

A STATISTICAL STUDY OF TAMIL MORPHOLOGY

DOCTOR OF PHILOSOPHY

In

APPLIED LINGUISTICS

By

THENNARASU, S.



**Centre for Applied Linguistics and Translation Studies
School of Humanities
UNIVERSITY OF HYDERABAD
HYDERABAD – 500046
APRIL 2012**

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Certificate

This is to certify that Mr. Thennarasu, S. has carried out the research work embodied in the present thesis entitled, **A STATISTICAL STUDY OF TAMIL MORPHOLOGY** for the degree of Doctor of Philosophy in Applied Linguistics, which is prepared under my supervision. I declare to the best of my knowledge that no part of this thesis was earlier submitted for the award of any degree, to any other institution or university.

**Prof. G. Uma Maheswara Rao
Supervisor**

**Prof. N. Krupanandam
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**Prof. Mohan G Ramanan
Dean of the School of Humanities**

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DECLARATION

I hereby declare that the research embodied in the present thesis entitled, **A STATISTICAL STUDY OF TAMIL MORPHOLOGY** has been carried out by me, under the supervision of Prof. G. Uma Maheshwara Rao at the Centre for Applied Linguistics & Translation studies (CALTS), for the award of Doctor of Philosophy in Applied Linguistics from the University of Hyderabad. I declare to the best of my knowledge that no part of this thesis was earlier submitted for the award of research degree in part or full to this or any other university.

Place: Hyderabad

Date: April 2012

Signature of the Candidate

THENNARASU, S.

Regd. No: 06HAPH02

Tamil-Roman Transliteration Chart

Sl. no.	Tamil	Modified IPA	Tamil wx-notation
1	அ	a	a
2	ஆ	ā	A
3	இ	i	i
4	ஈ	ī	I
5	உ	u	u
6	ஊ	ū	U
7	எ	e	eV
8	ஏ	ē	e
9	ஐ	ai	E
10	ஒ	o	oV
11	ஓ	ō	o
12	ஔ	au	O
13	ஃ	h	H
14	க	k	k
15	ச	c	c
16	ட	ṭ	t
17	த	t	w
18	ப	p	p
19	ற	ṛ	rY
20	ஞ	ñ	F
21	ங	ṅ	f
22	ண	ṇ	N
23	ந	n	n
24	ம	m	m
25	ன	ṇ	nY
26	ய	y	y
27	ர	r	r
28	ள	ḷ	IY
29	வ	v	v

30	ழ	z	IYY
31	ல	l	l
32	ஜ	j	j
33	ஸ	s	s
34	ஷ	ṣ	SY
35	ஹ	h	h

We have chosen the Roman transliteration scheme (wx-notation) for the purpose of easy processing. WX-notation is an extremely convenient roman transliteration scheme for all Indian languages (cf. Uma Maheshwar Rao, 2001). It is an exact character mapping. This scheme is characterized by the use of the characters w-x voiceless and voiced dental stops, hence the name wx-notation. There are a number of advantages using the text in wx-roman notation, since it follows a strictly Tamil orthographic scheme, which is near phonemic in nature. It is easy to convert from this roman transliteration to ISCII, UNICODE and display it in Tamil at the stroke of a button on the keyboard.

LIST OF ABBREVIATIONS

3ps = Third Person Singular

Abl = Ablative

Acc = Accusative

Adj = Adjective

ASR = Automatic Speech Recognition

B = base

BC = Brown Corpus

CALTS = Centre for Applied Linguistics and Translation Studies

CC = Consonant Consonant

cd = change directories

CIIL = Central Institute of Indian Languages

CM = Case Marker

cp = copy

CV = Consonant Vowel

CVC = Consonant Vowel Consonant

Dat = Dative

Det = Determiner

EMILLE = Enabling Minority Language Engineering

fem = Feminine

find = search for files in a directory

FST = Finite State Transducer

Fut = future

grep = print lines matching a pattern

history = prints recently used commands

Ins = Instrumental

ISCII = Indian Script Code for Information Interchange

ISO = International Organization for Standardization

LDC-IL = Linguistic Data Consortium for Indian Languages

Loc = Locative

LTL = Language Technology Lab

MA = Morphological Analyzer

Mas = Masculine

MC = Morphophonemic Change

mkdir = make directory

MT = Machine Translation

mv = move or rename a file

N = Noun

NC = Noun Common

Neu = Neutral

N-gram = Number of gram (number of sequences of words/morphemes separated by space(s))

NLP = Natural Language Processing

NNs = noun noun strings

P = Prefix

P(E) = Probability Estimate

Perl = Practical Extraction and Reporting Language

PL = Plural

POS = Part-of-Speech

Prn = Pronoun

Prs = present

Pst = past

PUN = Punctuation

pwd = print name of current working directory

rm = remove files or directories

S = Stem

SC = Spell Checker

Sg = Singular

Soc = Sociative

sort = sort lines of text in a file

SOV = Subject Object Verb

SVO = Subject Verb Object

TTS = Text-to-Speech

V = Verb

VC = Vowel Consonant

VCC = Vowel Consonant Consonant

VCV = Vowel Consonant Vowel

vim = Vi Improved

VM = Verb Main

wc = print the number of newlines, words, and bytes in files

WFR = Word Formation Rule

WSD = Word Sense Disambiguation

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CONTENTS

Certificate.....	I
Declaration.....	II
Tamil-Modified IPA-WX scheme Chart.....	III
List of Abbreviations.....	V
Acknowledgements.....	IX

CHAPTER 1

1. 0 Introduction.....	1
1. 1 Foregrounding the Problem.....	6
1. 2 Morphological Theories.....	7
1. 3 Probabilistic methods in the study of language Description.....	9
1. 4 Aim and Scope of the Study	14
1. 5 Introduction to the Tamil Morphology.....	14
1. 5. 1 Standard Written Tamil.....	16
1.6 Earlier Studies.....	17
1. 6. 1 Studying language: Theory and Practice.....	21
1. 6. 2 Statistics in Linguistics.....	23
1. 6. 3 Views on Statistics.....	23
1. 6. 4 Need for Statistical Studies in Linguistics.....	24

CHAPTER 2

2. 0 Methodology.....	26
2. 1 Introduction.....	26
2. 1. (I) Techniques and Methods.....	30
2. 1. 1 A Flowchart for the Segmentation of Words.....	33
2. 1. 2 Frequencies.....	34
2. 1. 3 N-gram Methods.....	35
2. 2 (II) Resources: The Corpora.....	37
2. 2. 1 CIIL Corpus.....	38
2. 2. 2 EMILLE Corpus.....	40
2. 2. 3 Bible Text Corpus.....	40
2. 2. 4 Encoding Standards.....	40
2. 3. (III) Programming Techniques.....	41

2. 3. 1 Linux/Unix Tools for Analyzing Corpora.....	41
2. 4 (IV) Implementation, Testing, and Evaluation.....	45
2. 5 (V) Quantitative approach to Morphology.....	46

CHAPTER 3

3. 0 Introduction.....	48
3. 1 Corpus based Morphological Study.....	49
3. 1. 1 Measuring of Morphological Productivity.....	50
3. 2 Tamil Morphology: An Introduction.....	51
3. 2. 1 Frequencies of Morphological Elements.....	53
3. 3 Word Classes in Modern Tamil.....	54
3. 4 Nouns.....	56
3. 4. 1 Grammatical Morphemes.....	58
3. 4. 2 Most frequently occurring 100 words and their Categories in the corpus.....	59
3. 4. 2. 1 Word types and their coverage in the corpus...	63
3. 4. 2. 2 Most frequently occurring 30 nouns and their percentage in the corpus.....	65
3. 4. 2. 3 Most frequently occurring 20 nouns with plural suffix -kaḷ and their percentage.....	66
3. 4. 2. 5 Nouns with plural suffix -kkaḷ and their percentage.....	68
3. 4. 2. 6 Distribution of nouns and their inflectional Endings.....	69
3. 4. 2. 7 Most frequently occurring 30 nouns with accusative case marker -ai.....	74
3. 4. 2. 8 Most frequently occurring 30 nouns with -kku as dative case marker.....	76
3. 4. 2. 9 Most frequently occurring 30 nouns with sociative case marker -oṭu.....	77
3. 4. 2. 10 Most frequently occurring 30 nouns with Sociative case marker -uṭaṇ.....	79
3. 4. 2. 11 Most frequently occurring 30 nouns with Instrumental case marker -āl.....	80
3. 4. 2. 12 Most frequently occurring 25 nouns with benefactive case marker -ukkāka.....	82

3. 4. 2. 13 Most frequently occurring 30 nouns with ablative case marker -iliruntu.....	84
3. 4. 2. 13a Most frequently occurring 30 nouns with locative case marker -il.....	85
3. 4. 2. 14 Most frequently occurring case markers in the corpus.....	87
3. 4. 2. 15 Most frequently occurring 100 bigram sequences of nouns in the corpus.....	88
3. 4. 2. 16 Frequently occurring 20 derivational nouns And their coverage in the corpus.....	91
3. 4. 2. 17 Nouns with sandhi and their percentage.....	93
3. 5 Verbs.....	95
3. 5. 1 Most frequently occurring 30 non-finite forms of verbs and their percentage in the corpus.....	98
3. 5. 2 Frequently occurring 30 finite verbal forms and their percentage.....	100
3. 5. 2. 1 Most frequently occurring PNG markers and their coverage.....	102
3. 5. 3 Auxiliaries.....	102
3. 5. 4 Sequence of two auxiliaries with main verb and their percentage	105
3. 5. 5 Tense suffixes.....	109
3. 5. 6 Most frequently occurring 25 verb roots and their percentage in the corpus.....	108
3. 5. 7 Person Number Gender (PNG) markers.....	110
3. 5. 8 Most frequently occurring 30 bimorphemic Sequences of the suffixes in the corpus.....	112
3. 6 Pronouns.....	113
3. 6. 1 Frequency of 100 pronouns and their coverage in the corpus.....	114
3. 7 Adjectives.....	118
3. 7. 1 Simple adjectives and their frequencies in the corpus.....	118
3. 7. 2 Most frequently occurring 30 derived adjectives and their frequencies with coverage.....	119
3. 8 Adverbs.....	120
3. 8. 1 Frequently occurring 30 simple adverbs and their percentage in the corpus.....	121
3. 8. 2 Most frequently occurring 20 derived adverbs	

in the corpus.....	123
3. 9 Number words	124
3. 9. 1 Most frequently occurring 20 ordinals and their percentage.....	126
3. 10 Postpositions.....	127
3. 10. 1 Most frequently occurring 30 postpositions and their coverage in the corpus.....	128
3. 11 Demonstratives.....	130
3. 12 Intensifier.....	132
3. 13 N-gram.....	133
3. 13. 1 Counting N-grams.....	134
3. 14 Sequences of two characters from the corpus.....	135
3. 14. 1 Most frequently occurring 30 sequences of three characters and their percentage.....	137
3. 14. 2 Most frequently occurring 30 sequences of four character/four-gram in the corpus.....	139
3. 14. 3 Most frequently occurring sequences of three morphemes.....	141
3. 15 Most frequently occurring sequences of four morphemes.....	143
3. 16 Most frequently occurring 30 sequences of two words and their percentage in the corpus.....	145
3. 16. 1 Most frequently occurring 30 sequences of three words and their percentage in the corpus...	147
3. 17 Collocation.....	149
3. 8 Conclusion.....	151

CHAPTER 4

4. 0 Introduction.....	153
4. 1 Morphological analysis of Tamil.....	154
4. 2 Applications.....	157
4. 2. 1 POS Tagging.....	158
4. 2. 2 Morphological Analyzer.....	159
4. 2. 3 Machine Translation.....	159
4. 2. 4 Word sense disambiguation.....	161
4. 2. 5 Finite State Grammar.....	163
4. 2. 6 Spell Checker.....	164
4. 2. 7 Use of N-gram in NLP.....	166

4. 3. Application to speech technologies.....	167
4. 4 Language Teaching and Learning.....	168
4. 5 Speech Recognition and synthesis.....	172
4. 6 Terminology.....	172
4. 7 Text Classification.....	173
4. 8 Conclusion.....	173
 CHAPTER 5	
5. Conclusion.....	174
 REFERENCES	179
 APPENDICES	200
 APPENDIX- 1	
APPENDIX- 2	
APPENDIX- 3	
APPENDIX- 3a	
APPENDIX- 4	
APPENDIX- 5	
APPENDIX- 6	
APPENDIX- 6	

CHAPTER-1

1.0 INTRODUCTION

Tamil is, not only one of the classical languages of India, but it is also one of the major languages of the Dravidian family of languages. Most of the persons speaking Tamil language reside in the Indian State of Tamil Nadu, it is also spoken in many parts of the world. Large concentration of Tamil speaking people are located in Sri Lanka, Malaysia, and Singapore, as also in other South Indian states of Andhra Pradesh, Karnataka, and Kerala and major cities of India. In fact, Tamil speaking people are found in all the time zones of the world. There are more than 72 million people who speak Tamil as their native language (Census 2011). It is also official State language in Tamil Nadu and Pondicherry.

Typologically, Tamil is an agglutinating language which involves joining morphemes together to generate new words (Lehmann, 1989). Agglutinative languages, theoretically speaking, present rich but simple morphology, since the ratio between the number of morphemes and the number of morphological categories (features) that they signal is close to one. However, many modern Indian languages, though agglutinative in its morphology in the usual sense of the term, present a highly complex morphology in its surface realization. Any computational analysis of these languages particularly Dravidian languages requires a deeper understanding and analysis of certain facts about the design features of their morphology. In agglutination, as long as the correspondence between the forms and the formatives (morphological features) remain constant, the long chains of so called complex word-forms do not really offer morphological complexity. However, when languages introduce allomorphy the entire perception drastically changes. Allomorphy not only tends to erase boundaries between the morphemes but introduce the concept of variability into the morphology,

making thus the agglutinative morphology a complex phenomenon. Any computational architecture must have a mechanism in its design feature that deals with this kind of morphology (Uma Maheshwar Rao, 2011). It is known that morphology of Tamil is considerably rich and complex. It is important to study and understand the complexity of Tamil Morphology in order to find out the specific patterns of the morphology and their statistical distribution. Usually, word forms in Tamil are long, and consist of two to as many as eight or nine or more. One of the aspects of an investigation is to find out which patterns or morphological word-forms are common or productive. In Tamil, major lexical categories are open ended i.e. they are created through a number of morphological processes and new forms are added to the language. For a meaningful modeling of the morphology of Tamil, it is essential to study the corpus of written Tamil to get an overview of the word and the units within and also their distribution. The corpus based statistical analysis is essential in understanding the distributional patterns of morphological elements. The analysis might include, quantitative results and statistical evaluation, optimization of formation of rules or knowledge discovery methods which help us to build NLP applications into the area of morphology for the purposes of Machine Translation, Computational Lexicography, Morphological analyzer, Morphological generator, Text Generations, Dictionary tools, Lemmatization, Speech applications, Grammar Checking, Spell Checking, etc.

Morphological complexity of Dravidian Languages warrants us the need for thorough morphological analysis. Morphological analysis should be the first step towards any Indian Language Processing task (Shrivastava et al. 2004).

The purpose of the Statistical Analysis of Tamil Morphology is to find out the frequency of lexical (word/word-forms) formatives, functional but bound elements and occurrence of coverages, and their bigramic, trigrammic probabilistic association of categories. Similarly, one needs to know the most

frequent affixes and their variants, most frequent patterns in combination, most frequent allomorphs, most frequent stems/roots, frequencies of morphophonemic changes. This work would greatly enhance the researcher to understand the morphology of Tamil, and it can be used as a great resource in building morphological tools and NLP application.

I. MORPHOLOGY OF LANGUAGE

Every language in the world, whether it is written, spoken or signed contains morphology in both the production of language, as well as its understanding (Wicentowski, 2002 as stated in Booij, G. E. 2007).

Morphology plays two central roles in language. In its first role, as derivational morphology, it allows existing words to be used as bases for forming new words with different meanings and different functionalities. In other words, derivation is the formation of new words or inflectable stems from other words. They typically occur by the addition of one or more affixes. The derived word is often of a different word class from the original. It may thus take the inflectional affixes of the new word class e.g. *azaku* (beauty) + *āṇa* = *azakāṇa* 'beautiful' which is a derived adjective. In the above example, the word *azakāṇa* is an adjective derived from the noun *azaku*, and the adjective marker *-āṇa*.

In its second role, as inflectional morphology it deals various morpho-syntactic categories of the language in terms of person (*nāṇ vantēṇ, nī vantāy, avaṇ vantāṇ*, number (*oru māṇavaṇ, iraṇṭu māṇavarkaḷ*), gender (*avaṇ, aval, atu, avaṇ/aval/atu*), and case (*-ai, -kku, -ukkāka, -āl, -ōṭu, -uṭaṇ, -il, -illiruntu, -iṇ and -atu*) in case of nouns; tense (*paṭittēṇ, paṭikkiṇēṇ, paṭippēṇ*) aspect and modal categories (*vantukkoṇṭirukkiṇāṇ, ceyyalām*) in case of verbs. These morpho-syntactic features, required in varying degrees by different languages which do not change part of speech of the word and do not change the

underlying meaning of the word. In other words, inflection is variation in the form of a word, typically by means of an affix, that expresses a grammatical contrast, which is characteristic of the stem's word class in some given grammatical context. The following are examples of inflection in Tamil: ācīriyar-kaḷ-ukk-āka 'for the sake of teachers'. pēccāḷarkaḷ 'speakers', ezuttāḷarkaḷ 'writers', pāṭakarkaḷ 'singers'. In order to produce these, one begins with a root word, for example, the Tamil verbs pēcu, ezutu, pāṭu etc. governed by a set of morpho-syntactic features (for example, past, masculine, third person, singular), form the appropriately inflected forms.

II. MORPHOLOGICAL PHENOMENA

The term 'morphology' has been taken over from biology where it is used to denote the study of the forms of plants and animals first recorded use is in writings by the German poet and writer Goethe (1796). It was first used for linguistic purposes in 1859 by the German linguist August Schleicher (cf. Salmon 2000), to refer to the study of the form of words (cf. Booij, 2007). In other words, morphology is the study of the internal structure and concerned with the analysis of words. In this way, it is partially analogous to biological morphology, which studies the internal structures of animals. Just as every animal is a structured combination of organs, every word in every language of the world is a structured combination of morphemes.

Each morpheme is an individual unit of meaning. Words are formed from a combination of one or more free or bound morphemes. Free morphemes are units of meaning which can stand on their own as words. Bound morphemes are also units of meaning, but, can not occur as words on their own. However, they can only occur in combination with free morphemes. From this definition, it follows that a word is either a single free morpheme, or a combination of a single free morpheme with one or more free or bound morphemes.

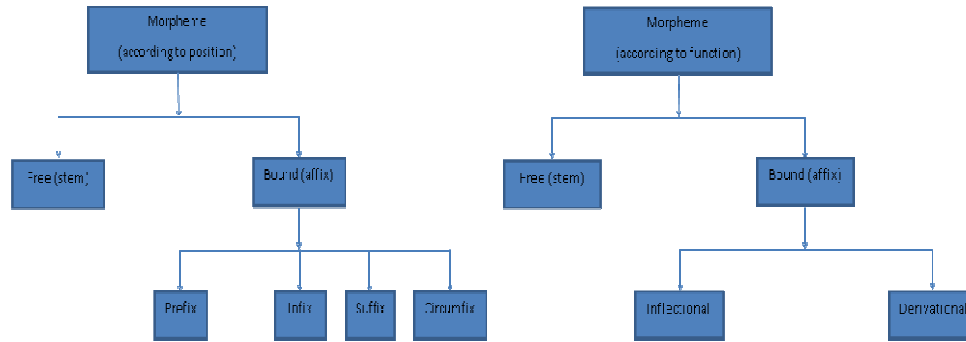


Figure-1 Classification of morphemes

The Tamil word *peṇkaḷ* ‘girls’, for example, is comprised of two morphemes, *peṇ+kaḷ*. Since *peṇ* ‘girl’ is an individual unit of meaning which cannot be broken down further into smaller units of meaning, it is a morpheme. And, since *peṇ* can occur on its own as a word in the language, it is a free morpheme. The unit *-kaḷ* can be suffixed to a large number of nouns in Tamil to create the plural forms of nouns. Since *-kaḷ* has a meaning, and cannot be segmented into smaller units, it is a morpheme. However, *-kaḷ* can occur only as a part of another word, not on its own; Therefore, it is a bound morpheme.

The process by which bound morphemes are attached to free morphemes can often be described using a word formation rule. For example, addition of *-kaḷ* or *-kkaḷ* to a noun to form the plural form of that noun is described as word formation. When such a process can be used to explain a number of word forms in the language, the word formation rule is said to be regular and productive too.

Each of the regular word formation rules can be classified as realizing one or more of a set of morphological phenomena which are found in most of the Indian languages. These phenomena include:

1. **Simple affixation:** adding a single morpheme (an affix) at the beginning (prefix), end (suffix), middle (infix), or both at the beginning

and the end (circumfix) of a root/stem form. Affixation may involve morpho-phonological changes at the location where the affix is added.

2. Vowel harmony: In affixation where the phonological content of the resulting inflection may be altered from affixation to obey systematic preferences for vowel agreement between the root and affix.

3. Internal vowel shifts: systematic changes in the vowel(s) between the inflection and the root often, but not always, associated with the addition of an affix.

4. Agglutination: multiple affixes are “glued” together (concatenated) in constrained sequences to form inflected word forms.

5. Reduplication: words are derived from repetition of partial or complete copies of the stems.

6. Template filling: inflections are formed from roots using an applied pattern of affixation, vowel insertion, and other phonological changes.

1. 1 FOREGROUNDING THE PROBLEM

The present study entitled ‘A **STATISTICAL STUDY OF TAMIL MORPHOLOGY**’ involves the observation and recording of the facts about the following:

...most frequently occurring suffixes in the Tamil morphology.

...most frequently occurring suffix sequences in the corpus.

...most common patterns of suffixes.

...most frequent suffixes displaying allomorphic variation.

...most frequent nominal inflections.

...most frequent occurring postpositions.

...most frequently occurring complex postpositions.

...most frequent verbal inflections.

...most frequent auxiliary verbs.

...most frequent patterns of verb complexes.

...most frequent adjectives.

...most frequent adverbs.

Not only recording the facts but also finding out their coverage in the corpus is an important aspect of this study. An understanding of these facts may throw light on the understanding of Tamil Morphology. These facts may relate to the process in the learning of Tamil Morphology by children and the learners of Tamil as second language. These facts also crucially contribute to the developmental strategies in Natural Language Processing Applications, in terms of how much effort one should put in order to achieve a certain amount of coverage, recognition rate or accuracy rate within a certain period of time in an application. One may even predict how to tackle morphological problems or issues in a more faster way and predict the time required. Knowing these facts allow us to compare the morphologies of similar or dissimilar languages empirically examined from typologically point of view for better advantages.

1. 2 MORPHOLOGICAL THEORIES

Theories of morphology differ in their view with respect to the morpheme, as a building block or as a basic unit of morphological analysis. The relevant issues in the pursuit of research in morphology therefore remain in focus with respect to the identification and the realization, of the unique and unification functional aspects of the basic morphological unit.

The two models of morphology such as the Item and Arrangement (Hockett 1954), and Item and Process (Hockett 1954) embody structuralism in morphology. A morpheme, in that sense, was 'the smallest individually meaningful element in the utterance of a language' (Hockett 1954).

The Item and Arrangement Model (IA) assumes a concatenative approach wherein morphemes are lexical units, morphology is an agglutination of such units, and words are seen as linear sequences of morphs. The central observation of the model is that certain forms reflect a partial phonetic-semantic resemblance to other forms. Describing the morphological patterning of a language would in consequence involve a specification, of the inventory of morphemes (items), of the possible sequences in which these morphemes of the language is realized (a morphological link). A word is analyzed as involving no process at all, but only a permissive sequence of morphemes. The IA model is thus essentially morphemic, but non-processual.

The Item and Process (IP) model works on the conception that word-forms constitute paired features of structure and function rather form and meaning, and that element undergo a variety of modifications, through transformations, to result in newer forms. Morphology is regarded as a set of derivational processes, acting on morphemes or words, producing new word-forms. Hence, in IP, there is only one recognized underlying basic allomorph that contextually takes the form of an allomorph.

In contrast, the Word and Paradigm (WP) (Robbins 1963), model of morphology takes the 'word' operating within a paradigm of variables, as its basic unit. The WP model is distinct in that it focuses primarily on each word as a whole, and on its overall effect to the unique set of properties that it expresses. The model evades complexities since it divides the word into two parallel non-overlapping units: one for formal elements, and the other for functional properties. In the WP framework, it is a morphophonemic rule, a conglomerated set of morphosyntactic projection and morphosemantic operation that align with a word, and not a phonological rule. Parallel to instances in analytic phonology, there exist no absolute constraints that might limit the nature or number of correspondences between morphological

properties and morphological forms (Uma Maheshwar Rao, 2000 and Vaishnavi, R., 2003).

1. 3 PROBABILISTIC METHODS IN THE STUDY OF LANGUAGE

DESCRIPTIONS

A. PROBABILITY IN LANGUAGE

Probability has a precise statistical meaning, for example 'a measure of the relative frequency or likelihood of occurrence of an event, whose values lie between zero (impossibility) and one (certainty), derived from a theoretical distribution or from observations' (Collins, 1979). However, its general usage is less clear, including its use within the risk management process. Confusion can also arise as a result of the use of alternative terms in risk guidelines to describe the uncertainty dimension, such as frequency, likelihood or chance, giving the impression that these are mere synonyms for probability when in fact they are distinctly different. If the uncertainty dimension of risks is to be properly assessed and described using the term 'probability', assessors must understand what they are trying to assess. Consider the following procedure to arrive at a simple probability measure.

I imagine picking words or suffixes out of a cup, one at a time. On each occasion, you note the word and put it back. Given that there are 7070 words in the cup, and 7 of them are function words, the probability of picking function word out of the cup is $p(\text{function word}) = 7/7070 = 0.00099$. This is the fraction of time you expect to see function word if you draw one word.

PROBABILITY MODEL

This section introduces a prior probability distribution over the space of all hypotheses, where a hypothesis is a set of words, each with morphological

split separating the stem and suffix. The distribution is based on a seven-step model for the generation of hypotheses, which is heavily based upon the probability model (Matthew, D. et al 2001). The hypothesis is generated by choosing the number of stems and suffixes, the spellings of those stems and suffixes and then the combination of the stems and suffixes.

The seven steps are presented below, along with their probability distributions and a running example of how a hypothesis could be generated by this process. By taking the product over the distributions from all of the steps of the generative process, one can calculate the prior probability for any given hypothesis. What is described in this section is a mathematical model and not an algorithm intended to be run.

1. Choose the number of stems, M , according to the distribution:

$$\text{Pr}(M) = \frac{6}{\pi^2} \left(\frac{1}{M} \right)^2 \quad (1)$$

The $6/\pi^2$ term normalizes the inverse-squared distribution on the positive integers. The number of suffixes, X is chosen according to the same probability distribution. The symbols M for steMs and X for suffiXes are used here.

Example: $M = 5$. $X = 3$.

2. For each stem i , choose its length in letters L_i^m , according to the inverse squared distribution. Assuming that the lengths are chosen independently and multiplying together their probabilities we have:

$$\text{Pr}(L^m \mid M) = \left(\frac{6}{\pi^2} \right)^M \prod_{i=1}^M \left(\frac{1}{L_i^m} \right)^2 \quad (2)$$

The distribution for the lengths of the suffixes, L^x , is similar to (2), differing only in that suffixes of length 0 are allowed, by offsetting the length by one.

Example: $L^x = 4, 4, 3, 3$. $L^x = 2, 0, 1$.

3. Let Σ be the alphabet, and let $\{P_1 \dots P|\Sigma|\}$ be a probability distribution on Σ .

For each

i from 1 to M , generate stem i by choosing L^m letters at random, according to the probabilities $\{P_1 \dots P|\Sigma|\}$. Call the resulting stem set STEM. The suffix set SUFF is generated in the same manner. The probability of any character, l , being chosen is obtained from a maximum likelihood estimate: $\hat{P}_l = \frac{c_l}{S}$ where c_l is the count of

l among all the hypothesized stems and suffixes and $S = \sum_l c_l$. The joint probability of the hypothesized stem and suffix sets is defined by the distribution:

$$\Pr(\text{STEM}, \text{SUFF} \mid M, L^m, X, L^x) = M!X! \prod_{l \in \Sigma} \left(\frac{c_l}{S}\right)^{c_l} \quad (3)$$

The factorial terms reflect the fact that the stems and suffixes could be generated in any order.

Example: STEM = {walk, look, door, far, cat}. SUFF = {ed, e, s}.

4. We now choose the number of paradigms, P . A paradigm is a set of suffixes and the stems that attach to those suffixes and no others. Each stem is in exactly one paradigm, and each paradigm has at least one stem, thus P can range from 1 to M . We pick P according to the following uniform distribution:

$$\Pr(P \mid M) = M^{-1} \quad (4)$$

Example: $P = 3$.

5. We choose the number of suffixes in the paradigms, D , according to a uniform distribution. The distribution for picking D_i , suffixes for paradigm i is :

$$\Pr(D_i \mid XP) = \frac{1}{X}$$

The joint probability over all paradigms, D is therefore:

$$\Pr(D \mid XP) = \prod_{i=1}^P X^{-1} = \left(\frac{1}{X}\right)^P \quad (5)$$

Example: $D = \{2, 1, 2\}$.

6. For each paradigm i , choose the set of D_i suffixes, PARA_i^x that the paradigm will represent. The number of subsets of a given size is finite so we can again use the uniform distribution. This implies that the probability of each individual subset of size D_i , is the inverse of the total number of such subsets. Assuming that the choices for each paradigm are independent:

$$\Pr(\text{PARA}^x \mid XPD) = \prod_{i=1}^P \binom{X}{D_i}^{-1} = \binom{X}{D_i}^{-P} \quad (6)$$

Example: $\text{PARA}_1^x = \{\epsilon, s, ed\}$. $\text{PARA}_2^x = \{\epsilon\}$. $\text{PARA}_3^x = \{\epsilon, s\}$.

7. For each stem choose the paradigm that the stem will belong in, according to a distribution that favors paradigms with more stems. The probability of choosing a paradigm i , for a stem is calculated using a maximum likelihood estimate:

$$\frac{|\text{PARA}_i^m|}{M}$$

Where PARA_i^m is the set of stems in paradigm i . Assuming that all these choices are made independently yields the following:

$$\Pr(\text{PARA}^m \mid MXP) = \prod_{i=1}^P \left(\frac{|\text{PARA}_i^m|}{M}\right)^{|\text{PARA}_i^m|} \quad (7)$$

Example: $\text{PARA}_1^m = \{\text{walk, look}\}$. $\text{PARA}_2^m = \{\text{far}\}$. $\text{PARA}_3^m = \{\text{door, cat}\}$.

Combining the results of stages 6 and 7, one can see that the running example would yield the hypothesis consisting of the set of words with suffix breaks, $\{\text{walk} + \epsilon, \text{walk} + s, \text{walk} + ed, \text{look} + \epsilon, \text{look} + s, \text{look} + ed, \text{far} + \epsilon, \text{door} + \epsilon, \text{door} + s, \text{cat} + \epsilon, \text{cat} + s$. Removing the breaks in the words results in the set of input words. To find the probability for this hypothesis just take of the product of the probabilities from equations (1) to (7).

Using this generative model, we can assign a probability to any hypothesis. Typically one wishes to know the probability of the hypothesis given the data, however in our case such a distribution is not required. Equation (8) shows how the probability of the hypothesis given the data could be derived from Bayes law.

$$\Pr(\text{Hyp} \mid \text{Data}) = \frac{\Pr(\text{Hyp}) \Pr(\text{Data} \mid \text{Hyp})}{\Pr(\text{Data})} \quad (8)$$

Our search only considers hypotheses consistent with the data. The probability of the data given the hypothesis, $\Pr(\text{Data} \mid \text{Hyp})$, is always 1, since if you remove the breaks from any hypothesis, the input data is produced. This would not be the case if our search considered inconsistent hypotheses. The prior probability of the data is constant over all hypotheses, thus the probability of the hypothesis given the data reduces to $\Pr(\text{Hyp})/c$. The prior probability of the hypothesis is given by the above generative process and, among all consistent hypotheses; the one with the greatest prior probability also has the greatest posterior probability.

B. NGRAM PROBABILITIES

The basis of probability is the idea of an event. An event is just something which may or may not happen, like a word, morpheme and character may or may not go with another in the corpus of particular language or like a tossed coin landing heads may or may not go with another.

Probabilities: We follow the definition of Chris Brew et al (2004) which says that if x_i is a possible outcome of X , we define a probability: $P(X = x_i)$ which is abbreviated to $P(x_i)$ when there is no possibility of confusion about which event is meant. Similar notation uses $|X = x_i|$ for the number of times x_i occurs during a collection of trials. The probability of an outcome is defined to be the limit of the ratio between the number of times the outcome occurs and the number of trials attempted. Our sketchy formal definition of probability is:

$$P(X = x_i) \equiv \frac{|x_i|}{\sum_{j=1}^k |x_j|} = 1$$

We describe and analyze the probability of words, morphemes and their sequences predicted in the give corpus and then hypothesize that it is a reflection of the morphology of the language.

1. 4 AIM AND SCOPE OF THE STUDY

The major objectives of the present investigation are

- a. To build a repertoire of statistical data on various morphological forms in written Tamil
- b. To make a statistical study of the data collected, calculate various statistical measures, analyze and interpret them in relation to various morphological structures in written Tamil with the help of various mathematical and statistical tools.

1. 5 INTRODUCTION TO TAMIL MORPHOLOGY

What is productive?

There is disagreement in the literature with the notion of productivity. For some scholars particular affixes are productive (Lulofs 1835: 157, cited in Schultink 1992a: 189; Fleischer 1975:71); for others, morphological processes are productive (Uhlenbeck 1987: 4; Anderson 1982:585); for yet others, rules are productive (Arnoff 1976:36; Zwanenburg 1980: 248; Bakken 1998:28); for some, words are productive (Saussure 1969:228); for some, groups of processes are productive (Al and Booij 1981:32; Anderson 1982:585); in Bauer (1983: 65-74) devotes a complete chapter on productivity; for another group of scholars productivity is a feature of the language system as a whole.

By and large these various descriptions can be seen as differing statements of a single phenomenon, with a greater or lesser degree of specificity. The problem with assigning productivity as a feature to affixes is

that there are some word-formation processes which are non-affixal, but which may nevertheless be productive (Sauer, L, 2001).

Production models have usually used as examples the simplest morphological form of a word, the root, or sometimes the root with a single suffix or prefix, (Butterworth, 1989; Dell and O' Seaghdha, 1992; Levelt, 1989, 1992). Words with multiple affixes, various morphological types of affixes, and most of the different affixation processes used in languages have yet to be systematically examined in the production domain. As a result, only a small subset of the types of words in languages lexical inventories have actually been considered.

For example, languages like Tamil, Telugu, Malayalam and Kannada which are agglutinative in nature, build words by stacking multiple suffixes and/or prefixes though to less extent onto roots and stems. Affixes in many languages encode various types of morphological and/or syntactic information, and the mechanisms proposed for obtaining information in language production need to be matched to the wide range of syntactically conditioned affixes found in languages. Furthermore, morphemes in many languages encode information from even higher levels of linguistic structure, such as marking the topic of focus of the discourse, which would mean that these higher levels of linguistic structure must also be able to inform the word formation process.

In order to have a viable account of language production, we need to include all of the morphologically complex types of word used in languages. An examination of different morphological systems may well lead us to different types of mental lexical representations and different production processes than those envisaged so far.

According to Halle (1973) morphemes are the basic units of the lexicon whereas according to Aronoff (1976) words are the basic units of the lexeme. In other words, morphology is morpheme-based and word-based according

to Halle and Aronoff respectively. However, it seems that the word-based hypothesis is subject to typological differences (Hostra et al 1979:20, Scalise 1984:74).

A few restrictions on the attachment of suffixes and words to the base in order to derive grammatical words and to exclude ungrammatical combinations the other part tries to propose some Word Formation Rules (henceforth it is WFR) for Tamil. It has been stated earlier that the base may be a stem or a word to which either a suffix or a word may be attached to derive a new word. WFR may specify the suffix or word to be attached to the base. In the process of attaching suffixes or words to these basic lexical formatives, either one or more suffixes may be attached, or another lexical formatives or another lexical formative followed by a suffix may be attached to the base. In inflectional Morphology, many suffixes may be attached to the base.

1. 5. 1 STANDARD WRITTEN TAMIL

A Modern Written Tamil is a written form of the Tamil used in all the written works. It drastically differs from the spoken colloquial style significantly in terms of rules of phonology, morphology mostly but to be lesser extent in other areas of grammar. The standard form is preferred in writing, and is also used for public speaking. While written Tamil is believed to have more or less a common standard form in various Tamil speaking regions where spoken forms of the language differs widely from place to place. Spoken Tamil unlike written Tamil is more informal against formal nature of the difference between spoken and written Tamil. This situation has counterparts in the other literary Dravidian languages like Kannada, Telugu and Malayalam to some extent. Could such difference be attributed to Tamil diglossia? Written Standard variety continues to enjoy considerable prestige, and written standard Tamil is clearly useful as a global lingua franca among Tamils. In

comparison, spoken language that has historically been stigmatized, and a debate continues about the extent to which spoken forms should be encouraged, and even simply tolerated, in education.

1. 6 EARLIER STUDIES

Though extensive work in the area of Quantitative studies has been done in other languages, like English and other European languages, limited cases of such works are available in Indian languages. In Tamil, such studies have been done with a limited purpose. They are positively innovatory works. Thus far they serve only a very limited purpose (Pandiyaraja, 2001). The following is a list of quantitative studies carried out with respect to Tamil language with a short sketch about each.

1. Pandiyaraja, P. (2001) Statistical Analysis of Linguistics Features in Written Tamil. Thesis submitted to the Department of Linguistics for the degree of PhD, Thanjavur University.

This study is based on 2,50,000 words collected from ancient literature, medieval literature and modern literature in Tamil. It discusses about occurrences of phonemes in Tamil and their relative stability or instability, occurrence of graphemes, transitional occurrences of phonemes and graphemes, calculus of phonemic distribution in terms of completeness and symmetry, word initial occurrences of phonemes and graphemes, word length distributions in terms of various types of word length and their interpretations, intercuts word length distributions to study the relation between various notations of writing, syllable distribution in polysyllable words in terms of initial, medial and final positions and in monosyllabic words, the distribution of phonemes over various types of syllables, the word type distribution in terms of the syllables, syllable types and related studies, entropy and other related measures at different levels and grammar load of phonemes. But it does not discuss anything with respect to inflectional and derivational morphology.

2. Ganeshsundaram, P. C. (1959) Distribution characteristics of speech elements in Tamil. Deccan college dissertation series: 19, Poona.

This is an analysis into the Typology of written Tamil at the phonemic and morphemic levels based on material constituting about 600 words collected from a Tamil text.

3. Ramakrishna, B. S. et al., (1962) Some Aspects of the Relative Efficiencies of Indian Languages – A Study from Information Theory point of view at Dept. of Electrical Communication Engineering, IISc, Bangalore.

The authors have selected 20,000 speech sounds in some of the Indian languages including Tamil and discussed the relative efficiencies of the language in conveying the same semantic content and also the relative transcription efficiencies of the languages.

4. Shanmugam, R. (1973) A frequency word list for modern Tamil. Dissertation submitted to Madurai University for the Ph.D. degree, Madurai.

This is a study based on about 1,00,000 words collected from various sources of modern written Tamil. But the statistical analysis of phoneme distribution and syllable length distribution of words was based on only 2635 words, which occurred 5 or more times. Computer programs were also claimed to have been used by the author for a pilot sample of 100 words but results were not made available. This could be taken as the first attempt for a statistical study of the usage of words in modern written Tamil. Zipf's law was verified to be true in the case of the relationship between frequency and rank of the occurrence of words in modern written Tamil.

5. Kameswari, T. M. (1982) The style of the language of *avvaiya:rs*. Dissertation submitted for the degree of Doctor of Philosophy in Linguistics, at Annamalai University.

In this analysis on the various Tamil literary works supposed to have been written by a poetess called *avvaiya:r*, the author uses statistical tools to establish the hypothesis that there were different *avvaiya:rs* possibly belonging

to different periods. This could be taken as the first attempt to use tools in quantitative linguistics for literary texts belonging to Sangam and medieval periods and this is also the first ever-scientific study in Tamil on authorship and style.

6. Chellamuthu, K. C. & Baskaran, (1986) Computer analysis of *tirukkumalai*, at Tamil University, Thanjavur.

The authors have digitized the complete text of *tirukkumalai*, a book of ancient Tamil literature consisting of 1330 couplets each having two lines. The results regarding words and grammatical patterns are discussed.

7. Thennarasu, S. 2005. A Statistical Study of Written Tamil Corpus. Unpublished M.Phil. Thesis. Hyderabad: University of Hyderabad.

This study is based about 3 million words CIIL Tamil corpus collected from different genres such as Aesthetics, Fine Arts, Social Science, Natural and Physical Sciences, Commerce, Official and Media Language, Translation Material and Spoken Tamil. It focuses on a statistical study of certain aspects of the written Tamil corpus. The study and the time limit it chosen to restrict themselves to cover only the phonological, morphological, lexical levels and not other aspects of the written Tamil corpus. This study attempted to reveal certain statistical aspects of various units of different linguistic levels, their distribution and their relevance in building NLP tools. It also helps to find out the characteristics of standard written language. Corpus study provides a concrete approach in finding evidence for standardization. The study involved the analysis of the corpus to find out the frequencies of certain linguistic units viz. characters, syllables, words and other morphological entities, their distribution, comparison and the linguistically relevant interpretations. In a way it focuses on the most frequently used words, coverage of words, frequency of syllables, frequency of characters, vowels and consonants, average size of wordforms in Tamil etc. Finding out the frequencies of certain morphological types and categories over other may

reveal a number of facts of the language. The corpus study has revealed both qualitative and quantitative aspects of language.

8. Uma Maheshwara Rao, G. and Thennarasu, S. (2007). Corpus Linguistics: PGDCAIL-421 published by Centre for Distance Education, University of Hyderabad, University of Hyderabad

This study presents a comparative account of the statistical analysis of Indian languages corpora with respect to certain aspects of the linguistic unit at morphological levels. This comparative study is based on basic statistics of the distribution words. Moreover, it focuses on the similarities and dissimilarities of the basic facts of these languages through their corpora. The corpora used here for Malayalam, Telugu, Kannada, Tamil, Marathi, Oriya, Bangla, Hindi and Punjabi are available at CALTS Language Technology Laboratory. The corpora are developed at different places such as IIT, Delhi, for Hindi, IIT, Mumbai for Marathi, and the Telugu and Tamil corpora were developed by CIIL, Mysore for TDIL, DIT Government of India.

The followings are the list of some of the noteworthy papers presented and published on quantitative studies concerning Tamil.

1. Siromoney, Gift. 1963. Entropy of Tamil Prose, Information and Culture, Volume VI, no.3.
2. Siromoney, Gift. 1963. Efficient methods of telegraphy, typewriting and teleprinting in Tamil, Tamil culture, vol. X no.4.
3. Kameswari, T. M. 1972. The measurement of a stylistic trail in *kampara:ma:yaṇam*. In third seminar on Dravidian Linguistics at Annamalai University, Annamalainagar.
4. Kameswari, T. M. 1972. Frequency distribution in *paripaṭal* – collection of papers presented in the IV conference – Seminar of All India University Tamil Teachers' Association, Trivandrum.
5. Karunakaran, K. Redundancy and functional load in Tamil in IBID.

6. Natanasabapathy, S. 1974. Vowel quality in Tamil. Collection of papers, IV conference seminar of All India University Tamil Teachers' Association, Pondicherry.
7. Kavi Narayana Murthy, G Bharadwaja Kumar, B B Chaudhuri, "Statistical Analysis of Telugu Text Corpora" - IJDL, Vol 36, No 2, June 2007, pp - 71-99
8. Dash, Niladri Sekhar 2004. Morphological processing of words in Bengali Corpus. Indian Journal of Applied Linguistics. Vol. 30. No. 2. Pp. 63-83.
9. Dash, Niladri Sekhar 2007. Frequency-based analysis of words and morphemes in Bengali text corpus. Indian Journal of Linguistics. Vol. 25. No. 26. Pp. 223-253.
10. Dash, Niladri Sekhar 2000. The process of Designing a Multidisciplinary Monolingual Sample Corpus. International Journal of Corpus Linguistics. Vol. 5. No. 2. Pp. 179-197.
11. Dash, Niladri Sekhar 2004. Frequency and function of characters used in the Bangla text corpus. Literary and Linguistic Computing. Vol. 19. No. 2. Pp. 145-159.
12. Dash, Niladri Sekhar 2005. A brief sketch on the techniques of text corpus processing. In, Proceedings of the UGC-SAP: International Symposium on Linguistics, Quantification and Computation, Centre for Applied Linguistics and Translation Studies (CALTS), University of Hyderabad, 9th-11th March 2005. Pp. 63-89.
13. Akshar Bharati, et al. 2002. Basic Statistical Analysis of Corpus and Cross Comparison among Corpora. Published in the proceedings of ICON-2002: International Conference on Natural Language Processing, Mumbai, 18-21 Dec 2002.

1. 6. 1 STUDYING LANGUAGE: THEORY AND PRACTICE

The descriptions of language can be based on either on the observation of naturally occurring discourse in use or on the intuition of a person who uses a

particular language. This key difference in the kind of data that forms the basis for a language theory behind the description marks two different approaches: empiricism and rationalism. Put simply, rationalist approaches to language are concerned with the way in which the mind processes language, while empiricist approaches are based on the observation of naturally occurring every phenomena. As far as linguistic judgments are concerned, rationalism is associated with introspection, e.g. a native speaker making judgments about the fact of his language based on intuition, while empiricism is associated with observing the distribution of entities in use, e.g. through a corpus of recorded discourse events (Svenja, 2006).

The influential American linguist Noam Chomsky (1957 & 1965) argued that linguistic study should be concerned with the exploration of language competence, i.e. the internalized knowledge of a language (I Language), rather than language performance, the external use of a language (E Language) (Chomsky, 1965). The main argument behind this suggestion was that Chomsky regarded performance data as limited and limiting in terms of what it can reveal about our language competence. He argued that performance can be affected by external events and is thus not an adequate representation of a speaker-listener's language competence. At the same time, Chomsky noted that no collection of naturally occurring discourse can ever be substantial enough to be a true representation of a language (see McEnery and Wilson 2001: 5-12 for a discussion of these points).

These arguments had a considerable impact on the way in which linguistics developed in the time following the publication of Chomsky's ideas. However, with advances in technology and the development of machine-readable corpora, empiricist approaches to language study steadily regained popularity in the latter half of the twentieth century. The limitation of corpus size is not anymore seen as arrangement in the context of the availability of billions of words length texts. Corpus studies have also shown that native-speaker intuition can be unreliable when it comes to making

judgments about language in use, and there are certain aspects of language that are simply not open to intuition, such as word frequency distributions for example. Furthermore, studies of naturally occurring data can be replicated and verified by other researchers which are not the case with those studies that are based entirely on the introspective judgments of one person.

However, native-speaker's intuition does have a place in empirical language research. It informs the types of queries we address with the use of a corpus, as well as our analysis and interpretation of the language evidence a corpus can provide (see McEnery et al. 2006: 6-7). This study introduces a number of examples of empirical language studies that illustrate this interplay between intuition, language in use and its interpretation.

1. 6. 2 STATISTICS IN LINGUISTICS

The place of statistics and frequencies in linguistics is not obvious, but then, it is not obvious that frequencies do not play a role either. The view that statistics does belong in linguistics is by no means new. Consider for instance the statement in Guiraud (1959, 15) says that Linguistics is a typical statistical science; the statisticians know this well; most linguists still ignore it. In the following we demonstrate that statistics and frequency based arguments are eminently suited for linguistics, but that frequencies and statistics need to be handled with some care.

1.6. 3 VIEWS ON STATISTICS

There are probably as many views on statistics in linguistics as there are linguists. Below I discuss three views that seem particularly relevant to the present study. These views can be categorized as follows:

- (i) Statistics is potentially useful, but not very convenient or practical;
- (ii) Statistics cannot as a matter of principle contribute to the goals of linguistics;
- (iii) Statistics is useful, but should be limited to certain types of problems.

1. 6. 4 NEED FOR STATISTICAL STUDIES IN LINGUISTICS

The need for the statistics comes from the fact that there is variation in the numerical values associated with the data (i.e. the value over a set of measurements are not identical (Anthony, Paul & Arthu, 2003). If there were no variation, there would be no need for statistics.

Let us imagine that a psycholinguist is interested in finding the nature of aptitude for learning foreign languages. As part of this study 100 subjects are given a language aptitude test and after a period of language instruction, an achievement test in that language. One of the things the psycholinguist wishes to know is the form of the relationship between scores on the aptitude test and scores on the achievement test. Looking at the two sets of scores may give some clues: some one who scored exceptionally high on the aptitude test, for instance, may also have done exceptionally well on the achievement test, but the psycholinguist is not going to be able to assimilate all the information conveyed by the 200 scores simply by working at each pair of scores separately. However, there is a straight forward statistical technique available which will allow the strength of the relationship to be represented in a single value (the correlation). Here, the statistics serves the purpose of reducing complex data to manageable proportions. In this, they have concerned the performance of a sample of subjects. Of course, the ultimate interest of linguistic investigators is not in the performance only of samples. They usually wish to generalize the performance of larger groups.

Herden (1966:1) says 'linguistics is not possible without some degree of statistical classification'. He goes on to raise the question: 'How else than by patiently recording and classifying linguistic forms according to their functions, can we imagine that the grammar of a language was extracted from

the actual speech occurrences?’ Hence, language related statistics has been developed into yet another branch of linguistics called Computational Linguistics and Statistical linguistics. Hence, linguists expect statistics to provide them the instruments or what are called the tools, for testing and verifying any conclusion, which is susceptible to numerical treatment.

The statistical analysis of Tamil morphological data is of use to the linguists in two different ways. Firstly, it enables one to have a deeper and fuller understanding of the Tamil morphological structure and functions of various morphological units. Secondly, this understanding emboldens one to make or desist from making any possible changes in the usage of these morphological elements. Any sign of shift in the characteristic features of morphological units such as morpheme, allomorph etc., may encourage a linguist to suggest modifications in the writing system. On the other hand, if any of these linguistic units exhibit unmistakable stability in their usage over a period of time, the linguist will have every right to warn language planners to desist from attempting any modification in the language usage in the name of reforms and language development.

Frequency studies of the morphological elements form the basis of any statistical investigation of a language. These frequency counts are normally based on running words – either spoken or written. The spoken Tamil varies largely from region to region and hence any study of the spoken Tamil would only be a restricted study of a dialect of Tamil. But the written form of Tamil has been standardized and hence a study based on written Tamil would necessarily be acceptable to all and would reflect the comprehensive and overall nature of the morphological units in Tamil. Moreover, a diachronic study of any language would have to be based on the written form only.

CHAPTER-2

TECHNIQUES AND TOOLS FOR THE ANALYSIS OF TAMIL MORPHOLOGY: METHODOLOGY

2.1 INTRODUCTION

In this chapter, we discussed the techniques and tools used and the methodology that is adopted for the statistical analysis of Tamil Morphology based on the corpora. As a part of this, we would also discuss the quantitative aspects of the Tamil morphological elements too. This chapter is divided into five modules, each of which discusses (i) the statistical techniques and methods in language analysis; (ii) Getting ready with the resources for the study of Tamil morphology for the statistical analysis, which involves cleaning the texts and other related aspects which are used in the analysis of the corpus in addition to converting it into a convenient encoding system for our analysis; (iii) the hardware and the software that are used, the programming techniques and tools, etc.; (iv) the implementation, testing and evaluation. (v) The quantitative approach to Tamil morphology. These are discussed as in the following heads:

- (i) Techniques and Methods,
- (ii) Resources: The Corpora,
- (iii) Programming Techniques,
- (iv) Implementation, Testing and Evaluation,
- (v) Quantitative approach to Morphology

As mentioned in the introduction of the first chapter, our main objective is to record the facts about the frequencies of affixes and stems as constituents of the word forms. First and foremost, a frequency list of word forms numbering

TECHNIQUES AND TOOLS FOR THE ANALYSIS OF TAMIL

MORPHOLOGY

4,00,000 from a corpus of 3 million words of running texts. These words have been extracted from said corpora, and each word in the list is arranged in two columns, the first column consists of frequencies of words and in the second column, the word forms. For instance, a subset of the supplied Tamil word list or word forms looks like this:

1422 pen]_n. + ka!]_{n, pl} + ukku]_{n, pl, dat} + ē]_{n, pl, dat, emp}

230 vā]_v. + nt]_{v, pst} + ā!]_{v, pst, 3sg, fem}

278 pū]_n. kka!]_{n, pl} + iliruntu]_{n, pl, abl/psp}

420 paṭi]_v. + kkiṛ]_{v, prs} + āṇ]_{v, prs, 3sg, mas}

461 maram]_n. + ka!]_{n, pl}.

589 kāl]_n. + ka!]_{n, pl} + ukku]_{n, pl, dat}

723 kaṇ]_n. + ka!]_{n, pl} + ai]_{n, pl, acc}

77 pacu]_n. + ai]_{n, acc}

There are a number of things to clarify about the above list: Each line of the list contains a root word separated from remaining portion its analysis (e.g., maram + ka!) by one or more plus symbols. The analysis displays morpheme labels separated by plus signs. In Tamil, for instance, in order to get a total score for any given word (root word) or a morpheme frequencies of all allomorphs shall be obtained and summed for totals. Therefore, it would be necessary to distinguish the allomorphs of the suffix "-ka!" (-ka! or -kka!). Morpheme labels in the analysis are separated from each other by a space. This means that only grammatical categories that are realized as morphemes are included.

The morpheme labels that correspond to inflectional (and sometimes also derivational) affixes have been indicated within the closing brackets. (e.g.]+pl,]+pst). This is necessitated for the evaluation in addition to the requirements of overall performance statistics. Evaluation measures are also computed separately for the labels enclosed in brackets. It becomes easier to

make an approximate assessment of how accurately affixes vs. non-affixes are discriminated. When we use this kind of naming to the morphemes then quantification will be easily carried out. The morpheme labels that have not been marked as affixes (not enclosed in brackets) are typically stems. These labels consist of string, usually followed by an closing bracket (]) and a part-of-speech tag, e.g., 'maram]n.', 'col]v'. In many cases, especially in Tamil, the same morpheme can function as different word classes; e.g., the Tamil word 'paṭi' which can function as noun or as verb when it is does not get inflected. But when it gets inflected then the inflectional affixes or the derivational affixes would tell whether it is belongs to a noun category or a verb category. For instance, the original word classes of the words "paṭikaḷil" (paṭi]_{n.} + kaḷ]_{n, pl} + il]_{n, pl, loc}) and "paṭikkirāṇ" (paṭi]_{v.} + kkir]_{v, prs} + āṇ]_{v, prs, 3sg.mas.}) are a noun and a verb because of their inflectional suffixes that they inflected to. Thus both noun and verb inflections of "paṭi-kaḷ-il" and "paṭi-kkir-āṇ" are contain the morpheme "paṭi".

The most frequent affixes of an analysis for a given word correspond to the list of labeled morphemes. Affixes of an analysis may consist of a list of unlabelled morphemic segments because of their ambiguous nature all such cases manual analysis will be performed to find out their actual identity. The method presented in this study simple since it labels the segments with general morpheme categories, which are detailed below.

Morpheme Categories

The morphemic segments discovered by the programme are labeled by one of the following categories: prefix (P), stem or base (B), suffix (S) and Sandhi or Morphophonemic changes (MC).

TECHNIQUES AND TOOLS FOR THE ANALYSIS OF TAMIL

MORPHOLOGY

Example morpheme analyses

maraṅkaḷiliruntu = maram]_B is a root/stem + ṅ]_{MC} is a morphophonemic changes or sandhi + ka!]_{pl} is a plural marker suffix + il]_{loc} is a locative case marker suffix + iruntu]_{abl/psp} is an ablative or postposition.

uzaikkiravaṅ = uzai]_B is a verb root + kkir]_{prs} is a present tense suffix + avaṅ]_{3sg.mas.} suffix or the whole form can be consider relative participle (RP) form.

Simple morpheme labeling, as it is done by using Perl and Shell programs, is a first step towards full-fledged morphological tags in the sense that morphological categories such as stem, suffix or prefix labels given by linguistic analyses. For instance, the morphological categories introduced by our method include the following morphological labels in Tamil:

Stem category B: word categories as noun (n), verb (v) adjective (adj.) pronoun (prn) and etc.

Suffixes category S: prefix P: such as ‘a’, ‘i’ and ‘e’ and including inflectional and derivational suffixes etc.

Accuracy of Morpheme Labeling

A further objective of morpheme labeling is to disambiguate cases of allomorphy. The recognition of allomorphy may not be a challenging work in case of supervised morpheme segmentation but it may be a challenging work for the system in the case of unsupervised morpheme segmentation but this may not be the case with semi supervised morpheme segmentation. For instance, distinction is made between the allomorphs of the Tamil plural suffixes + -ka! / + -mār (-ka!, -kka!) where the allomorphs belongs to different morpheme will always be recognized as morpheme, as shown by the following examples:

appaḷḷikaḷil = a]_{dem} + paḷḷi]_{dem, n.} + ka!]_{dem, n, pl} + il]_{dem, n, pl, loc}

TECHNIQUES AND TOOLS FOR THE ANALYSIS OF TAMIL
MORPHOLOGY

immarañka $\mathbf{a}$ ai = i]_{dem} + maram]_{dem, n.} ka]_{dem, n, pl} + ai]_{dem, n, pl, acc}
eppūkka $\mathbf{a}$ ukku = e]_{dem} + pū]_{dem, n.} + kka]_{dem, n, pl} + ukku]_{dem, n, pl, dat}

The morpheme *paṭi* is ambiguous: it can be a noun ‘step’ and can be a verb ‘read’ or even a ‘measure’. The morpheme *paṭi* is correctly labeled as a stem in the words. When the same morpheme occurs at the beginning of a word, it is always labeled as a stem, as in paṭikaḷil (paṭi]_{n.} + ka]_{n, pl} + il]_{n, pl, loc})

The above analysis is obtained through the techniques laid down in the 2.1. This procedure takes a list of words or list of words with frequency as input and returns a list of labeled morphemes for each word. Morphological segmentation are obtained using the above techniques.

2. 1. (I) TECHNIQUES AND METHODS

As we mentioned earlier this method first takes input file as words with frequency information as base and gets the output as prefix, stem and suffixes. The output is a labeled segmentation of the input words. Labels belong to one of the following categories: prefix, root/stem and suffix morphophonemic variants. The procedure can be divided into four main steps.

STEP 1: Retrieving of Prefixes

The objective of step 1 is to acquire a list of prefixes. All the words in the input word list are segmented based on the prefixes. We consider these *a*, *i* and *e* (demonstrative base) are prefix for the computational purpose. This idea is frequent in research on the segmentation of words into morphemes. One morpheme boundary is identified in this word, which corresponds to the following segmentation:

a+nīti+ka $\mathbf{a}$ +ukku which means “To injustices”

$\mathbf{a}$]_{dem} + nīti]_{dem, n.} + ka]_{dem, n, pl} + ukku]_{dem, n, pl, dat}

TECHNIQUES AND TOOLS FOR THE ANALYSIS OF TAMIL

MORPHOLOGY

a+cuttam+ka!+il which means “In lack of cleanliness”

a]_{dem.} + cuttam]_{dem, n.} + ka!]_{dem, n, pl} + il]_{dem, n, pl, loc}

a+jīraṇam+tt+āl which means “by indigestion”

a]_{dem.} + jīraṇam]_{dem, n.} + tt]_{dem, n, obl} + āl]_{dem, n, obl, ins}

a+v+vi! aiyāṭṭu+il which means “In that game”

a]_{dem.} + vi!aiyāṭṭu]_{dem, n.} + il]_{dem, n, loc}

e+v+virutu+kku which means “To which award”

e]_{dem} + virutu]_{dem, n.} + kku]_{dem, n, dat}

Loanwords from Sanskrit are not productive and they are not created new forms.

STEP 2: Retrieving of Stems

The aim of this step is to retrieve a list of stems, using the prefixes and suffixes. By stripping off from each word in the input word list all the possible combinations of prefixes, suffixes to get the bear stem or a root (simple or complex).

a+p+**paḷḷi**+ka!+il which means “In those schools”

a]_{dem} + **paḷḷi**]_{dem, n.} + ka!]_{dem, n, pl} + il]_{dem, n, pl, loc}

e+p+**paṭam**+ñ+ka!+il which means “In which pictures?”

e]_{dem} + **paṭam**]_{dem, n.} + ka!]_{dem, n, pl} + il]_{dem, n, pl, loc}

i+p+**paiyaṇ**+ka!+il which means “In these boys”

i]_{dem} + **paiyaṇ**]_{dem, n.} + ka!]_{dem, n, pl} + il]_{dem, n, pl, loc}

STEP 3: Retrieving of Suffixes

The objective of step 3 is to acquire a list of suffixes. All the words in the input word list are segmented based on the suffixes. Morpheme boundaries are identified in the following words, which correspond to the following segmentation:

a+p+paḷḷi_kaḷ+il “In those schools”
a]_{dem} + paḷḷi]_{dem, n.} + kaḷ]_{dem, n, pl} + il]_{dem, n, pl, loc}

i+p+paiyaṇ+kaḷ+il “In these boys”
i]_{dem} + paiyaṇ]_{dem, n.} + kaḷ]_{dem, n, pl} + il]_{dem, n, pl, loc}

e+p+paṭam+ṇ+kaḷ+il “In which pictures”
e]_{dem} + paṭam]_{dem, n.} + kaḷ]_{dem, n, pl} + il]_{dem, n, pl, loc}

STEP 4: Identification of Morphophonemic Process

The purpose of step 4 is to identify an array of morphophonemic changes. All the words in the input word list are segmented based on the morphophonemic changes which are called as Sandhi. Morpheme boundaries are introduced in this word, corresponding to the following segmentation:

a+p+paḷḷi_kaḷ+il “In those schools”
a]_{dem} + p]_{mc} + paḷḷi]_{dem, n.} + kaḷ]_{dem, n, pl} + il]_{dem, n, pl, loc}

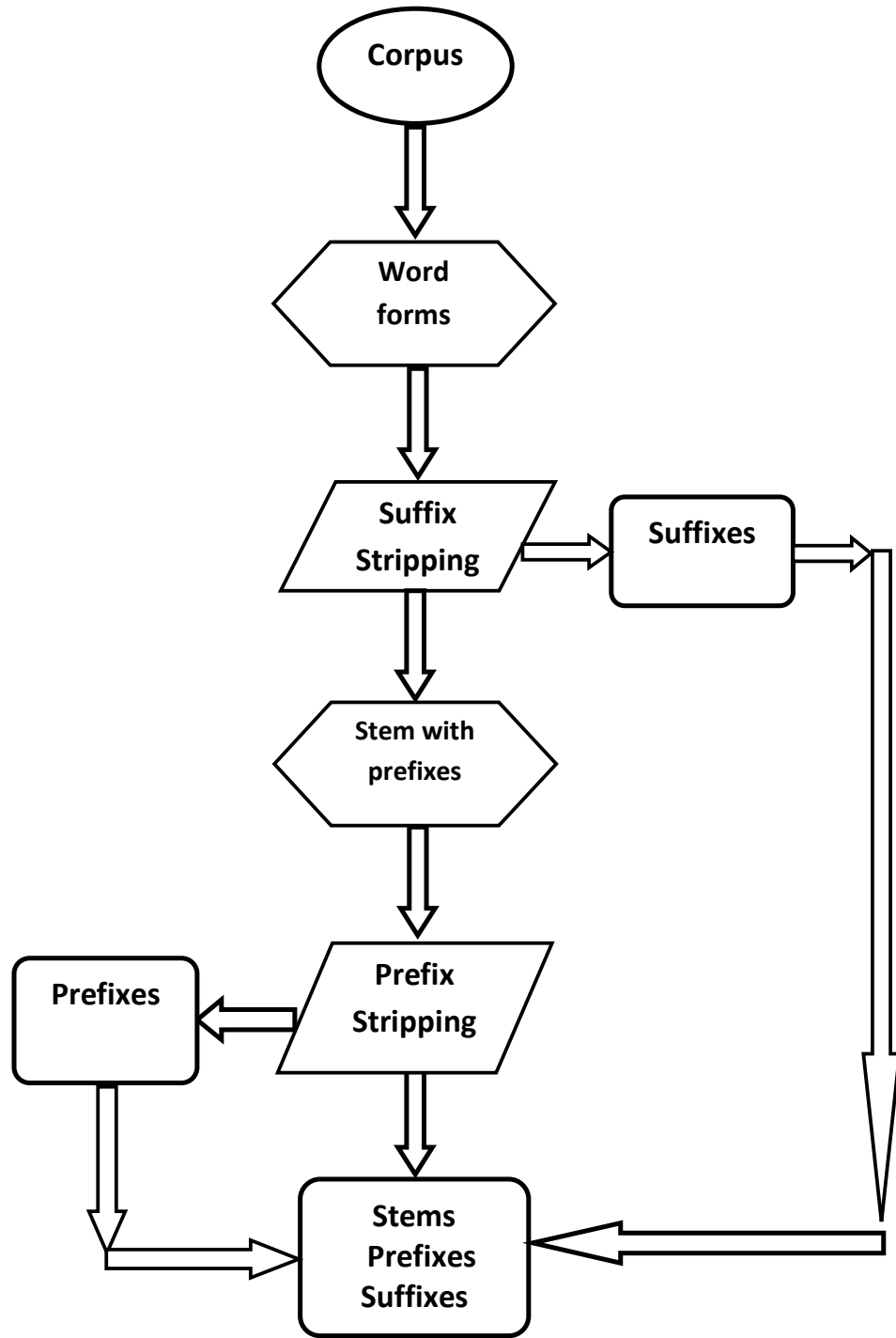
i+p+paiyaṇ+kaḷ+il “In these boys”
i]_{dem} + p]_{mc} + paiyaṇ]_{dem, n.} + kaḷ]_{dem, n, pl} + il]_{dem, n, pl, loc}

e+p+paṭam+ṇ+kaḷ+il “In which pictures”
e]_{dem.} + p]_{mc} + paṭam]_{dem, n.} + ṇ]_{mc} + kaḷ]_{dem, n, pl} + il]_{dem, n, pl, loc}

Once a word has been segmented in this way, the proposed segment is identified as an affix in wordlist and at least once at the beginning of a word. The identified prefix is then is retrieved for statistical study. All the strings preceding this stem in the input wordlist are added to the list of prefixes since they are less frequent than the stems. Correspondingly, all the substrings following this stem in the wordlist are added to the list of suffixes they are frequent than the stem. All the substrings that may precede or follow the stem in the wordlist are added to the list of morphophonemic variants.

TECHNIQUES AND TOOLS FOR THE ANALYSIS OF TAMIL
MORPHOLOGY

2. 1. 1 A Flowchart for the Segmentation of Words



FLOW CHART

TECHNIQUES AND TOOLS FOR THE ANALYSIS OF TAMIL
MORPHOLOGY

2. 1. 2 Frequencies

Frequency-sorted word lists have long been part of the standard methodology for studying corpora. Sinclair (1991:30) states, Anyone studying a text is likely to need to know how often each different word form occurs in it. Tribble and Jones (1997: 36) outline a pedagogical methodology for using texts in the language classroom, proposing that the most effective starting point for understanding a text is a frequency-sorted word list. The frequency list records the number of times each word occurs in the text; it can provide interesting information about the words that appear (or do not appear) in a text. The list can be arranged in an order of first occurrence, alphabetically or in the order of frequency. First-occurrence order serves as a quick guide to the distribution of words in a text, an alphabetic listing is built mainly for reference, but a frequency-ordered listing highlights the most commonly occurring words in the text. For example, Juilland produced a series of frequency dictionaries for Spanish, Rumanian and French 1965 and 1970). Even the more traditional dictionaries can make use of frequency information. The texts on which the American Heritage Word Frequency Book (Carroll et al, 1971) was built formed the citation base for the American Heritage School Dictionary. Recently the LDC-IL produced a frequency dictionary of 5,000 distinct words for some of the Indian languages (LDC-IL report 2009).

Francis and Kučera (1982) take the simple word frequency list one stage further by reporting *grammatical word* frequencies. This gives frequencies of words with their associated part-of-speech (POS) tags in the (tagged version of the) Brown corpus. The frequency profile for a given text can be compared to that of other similar texts or to that of large bodies of text. Since the high frequency items tend to have a stable distribution, generally, significant changes to the ordering of the words in the frequency list can flag items of interest to the researcher (Sinclair 1991:31). Such techniques can be carried out manually for a small corpus but otherwise we need the aid of a

TECHNIQUES AND TOOLS FOR THE ANALYSIS OF TAMIL

MORPHOLOGY

computer program. Although the computer saves us time with its processing of the texts into frequency lists, it presents us with so much information that we need a filtering mechanism to pick out significant items before the analysis can proceed. Hofland and Johansson (1982) use Yule's K statistic and the chi-squared goodness-of-fit test in their comparison to pick out statistically significant different word frequencies across British and American English. Various formulae can be applied to adjust the raw frequencies for the distribution of words within a text, or to describe the dispersion of frequencies in subsections of a corpus.

Frequency profiling is one of the two main methods in corpus linguistics, the other being the use of concordance lines. A set of concordance lines presents instances of a word or phrase usually in the centre, with words that come before and after it to the left and right. The frequency of morphemes and words and their ngram techniques (bigram, trigram) would have crucial role in enhancing the NLP applications such as POS tagger, Machine Translation, Word Sense Disambiguation, Spell Checker and so on.

An important step in corpus processing is to convert the running text into a list of words and their frequencies. The program `Splt_txt_to_wrds.pl` takes a file as input, breaks it into individual words using space and punctuation as delimiters, and gives us output in terms of words and their frequencies. The program `Splt_txt_to_wrds.pl` is one of the most useful programs frequently used in the corpora analysis.

2. 1. 3 N-gram Methods

What is an n-gram?

An n-gram is a contiguous sequence of n items from a given sequence of text or speech. The items in question can be phonemes, syllables, letters, morphemes, words or base pairs according to the application. N-grams are

TECHNIQUES AND TOOLS FOR THE ANALYSIS OF TAMIL

MORPHOLOGY

collected from a text or speech corpus. An n-gram of size 1 is referred to as a 'unigram', size 2 is a 'bigram', size 3 is a 'trigram'. Larger sizes of n-grams are sometimes referred to 'four-gram', 'five-gram' and so on. An n-gram model is a type of probabilistic language model for predicting the next item in such a sequence in the form of a (n-1) order Markov model. N-gram models are now widely used in probability, communication theory, computational linguistics (for instance, statistical natural language processing), computational biology (for instance, biological sequence analysis), and data compression.

The idea of word prediction; what word, for example, is likely to follow the following sequence of words.

...viraivil araciyaḷ caṭṭa tiruttam koṇṭuvara villai.... 'Quickly they did not bring amendment to the constitution'

Hopefully most of you have concluded that a very likely word is *vēṇṭum*, or *koṇṭuvarappaṭum* or *koṇṭuvarappaṭilām*, but probably not *the*. We formalize this idea of word prediction with probabilistic models called N-grams, which predict the next word from the previous N-1 words. Such statistical models of word sequences are also called language models. Computing the probability of the next word will turn out to be closely related to computing the probability of a sequence of words. The following sequence, for example, has a non-zero probability of appearing in a text:

...*nēṇṇu tiṭṭir eṇṇu eṇṇakku oru pōṇ vantatu*... 'Suddenly a phone call came to me yesterday'

while this same set of words in a different order has a very low probability:

...*vantatu pōṇ tiṭṭir nēṇṇu oru eṇṇu eṇṇakku*...' To me one phone yesterday suddenly came'

As we will see, estimators like N-grams that assign a conditional probability to possible next word can be used to assign a joint probability to an entire

TECHNIQUES AND TOOLS FOR THE ANALYSIS OF TAMIL

MORPHOLOGY

sentence.

An n-gram is an ordered sequence of two or more adjacent words, characters, or morphological elements separated by space. The idea of n-grams (in terms of bigrams and trigrams) are often used in studies in NLP. N-gram is the information of the association between n number of events. In order to build morpheme-based or word-based NLP tools the data sets are decomposed into their morpheme components. Therefore such an analysis requires every word is split into zero or more elements or zero or more prefixes followed by a stem (simple or compound) followed by zero or more suffixes.

2. 2. (II) RESOURCES: THE CORPORA

The tasks that are listed in the Aims and Scope of the study require that it shall be based on corpora of considerable size. For this study, we used the corpora of CIIL, EMILLE and Tamil BIBLE text for our research purpose. The CIIL corpus is analyzed first to find out exhaustive enumeration of various morphological categories. This is the basic resource for the study and understanding of Tamil morphology used in Modern Tamil.

We have also used the Tamil corpora of about 20 million words created by incorporating corpora of CIIL, Mysore and Lancaster University, UK and the Bible Society of India (ref. Paul Baker et al. 2003). The EMILLE-CIIL monolingual written corpora filenames in the written corpus consist of codes for the language and text type followed by a word to specify the source of the data, possibly followed by a subcategory. At the end of the filename is the date of publication of the original text (in the case of news data) or a code number (for other files). This is the main source for the study of frequencies of character level n-grams study.

These corpora, originally encoded as ISCII text, have been converted to Unicode with CES-compliant SGML markup language (cf. EMILLE Project).

TECHNIQUES AND TOOLS FOR THE ANALYSIS OF TAMIL
MORPHOLOGY

The filenames of texts from the CIIL Corpus differ slightly from those of the overall scheme. Because the CIIL Corpus was drawn from a much wider set of genres, the EMILLE Project's data, it was not considered suitable to classify them by source. Instead they are classified by genre (category and subcategory). The filename is concluded by the code identifying that file in the original CIIL Corpus. Within the corpus structure these files are grouped in a directory entitled "miscellaneous" (because the data derives from a wide miscellany of sources). We have not included the directory entitled miscellaneous which is not cleaned but the same files we used (CIIL corpus) which are cleaned and converted into Unicode available at CALTS Language Technology Lab, Centre for Applied Linguistics and Translation Studies, University of Hyderabad.

The EMILLE-CIIL Monolingual Written Corpora have a total size of approximately 19,980,000 million words. Usually reliability of the statistical facts of a corpus depends on its size. In fact, the true reliability proportionately increases with the increasing size of the corpus (Xiao, Z., McEnery, A. et al 2004). The efforts in building large sized corpora for our Indian languages are yet to begin. However, the frequencies are relatively reliable for the most common members of words in the corpus .

2. 2. 1 CIIL Corpus

The Tamil corpus developed at CIIL (cf. Ganasen, M (1999)) is based on more or less proportionate distribution of texts appearing in print in various genres. Therefore the outcome of the study of this corpus is applicable to Modern Standard Written Tamil. The samples of texts belong to eight larger groups of genres as in the following:

1. **Aesthetics:** This contains texts of literature viz., novel, short-stories, essays, criticism, humour, children's literature, biographies, travelogues, letters,

TECHNIQUES AND TOOLS FOR THE ANALYSIS OF TAMIL
MORPHOLOGY

speeches, plays, science fiction, folk-tales and text books. The texts in Aesthetics contain 190 files.

2. **Fine Arts:** This contains texts of music, dance, sculpture and hobbies. The texts in fine arts have 36 files.
3. **Social Sciences:** This group of texts contains sociology, linguistics, psychology, anthropology, history, epigraphy, political science, home-science, public-administration, catering-technology, religion, philosophy, economics, logic, journalism, folklore, mythology, law, astrology, criminology, yoga, health, sexology, culture, sports & games, personality, anecdote, tailoring and text of the relevant text books. The whole social science group contains 310 files. This is the one which contains more files but not many words.
4. **Natural and Physical Sciences:** This includes texts from botany, zoology, geology, microbiology, physics, computer-science, astronomy, medicine, ayurveda, engineering, oceanography, agriculture, veterinary, film technology, marine biology, fisheries and the texts from relevant text books. This group of texts contains 135 files.
5. **Commerce:** This group contains texts of business management, industry and handicraft. The text in this group contains 6 files.
6. **Official & Media Language:** This group contains of Legal, Administration and Mass media Texts. This group contains 56 files.
7. **Translation Material:** This is a mixture of all groups because this contains collection of translated texts. This includes texts from Literature, Psychology, Legal, Philosophy and Education. The translated materials contain 18 files.
8. **Spoken Tamil:** This is the one, which does not belong to any of these groups. This contains 8 files. Data from the CIIL Corpus include is 3, 050, 360 (30 lakhs) words of running texts.

The Tamil corpus that is used in this study is developed by CIIL and funded by the Ministry of Information Technology. It contains 3 million words of

TECHNIQUES AND TOOLS FOR THE ANALYSIS OF TAMIL

MORPHOLOGY

modern written Tamil. The text materials belong to different years, mostly published during the period of 1980's and early 1990's. The texts include mostly written texts as well as a small portion of transcribed spoken texts. The samples of texts belong to eight genres as mentioned above.

2. 2. 2 EMILLE Corpus

The EMILLE corpus is a news corpus which is developed from the daily news paper Dinakaran. The Tamil EMILLE corpus also contains data incorporated from the CIIL Corpus, originally gathered by the Institute. The contents of the Tamil written corpus are as follows (broken down by directory): Data from the Dinakaran website, divided into five parts such as Cinema, News, Politics, Sports and Other. The *Cinema* contains film and related news (approximately 1,050,000 words) and The *News* contains news stories (approximately 8,610,000 words) and The *Politics* bears political news and commentary (approximately 5,050,000 words) and The *Sports* contains sports news reportage (approximately 1,170,000 words) and finally the directory *Other* contains other stories from the website (approximately 730,000 words) The Tamil written corpus altogether contains a total of approximately 19,980,000 words.

2. 2. 3 BIBLE Text Corpus

The Bible consists of a collection of sixty-six separate books. It has broken into two major sections: The Old Testament which consists of thirty-nine books, and The New Testament which consists of twenty-seven books. It has altogether 1189 chapters both in the Old Testament and the New Testament. The Bible text corpus contains a total of approximately 4,25,000 words.

2. 2. 4 Encoding Standards

The encoding standard that was used is ISCII (ISO 1988/1993) the Indian Script Code for Information Interchange. All the Indian scripts that are derived from the Brahmi script share this encoding. For this purpose an

TECHNIQUES AND TOOLS FOR THE ANALYSIS OF TAMIL

MORPHOLOGY

optimal keyboard is made. There are manifold advantages in having a common code and keyboard for all the Indian scripts. The ISCII standard specifies a code table which can be used in 7 or 8-bit code (ISO compliant) environment. It allows Latin/roman and Indian script alphabets to be used simultaneously. The ISCII text requires a Tamil font in order to be displayed in Tamil for reading and processing. However, we have chosen for the internal processing the Roman notation (wx-notation) for the purpose of easy processing. WX-notation is an extremely convenient roman transliteration scheme for all Indian languages. It is more or less 'phonetic roman' except for a small number of roman characters. This scheme is characterized by the use of the characters w-x for dental stops, hence the name WX-notation. There are a number of advantages using the text in WX-roman notation, since it follows a strictly Tamil orthographic scheme, which is near phonemic in nature. It is easy to convert from this roman transliteration to ISCII and display it in Tamil at the stroke of a button on the keyboard.

2. 3. (III) PROGRAMMING TECHNIQUES

To analyze the corpora, we used Linux/Unix tools, which are readily available in the Linux environment. We have used a number of programs written in PERL which are developed and available at the CALTS Language Technology Lab and adopted for this study with some minor changes. Here are the tools used for the present study.

2. 3. 1 Linux/Unix Tools for Analyzing Corpora

As it was mentioned above, we have used Linux/Unix tools for analyzing the Tamil corpora. Linux/Unix tools viz. **cut**, **paste**, **grep**, **sort**, **wc**, etc. can be used in executing a number of functions plus a set of options while executing these. **Vi-editor** has been extensively used to see the intermediary stages of processing and for some minor editing requirements. Here is a list of certain

TECHNIQUES AND TOOLS FOR THE ANALYSIS OF TAMIL

MORPHOLOGY

tools and commands on Linux, which are useful in the current study of the Tamil corpora:

Cut

The cut command is used to split a file vertically to manipulate fields. It is a powerful text manipulator often used in combination with the other commands or filters. A character, a space, a punctuation mark can be used to delimit the field. It is an extremely useful command to manage contents of files to swap the fields, words and frequencies into frequencies and words etc. As an example: the command `cut -c -d, -f2 <input file> f2.out`, extracts the second field (f2) from the input file and puts in f2.out.

Paste

This command is used to create a file by combining one or more files vertically containing one or more fields. What one can cut with *cut* can be pasted back with the paste command but vertically rather than horizontally. The command paste also uses the tab as the default delimiter as cut uses. The syntax of this command is –
`paste file1 (input) file2 (input) > file3 (output)`

Grep

The grep command is generally used to extract a sequence of one or more strings of one or more files from one or more directories. This is one of the most important UNIX commands and it looks at its input for a pattern and displays lines containing the pattern, the line numbers or filenames where the pattern occurs. This command is extremely useful for checking a particular word or a linguistic unit from one or more files of the entire corpus. The syntax for the execution of this command is –

`grep 'pattern' <input file> output file.`

TECHNIQUES AND TOOLS FOR THE ANALYSIS OF TAMIL

MORPHOLOGY

Sort

The sort command is generally used for sorting strings of one or more characters distributed over a number of lines in the desired way. This command is used for ordering of data in ascending or descending sequence. Like cut, it identifies fields and it can sort on specified fields. It can also be used with a number of optional features. For this, the syntax is –

`sort -n -d -r < input > output sorted file`

(Where n= numerical, d= dictionary and r= reverse order).

wc

Unix features a common word-counting program that also counts line and characters. The wc command counts lines, words, and characters in a given file. For this, the syntax is – `wc filename`

Vi-editor

The vi-editor is a screen editor, which is one of the most powerful text editing tools available in Linux/Unix environment and can be conveniently used simultaneously to display ISCII text in an Indian script using a Gist Terminal. Vi- editor can be used as a multilingual editor on GIST terminal.

Shell

As Victor Gedris (2003) states that Shell is a program that interprets commands and allows a user to execute commands by typing them manually at a terminal, or automatically in programs called shell scripts. A shell is not an operating system. It is a way to interface with the operating system and run commands.

Unix uses shells to accept commands given by the user, there are quite a few different shells available. The most commonly used shells are

TECHNIQUES AND TOOLS FOR THE ANALYSIS OF TAMIL

MORPHOLOGY

SH(Bourne SHell) CSH(C SHell) and KSH(Korn SHell), most of the other shells you encounter will be variants of these shells and will share the same syntax, KSH is based on SH and so is BASH(Bourne again shell). TCSH(Extended C SHell) is based on CSH.

The Basic Shell Commands are **ls** - list files in current directory, **cp** - srcfile destfile copy file "srcfile" to new file "destfile", **mv** - oldname newname rename (or move) file "oldname" to "newname", **rm** - myfile remove file "myfile", **mkdir** - subdir make new directory "subdir", **cd** - subdir change current working directory to "subdir" **rmdir** - subdir remove (empty) directory "subdir", **pwd** - display current working directory, **date** - display current date and time of day, **man command** - display man page for "command", **exit** - exit a terminal window, **logout** - logout of a console session and etc.

Perl Programs

Perl is an acronym for "Practical Extraction and Reporting Language". It is used as a scripting language and as an efficient string manipulating language using the regular expression. It incorporates syntax elements from the Bourne shell, csh, awk, sed, grep etc. Here, for the current purpose, we have used various programs written in PERL to perform various tasks such as extracting individual words from running texts from various files, counting frequencies of words, morphemes, characters and their bigram, trigrams have been extracted from word forms etc. and calculating the percentages along with probability of the various units. In the 3rd chapter the cursory details of some of the programs and their functions are presented.

TECHNIQUES AND TOOLS FOR THE ANALYSIS OF TAMIL
MORPHOLOGY

2. 4 (IV) IMPLEMENTATION, TESTING AND EVALUATION

Segmented Words

In the final step, all the words are segmented. Word segmentation is performed by comparing words which contain the same stem to one another. This consists finding limits between shared and different segments and results in a segmentation of the words being compared. The outcome can be represented as an alignment graph for each stem. Figure-1 depicts the alignment graph obtained for the words containing the Tamil stem *maram*.

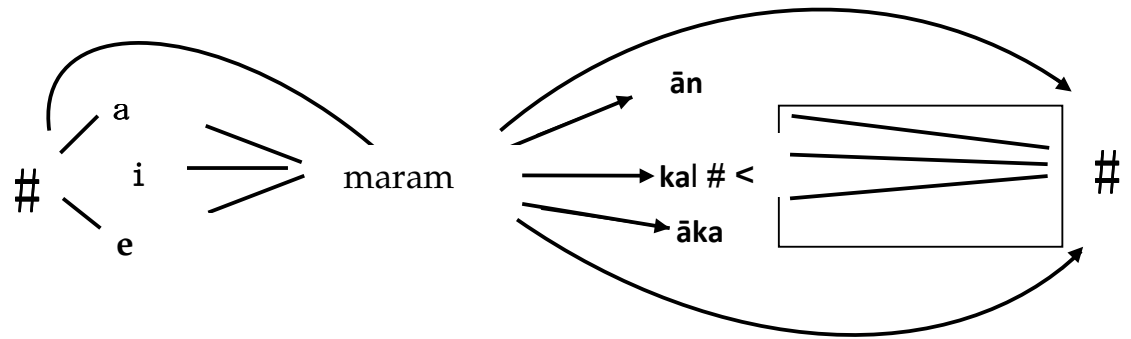


Figure-2: Exemplifies segmentation of words sharing the stem/root *maram*

Segments are subsequently labeled with one of the four labels (prefix, suffix, stem, morphophonemic change) according to their positions within the word, relatively to the stem. All the segmentations are made up of valid morphemic segments.

The method involves both the determination of the correct morphological split for individual words, and the establishment of accurate categories of stems based on the range of suffixes:

TECHNIQUES AND TOOLS FOR THE ANALYSIS OF TAMIL
MORPHOLOGY

1. **Splitting words:** We try to accurately analyze any word into its successive morphemes in a fashion that corresponds to the traditional linguistic analysis. Minimally, we identify the stem, as opposed to any inflectional suffixes. Ideally we would also identify all the inflectional suffixes in a word which contains a stem that is followed by two or more inflectional suffixes, and we would like to identify derivational prefixes and suffixes. We would like to state that in these corpora, the most important suffixes are -il, -kaḷ, -ai, -kku, -iṇ, -ukku, -iṭam, -kkaḷ, -uṭaṇ, -āl, -ukkāka, -ōṭu, -iliruntu and so on.

2. **Range of suffixes:** The most important characteristic of a stem in the language that we consider here is the range of suffixes with which it can appear. Nouns in Tamil, for example, will appear with some subset of the suffixes or suffix complexes kaḷ, kkaḷ, ṇkaḷ, māṛ, kaḷai, kaḷukku, kaḷōṭu, kaḷukkāka etc. We would like to determine what is the range of the most regular suffix groups for the morphology of the language in question, and rank suffix groupings by order of frequency in the corpora. In addition, one would like state general rules of allomorphy as well; for example, a statement that the stems mara and marat (as in maraṇ-kaḷ and mara-tt-il, respectively) are forms of the same morphological stem *maram*.

2. 5. (V) QUANTITATIVE APPROACH TO MORPHOLOGY

The present study attempts to reveal the statistical facts of morphological units, their distribution and their relevance in building NLP tools. It also helps to find out the characteristic patterns of the Tamil morphological elements. Quantitative analyses of corpora provide comprehensive approaches in understanding complexity of the morphology of the language. The study involves the analysis of the corpora to find out the frequencies of Tamil morphological units viz. prefixes, stems, suffixes and other various morphological entities, their distribution, comparison and the linguistically relevant interpretation based on these. In a way it lays focus on

TECHNIQUES AND TOOLS FOR THE ANALYSIS OF TAMIL

MORPHOLOGY

the frequency occurrence of morphemes and words and their coverage, and their bigramic, trigramic probabilities associated with the relevant categories. Most frequent affixes and their variants, most frequent patterns in combination, most frequent allomorphs, most frequent stems/roots, frequencies of morphophonemic changes, most frequent character combinations of two to three, the relevance of their frequencies with respect to their allomorphy and their distribution in the corpora will be discussed. Finding out the frequencies of certain morphological types and categories over other may reveal a number of facts about the morphology. The corpora study would reveal both qualitative and quantitative aspects of Tamil morphology. Quantitative tools are a vital source in examining and exploring the importance of corpora with immense speed and accuracy to get near exhaustive information related to words, which is of great importance in building morphological tools. Our interest is to find out the properties of various morphological units, in terms of their quantity with respect to similar others. We propose to find summaries of arithmetical counts and their probabilities of each morphological unit in terms of frequencies, percentages and cumulative percentages, to illustrate their coverage to the whole corpora. The outcome of this study would enhance the development of NLP applications, but also in a greater way to understand the morphology of Tamil.

CHAPTER 3

FREQUENCY OF TAMIL MORPHOLOGICAL ELEMENTS

3. 0 INTRODUCTION

Before one can embark upon discovering the facts about the morphology of any language, it is usually a good idea to discuss the scope of the topic. The basic question arises in our mind is, what is a word and how do you know when you have got one? This notion seems so simple that, at the first glance, it does not require any strict definition or further explanation: one can think that a word is just a substring of the text as a letter string, from the first delimiter (usually, a space) to the next one (usually, a space or a punctuation mark (Uma Maheshwar Rao (2006). Nevertheless, the situation is not so simple. Let us consider the Tamil sentence *oru ūril oru rājā iruntār* (one king was in a town). How many words does it contain? One can say five and will be right, since there are just five letter substrings from one delimiter to another in this sentence. One can also notice that the adjectival ordinal form *oru* is repeated twice, so that the number of different words (substrings) is four.

We agree that the term *word* is too ambiguous to be used in a sense with the objective of giving a precise description of a natural language. To introduce a more consistent terminology, let us call an individual substring used in a specific place of a text (without taking into account its possible direct repetitions or similarities to other substrings) a *word occurrence*. Now we can say that the sentence above consisted of four word occurrences.

One thing that most people would certainly agree on is that Tamil words (as words in any language) consist of one or more morphemes. A good starting point for a discussion of Tamil morphology is a definition of the morpheme. At a first glance, one might be tempted to think that this, at least,

has a simple answer: a morpheme is something that is written with one or more characters.

As we know that, the analysis of word is important task in many natural language processing to build morphological analyzer, morphological generator, part-of-speech tagging, word sense disambiguation, machine translation, word grammar etc. In many languages, words are a combination of smaller meaning bearing units referred to as morphemes. The act of separating a word into its morphemes is called as morphological segmentation. The morpheme segmentation attempts to find out morpheme within the word forms. The identified morphemes can be used to produce grouping of word forms of the same lemma with a quite high precision. These morphemes can be classified into prefixes, stem/root and suffixes as we have seen in the first chapter (see figure-1).

3. 1 CORPUS BASED MORPHOLOGICAL STUDY

Let us see how corpora are used in studying the morphological phenomena and their productivity. We may consider what corpora of texts can tell us about the morphology of Tamil.

One thing that such corpora can give us a clue to how strongly a sequence of morphemes coheres as a unit, or in other words how strongly sequences of morphemes (and words) are associated with one another. While such information does not automatically tell us that the sequence is a word, it at least gives us a clue that perhaps the sequence in question is a lexical item and their measures of association.

We can also examine the productivity of morphological processes. Tamil has a number of plentiful productive suffixes. We will show that intuitions about productivity often have a statistical interpretation that can be derived from the distribution of words of a particular morphological class in the corpora. Finally, corpus-based statistical approaches have a practical

application in various natural language processing tasks. In the case of Tamil, one important such application is word segmentation.

3. 1. 1 MEASURES OF MORPHOLOGICAL PRODUCTIVITY

One of the most interesting results of work on corpus-based studies of morphology over the past decade or so has been the development of robust measures of morphological productivity; Baayen and his colleagues have done much of this work.

Various measures of morphological productivity have been proposed in the literature. One measure, due to Aronoff (1976), and discussed in (Baayen, 1989) is $\frac{V}{S}$ defined as: (1.) $I = \frac{V}{S}$ where V is the number of distinct instances of a morphological category — e.g., all words in English dictionary ending in the suffix *-ness* and S is the number of *potential* types of that category. The idea, clearly, is that if an affix, say, is productive, one will find that a lot of the formations that the affix might potentially form will in fact be found.

The problem of course is to measure V and S . V which cannot be measured simply by counting the words of a given morphological category that are found in a dictionary: as Baayen observes, dictionaries are typically unreliable indicators of what words are there in the language, particularly when it comes to productive formations: it is not worth the space or time to develop long lists of entries for words where the formation is predictable and therefore presumably known to the (native) reader anyway. One might of course measure V by counting the types of a given category found in a corpus, but still one is likely to miss valid instances that simply fail to occur in the corpus. It is even more unclear how to estimate S : the English suffix *-ness*, would seem to be able to attach to any adjective, so one might reasonably calculate S by first computing the number of adjectives (ignoring for the sake of argument the fact that this itself is hard to estimate). But what about a (seemingly less productive) the adjectival-noun forming affix *-ity*. Is S to be

computed under the assumption that *-ity* attaches to any adjective? Perhaps we should take into account the fact that *-ity* seems to attach almost exclusively to Latinate adjectives and lower our estimate of *S*. But then what about *-th*, as in *width*, or *breadth*? This is evidently a very unproductive affix in English, but on what basis do we draw that conclusion: perhaps *-th* is legitimately restricted to the set of native monosyllabic adjectives that denote physical properties, a very small set. In that case the measure

$\frac{V}{S}$ might actually be somewhat large.

A measure that turns out to be reasonable in that it has a well-defined method of computing, and accords with intuition as well as more rigorous psychological measures of productivity is that given in Baayen, 1989; Baayen and Lieber, 1991. Here *N* is the number of *tokens* of a particular construction found in a particular corpus: for example, the number of tokens of all nouns ending in *-ation*. The term n_1 represents the number of *hepax legomena*, the types of that construction that are represented in the corpus by a single token.

(2.) $P = \frac{n_1}{N}$ This measure is the same as what Church and Gale (1991) call the ‘Good-Turing’ Measure, and originates in work of Good (1953) on population biology. *P* is actually an estimate of the probability that the next token that we see of a particular construction will be one that we have never seen before. We may count empirical probability and percentage based on

$$P(E) = \frac{\text{Number of favorable outcomes } n(E)}{\text{Total number of outcomes } n(S)} = \frac{n(E)}{n(S)} .$$

3. 2 TAMIL MORPHOLOGY: AN INTRODUCTION

Tamil is a morphologically rich and complex language. A corpus-based study of morphology will be an interesting task for highly morphologically complex languages. As we mentioned earlier the morpheme analysis is the task of segmenting a word into morphemes such as prefixes, stems and

suffixes. The learning of morphology and obtaining their affixes requires linguistic and a bit of statistical knowledge to get their probabilities along with percentage based on the corpora. The objective of this statistical study is the morphological analysis, involving measuring the number of morphemes and their distribution in the language. This study is based on around 3 million word corpus.

In Tamil, words are morphologically complex and consist of a lexical root to which one or more affixes are attached. In a majority of the cases in the morphology of Tamil, affixes are suffixes. In Tamil, suffixes can be inflectional as well as derivational suffixes. Noun can be inflected for plural, oblique, case (direct/oblique), postpositions and clitics. Verbs can be inflected for aspect, voice, mood, tense and PNGs. To analyse such inflectionally rich languages, the root and the morphemes of each word have to be identified. There is no absolute limit on the length and extent of agglutination, which can lead to long words with a large number of suffixes, which would require several words or a sentence in English. To give an example, the word *appaiyaṅkaḥukkumaṭṭumētāṇāṭi* means 'Is it for those boys one and only?', and consists of the following morphemes:

<i>a</i>	= a prefix/demonstrative base/proclitic
<i>p</i>	= morphophonemic increment or filler
<i>paiyaṅ</i>	= 'boy', the root
<i>kaḥ</i>	= 'plural'
<i>ukku</i>	= 'dative case marker'
<i>maṭṭum</i>	= only
<i>ē</i>	= emphatic clitic
<i>tāṇ</i>	= emphatic clitic
<i>ā</i>	= interrogative clitic
<i>ṭi</i>	= vocative clitic

The concept of morphemes and morphs for the formal procedures of decomposing words see the example in Tamil, the words *kaṇka!* and *pūkka!* the meaning of the respective words can be decomposed into two parts: reference to a class of eyes and flowers, the same that is referred to by the words *kaṇ* and *pū*, and reference to plural number. The form of the word *kaṇka!* and *pūkka!* can likewise be decomposed or segmentized into two parts: *kaṇ + ka!* and *pū + kka!* respectively. Hereby a distinction is made between lexical and grammatical morphemes. Thus, the words *kaṇka!* and *pūkka!* consist of two morphemes each: the lexical morpheme *kaṇ* and *pū* and the grammatical morphemes denoting plural number viz. *ka!* or *kka!*. On the other hand, the parts of the phonemic shapes of the words are referred to as morphs. Thus, the word forms *kaṇka!* and *pūkka!* consists of the morphs *kaṇ + -ka!* and *pū + -kka!* respectively. Thus morphemess are released as the phonological representations of morphemes. In the words *kaṇka!* and *pūkka!* one and the same grammatical meaning, that is the morpheme of plural number, is, phonologically represented by two different morphs: the phoneme sequence -*ka!* and the phoneme sequence -*kka!* which is an allomorph. In Tamil morphology morphs are concatenated in a sequence as suffixes after a stem.

3. 2. 1 FREQUENCIES OF MORPHOLOGICAL ELEMENTS

Frequency is one of the innumerable properties of a word. It is no intrinsic property because it cannot be measured directly on the word using some operational definitions. It can be determined by counting number of occurrences of a word in a finite number of specimens of text. Its relative value changes from text to text and its population value cannot be stated at all because there are no true populations in language (cf. Orlov, Boroda et al. 1982). Frequency as a measure of Morphological elements occurring in a corpus of texts is one of the most favorite issues in quantifying approaches to the language. Discrete Morphological elements, are a necessary precondition

for any theoretical study. The studies to lexical frequencies and their behavior became established as a discipline on its own right.

3. 3 WORD CLASSES IN MODERN TAMIL

The modern Tamil grammarians such as Asher (1982), Kothandaraman (1986) and Lehmann (1989) have posited new word classes for Modern Tamil. Lehmann has elaborately discusses the word classes in Tamil. Words of a language are generally assigned to parts of speech/word classes according to their grammatical properties. These grammatical properties comprise both morphological and syntactic properties. Thus, words are assigned to parts of speech/word classes according to the grammatical categories, their distribution in the sentence, their syntactic function, etc. There is no agreement in the grammatical literature as to how many parts of speech/word classes should be distinguished in Modern Tamil. Bloomfield, L. (1993) as stated in Kothandaraman (1997:24) that “it is impossible to set up a fully consistent scheme of parts of speech, because the word-classes overlap and cross each other” (*Language* p. 196). Applying both morphological and syntactic criteria in examining the grammatical properties of words in Modern Tamil, it is proposed that there are eight parts of speech/word classes for Modern Tamil viz. nouns, verbs, postpositions, adjectives, adverbs, quantifiers, determiners, and conjunctions cf. Kothandarama (1997). According to Lehmann, in modern Tamil all lexical or root morphemes can be classified into four types: two major groups of nominal and verbal roots and two minor groups of adjectival roots and adverbial roots. As Rajendran (2005) pointed out in his paper that ‘based on the shape all the words can be considered as being inflected or uninflected forms of the roots of noun, verb, adjective and adverbs. Nouns contain noun roots and verbs contain verb roots. But postpositions, many adverbs, quantifiers and conjunctions can be considered as inflected and uninflected forms of nominal or verbal roots’. As number of word classes proposed for Old Tamil are very few in number, a

number of inflected and uninflected forms are reanalyzed in Modern Tamil to closed classes of various parts of speech/word classes as postpositions, adjectives, adverbs, quantifiers, etc. As we know only two word classes, nouns and verbs inflect. Noun inflects for case and number and verbs inflect for tense, aspectual and modal category besides person, gender and number. Kothandaraman (1989) classifies the free words into ten categories such as noun, verb, adjective, adverb, intensifier, conjunctions, interjection, introductory, summoners and responsive. Asher (1982:101-102) under the heading 'Operational definitions for word classes' classifies words into six classes such as nouns, pronouns, verbs, adjectives, postpositions, numerals or quantifiers, particles, exclamation, words expressing feeling, addressing words, and words accepting address. He considers certain bound forms such as suffixes as dependent class and classifies them based on their shape and characterizes into five types like suffix, postposition, verbal participle, clitics, and fillers. All the three scholars have taken verb, noun, and adjective as word classes. Kothandaraman and Lehman have taken adverb and conjunction as word classes. Asher and Lehman have taken postposition as a word class. But Kothandaraman has taken postposition as a dependent class. *kriyāviṇ taṅkālat tamiz akarāti: tamiz-tamiz-āṅkilam* (2008) identifies the following word classes to categorize the words listed in the dictionary: *iṭṭiccol* 'particles', *iṇaiṇṇu* 'conjunctive particle', *etirmaṇait viṇaimuṇṇu* 'negative finite verb', *cuṭṭuppeyar* 'pronoun', *cuṭṭuppeyaraṭṭai* 'demonstrative adjective', *tuṇiviviṇai*, 'auxiliary verb', *peyarccol* 'noun', *peyaraṭṭai* 'adjective', *viṇaiccol* 'verb', *viṇaiyaṭṭai* 'adverb', *viṇaimuṇṇu* 'finite verb', *viṭṭippu iṭṭiccol* 'address particle'. Here we examine some of the major and minor word classes as proposed by ILILMT group for Tamil include the following. They are essentially defined on the basis of morphological inflection and syntactic context.

- (i) Nouns (ammā 'mother')
- (ii) Verbs (vā 'come')
- (iii) Adjectives (nalla 'good')

- (iv) Adverbs (manner: avvāru 'likewise')
- (v) Nouns of Space and Time (mēl 'up', arukil 'near')
- (vi) Number words (pattiliruntu 'from ten')
- (vii) Pronoun (avarkaḷ 'they (human)')
- (viii) Quantifiers (koṇcam 'little')
- (ix) Quotative (eṇru 'that')
- (x) Conjunctions (āṇāl 'but')
- (xi) Interjections (ayyō 'hurrah')
- (xii) Postpositions (paṇṇi 'about')
- (xiii) Demonstratives (anta 'that')

3. 4 NOUNS

In Tamil, nouns are capable of taking number, gender and case based on their morphological characteristics. For example:

140259 ācīriyarkaḷukku ('to teachers')

34804 ālōcamikkāka ('for advice')

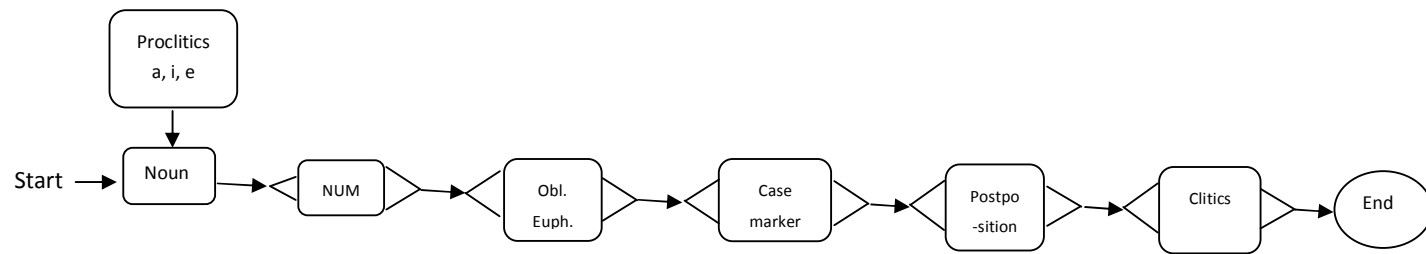
33407 aḷvukaḷai ('of measurements')

28330 amaiccarukku ('to ministers')

26481 amaippiliruntu ('from organization')

See the following noun flow chart, which is capable of taking number of possible suffixes.

FREQUENCY OF TAMIL MORPHOLOGICAL ELEMENTS



NOUN FLOW CHART

3. 4. 1 GRAMMATICAL MORPHEMES

A morpheme is the smallest unit of language that conveys a meaning or that has a role in grammatical structure (Cook, 1993). It can be an affix or it can exist as a free standing

word. An inflectional grammatical morpheme attached to the word for purely grammatical reasons, rather than lexical reasons, such as a verb takes tense, aspectual modal, person, number and gender (PNGs) and noun, inflects for number and case markers in order to show their relationship in terms of their grammatical behavior. Though thousands of combinations of inflectional morphemes (including few allomorphs) exist in the nominal and verbal inflection of Tamil, only few hundreds exist in the corpus. The following are some of the suffixes: plural (*-ka/* and *-kka/*), accusative case (*-ai*), dative case (*-kku*, *-ukku*, *-akku*), benefactive (*-ukkāka*, *-kkāka*, *-akkāka*), instrumental (*-āl*), sociative (*-ōṭu*, *-uṭṭu*), locative (inanimate) (*-il*), locative (animate) (*-iṭam*), ablative (*-illiruntu*), genitive (*-iṇ*, *-atu*), past tense (*-t*, *-nt*, *-iṇ*, *-ṇ*, *-tt*, *-ṭ*, *-ṭṭ*, *-ṇ*), present tense (*-kiṭ*, *-kkiṭ*, *-kiṇṭ*, *-kkiṇṭ*), future tense (*-p*, *-v*, *-pp*), future habitual (*-um*, *-kkum*, *-kum*), negative (*-ā*, *-kkā*, *-kā*) first person singular (*-ēṇ*), first person plural inclusive (*-ōm*), second person singular (*-āy*), second person singular honorific (*-īr*, *-īrka/*) second person plural (*-īrka/*), third person singular masculine (*-aṇ*, *āṇ*), third person singular feminine (*-ā/*), third person singular honorific (*-ār*), third person plural (*-ārka/*) third person singular non human (*-atu*), third person plural non human (*-aṇṇa*), infinitive marker with variations (*-a*, *-ka*, *-la*, *-ya*, *-kka*, *-ḥ* and *-ṇa*), relative participle (*-um*), prefix (*-a*, *-i*, and *-e*), honorific marker (*-avarka/*), restrictive clitic (*-maṭṭum*), emphatic clitic (*-tāṇ*), interrogative clitic (*-ā*), emphatic clitic (*-ē*), disjunctive clitic (*-ō*), inclusive clitic (*-kūṭu*), cardinal (*-āvatu*), suppositive (*-ām*), vocative clitic (*-aṭṭu* 3p singular masculine), vocative clitic (*-aṭṭe* 3p singular masculine), vocative clitic (*-aṭṭi* 3p singular feminine), vocative clitic (*-ayyā* 3p singular honorific masculine), vocative clitic (*-ammā* 3p singular honorific feminine), vocative

clitic (*-appā* 3p singular honorific masculine), ordinality suffix (*-mutal*, *-ām*, *āvatu*), verbal participle (*-ttu*), conditional marker (*-āl*, *iṇ*, *-yēl*), negative form (*-ṇiṇṇi*, *-ṇiṇṇu*), negative verbal participial marker (*-āmal*), negative conditional form (*-āviṭṭāl*), negative past form (*illai*), co-ordinating particle (*-um*), subordinating particle (*-eṇṇatu*), quotative particle (*-eṇṇu*, *-eṇṇa*), confirmative particle (*-allavā*), agreement and disagreement particle (*-āmām*), nominalizer form (*-atu*), derivational adjective (*-āṇ*), derivational adverb (*-āka*, *-āy*, *-muṇa*), euphonic suffix increment (*-iṇ-*), oblique suffix increment (*-tt*, *-arru*), feminine gender marker (*-i*) and so on.

3. 4. 2 MOST FREQUENTLY OCCURRING 100 WORDS AND THEIR CATEGORY IN THE CORPUS

Frequency statistics concerning with morphology are essentially frequency counts of random variables where variables are words or morphological elements and their frequencies vary from text to text or from time to time with a real text. Morphological statistics are discrete since they are always in terms of integer value unlike that of phonetics where non-integer values are expected. Tamil lexical database (CALTS CIIL Corpus) lists words in the order of higher frequency to lower frequency as in the flowing. Only the first 20-150 words are shown here due to space constrain.

The top hundred words present an interesting observation. A majority of these top frequency words are functional words or a mix of both function + lexical words due to homophony. For example *vēṇṭum* can be main verb or an auxiliary similarly *koṇṭu* postposition and of main verb or an auxiliary. The first lexical word is *makkaḷ* with the rank of 35, a list of such words and their category is shown in Table 2. It shows that the first few words have a higher coverage considerably, the coverage goes down drastically as the frequencies of words fall drastically. The first 100 words cover only 13.43% of the entire corpus a very significant observation if you compare with other languages

FREQUENCY OF TAMIL MORPHOLOGICAL ELEMENTS

like Telugu, Hindi etc. see frequency study of Brown corpus, BNC and TDIL - CIIL corpus of Indian languages at CALTS (PGDCAIL-421 course material).

S.No.	Cum. with freq	words
1.	0.93% 27527	Oru] _{Quan./adj}
2.	1.66% 21787	eṇru] _{adv./n-wh}
3.	2.18% 15400	vēṇṭum] _{v.def}
4.	2.54% 10533	inta] _{dem.}
5.	2.86% 9709	eṇra] _{Qua.}
6.	3.13% 7797	allatu] _{par.}
7.	3.38% 7449	koṇṭu] _{vp/pp}
8.	3.63% 7435	pala] _{Quan.}
9.	3.87% 7270	itu] _{pn.}
10.	4.11% 7187	āṇāl] _{par.}
11.	4.34% 6839	avar] _{pn.}
12.	4.57% 6780	anta] _{dem.}
13.	4.79% 6490	cila] _{Quan.}
14.	5.00% 6265	atu] _{pn.}
15.	5.19% 5535	eṇpatu] _{par.}
16.	5.37% 5358	ulla] _{rp.}
17.	5.54% 5113	irukkum] _{v.}
18.	5.71% 4921	nāṇ] _{pn.}
19.	5.87% 4742	avarka] _{pn.}
20.	6.03% 4729	ceytu] _{vp.}
21.	6.19% 4726	nām] _{pn.}
22.	6.34% 4603	pōṇra] _{par.}
23.	6.50% 4588	ataṇ] _{pn.}
24.	6.64% 4161	eṇ] _{pn.}
25.	6.78% 4148	eṇṇa] _{wh-pro.}
26.	6.91% 4073	mutal] _{Quan.}
27.	7.04% 3759	tāṇ] _{pn./emp.}
28.	7.17% 3742	illai] _{v.neg.}
29.	7.29% 3712	taṇ] _{pn.}
30.	7.42% 3699	eṇrum] _{adv.}
31.	7.54% 3665	iraṇṭu] _{Quan./num.}
32.	7.66% 3608	avaṇ] _{pn.}
33.	7.78% 3597	eṇnum] _{pn./adv.}

FREQUENCY OF TAMIL MORPHOLOGICAL ELEMENTS

34.	7.90% 3536	marrum] _{par.}
35.	8.02% 3446	makka] _{n.}
36.	8.13% 3334	vantu] _{vp.}
37.	8.24% 3262	mūlam] _{n./par.}
38.	8.34% 3122	piraku] _{adv./par./pp.}
39.	8.65% 3053	mikavum] _{int.}
40.	8.75% 2958	eṇavē] _{par.}
41.	8.85% 2956	mēlum] _{adv.}
42.	8.95% 2924	uṇṭu] _{v.}
43.	9.05% 2797	koḷḷa] _{v.}
44.	9.14% 2793	ōr] _{adj./Quan.}
45.	9.23% 2772	periya] _{adj.}
46.	9.33% 2694	nalla] _{adj.}
47.	9.41% 2661	oṇṇu] _{Quan./num.}
48.	9.50% 2646	pōtu] _{v.}
49.	9.59% 2626	ceyya] _{v.}
50.	9.68% 2589	avai] _{pn.}
51.	9.77% 2550	ovvoru] _{adj./rec.}
52.	9.85% 2532	mēl] _{pp./nst.}
53.	9.94% 2512	vēru] _{par.}
54.	10.02% 2507	muṭiyum] _{v.}
55.	10.10% 2449	maṭṭum] _{cl.}
56.	10.18% 2434	eṇa] _{par./Qua.}
57.	10.27% 2431	muṛai] _{v./n.}
58.	10.35% 2415	varum] _{vp.}
59.	10.43% 2407	eṇpatai] _{n.}
60.	10.51% 2401	orē] _{adj./num.}
61.	10.59% 2361	ākum] _{v.}
62.	10.67% 2356	parri] _{pp.}
63.	10.75% 2326	koṇṭa] _{par./v.}
64.	10.83% 2323	ākiya] _{par.}
65.	10.90% 2320	uḷḷaṇa] _{v.}
66.	10.98% 2290	varai] _{par.}
67.	11.06% 2275	mūṇṇu] _{Quan./num.}
68.	11.13% 2268	uḷḷatu] _{v.}
69.	11.21% 2267	nilaiyil] _{n.}
70.	11.29% 2256	enta] _{wh-dem.}
71.	11.36% 2248	peyar] _{n.}
72.	11.44% 2241	atai] _{pn.}

FREQUENCY OF TAMIL MORPHOLOGICAL ELEMENTS

73.	11.51% 2219	itaṇ]pn.
74.	11.59% 2217	irukkira <u>tu</u>]n./v.
75.	11.66% 2188	nilai]n.
76.	11.73% 2181	vi <u>ṭṭu</u>]vp.
77.	11.81% 2147	kāla <u>tti</u>]n.
78.	11.88% 2142	ava]pn.
79.	11.95% 2130	putiya]adj.
80.	12.02% 2126	ivai]pn.
81.	12.09% 2108	aḷavu]n.
82.	12.16% 2086	ce <u>ṇru</u>]vp.
83.	12.23% 2085	nam]pn.
84.	12.30% 2072	iṭa <u>m</u>]n.
85.	12.37% 2071	ivvā <u>ru</u>]adv.
86.	12.44% 2056	iru]v.
87.	12.51% 2039	va <u>ittu</u>]vp.
88.	12.58% 2028	irun <u>tatu</u>]v.
89.	12.65% 2013	muṭiya <u>tu</u>]v.
90.	12.72% 2008	nama <u>tu</u>]pn.
91.	12.78% 2001	ta <u>m</u>]pn.
92.	12.85% 1959	pa <u>ṛriya</u>]pp.
93.	12.91% 1958	iru <u>kka</u>]v.
94.	12.98% 1933	a <u>tika</u>]v.
95.	13.04% 1931	mu <u>ṇ</u>]pp./nst
96.	13.11% 1930	po <u>ru</u>]n.
97.	13.17% 1927	iru <u>ntu</u>]pp.
98.	13.30% 1889	muṛaiyil]n.
99.	13.37% 1868	uṭa]n.
100.	13.43% 1864	nā]n.

Table-1

The table-1 bearing the top 100 words with their categories display the word *oru* in its first place, which functions as a quantifier or an adjective. The second place is occupied by the adverb *eṇṇu*, which functions as quotative and noun (means ‘which day’) and third place by *vēṇṭum*, which is a defective verb. The fourth place is occupied by demonstrative *inta*. The fifth place is by quotative *eṇṇa* and the sixth place is by *allatu*, which is a particle. The seventh

one is by *koṇṭu*, which can function as verbal particle or postposition. The eighth place by *pala*, which is a quantifier. The ninth place was occupied by *itu*, which is a pronoun. The tenth one is by a particle *āṇāl*. Likewise if we observe the most frequent 100 words in the corpus, 15 words are nouns, 19 words are verbs, 5 words are adverbs, 7 words are postpositions, 20 words are pronouns, 6 words are verbal participles, 6 words are adjectives, 3 words are demonstrative, 9 words are quantifiers, 2 are quotative, 9 are particles and one relative participle.

Number of occurrence	Category	% Coverage to the extracted total frequencies
20	pronouns	19.60
19	Verb	18.62
15	Noun	14.70
9	quantifiers	8.82
9	particles	8.82
7	postpositions	6.86
6	verbal participle	5.88
6	adjectives	5.88
5	adverbs	4.90
3	demonstratives	2.94
2	quotatives	1.96
1	relative participle	0.98

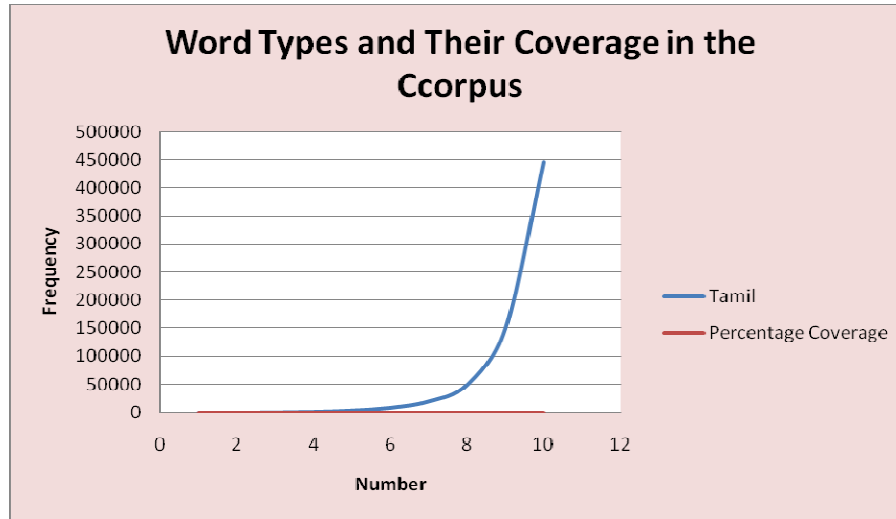
Table-2

3. 4. 2. 1 Word Types and Their Coverage in the Ccorpus

Sl. No.	Tamil	Percentage Coverage
1	59	10%
2	257	20%
3	728	30%
4	1803	40%
5	4091	50%
6	8992	60%
7	20191	70%

8	49772	80%
9	149507	90%
10	445205	100%

Table-3



Line Chart-1

Considering the corpus is considerable in size, and representative of the language table-4 reveals that the number of words required to cover a particular percentage in the corpus. Tamil takes 59 words to reach 10% and 257 words to reach 20%, 272 words to reach 30%, 1803 words to reach 40%, 4091 words to reach 50%, 8992 words to reach 60%, 20191 words to reach 70%, 49772 words to reach 80% and so on. The table shows that little less than 50k words cover 80% of the language. As one go down the table are may observe that to reach a particular percentage it needs more and more distinct words in the language. We see that the number of words increase more rapidly to reach higher percentages in the language.

This sort of quantitative information must be relatable to the complexity of inflectional morphology of the language. Since, Tamil is morphologically rich, it confirms the facts of the existing knowledge about this language. Thus, the fact that the language has more word types hence less

word frequency is proved. What we find in the above table is that the lesser frequency word types are more in the language.

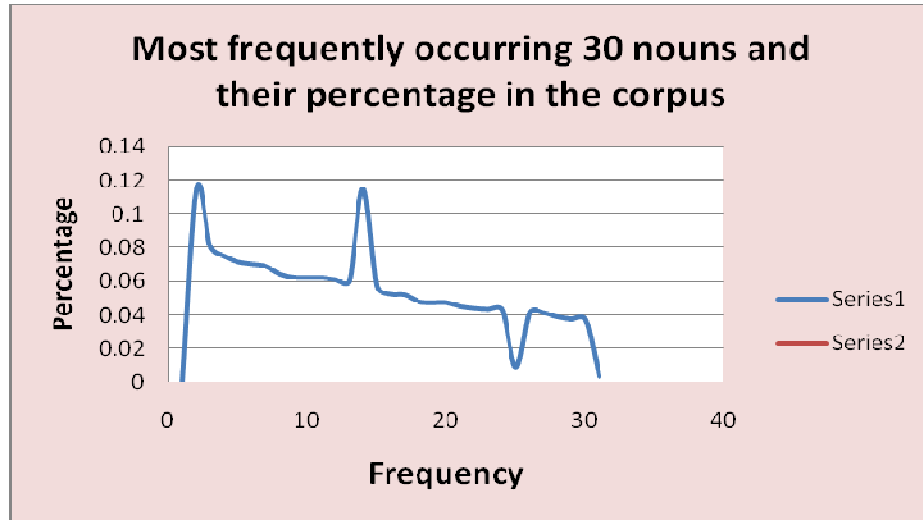
3. 4. 2. 2 MOST FREQUENTLY OCCURRING 30 NOUNS AND THEIR PERCENTAGE IN THE CORPUS

The table-4 displays the 30 most frequent nouns and their frequencies along with percentage. The total 30 words (noun) have a coverage of 1.65% only which is an indication that in Tamil nouns are more or less always occur with inflected forms and distributed across the corpus. If you need to show a considerable coverage one need to go down the list as much as few thousands of them.

sl. no.	Frequency	words	% Coverage in total corpus
1	3446	makkaḷ	0.1148
2	2431	muṛai	0.0810
3	2248	peyar	0.0749
4	2147	kālattiḷ	0.0715
5	2108	aḷavu	0.0702
6	2072	iṭam	0.0690
7	1930	poruḷ	0.0643
8	1868	uṭal	0.0622
9	1864	nāḷ	0.0621
10	1863	mozi	0.0621
11	1834	vēlai	0.0611
12	1802	aracu	0.0600
13	1712	āṇṭu	0.1148
14	1704	araciyaḷ	0.0568
15	1569	kāraṇam	0.0523
16	1558	ellām	0.0519
17	1441	vakaiyil	0.0480
18	1424	kālam	0.0474
19	1422	peṇ	0.0474
20	1357	aḷavil	0.0452
21	1320	tozil	0.044
22	1307	caṭṭam	0.0435
23	1292	vazi	0.0430
24	1275	ṭāṭṭar	0.0091
25	1248	pozutu	0.0416
26	1240	nāṭṭil	0.0413
27	1169	paṭam	0.0389
28	1129	maṇam	0.0376

29	1120	pakuti	0.0373
30	1095	camayam	0.0036

Table -4



Line Chart-2

The Line chart-2 is representing table-4, which describes the most frequently occurring 30 nouns in the corpus. What we observe from chart-1 is that the first word has occupied 0.1148% compared to the rest words, which is less than 1 percent of the total percentage. If we take first 10 words out of first 30 words, one is related to *makka/* 'people' with 3446 tokens occurrence in the corpus.

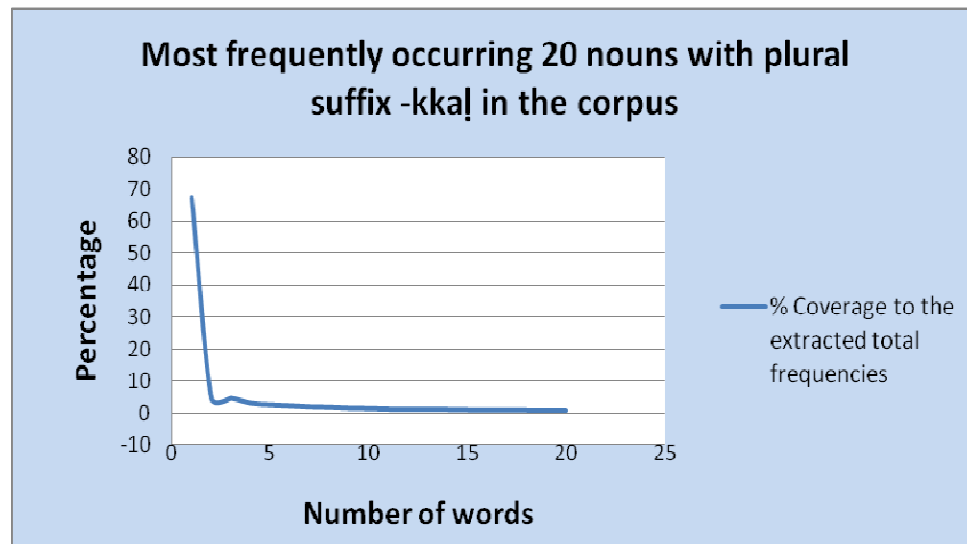
3. 4. 2. 3 MOST FREQUENTLY OCCURRING 20 NOUN WITH PLURAL SUFFIX *-ka/* AND THEIR PERCENTAGE

Tamil nouns are often marked for plurality. Most frequently occurring 20 nouns with plural suffix as *-ka/* and their cumulative percentage in the corpus are listed. The allomorph *-kka/* has occurred 3446 tokens in the corpus. One can see table-4 below that the allomorph *-ka/* is more frequent than the alternative allomorph *-kka/*. It is because nouns that take the allomorph *-ka/* is more frequent than the nouns that take the allomorph *-kka/* in Tamil.

FREQUENCY OF TAMIL MORPHOLOGICAL ELEMENTS

Sl. No.	Frequency	Words	% Coverage to the extracted total frequencies
1	785	peṇkaḷ	8.57
2	767	poruḷkaḷ	8.37
3	713	nūlkaḷ	7.78
4	556	muṛaikaḷ	6.07
5	504	āṇṭukaḷ	5.50
6	491	kuzantaikaḷ	5.36
7	490	nāṭkaḷ	5.35
8	456	coṛkaḷ	4.98
9	422	ceytikaḷ	4.61
10	412	kaṇkaḷ	4.50
11	409	māṇavarkaḷ	4.46
12	407	vakaikaḷ	4.44
13	374	nāṭukaḷ	4.08
14	357	pakutikaḷ	3.90
15	356	pāṭalkaḷ	3.88
16	353	kataikaḷ	3.85
17	343	mozikaḷ	3.74
18	330	karuvikaḷ	3.60
19	321	paṭaṇkaḷ	3.50
20	307	poruṭkaḷ	3.35

Table-5



XY Scatter Chart-3

There are several ways to classify the types of nouns that exist in any language. If we take the first top 20 nouns with *-ka/* as suffixes in Tamil, the three *peṇka/*, *kuzantaika/*, and *māṇṇavarka/* are human concrete nouns and seven are non-human concrete nouns such as *poruḱka/*, *nūlka/*, *kaṇka/*, *pakutika/*, *karuvika/*, *paṭṭṛika/*, *poruṭṭka/* and ten are abstract nouns such as *muṭṭika/*, *āṇṭuka/*, *nāṭka/*, *coṭka/*, *ceytika/*, *vakaika/*, *nāṭuka/*, *pāṭṭilka/*, *kataika/*, *mozika/*. In words like *nāṭka/*, *coṭka/*, *paṭṭṛika/* and *poruṭṭka/* one can observe the morphophonemic changes such as *-ṭ*, *-ṭ*, and *ṇ*. The above Scatter Chart -3 also represents the same in table-5. In the above table, the plural marker *-ka/* occurred mostly with bisyllabic word then followed by trisyllabic and monosyllabic words.

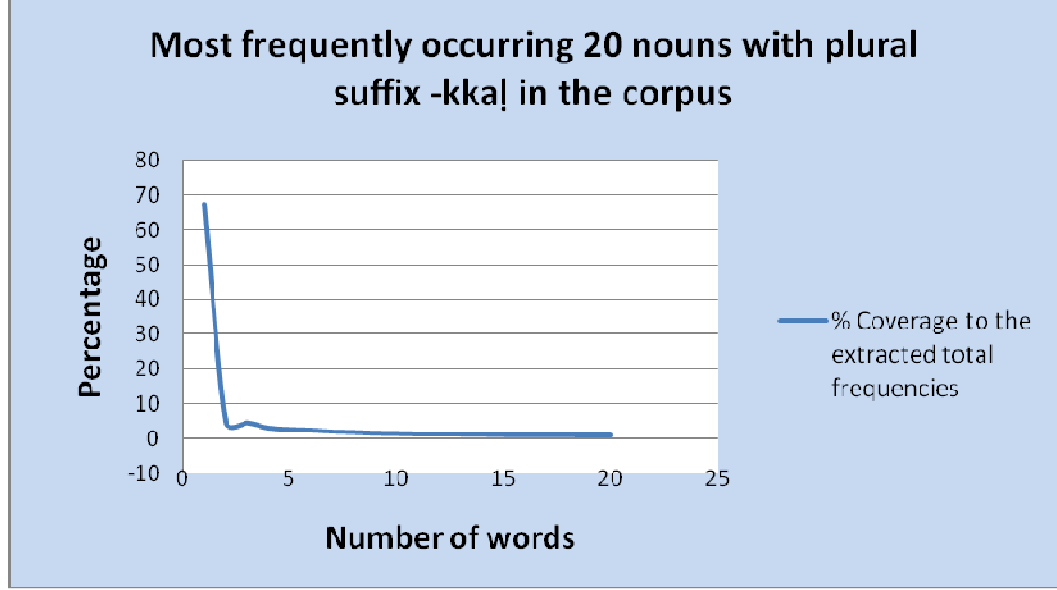
3. 4. 2. 5 NOUN WITH PLURAL SUFFIX *-kka/* AND THEIR PERCENTAGE

Table-6 contains most frequently occurring twenty nouns with allomorph *-kka/* as plural suffix.

S.No.	Frequency	Word	% Coverage to the extracted total frequencies
1	3446	makkaḷ	67.38
2	228	potumakkaḷ	4.45
3	227	karuttukkaḷ	4.43
4	148	pūukkaḷ	2.89
5	125	aṇukkaḷ	2.44
6	112	ezuttukkaḷ	2.19
7	95	puzukkaḷ	1.85
8	86	kuzukkaḷ	1.68
9	73	perumakkaḷ	1.42
10	69	kuṭṭimakkaḷ	1.34
11	60	vizākkaḷ	1.17
12	59	kēmarākkaḷ	1.15
13	58	uṇṇupukkaḷ	1.13
14	55	vāyukkaḷ	1.07
15	50	rōpōukkaḷ	0.97
16	48	maṇṇukkaḷ	0.93
17	46	uyiraṇukkaḷ	0.89
18	46	intukkaḷ	0.89

19	43	amaippukka	0.84
20	40	pirapukka	0.78

Table-6



XY Scatter Chart - 4

The rest of the words like *karuttu*, *aṇu*, *pū*, *puzu*, *kuzu*, *uṇuppu*, *vāyu*, *maṇu*, *uyiraṇu*, *intu*, *amaippu* and *pirapu* are unique in their own way because they all ends in *u* and *ū* as root words. And also words such as *vizā*, *kēmarā* and *rōpō* end in long vowel such as *-ā* and *-ō*.

3. 4. 2. 6 DISTRIBUTION OF NOUNS AND THEIR INFLECTIONAL ENDINGS

Most frequently occurring 150 inflected nouns with their cumulative percentage from the corpus are listed below:

S.No.	Frequency	Words	% Coverage to the extracted total frequencies
1	2267	nilaiyil	3.50375568
2	2147	kālattil	3.318290006
3	1889	muṇaiyil	2.919538809
4	1441	vakaiyil	2.227133628

FREQUENCY OF TAMIL MORPHOLOGICAL ELEMENTS

5	1357	aḷavil	2.097307657
6	1240	nāṭṭil	1.916478625
7	1019	makkaḷiṇ	1.574912677
8	1017	iṭattil	1.571821582
9	989	nērattil	1.528546258
10	982	pakutiyil	1.517727427
11	953	nāṭṭiṇ	1.472906556
12	899	iṭaṅkaḷil	1.389447003
13	874	intiyāvil	1.350808321
14	856	aṭippaṭaiyil	1.32298847
15	785	peṇkaḷ	1.213254613
16	767	poruḷkaḷ	1.185434762
17	713	nūḷkaḷ	1.101975209
18	681	viṭṭil	1.052517697
19	667	tamizil	1.030880035
20	639	ulakil	0.987604711
21	621	nāṭukaḷil	0.95978486
22	619	aḷavukku	0.956693765
23	616	āṇṭil	0.952057123
24	610	kaiyil	0.94278384
25	589	pakutikaḷil	0.910327347
26	578	moziyil	0.893326327
27	556	muṇaikaḷ	0.859324287
28	552	nilaiyai	0.853142098
29	547	camayattil	0.845414361
30	533	vāzkkaiyil	0.823776699
31	518	nīril	0.80059349
32	504	āṇṭukaḷ	0.778955828
33	497	uṭalil	0.768136997
34	491	kuzantaikaḷ	0.758863714
35	490	nāṭkaḷ	0.757318166
36	468	makkaḷukku	0.723316126
37	463	maṇitaṇiṇ	0.71558839
38	462	uṭaliṇ	0.714042843
39	461	caṭṭattiṇ	0.712497295
40	456	coṛkaḷ	0.704769559
41	455	camayaṅkaḷil	0.703224012
42	448	pakkattil	0.692405181
43	439	kaṭalil	0.678495255
44	431	nūrrāṇṭil	0.666130877
45	422	ceytikaḷ	0.652220951
46	421	vaziyil	0.650675404

FREQUENCY OF TAMIL MORPHOLOGICAL ELEMENTS

47	419	āṇṭukaḷukku	0.64758431
48	418	intiyāvin	0.646038762
49	412	kaṇkaḷ	0.636765479
50	409	māṇavarkaḷ	0.632128837
51	407	vakaikaḷ	0.629037742
52	395	tuṛaiyil	0.610491175
53	392	pirivil	0.605854533
54	380	poruḷkaḷai	0.587307966
55	374	nāṭukaḷ	0.578034682
56	357	pakutikaḷ	0.551760378
57	357	poruḷai	0.551760378
58	356	pāṭalkaḷ	0.550214831
59	353	kataikaḷ	0.545578189
60	343	mozikaḷ	0.530122716
61	342	maṇattil	0.528577169
62	341	nūrrāṇṭin	0.527031622
63	337	tamizarkaḷ	0.520849433
64	337	ulakin	0.520849433
65	335	kālaiyil	0.517758338
66	330	karuvikaḷ	0.510030602
67	330	paṭattil	0.510030602
68	326	nālil	0.503848413
69	325	iṛutiyl	0.502302865
70	321	paṭaṅkaḷ	0.496120676
71	319	maṇatil	0.493029582
72	309	tamizakattil	0.477574109
73	309	moziyin	0.477574109
74	307	poruṭkaḷ	0.474483014
75	305	amaippil	0.47139192
76	304	nikazccikaḷ	0.469846373
77	304	uṇmaiyl	0.469846373
78	299	mukattil	0.462118636
79	299	vaṭivil	0.462118636
80	297	aḷavirku	0.459027542
81	297	vāzvil	0.459027542
82	294	āṅkilattil	0.4543909
83	294	pakutiyai	0.4543909
84	291	aṇaittaiyum	0.449754258
85	291	makkaḷai	0.449754258
86	291	ūril	0.449754258
87	287	nūlkaḷai	0.443572069
88	286	karuttai	0.442026522

FREQUENCY OF TAMIL MORPHOLOGICAL ELEMENTS

89	286	nūlil	0.442026522
90	285	poruḷiṇ	0.440480974
91	283	vayaṭil	0.43738988
92	282	iravil	0.435844332
93	279	aṛiñarkaḷ	0.431207691
94	277	kāraṇaṅkaḷ	0.428116596
95	276	atikārikaḷ	0.426571049
96	274	taṇṇīril	0.423479954
97	273	vīrarkaḷ	0.421934407
98	272	nāṭkaḷil	0.42038886
99	272	peyaril	0.42038886
100	271	naṭuvil	0.418843312
101	270	pōril	0.417297765
102	269	ceytikaḷai	0.415752218
103	268	talaiyil	0.414206671
104	266	caṭṭaṅkaḷ	0.411115576
105	266	itazkaḷ	0.411115576
106	261	poruḷkaḷiṇ	0.40338784
107	261	iṭattai	0.40338784
108	259	nilaiyilum	0.400296745
109	259	maṇitarkaḷ	0.400296745
110	256	amerikkāvil	0.395660103
111	254	aṭuppil	0.392569009
112	253	mārṛaṅkaḷ	0.391023461
113	251	makkaḷiṭaiyē	0.387932367
114	251	viṭṭukku	0.387932367
115	248	iccaṭṭattiṇ	0.383295725
116	246	nēraṅkaḷil	0.38020463
117	246	vazakkil	0.38020463
118	245	nāṭakaṅkaḷa	0.378659083
119	244	uḷḷattil	0.377113536
120	243	peṇṇiṇ	0.375567989
121	243	vitikaḷ	0.375567989
122	242	nilaikku	0.374022441
123	241	taraiyil	0.372476894
124	240	mattiyil	0.370931347
125	233	kuṛippukaḷ	0.360112516
126	233	nōykaḷ	0.360112516
127	232	karuttukkaḷai	0.358566969
128	230	talaivarkaḷ	0.355475874
129	227	karuttukkaḷ	0.350839232
130	227	camutāyattil	0.350839232

FREQUENCY OF TAMIL MORPHOLOGICAL ELEMENTS

131	227	tūrattil	0.350839232
132	226	piṛkālattil	0.349293685
133	226	kōyilil	0.349293685
134	224	coṛkaḷai	0.34620259
135	223	vāzkkaiyai	0.344657043
136	223	maṇikku	0.344657043
137	221	viṭṭuk	0.341565949
138	220	aṭiyil	0.340020401
139	219	niṛuvaṇaṅkaḷ	0.338474854
140	219	kālaṅkaḷil	0.338474854
141	218	akkālattil	0.336929307
142	218	kalaiṅkaḷ	0.336929307
143	218	nilattil	0.336929307
144	218	kuralil	0.336929307
145	218	maraṅkaḷ	0.336929307
146	218	uṭalai	0.336929307
147	217	āciriyaṅkaḷ	0.335383759
148	216	kaṭṭattil	0.333838212
149	216	uṇmaiya	0.333838212
150	215	varalārriḷ	0.332292665

Table-7

What we can understand from the above table-6 is that among the top 150 nouns with inflectional endings, the locative suffix *-il* is the most frequent one in Tamil. It has occurred 37,304 tokens when compared to the other inflectional endings. Next to locative suffix *-il*, the plural suffix *-kaḷ* has occupied the second place and its total occurrences is 19,602 among 150 nouns from the corpus. The genitive marker *-iṇ* has occurred 5800 tokens and *-ukku* as allomorph of dative case 1757 tokens and the accusative case marker *-ai* as 3857 tokens and 465 tokens *-kku* as allomorph of dative case. The rest of the case such as *-iliruntu*, *-uṭṭiṇ*, *-ōḷu* and *-āl*, are not occurred even single time among the first 150 words of the corpus. It seems that these cases markers are less frequent when compared to others. One can see their probability and percentage against their occurrences of inflectional endings. Another interesting thing to observe is the sandhi *-y* has occurred 1,84,061 tokens with the combination of locative case suffix *-il* among top 305 noun inflectional endings.

3. 4. 2. 7 FREQUENTLY OCCURRING 30 NOUNS WITH ACCUSATIVE CASE MARKER *-ai*

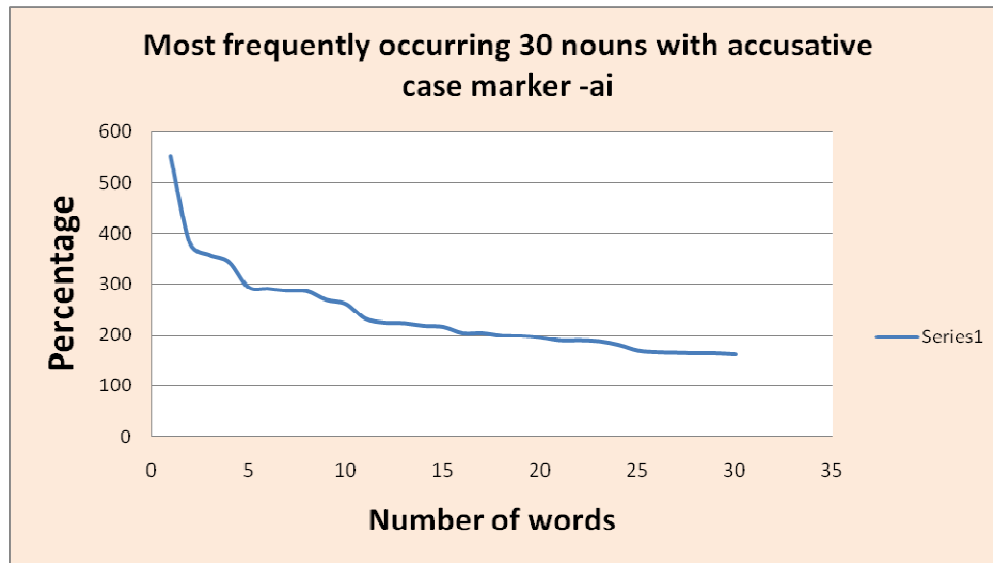
In Tamil, a suffix that is responsible for the change of relationships of the noun to a verb in the sentence and that is called as a case marker and such relationships are called cases (Kothandaraman, P 1997). The accusative case marker *-ai* occurs 7168 tokens and scores and first place among 30 words which carries *-ai* as case marker. Nouns with the accusative case marker *-ai* as the object or patient of some actions; it is the thing to which the action of the verb is applied or subjected to (Schiffman 1999). Most frequently occurring 30 nouns with accusative case marker *-ai* and their probability along with percentage are as follow:

Sl.No.	Frequency	Words	% Coverage to the extracted total frequencies
1	552	nilaiyai	7.700892857
2	380	poruḷkaḷai	5.301339286
3	357	poruḷai	4.980468750
4	343	muṛaiyai	4.785156250
5	294	pakutiyai	4.101562500
6	291	makkaḷai	4.059709821
7	287	nūḷkaḷai	4.003906250
8	286	karuttai	3.989955357
9	269	ceytikaḷai	3.752790179
10	261	iṭattai	3.641183036
11	232	karuttukkaḷai	3.236607143
12	224	coṛkaḷai	3.125000000
13	223	vāzkkaiyai	3.111049107
14	218	uṭalai	3.041294643
15	216	uṇmaiya	3.013392857
16	204	muṛaikaḷai	2.845982143
17	204	nāṭṭai	2.845982143
18	199	kaiyai	2.776227679

FREQUENCY OF TAMIL MORPHOLOGICAL ELEMENTS

19	198	maṇattai	2.762276786
20	195	amaippai	2.720424107
21	189	ārralai	2.636718750
22	189	kataiyai	2.636718750
23	187	muzuvataiyum	2.608816964
24	180	poruṭkaḷai	2.511160714
25	169	mutaliyavarrai	2.357700893
26	166	ceytiyai	2.315848214
27	165	peṇṇai	2.301897321
28	164	kaṇkaḷai	2.287946429
29	164	viṭṭai	2.287946429
30	162	talaiyai	2.260044643

Table-8



XY Scatter Chart -5

What we observe from table-8 is that most frequently occurring top five words with case marker *-ai* two are abstract nouns and two are concrete nouns. Likewise, if we take the entire 30 words, six are related to human and body parts, nine are concrete nouns, and fifteens are abstract nouns.

3. 4. 2. 8 MOST FREQUENTLY OCCURRING 30 NOUNS WITH *-kku* AS DATIVE CASE MARKER

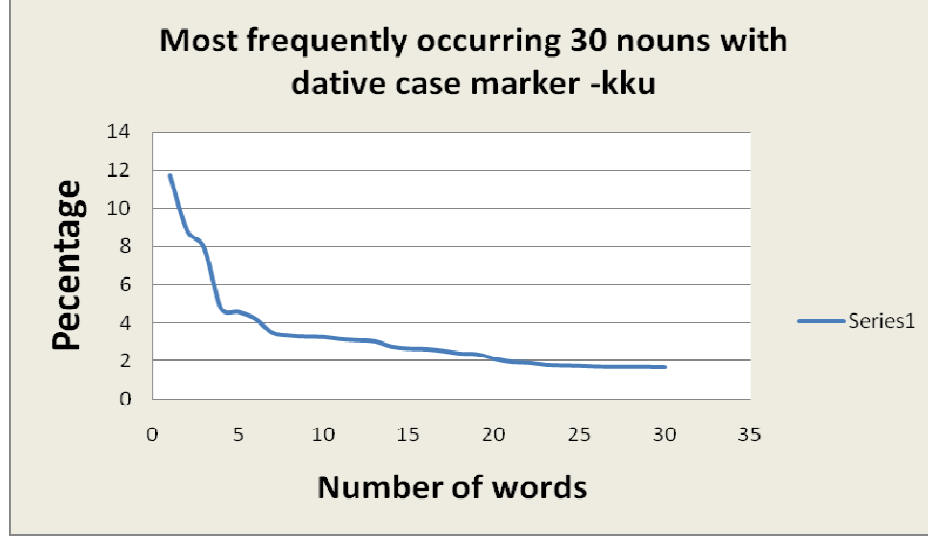
The dative case marker *-kku* has *-akku* as its alternant from table-8. What we observe from the list is that the noun *aḷavu* with *-kku* is most frequent one, the allomorph *-ukku* is more frequent when compared to another allomorph *-kku*. Most frequently occurring 30 nouns with dative *-kku*, *-ukku* and *-ku* and their percentage are listed below.

Sl.No.	Frequency	Words	% Coverage to the extracted total frequencies
1	619	aḷavukku	11.6991117
2	468	makkaḷukku	8.845208845
3	419	āṇṭukaḷukku	7.919107919
4	251	viṭṭukku	4.743904744
5	242	nilaikku	4.573804574
6	223	maṇikkku	4.214704215
7	185	cilarukku	3.496503497
8	177	vaḷarccikkku	3.345303345
9	174	nāḷaikku	3.288603289
10	173	peṇkaḷukku	3.26970327
11	167	iṇṇaikku	3.156303156
12	164	muṭivukku	3.0996031
13	161	vēlaikkku	3.042903043
14	146	kālattiṛku	2.759402759
15	141	viṭṭiṛku	2.664902665
16	140	maṇitaṇukku	2.646002646
17	135	kuzantaikaḷukku	2.551502552
18	128	aracukku	2.419202419
19	126	vilaiikkku	2.381402381
20	113	mozikkku	2.135702136
21	104	peṇṇukku	1.965601966
22	102	viṭṭukkup	1.927801928
23	96	pakutikkku	1.814401814
24	94	muṇaikku	1.776601777
25	93	āṇṭukku	1.757701758
26	91	vāzkaikkku	1.71990172
27	90	nērattiṛku	1.701001701

28	90	nāṭṭirku	1.701001701
29	90	nāṭṭukku	1.701001701
30	89	niṇaivukku	1.682101682

Table-9

What we observe from table-9 is that there are 15 nouns inflected with *-ukku* 8 with *-kku* and 4 *-ku*. Among the nouns, *aḥvu* with *-ukku* has occurred 619 tokens and *nilai* with *-kku* 242 tokens.



XY Scatter Chart-6

3. 4. 2. 9 MOST FREQUENTLY OCCURRING 30 NOUNS WITH SOCIATIVE CASE MARKER *-ōḥu*

The sociative case marker *-ōḥu* has its alternant *-uḥuṇ*, which has an alternate occurs with written variant. This sociative case marker *-ōḥu* gives the sense of *with* or *along with* in English. Most frequently occurring nouns with sociative case marker *-ōḥu* and their cumulative percentage are listed here from the corpus:

Sl.No.	Frequency	Words	% Coverage to the extracted total frequencies
1	79	aṇpōḥu	9.564164649
2	65	uyirōḥu	7.869249395
3	60	makizcciyōḥu	7.263922518

FREQUENCY OF TAMIL MORPHOLOGICAL ELEMENTS

4	48	uṇarvōṭu	5.811138015
5	39	ārvattōṭu	4.721549637
6	30	ākiyavarōṭu	3.631961259
7	30	nōkkattōṭu	3.631961259
8	30	utaviyōṭu	3.631961259
9	28	perumaiyōṭu	3.389830508
10	27	muṛaiyōṭu	3.268765133
11	24	nōkkōṭu	2.905569007
12	24	uṭalōṭu	2.905569007
13	23	tuṇaiyōṭu	2.784503632
14	22	varuttattōṭu	2.663438257
15	22	makkaḷōṭu	2.663438257
16	22	icaiyōṭu	2.663438257
17	20	maṇaiyiyōṭu	2.421307506
18	20	kaṇavanōṭu	2.421307506
19	19	nampikkaiyōṭu	2.300242131
20	19	kōpattōṭu	2.300242131
21	19	ācaiyyōṭu	2.300242131
22	19	kaiyōṭu	2.300242131
23	18	uṛcākattōṭu	2.179176755
24	18	peṛuvatōṭu	2.179176755
25	18	mukattōṭu	2.179176755
26	17	vāzkkaiyōṭu	2.05811138
27	17	iyaṛkaiyōṭu	2.05811138
28	17	aṇṇōṭum	2.05811138
29	16	eṇṇattōṭu	1.937046005
30	16	āṇkaḷōṭu	1.937046005

Table-10

One can observe from table-10 that among the first 5 words *aṇṇōṭu* ‘with love’, *uyirōṭu* ‘with life’, *makizcciyōṭu* ‘with happiness’, *uṇarvōṭu* ‘with feeling’, *ārvattōṭu* ‘with interest’ and with *-ōṭu* as sociative case marker are abstract nouns. Likewise if we take first 15 words, 13 are abstract and one is concrete *makkaḷōṭu* ‘with people’ and another one is a body part *uṭalōṭu* ‘with body’ with different frequencies. When we observe in the second half of the table 2 nouns *kaṇavanōṭu* ‘with husband’, *āṇkaḷōṭu* ‘with males’, and one is feminine *maṇaiyiyōṭu* ‘with wife’. There are two body parts *kaiyōṭu* ‘with hand’, *mukattōṭu* ‘with face’ and the one is gerundial form *peṇuvatōṭu* ‘with act of getting’ and the rest of them are abstract nouns.

3. 4. 2. 10 MOST FREQUENTLY OCCURRING 30 NOUNS WITH SOCIATIVE CASE MARKER -uṭaṇ

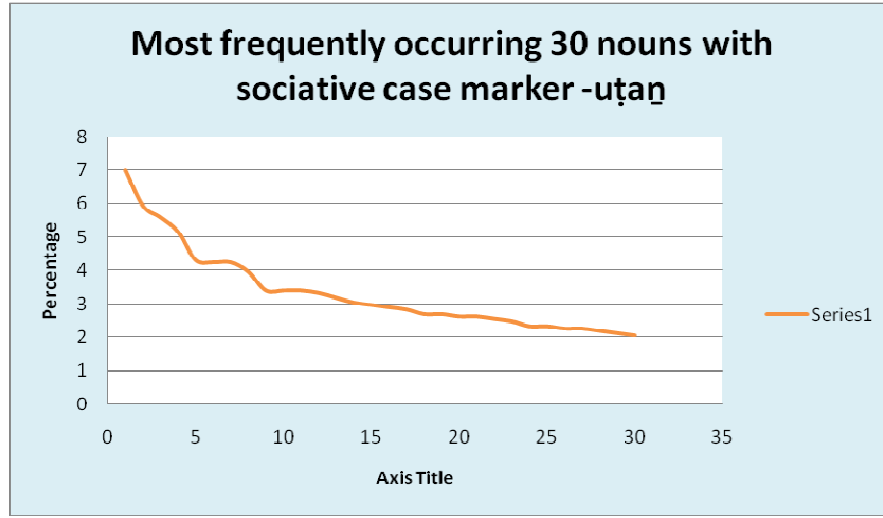
The alternant -uṭaṇ is said to be more frequent with the written style and was considered to be older form and has historically given rise to modern colloquial -ōṭu. Table-11 depicts that -uṭaṇ is more frequent in the corpus and the inflected forms of nouns are same more or less with -ōṭu and -uṭaṇ. These do not seem to be any significant difference between the two.

Sl.No.	Frequency	Words	% Coverage to the extracted total frequencies
1	99	aṇpuṭaṇ	6.996466431
2	84	utaviyuṭaṇ	5.936395760
3	79	makizcciyuṭaṇ	5.583038869
4	73	uyiruṭaṇ	5.159010601
5	61	nōkkuṭaṇ	4.310954064
6	60	nampikkaiyuṭaṇ	4.240282686
7	60	nōkkattuṭaṇ	4.240282686
8	56	ārvattuṭaṇ	3.957597173
9	48	niṛattuṭaṇ	3.392226148
10	48	viyappuṭaṇ	3.392226148
11	48	nīruṭaṇ	3.392226148
12	47	uṇarvuṭaṇ	3.321554770
13	45	peyaruṭaṇ	3.180212014
14	43	tuṇaiyuṭaṇ	3.038869258
15	42	āvaluṭaṇ	2.968197880
16	41	uṛutiyuṭaṇ	2.897526502
17	40	naṇparkaḷuṭaṇ	2.826855124
18	38	ākiyavarruṭaṇ	2.685512367
19	38	cirappuṭaṇ	2.685512367
20	37	kavaṇattuṭaṇ	2.614840989
21	37	nāṭukaḷuṭaṇ	2.614840989
22	36	maṇaiviyuṭaṇ	2.544169611
23	35	mukattuṭaṇ	2.473498233
24	33	kuṭumpattuṭaṇ	2.332155477
25	33	kōpattuṭaṇ	2.332155477
26	32	paṭaiyuṭaṇ	2.261484099
27	32	māvuṭaṇ	2.261484099
28	31	makkaḷuṭaṇ	2.190812721

29	30	celvākkuṭaṇ	2.120141343
30	29	eccarikkaiyuṭaṇ	2.049469965

Table-11

In the above table-11, one can observe that nine are human and inanimate nouns, the rest are abstract nouns. The abstract noun *aṇṇu* 'love' has occurred 99 tokens which is most frequent one and *eccarikkai* 'warning' is less frequent with 29 tokens among the nouns with *-uṭaṇ* as sociative case marker from the corpus.



XY Scatter Chart-7

3. 4. 2. 11 MOST FREQUENTLY OCCURRING 30 NOUNS WITH INSTRUMENTAL CASE MARKER *-āḷ*

The instrumental case marker is *-āḷ* in Tamil. Most frequently occurring 30 nouns with *-āḷ* as instrumental case marker and their percentage have been listed below:

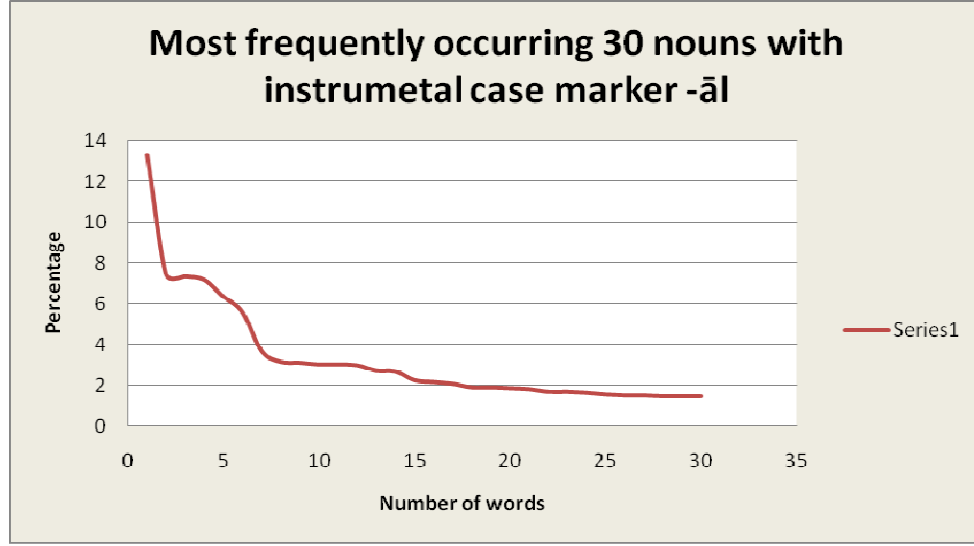
Sl. No.	Frequency	Words	% Coverage to the extracted total frequencies
1	310	kāraṇattāl	13.28191945
2	173	utaviyāl	7.412167952
3	171	kaiyāl	7.326478149

FREQUENCY OF TAMIL MORPHOLOGICAL ELEMENTS

4	167	peyarāl	7.155098543
5	148	kāraṇaṇkaḷāl	6.341045416
6	130	makkaḷāl	5.569837189
7	86	kāraṇattiṇāl	3.684661525
8	74	nōyāl	3.170522708
9	73	nīrāl	3.127677806
10	71	kālattāl	3.041988003
11	71	kaṇṇāl	3.041988003
12	70	muyaṭciyāl	2.999143102
13	64	aracāl	2.742073693
14	63	ākiyavarṛāl	2.699228792
15	53	maṇitaṇāl	2.270779777
16	51	kaikaḷāl	2.185089974
17	49	kaṇkaḷāl	2.099400171
18	45	viralkaḷāl	1.928020566
19	45	kaiyiṇāl	1.928020566
20	44	corṇkaḷāl	1.885175664
21	43	tuṇiyāl	1.842330763
22	40	pōṇravarrāl	1.713796058
23	40	collāl	1.713796058
24	39	veppattāl	1.670951157
25	37	nōyiṇāl	1.585261354
26	36	oruvarāl	1.542416452
27	36	kālāl	1.542416452
28	35	kattiyāl	1.499571551
29	35	viralāl	1.499571551
30	35	vāyāl	1.499571551

Table-12

What one can observe from table-12 is that out of 30 words with *-āl* instrumental as case marker, in first five words, four are abstract and one is concrete noun. If we take the next five words two are objective nouns and three are abstract nouns. If we see over all 30 words, 18 words are concrete nouns and the rest of them are abstract nouns.



XY Scatter Chart- 8

3. 4. 2. 12 MOST FREQUENTLY OCCURRING 25 NOUN WITH BENEFACTIVE CASE MARKER -*ukkāka*

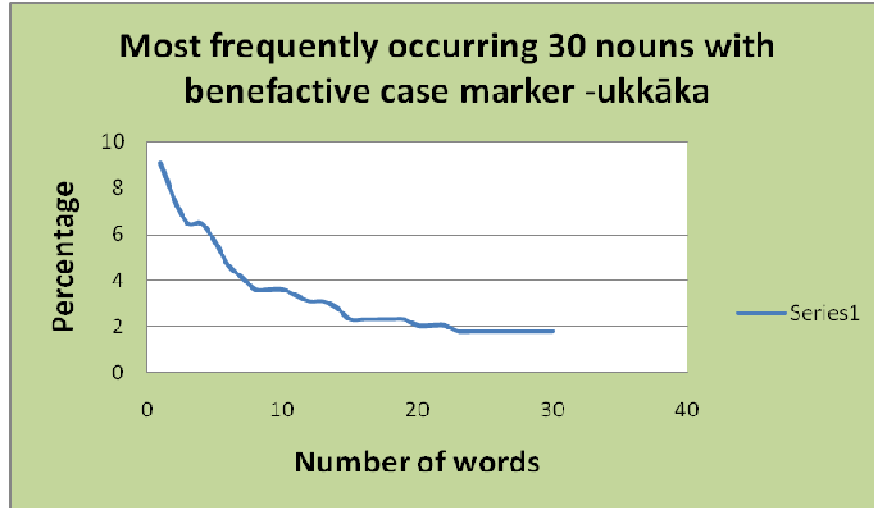
Rajaram (1976), Nadaraja Pillai (1982) and Lehmann (1989:35) identify that ‘the benefactive case marker is formed by the affixation of the bound postposition *-āka* to the dative case suffix *-ukku* (for example, *uṇakkāka*). The bound postposition *-āka* is actually the infinitive form of the verb *āku* ‘become’, which has been grammaticalized to a bound postposition. Most frequently occurring nouns with benefactive case and their percentage are listed in the below:

Sl.No.	Frequency	Words	% Coverage to the extracted total frequencies
1	35	kāraṇaṇkaḷukkāka	9.090909091
2	29	makkaḷukkāka	7.532467532
3	25	iyakkunarukkāka	6.493506494
4	25	nalaṇukkāka	6.493506494
5	22	vaḷarccikkāka	5.714285714
6	18	naṇmaikkāka	4.675324675
7	16	viṭutalaikkāka	4.155844156
8	14	uṇavukkāka	3.636363636
9	14	vacatikkāka	3.636363636

FREQUENCY OF TAMIL MORPHOLOGICAL ELEMENTS

10	14	paṇikkāka	3.636363636
11	13	paṇikaḷukkāka	3.376623377
12	12	viṭutalaikkākap	3.116883117
13	12	cikiccaikkāka	3.116883117
14	11	iṛaiccikkāvum	2.857142857
15	9	kuzantaikaḷukkāka	2.337662338
16	9	pātukāppukkāka	2.337662338
17	9	urimaikkākap	2.337662338
18	9	tēvaikaḷukkāka	2.337662338
19	9	viḷakkāka	2.337662338
20	8	kāraṇaṇkaḷukkāvum	2.077922078
21	8	nōkkaṇkaḷukkāka	2.077922078
22	8	ceyalukkāka	2.077922078
23	7	vaḷarccikkāvum	1.818181818
24	7	kāriyaṇkaḷukkāka	1.818181818
25	7	makkaḷukkāvum	1.818181818
26	7	ārāyccikkāka	1.818181818
27	7	paricōṭaṇaikkāka	1.818181818
28	7	vicāraṇaikkāka	1.818181818
29	7	koḷkaikkāka	1.818181818
30	7	amaitikkāka	1.818181818

Table-13



XY Scatter Chart-9

Table-13 bears most frequently occurring 30 words with *-ukkāka* as benefactive case marker 6 words are concrete noun with *-ukkāka* 24 are abstract nouns with *-ukkāka*. The nine words such as *kāraṇaṇkaḷukkāka*, *makkaḷukkāka*,

paṇikaḥukkāka, *kuzantaikaḥukkāka*, *tēvaikaḥukkāka*, *kāraṇaṇikaḥukkākavum*, *nōkkaṇikaḥukkāka*, *kāriyaṇikaḥukkāka*, and *makkaḥukkākavum* have *-ka!* as plural marker preceding by *-ukkāka*. Out of these nine words three are human nouns.

3. 4. 2. 13 MOST FREQUENTLY OCCURRING 30 NOUNS WITH ABLATIVE CASE MARKER *-iliruntu*

The ablative case is marked by the suffix *-iliruntu* in Tamil which may be added to the noun. For example, see table-13 which bears most frequently occurring 30 words with *-iliruntu* as ablative case marker and their percentage have been listed below:

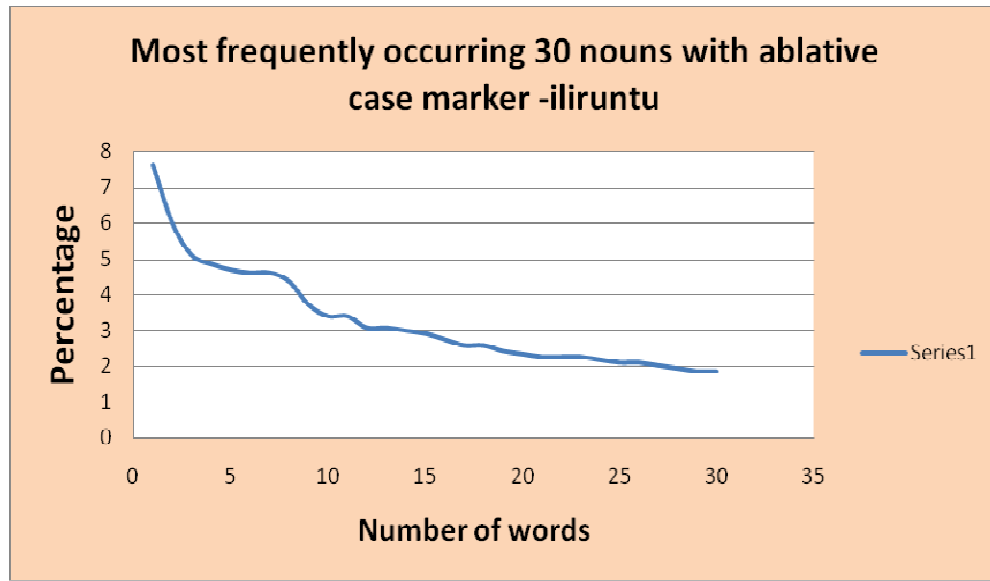
Sl. No.	Frequency	Words	% Coverage to the extracted total frequencies
1	94	nilaiyiliruntu	7.617504052
2	74	iṭattiliruntu	5.996758509
3	63	nāṭṭiliruntu	5.105348460
4	60	mēiliruntu	4.862236629
5	58	nāliliruntu	4.700162075
6	57	pakutiyiliruntu	4.619124797
7	57	tētiyiliruntu	4.619124797
8	54	kālattiliruntu	4.376012966
9	46	moziyiliruntu	3.727714749
10	42	pūmiyiliruntu	3.403565640
11	42	viṭṭiliruntu	3.403565640
12	38	poruḷkaḷiliruntu	3.079416532
13	38	kaṭaliliruntu	3.079416532
14	37	uṭaliliruntu	2.998379254
15	36	āṇṭiliruntu	2.917341977
16	34	nīriliruntu	2.755267423
17	32	ōriṭattiliruntu	2.593192869
18	32	vāyiliruntu	2.593192869
19	30	pakkattiliruntu	2.431118314
20	29	ciṇaiyiliruntu	2.350081037
21	28	tūrattiliruntu	2.269043760
22	28	nāṭukaḷiliruntu	2.269043760
23	28	muṇaiyiliruntu	2.269043760
24	27	poruḷiliruntu	2.188006483
25	26	vēlaiyiliruntu	2.106969206
26	26	taraiyiliruntu	2.106969206

FREQUENCY OF TAMIL MORPHOLOGICAL ELEMENTS

27	25	cūriyaṇiliruntu	2.025931929
28	24	iṭaṇkaḷiliruntu	1.944894652
29	23	nilaiyattiliruntu	1.863857374
30	23	nilattiliruntu	1.863857374

Table-14

Interestingly, except for the *mozi* 'language', *poruḷ* 'thing', *uṭal* 'body', *vāy* 'mouth' - all other nouns are nouns of places and tokens. It is possible that other noun of abstract nature that can be inflected for *-iliruntu* 'from' but their frequency is too low to be depicted here.



XY Scatter Chart-10

3. 4. 2. 13a. MOST FREQUENTLY OCCURRING 30 NOUNS WITH LOCATIVE CASE MARKER *-il*

Sl. No.	Frequency	Noun with -il case marker	% coverage to the text extracted total frequencies
1	2267	nilaiyil	8.489047
2	2147	kālattil	8.039693
3	1889	muṛaiyil	7.073582
4	1441	vakaiyil	5.395993

FREQUENCY OF TAMIL MORPHOLOGICAL ELEMENTS

5	1240	nāṭṭil	4.643325
6	1017	iṭattil	3.808276
7	989	nērattil	3.703426
8	982	pakutiyl	3.677214
9	899	iṭaṅkaḷil	3.366411
10	874	intiyāvil	3.272795
11	856	aṭippaṭaiyl	3.205392
12	681	vīṭṭil	2.550084
13	667	tamizil	2.49766
14	639	ulakil	2.39281
15	621	nāṭukaḷil	2.325407
16	616	āṇṭil	2.306684
17	610	kaiyl	2.284216
18	589	pakutikaḷil	2.205579
19	578	moziyl	2.164389
20	547	camayattil	2.048306
21	533	vāzkkaiyl	1.995881
22	518	nīril	1.939712
23	497	uṭalil	1.861075
24	455	camayaṅkaḷil	1.703801
25	448	pakkattil	1.677588
26	439	kaṭalil	1.643887
27	431	nūrṇāṇṭil	1.61393
28	421	vaziyl	1.576484
29	395	tuṛaiyl	1.479124
30	392	pirivil	1.46789

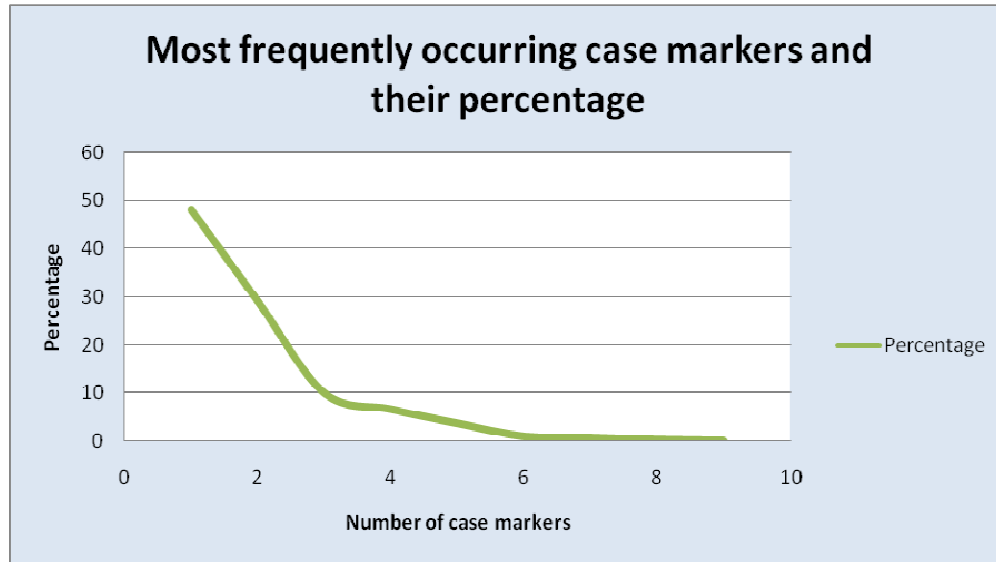
Table-15

Table-15 displays the 30 most frequently occurring nouns (with –il as locative case marker) and their frequencies along with coverage. The word nilaiyl is the most frequent with 2267 tokens with a coverage of 8.48%. The word pirivil is the least frequent with 392 tokens with a coverage of 1.46% to the text extracted to total frequencies.

3. 4. 2. 14 MOST FREQUENTLY OCCURRING CASE MARKERS IN THE CORPUS

Sl. No.	Frequency	Case Marker	% Coverage to the extracted total frequencies
1	30655	il	48.01322
2	18546	kaḷ	29.04757
3	6405	iṇ	10.03179
4	4258	ai	6.669068
5	2411	ukku	3.776215
6	702	āl	1.099504
7	545	uṭaṇ	0.853603
8	231	iṭam	0.361802
9	94	iliruntu	0.147227

Table-16



Scatter with Smooth Line Chart-1

Among the noun inflections, the locative case marker *-il* has occupied the first place and followed by the plural marker *-kaḷ* and the third the genitive case marker *-iṇ* and the fourth the accusative case marker *-ai* and fifth the dative case marker *-ukku* and the six the instrumental case marker *-āl*. The seventh place is by sociative case marker *-uṭaṇ* and the eighth place is by locative case

marker *-iṭṭam* that is an alternant of *-il* and followed by ablative case marker *-iliruntu*.

3. 4. 2. 15 MOST FREQUENTLY OCCURRING 100 BIGRAM SEQUENCES OF NOUNS IN THE CORPUS

According to Laurie Bauer (1988), constructions of noun + noun have been treated in two distinct ways in the literature: either they have been treated as compounds, or they have been treated as noun phrases with modifiers, which happen to be nouns. Sometimes it is assumed that there are two distinct classes, which can be neatly distinguished. It is known that compounding as a concatenation of words is commonly used to pack meaning into a minimal amount of linguistic structure. A widely accepted view of noun strings (NNs) is that they can be either compound nouns or NPs in which the first noun (N1) is the syntactic premodifier of the second (N2).

Sl. No.	Frequency	Words	% Coverage to the extracted total frequencies
1	255	pēravai talaivar	4.404905856
2	233	maṇi nēram	4.024874762
3	169	tamiz nāṭṭil	2.919329763
4	162	kilō miṭṭar	2.798410779
5	147	āṇ peṇ	2.539298670
6	145	pala iṭaṅkaḷil	2.504750389
7	141	pāvaik kūttu	2.435653826
8	115	uṭal uṇavu	1.986526170
9	91	mānila aracu	1.571946796
10	80	makkaḷ tokai	1.381931249
11	75	muṭṭai uṇpatti	1.295560546
12	73	uṭal nalam	1.261012265
13	71	tamiz mozi	1.226463983
14	70	intiya araciyaḷ	1.209189843
15	69	pāl uṇarvu	1.191915702
16	68	nāḷukku nāl	1.174641562
17	68	aṇuvaic cikiccai	1.174641562
18	66	caṭṭamaṇṇar pēravai	1.140093280
19	66	paccai miḷakāy	1.140093280

FREQUENCY OF TAMIL MORPHOLOGICAL ELEMENTS

20	64	oruvarai oruvar	1.105544999
21	57	āṭcik kālattil	0.984626015
22	57	ulakat tamiz	0.984626015
23	56	ulakam muzuvatum	0.967351874
24	56	nīrizivu nōy	0.967351874
25	55	maṇi nērattil	0.950077734
26	54	tamizp palkalaikkazakam	0.932803593
27	54	araciyal caṭṭam	0.932803593
28	54	intiya aracu	0.932803593
29	54	mattiya aracu	0.932803593
30	53	kāṭci iṭam	0.915529452
31	53	pala muṛai	0.915529452
32	53	tamiz moziyil	0.915529452
33	53	nāṭṭu makkaḷ	0.915529452
34	53	nāṭu muzuvatum	0.915529452
35	52	kāval tuṛai	0.898255312
36	52	cila nāṭkaḷ	0.898255312
37	52	aṛuvai cikiccai	0.898255312
38	52	pala nāṭkaḷ	0.898255312
39	51	vaṭa intiyāvil	0.880981171
40	51	tamiz moziyiṇ	0.880981171
41	51	pēravai naṭavaṭikkaikaḷ	0.880981171
42	50	ciṛait taṇṭaṇai	0.863707031
43	49	makkaḷ mattiyil	0.846432890
44	49	intiya makkaḷ	0.846432890
45	49	makkaḷ aṇaivarum	0.846432890
46	48	maraṇa taṇṭaṇai	0.829158749
47	48	intiya makkaḷiṇ	0.829158749
48	47	arumai naṇpar	0.811884609
49	47	icaik karuvikaḷ	0.811884609
50	46	mattiya araciṇ	0.794610468
51	45	kaṭal nīr	0.777336328
52	45	pattoṇpatām nūrrāṇṭiṇ	0.777336328
53	45	rū ilaṭcam	0.777336328
54	45	uṭal muzuvatum	0.777336328
55	45	ulaka nāṭukaḷ	0.777336328
56	44	uḷuttam paruppu	0.760062187
57	44	aikkiya aracu	0.760062187
58	44	kaṇavaṇ maṇaivi	0.760062187
59	44	kuṛra iyal	0.760062187
60	43	ceyarkaik kōḷ	0.742788046
61	43	añcal nilaiyam	0.742788046

FREQUENCY OF TAMIL MORPHOLOGICAL ELEMENTS

62	43	maiya aracu	0.742788046
63	43	pala pakutikaḷil	0.742788046
64	43	kāca nōy	0.742788046
65	43	caṅka ilakkiyaṅkaḷil	0.742788046
66	43	veppa nilaiyil	0.742788046
67	42	makkaḷ nerukkam	0.725513906
68	42	nāṭṭu makkaḷiṇ	0.725513906
69	42	kilō kirām	0.725513906
70	41	kuṭiyaracut talaivar	0.708239765
71	41	vēlai vāyppu	0.708239765
72	41	palkalaik kazakattiṇ	0.708239765
73	40	kirāma makkaḷ	0.690965624
74	40	intiya nāṭṭiṇ	0.690965624
75	40	aṭippaṭai urimaikaḷ	0.690965624
76	39	amaippu muṭai	0.673691484
77	39	tuṇait talaivar	0.673691484
78	39	uṇavu uṭai	0.673691484
79	39	intiya mātar	0.673691484
80	39	āṇum peṇṇum	0.673691484
81	39	maṅcaḷ niṇa	0.673691484
82	39	piṇanta nāl	0.673691484
83	39	mōṭṭār vākaṇam	0.673691484
84	38	camutāya moziyiyal	0.656417343
85	38	toṭakka kālattil	0.656417343
86	37	vāṇaliyai aṭuppil	0.639143203
87	37	paṇṭaik kālattil	0.639143203
88	37	uṇavup poruḷkaḷ	0.639143203
89	37	iravu muzuvatum	0.639143203
90	37	mōṭṭār vākaṇa	0.639143203
91	37	kai kāl	0.639143203
92	37	maṇunāl kālaiyil	0.639143203
93	37	kuḷir kālattil	0.639143203
94	36	pōḷis atikāri	0.621869062
95	36	ṭākṭar ammā	0.621869062
96	36	pala kāraṇaṅkaḷ	0.621869062
97	36	araciyal caṭṭattiṇ	0.621869062
98	36	cūriya miṇ	0.621869062
99	35	tirai kāṭci	0.604594921
100	35	kaṭalaip paruppu	0.604594921

Table-14

The bigram of nominal sequences display very frequently occurring nouns in sequences. Most of these are easy to identify otherwise they include such as morphological terms proper noun, common terms, technical terms etc. For example, tamiz nāṭṭil ‘in Tamil Nadu’, mānila aracu ‘State Government’, intiya aracu ‘Indian Government’, tamiz mozi ‘Tamil Language’, tamizp palkalaikkazakam ‘Tamil University’, araciyaḷ caṭṭam ‘constitution’, mattiya aracu ‘Central Government’, āṇ peṇ ‘male and female’, kai kāl ‘hand and leg’ etc. The high frequency bigram are mostly of common usage term in sociopolitical life where the less frequent bigram are from specialized categories and domains for example camutāya moziyiyal, paṇṭaik kālattiḷ etc.

3. 4. 2. 16 FREQUENTLY OCCURRING 20 DERIVATIONAL NOUNS AND THEIR COVERAGE IN THE CORPUS

The table below lists most frequently occurring 20 derivational nouns and their percentage coverage in the corpus.

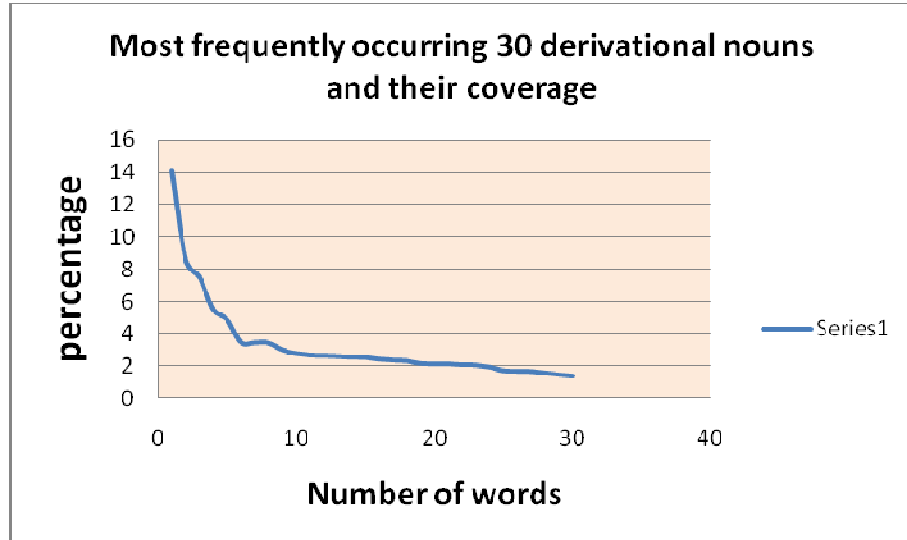
Sl. No.	Frequency	Words	% Coverage to the extracted total frequencies
1	2028	iruntatu	14.04432133
2	1242	vantatu	8.601108033
3	1082	amaippu	7.493074792
4	799	vaḷarcci	5.533240997
5	706	payiṛci	4.889196676
6	505	muyarṛci	3.497229917
7	504	vāyppu	3.490304709
8	502	ārāycci	3.476454294
9	439	ciṛappu	3.040166205
10	408	āṭṭam	2.825484765
11	392	muṭintatu	2.714681440
12	389	koṇṭiruntatu	2.693905817
13	384	iruttal	2.659279778
14	377	kūṭṭam	2.610803324
15	375	nikazcci	2.596952909

FREQUENCY OF TAMIL MORPHOLOGICAL ELEMENTS

16	357	ceytatu	2.472299169
17	348	uṇarcci	2.409972299
18	343	civappu	2.375346260
19	319	kiṭaittatu	2.209141274
20	315	kuṛippu	2.181440443
21	314	matippu	2.174515235
22	306	naṭantatu	2.119113573
23	304	nikazccikaḷ	2.105263158
24	287	poṛuppu	1.987534626
25	255	pātukāppu	1.765927978
26	251	makizcci	1.738227147
27	248	vakuppu	1.717451524
28	233	kuṛippukaḷ	1.613573407
29	220	amaintatu	1.523545706
30	208	kaṛuppu	1.440443213

Table-16

Table-16 depicts thirty most frequently occurring derivation nouns involving the -ppu, -atu, -(c)ci, and -am. These are certainly derivational suffixes in Tamil. However, derivational nouns, which frequently occur in the corpus have only these suffixes. The derivational suffix -ppu is more frequent closely followed by -atu and -(c)ci and -am being the far less frequent one.



XY Scatter Chart-11

The above XY Scatter Chart-1 represents data in table-16, which contains most frequently occurring 30 derivational nouns from the corpus. It shows that

derivational suffixes do not occur even at 10% of the corpus. This shows that derivational suffixes are not frequent as inflectional suffixes in the corpus.

3. 4. 2. 17 NOUNS WITH SANDHI AND THEIR PERCENTAGE

In Sanskrit, the term *Sandhi* is known in the sense of 'joining'. Pānini, the famous Sanskrit grammarian, uses the term *saṁhitā* to denote sandhi or contact of forms or phonetic units of forms or words in sentences (Subrahmanya Sastri, 1947:74). According to Hall (1969:138-139) the phonetic assimilations are best described as concomitant effect of juncture, and all such effects of juncture are often known as the phenomena of sandhi. Among the Modern Indian Languages Tamil employs sandhi otherwise known as morphophonemic changes both in word internally and also between words which is often called the external sandhi. External sandhi is one of the most important and crucial phenomena that needs to be addressed by computational linguists. In Tamil whenever a pair of words are in a sequence and the first word ends in a vowel and the second word begins in an obstruent (k-, c-, ṭ-, t-, p-) the consonant is doubled and the left of the geminated sequence goes to the preceding word and gets attached to the vowel forming a coda.

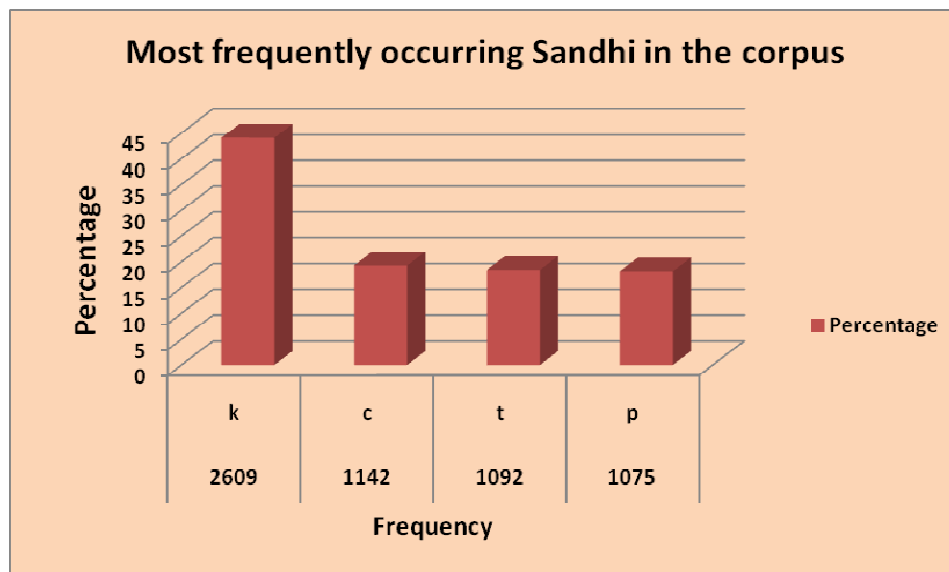
In the sequences like *pēravait talaivar*, *tamizp palkalaikkazakam*, *aruvaic cikiccai*, *pāvaik kūttu* etc the first or the left most words have an extra explicit display of consonant (obstruent) which is the copy of the following word's initial consonant. These so called morphophonemically changed words are now morphologically non transparent and need to be recognized by morphological analyser. In the process, encliticized consonants shall be removed to get proper word forms.

Most frequently occurring four morphophonemic increments that occur with nouns and their percentage have been listed below:

FREQUENCY OF TAMIL MORPHOLOGICAL ELEMENTS

Frequency	Sandhi	% Coverage to the extracted total frequencies
2609	k	44.08
1142	c	19.29
1092	t	18.45
1075	p	18.16

Table-17



Column Chart-2

One can observe from the above table is that among the top four morphophonemic changes introduced variants *-k* is more frequent with 2609 tokens with a coverage of 44%. The second place is by *-c* 1142 with tokens with a coverage of 19.29%. The third place is occupied by *-t*, with 1092 tokens and its with a coverage of 18.45% and fourth place by *-p* 1075 token with 18.16% converse.

3. 5 VERBS

Verbs are words which indicate actions, activities like *pār* 'see', *paṭṭi* 'read', *cey* 'do', *kuṭṭi* 'drink', *tūṇṇu* 'sleep', *kāttiru* 'wait' and *ezuntiru* 'get up'. Verbs are distinguished from other parts of speech by a number of properties. A verb might carry gender, number, person, tense, aspect and modality finiteness, and honorificity. It can be marked for tense: *vantēṇ* (past tense), *varukiṇṇ* (present tense), and *varuvēṇ* (future tense). It can be marked for gender: *vantatu* (It came), *varukiṇṇā*, (She is coming), *varuvāṇ* (He will come) and so on. A verb can usually be preceded by an adverb e.g.: *avaṇ metuvāka naṭṭantā* (She walked slowly). Tamil verb forms are broadly classified into finite and non-finite. Finite verbs are marked for tense and person, number and gender (PNG). Verbs which are marked for PNG are always marked for tense, but some verbs are marked for tense but not marked for PNG. Such PNG-less, tense marked verbs are called non-finite verbs (Schiffman 1999).

For Example:

āku-v-āṇ '(I) will become'

aḷi-tt-ār '(He/she) gave or offered'

aṇuppu-kiṇ-ōm '(We) are sending'

cel-v-ēṇ '(I) will go'

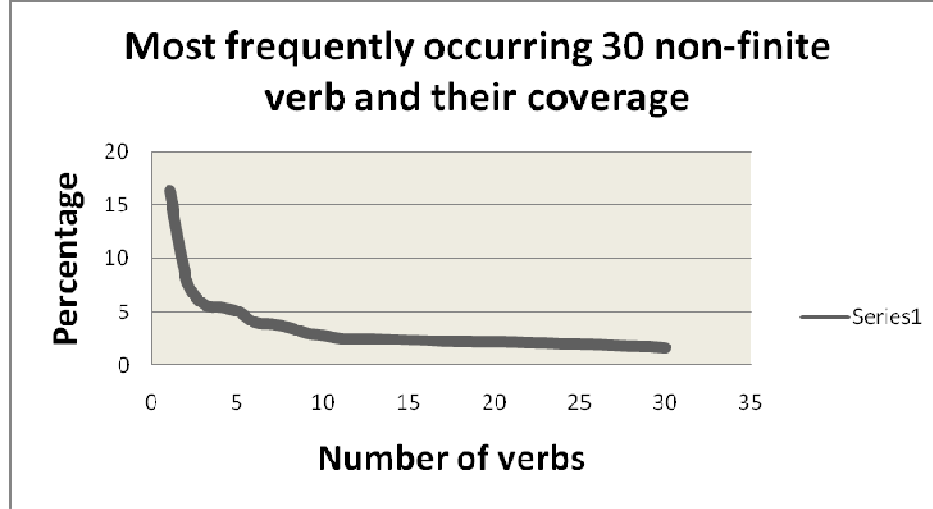
cey-tu-kkoṇṭu-iru-kkiṇ-ēṇ '(I) have been doing for myself'

Consider the following flow chart verbal conjugation, which displays the occurrence of the inflection of verbs of the Tamil language.

3. 5. 1 MOST FREQUENTLY OCCURRING 30 NON-FINITE FORMS OF VERBS AND THEIR PERCENTAGE IN THE CORPUS

Sl. No.	Frequency	Words	% Coverage to the extracted total frequencies
1	15400	vēṇṭum	16.37096174
2	7449	koṇṭu	7.918655455
3	5358	uḷḷa	5.695819026
4	5113	irukkum	5.435371908
5	4729	ceytu	5.027160914
6	3742	illai	3.977931093
7	3597	eṇṇum	3.823788921
8	3334	vantu	3.544206912
9	2797	koḷḷa	2.973349350
10	2626	ceyya	2.791567892
11	2361	ākum	2.509859784
12	2326	koṇṭa	2.472653053
13	2320	uḷḷaṇa	2.466274756
14	2268	uḷḷatu	2.410996184
15	2217	irukkiraṭu	2.356780661
16	2181	viṭṭu	2.318510880
17	2086	ceṇṇu	2.217521181
18	2056	iru	2.185629697
19	2039	vaittu	2.167557856
20	2028	iruntatu	2.155864312
21	2013	muṭṭiyātu	2.139918570
22	1958	irukka	2.081450850
23	1927	iruntu	2.048496317
24	1859	ceyyum	1.976208953
25	1847	kaṇṭu	1.963452359
26	1813	vēṇṭiya	1.927308678
27	1747	vanta	1.857147413
28	1682	ērpaṭum	1.788049198
29	1654	toṭarntu	1.758283813
30	1542	eṭuttu	1.639222273

Table-18



XY (Scatter) with smooth line Chart-3

What one can notice from table-18 is that among the most frequent 30 verbs, the finite verb *vēṇṭum* has occupied the first place with the frequency of 15400 tokens and with a coverage of 2.18. This is followed by *koṇṭu* in the second place, which is an auxiliary verb/verbal participle with 7449 tokens. The non-finite/adjectival participle verb *uḷḷa* with finite verb *irukkum* have occupied the third and the fourth place with 5358 and 5113 tokens. Then the fifth place is by verbal participle/non-finite *ceytu* with 4729 tokens. When we consider the entire 30 words, three are infinitive *irukka* with 1958 tokens covering of 12.91%, *ceyya* with 2626 tokens of 9.59%, *koḷḷa* with 2797 covering of 9.05%, ten are verbal participles *koṇṭu* with 7449 tokens of 3.38%, *ceytu* with 4729 tokens of 6.03%, *vantu* with 3334 tokens of 8.13%, *viṭṭu* with 2181 tokens of 11.73%, *ceṇṇu* with 2086 tokens of 12.16%, *vaittu* with 2039 tokens of 12.51%, *iruntu* with 1927 tokens of 13.17%, *kaṇṭu* with 1847 tokens of 13.74%, *toṭṭuntu* with 1654 tokens of 14.80%, *eṭṭuttu* with 1542 tokens 15.66%, nine are adjectival participles, *uḷḷa* with 5358 tokens of 5.37%, *irukkum* with 5113 of 5.54%, *koṇṭa* with 2326 tokens of 10.75%, *ākum* with 2361 tokens of 10.59%, *ceyyum* with 1859 tokens of 13.55%, *vēṇṭiya* with 1813 tokens of 13.86%, *vanta* with 1747 tokens of 14.34%, *ēṇṇaṭum* with 1682 tokens of 14.69%, *eṇṇum* with 3597 tokens of 7.78%, seven are finite verbs *vēṇṭum* with 15400 tokens of 2.18%, *illai* with

3742 tokens of 7.17%, *uḷḷaṇa* with 2320 tokens of 10.90%, *uḷḷatu* with 2268 tokens of 11.13%, *irukkiṛatu* with 2217 tokens of 11.59%, *iruntatu* with 2028 tokens of 12.58%, *muṭṭiyātu* with 2013 tokens of 12.65%. Among the finite verbs the two wordforms as *illai* and *muṭṭiyātu* are negative verbs.

Sl. No.	Verb Types	Frequency	% Coverage to the extracted total frequencies
1	FUT ppl	30012	31.904
2	PST ppl	28788	30.603
3	ADJ ppl	11244	11.952
4	NEG NON-FINITE	5755	6.117
5	INF	7381	7.846
6	FINITE	8833	9.389
7	ROOT VERB	2056	2.19%

Table-18(a)

Among the 30 non-finite forms, the future participles are most frequent with 30012 tokens with a coverage of 31.9% then followed by past participle with 28788 tokens with a coverage of 30.60%. The third place is by adjectival participle with 11244 tokens with a coverage of 11.95%. These three types of verbs are more frequent than other types in Tamil.

3. 5. 2 FREQUENTLY OCCURRING 30 FINITE VERBAL FORMS AND THEIR PERCENTAGE

Most frequently occurring thirty finite forms of verbs and their percentages have been listed below from the corpus.

Sl. No.	Frequency	Words	% Coverage to the extracted total frequencies
1	2217	irukkiṛatu	16.74850797
2	2028	iruntatu	15.32069200
3	1242	vantatu	9.382790663
4	759	vantār	5.733927627
5	616	iruntaṇa	4.653622422
6	460	amaintuḷḷatu	3.475107653
7	445	vantaṇar	3.361788925
8	392	muṭṭintatu	2.961396087

FREQUENCY OF TAMIL MORPHOLOGICAL ELEMENTS

9	389	koṇṭṭiruntatu	2.938732341
10	378	iruntār	2.855631941
11	356	vantāṇ	2.689431140
12	343	amaintuḷḷaṇa	2.591221576
13	324	koṇṭṭiruntār	2.447684521
14	306	naṭantatu	2.311702047
15	271	iruntaṇar	2.047291682
16	228	vantārkaḷ	1.722444663
17	220	amaintatu	1.662008008
18	217	koṇṭṭiruntāṇ	1.639344262
19	201	vantatum	1.518470953
20	188	terintatu	1.420261389
21	185	iruntārkaḷ	1.397597643
22	177	ciṇantatu	1.337160988
23	175	pīṇantatu	1.322051824
24	174	koṇṭṭiruntārkaḷ	1.314497243
25	172	koṇṭṭiruntaṇar	1.299388079
26	165	vantēṇ	1.246506006
27	161	vantāḷ	1.216287678
28	153	kuṇaintatu	1.155851024
29	148	cērntatu	1.118078114
30	147	iruntāṇ	1.110523533

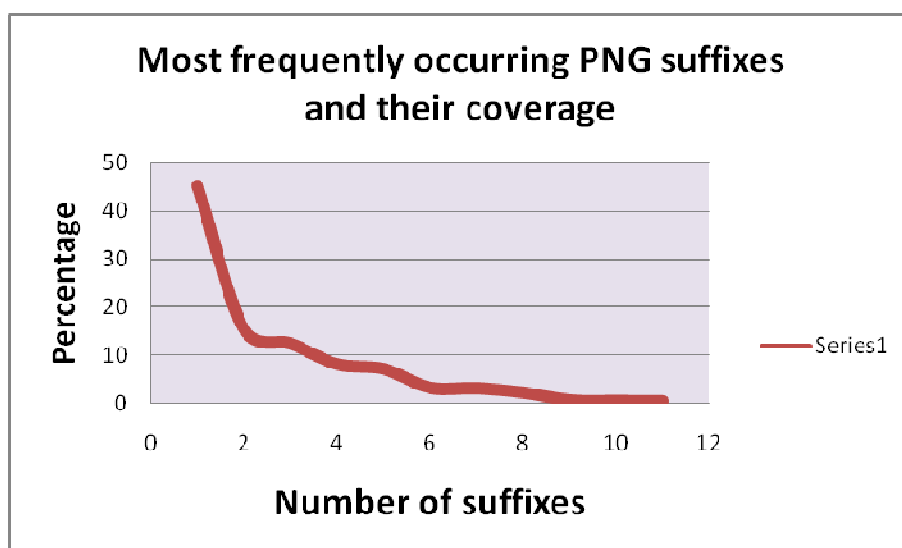
Table-19

Among top 30 finite verbs, 14 verbs end with *-atu*, which is an 3.sg. neutral marker and nine verbs end in *-ār* which is a 3.sg. mas./fem. epicene maker as well as honorific marker; out of nine verbs four verbs end in *-ārkaḷ* after 3.sg. marker *-āṇ* and three verbs end with *-āṇ* which is a 3.sg. masculine marker. These two verb also end in *-aṇ* which is a 3.pl. neutral marker. One verb ends in *-ēṇ*, which is 1.sg. marker. There is a line finite verb ending in *-āḷ*/which is a 27 fem.sg. form. Among all these 30 verbs, this verb *irukkiṇatu* is the only verb, which comes with 2217 tokens among inflected verbs and in the same way least number of tokens are presented by *iruntāṇ*, which is a 3.sg. with 147 tokens.

3. 5. 2. 1 Most Frequently Occurring PNG Markers and their Coverage

Sl. No.	PNG	Form ending	Frequency	% Coverage to the extracted total frequencies
1	3ns	-atu	2217	45.27%
2	3sh	-ār	759	15.49%
3	3np	-aṇa	616	12.57%
4	3ph	-ārkaḷ	404	8.24%
5	3ms	-āṇ	356	7.26%
6	1s	-ēṇ	165	3.36%
7	3fs	-āḷ	161	3.28%
8	2p	-tōm	116	2.36%
9	2sh	-tīr	40	0.81%
10	2s	-āy	33	0.67%
11	2ph	-tīrkaḷ	30	0.61%

Table-20



XY (Scatter) with smooth line Chart-4

3. 5. 3 AUXILIARIES

Auxiliary verbs come after the root of the main verb inflected for, infinitive or adverbial participle or completive or conjunctions participle. Auxiliary verbs

are defined as verbs, which lose their original syntactic and semantic properties when they collocate with other verbs and signify various grammatical functions. For example;

maṇi erikē irukkiṇṇ? “Where is Mani?” The verb iru- is used as main verb.

Mani where be-prs.3pm.s

maṇi irikē vantirukkiṇṇ. “Mani has come here” Here the auxiliary iru follows main verb

Mani here come-cp-be-prs.3pms in its easy verb.

The verbs, which thus become auxiliaries, may also function like full verbs elsewhere, resulting in formally being identical but functionally different pairs of verbs. The difference is manifested in their alternate syntactic distribution and semantic denotation. The function of an auxiliary in any language is to express the voice, mode, tense or aspect of the action denoted by the main verb of a sentence.

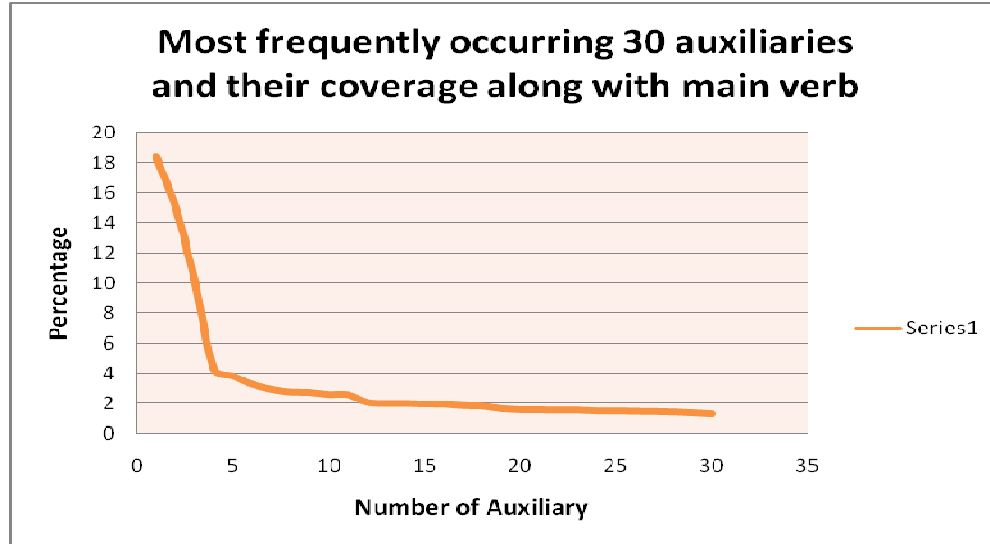
Auxiliary verbs have various names. Walther, 1739, Pope, 1859, Arden 1891, Agesthalingom, 1964, Meenakshisundaram, 1965, Isreal, 1976, Karthikeyani, 1976, Srinivasan, 1976, Joseph, 1981 and Steever, 1983 addressed this as auxiliary verbs. Bahl, 1967 termed this as explicator. Hook, 1974 mentioned this as a compound Verb. Subbarao, 1979 called this as secondary verb. Bhat, 1979 termed this as vector. Kachru (1993) points out this as serial verbs so on.

Sl. No.	Frequency	Main verb	Auxiliary verb	% Coverage to the extracted total frequencies
1	1327	koḷḷa	vēṇṭum	18.41265436
2	1087	irukka	vēṇṭum	15.08255862
3	737	ceyya	vēṇṭum	10.22616900
4	312	vaikka	vēṇṭum	4.329124462
5	276	vaittuk	koṇṭu	3.829610101
6	236	viṭa	vēṇṭum	3.274594145
7	211	terintu	koḷḷa	2.927709172
8	198	eṭuttuk	koṇṭu	2.747328986
9	196	koṭukka	vēṇṭum	2.719578188

FREQUENCY OF TAMIL MORPHOLOGICAL ELEMENTS

10	186	vaittuk	koḷḷa	2.580824199
11	185	iruttal	vēṇṭum	2.566948800
12	148	pārkka	vēṇṭum	2.053559040
13	143	ceytu	koḷḷa	1.984182045
14	143	vaittuk	koḷḷavum	1.984182045
15	140	purintu	koḷḷa	1.942555848
16	139	ceyya	muṭiyum	1.928680450
17	132	ceytu	koṇṭu	1.831552657
18	130	peṛa	vēṇṭum	1.803801859
19	118	pōṭa	vēṇṭum	1.637297072
20	113	payaṇpaṭutta	vēṇṭum	1.567920078
21	112	irukka	muṭiyātu	1.554044679
22	111	koṇṭu	pōy	1.540169280
23	111	ezuta	vēṇṭum	1.540169280
24	107	eṭuttuk	koḷḷa	1.484667684
25	107	ceyya	vēṇṭiya	1.484667684
26	105	kavaṇikka	vēṇṭum	1.456916886
27	104	iruntu	varukiṛatu	1.443041487
28	102	vara	vēṇṭum	1.415290690
29	98	irukka	muṭiyum	1.359789094
30	93	eṭukka	vēṇṭum	1.290412099

Table-21



XY (Scatter) Chart-12

Among 30 compounds verbs, *koḷḷa vēṇṭum* is the most frequent sequence with 1327 tokens compared to others. The least frequent one is *eṭukka vēṇṭum* with 93 tokens. Out of 30 auxiliaries, *vēṇṭum* is more frequent one. It has occurred

15 tokens with different verbs and among other verbs there are *koṇṭu*, *koḷḷa*, *muṭṭiyum*, *pōy* etc. One can observe by comparing table-18 and table-19 that finite verbs are less frequent than non-finite verb in Tamil. The above XY (Scatter) Chart-3 represented by table-21 where it shows that the first most frequent 30 auxiliaries have little more than 1.20% coverage in the corpus. It also can be said that because non-finite verb forms have high frequency the Tamil language employs compound verb constructions very frequently. Therefore, high frequency of compound verbs necessitates the use of non-finite verbs.

3. 5. 4 SEQUENCES OF TWO AUXILIARIES WITH MAIN VERB AND THEIR PERCENTAGE

The auxiliary verbs in Tamil can be stacked, having more than one auxiliary verb in a structure. We shall see the co-occurrence of auxiliaries with various formatives of the main and auxiliary verbs in the table-22 below.

Sl. No.	Frequency	Main verb	Auxiliary1	Auxiliary2	% Coverage to the extracted total frequencies
1	150	vaittuk	koḷḷa	vēṇṭum	16.04278075
2	91	eṭuttuk	koḷḷa	vēṇṭum	9.732620321
3	74	ceytu	koḷḷa	vēṇṭum	7.914438503
4	73	terintu	koḷḷa	vēṇṭum	7.807486631
5	67	pārttuk	koḷḷa	vēṇṭum	7.165775401
6	36	cērttuk	koḷḷa	vēṇṭum	3.850267380
7	32	aṟintu	koḷḷa	vēṇṭum	3.422459893
8	30	vaittu	viṭa	vēṇṭum	3.208556150
9	26	cēkarittuk	koḷḷa	vēṇṭum	2.780748663
10	24	purintu	koḷḷa	muṭṭiyum	2.566844920
11	22	naṭantu	koḷḷa	vēṇṭum	2.352941176
12	22	purintu	koḷḷa	vēṇṭum	2.352941176
13	20	kalantu	koḷḷa	vēṇṭum	2.139037433
14	20	terintu	koḷḷa	vēṇṭiyatu	2.139037433
15	19	payaṇpaṭuttik	koḷḷa	vēṇṭum	2.032085561
16	19	koṇṭē	irukka	vēṇṭum	2.032085561
17	18	koṇṭu	vara	vēṇṭum	1.925133690
18	17	eṭuttu	vaittuk	koḷḷa	1.818181818

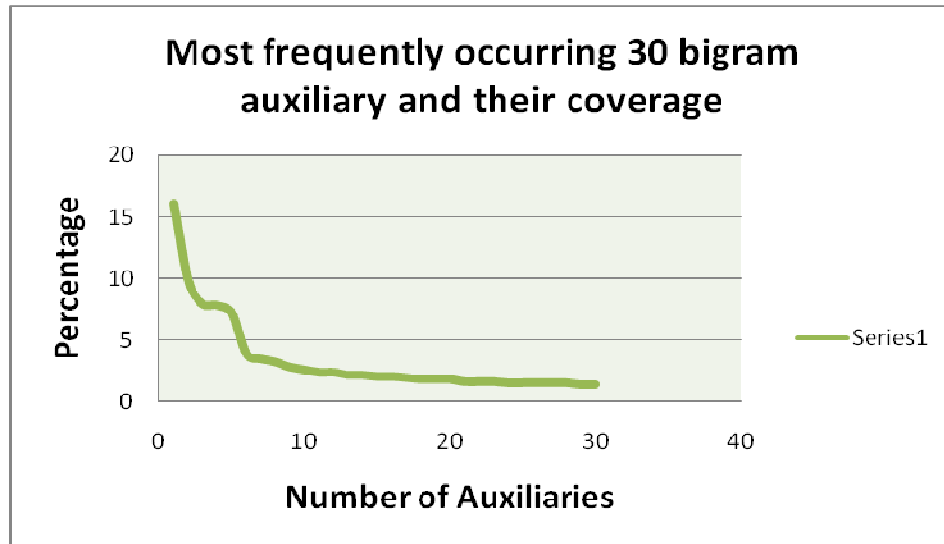
FREQUENCY OF TAMIL MORPHOLOGICAL ELEMENTS

19	17	aṇuppi	vaikka	vēṇṭum	1.818181818
20	17	kavaṇittuk	koḷḷa	vēṇṭum	1.818181818
21	15	mūṭi	vaikka	vēṇṭum	1.604278075
22	15	eṭuttu	vaikka	vēṇṭum	1.604278075
23	15	amaittuk	koḷḷa	vēṇṭum	1.604278075
24	14	iṛakki	viṭa	vēṇṭum	1.497326203
25	14	ērruk	koḷḷa	vēṇṭum	1.497326203
26	14	pōṭṭuk	koḷḷa	vēṇṭum	1.497326203
27	14	vēṇṭumenru	kēṭṭuk	koḷkiṛēṇ	1.497326203
28	14	naṛukki	vaittuk	koḷḷavum	1.497326203
29	13	aṭukki	vaikka	vēṇṭum	1.390374332
30	13	kalantu	vaittuk	koḷḷavum	1.390374332

Table-22

What we observe from table-22 is that the most frequently occurring sequence of two auxiliaries preceded by main verb have been listed. Among these sequences *koḷḷa vēṇṭum* is the most frequent where compare to other auxiliaries. Next to *koḷḷa vēṇṭum*, *viṭa vēṇṭum*, *irukka vēṇṭum*, *vara vēṇṭum*, *vaittuk koḷḷa*, *vaikka vēṇṭum*, *viṭa vēṇṭum* are frequent. They have the following structure:

1. MV+CP – AV₁+Inf. – AV₂ + FIN infl.
2. MV+CP – AV₁+CP – AV₂ + FIN Infl.



XY (Scatter) Chart-13

In the XY (Scatter) Chart-4 the most frequently occurring 30 trigrams or sequences of 3 verbs. The percentage graph shows sequences of two auxiliaries that have occupied little more than 0.25% coverage in the corpus. First ten verbs have 0.10% coverage in the corpus. Similarly if we take another ten i.e. twenty verbs these would be 0.15% coverage in the corpus.

3. 5. 5 TENSE SUFFIXES

Various verb stems and their different inflectional morphemes have been classified as in the following. Finite verbal inflections in Tamil involving tense suffixes, and gender number person (PNG) suffixes and a similar other verbal categories in the corpus and their coverage have been studied.

The first inflectional suffixes of various verbal categories after the verb stem are tense markers. It could be any tense such as present tense *-kiṭ* with the allomorphs *-kiṭ*, *-kkiṭ* and *-kiṇṭ*, *-kkiṇṭ*; past tense *-t* has allomorphs such as *-t*, *-ṭ*, *-nt*, *-iṇṭ*, *-ṭ*, *-tt* and finally future tense *-v* has allomorphs such as *-v*, *-p*, *-pp* and the future suffix *-um*.

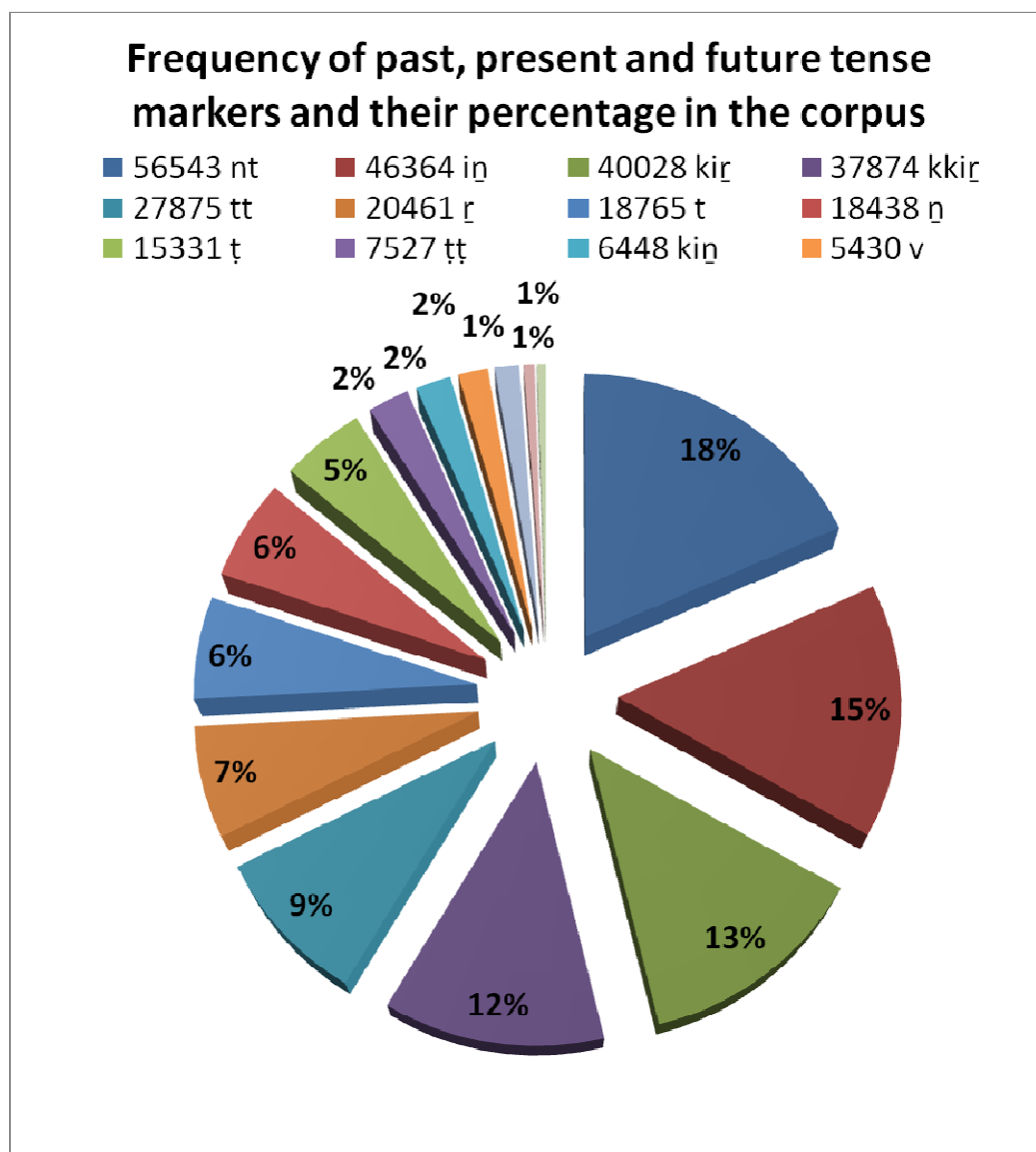
Frequencies of tense markers along with their percentage from the corpus been listed below:

Sl. No.	Frequency	Tense markers	% Coverage to the extracted total frequency of tense marker	% Coverage to the total corpus
1	56543	nt	18.28	1.88
2	46364	iṇ	14.99	1.54
3	40028	kiṭ	12.94	1.33
4	37874	kkiṭ	12.25	1.26
5	27875	tt	9.01	0.92
6	20461	ṭ	6.61	0.68
7	18765	t	6.06	0.62
8	18438	ṇ	5.96	0.61
9	15331	ṭ	4.95	0.51
10	7527	ṭṭ	2.43	0.25

FREQUENCY OF TAMIL MORPHOLOGICAL ELEMENTS

11	6448	kin̩r	2.08	0.21
12	5430	v	1.75	0.18
13	4476	pp	1.44	0.14
14	1976	kkin̩r	0.63	0.06
15	1632	p	0.52	0.05
Total			309168	3000000

Table-23



Pie Chart-1

There are three tense markers in Tamil vi.z as past, present and future. All these three tenses altogether have some 15 alternant. Out of these fifteen

alternant, the past tense markers *-nt* with 56543 tokens and *-iṇ* with 46364 tokens occupied the first two places. Followed by the past tense markers, the present tense markers have occupied second place *-kiṭ* with 40028 tokens and *-kkiṭ* with 37874 tokens. Among the present tense markers these two *-kiṇṭ* with 6448 tokens *-kkiṇṭ* with 1976 tokens are the alternant of the present tense marker *-kiṭ*. The future tense marker is less frequent compare to the two past and present tense markers. The future tense marker *-v* with 5430 tokens has *-p* with 1632 tokens and *-pp* with 4476 tokens as alternant. You can see all the tenses and their different alternant with frequency and their percentage from the corpus been listed here. Even the above pie chart-1 represents the same of table-23.

3. 5. 6 MOST FREQUENTLY OCCURRING 25 VERB ROOTS AND THEIR PERCENTAGE IN THE CORPUS

Sl. No.	Frequency	Words	Coverage within 25 verb roots frequencies	% coverage to the total corpus
1	13195	iru	19.69	0.43
2	9806	vā	14.63	0.32
3	4625	koḷ	6.90	0.15
4	4012	kāṇ	5.98	0.13
5	3845	cey	5.73	0.12
6	3360	vai	5.01	0.11
7	3187	viṭu	4.75	0.1
8	3003	eṭu	4.48	0.1
9	2175	eṇ	3.24	0.07
10	2013	muṭi	3.00	0.06
11	1828	cēr	2.72	0.06
12	1682	ērpaṭu	2.51	0.05
13	1644	kuṛippiṭu	2.45	0.05
14	1438	pōṭu	2.14	0.04
15	1225	pō	1.82	0.03
16	1161	pār	1.73	0.03
17	1150	kala	1.71	0.03
18	1090	kiṭai	1.62	0.03
19	1083	peṭu	1.61	0.03

20	956	teri	1.42	0.03
21	937	aṛi	1.39	0.03
22	937	cel	1.39	0.03
23	907	nil	1.35	0.03
24	901	koṭu	1.34	0.03
25	839	miku	1.25	0.02

Table-24

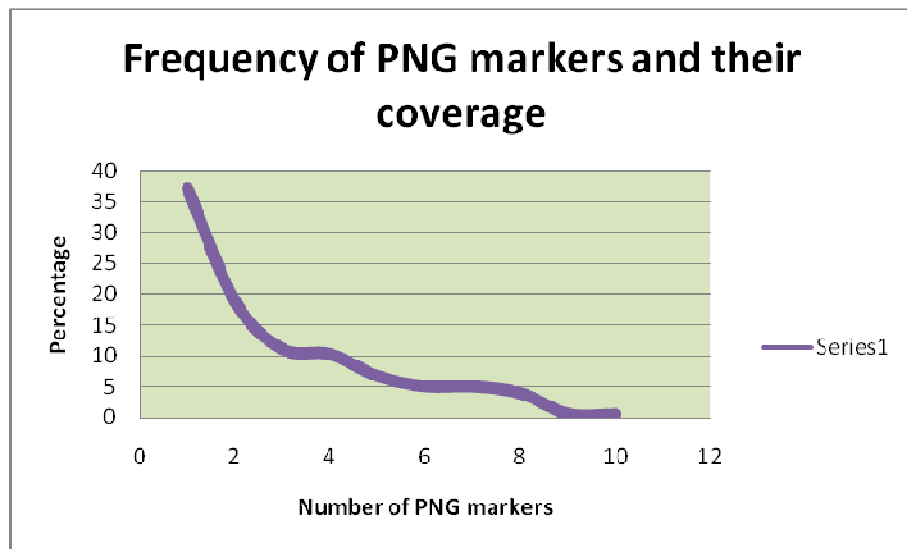
High frequency verb roots have both lexical and functional importance. They are more more polysemous than less frequent verb roots. One can observe from the above table-24 is that out of 25 verb roots *iru* is most frequent one with 13195 tokens along with 19.69 percentage. It can functions both main and auxiliary verb. The verb root *iru*, is a polysemous verb root. The second verb is *vā* which can function as main and auxiliary verb with 9806 tokens with 14.63 percentage. The less frequent verb roots among the twenty-five verb root is *miku* ‘increase’ with 839 tokens with 1.25%. Out of the 25 verbs, 17 verbs are polysemous they are *iru*, *vā*, *koḷ*, *cey*, *vai*, *viḷu*, *eḷu*, *muḷi*, *cēr*, *pōḷu*, *pō*, *pār*, *peṇu*, and *teri*. Those verbs which show higher frequencies are also function as auxiliaries as the above list shows. Similarly verbs which function as verbalizer in the sequences NV compounds or conjunctive verbs such *cey*, *eḷu* etc.

3. 5. 7 PERSON NUMBER GENDER (PNG) MARKERS

PNG marker, which stands for person number and gender, is the last inflectional suffixes following the affixes of tense, aspectual and modal categories. Person is classified into three such as first person, second person and third person. The first person is further divided into first person singular *-ēṇ*, and first person plural inclusive has two values and exclusive plural marker *-ōm*. The second person singular represented by *-āy*, second singular honorific-1, *-īr*, honorific-2 *-īrkaḷ* and second person plural *-īrkaḷ*. The third person is also further divided into masculine singular *-āṇ*, feminine singular *-āḷ*, honorific human singular *-ār*, human plural *-ārkaḷ*, non-human singular *-atu* and non-human plural *-aṇ*.

Frequency	PNGs	% Coverage to the extracted total frequencies
2217	-atu	37.25
1122	-ār	18.85
665	-āṇ	11.17
616	-aṇa	10.35
404	-ārkaḷ	6.78
306	-ōm	5.14
304	-āḷ	5.10
239	-ēṇ	4.01
40	-īrkaḷ	0.67
38	-āy	0.63

Table-25



XY (Scatter) Chart-14

Among the PNG markers, the third person neuter singular *-atu*, 37,25% of the corpus with 2217 tokens. Followed by the suffix *-ār*, the 3p singular honorific marker masculine/feminine has 18.85% coverage with 1122 tokens; then the suffix *-āṇ*, which is 3p singular masculine displaying 11.17% with 664 tokens. The fourth place is by the suffix *-aṇa*, which is 3p neuter plural marker, chaving the coverage 10.35% with 616 tokens etc. Thus, the PNG suffixes have distributed with distinct frequency along with their percentage in the corpus.

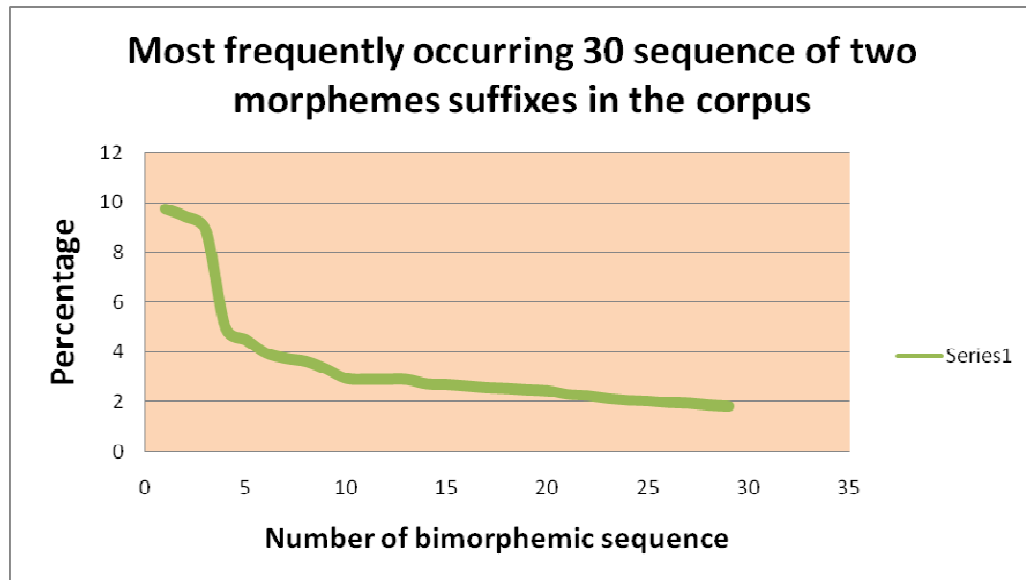
3. 5. 8 MOST FREQUENTLY OCCURRING 30 BIMORPHEMIC SEQUENCES OF SUFFIXES IN THE CORPUS

Sl. No.	Frequency	Morpheme bigram	% Coverage to the extracted total frequencies
1	2217	kkiṛ-atu	9.754487856
2	2147	tt-il	9.446497712
3	2028	nt-atu	8.922914467
4	1122	r-ār	4.936642027
5	1019	kkaḷ-iṇ	4.483456529
6	899	kaḷ-il	3.955473425
7	849	kkiṇṇ-aṇa	3.735480465
8	821	nt-āl-um	3.612284407
9	751	kaḷ-ukku	3.304294263
10	665	r-āṇ	2.925906371
11	656	kiṇṇ-aṇa	2.886307638
12	656	kaḷ-iṇ	2.886307638
13	655	t-ār	2.881907779
14	616	nt-aṇa	2.710313270
15	610	pp-atu	2.683914115
16	596	ṇṭ-ār	2.622316086
17	581	kiṛ-atu	2.556318198
18	574	iṇ-ār	2.525519183
19	562	kaḷ-uṭaiya	2.472720873
20	553	ai-y-um	2.433122140
21	518	ṭṭ-ār	2.279127068
22	508	kaḷ-ai	2.235128476
24	483	ṇṇ-ār	2.125131996
25	468	kkaḷ-ukku	2.059134108
26	461	tt-iṇ	2.028335093
27	445	nt-aṇar	1.957937346
28	438	nt-āl	1.927138332
29	420	tt-āl	1.847940866
30	410	ṇṇ-ār	1.803942274

Table-26

What one can observe from table-26 is that *-kkiṛ-atu* combinations are more frequent with 2217 tokens with a coverage of 9.75 percent occupying first place than any other combination in the corpus. This is a present tense marker with 3p neuter singular suffix. The second place occupied by *-tt-il*

combination with 2147 tokens with 9.44%. Out of 20 verbal combinations, the three are *-kkiṭ*, *-kiṇṇ* and *-kkiṇṇ* variants of present tense marker *-kiṭ*. Past tense marker is represented by variants such as *-nt*, *-ṭ*, *-t*, *-ṇṭ*, *-iṇ*, *-ṭṭ*, *-ṇṇ*, and *-ṇṇ* out. Out of the 30 combination seven are based on *-kaḷ* and three are case markers attached to the single form of the stem like *-tt-il*, *-tt-āḷ* and *-tt-iṇ*.



XY (Scatter) Chart-16

The XY Scatter chart-6 represents the above table-26 revealing that the most frequently occurring 30 sequences of bimorphemeic inflections in Tamil are distributed between the range of 10% and 30%. If we observe the percentage of the word, not even single bimorphemic inflection occurs within 10% of words frequency in the corpus.

3. 6 PRONOUNS

As Lehmann (1989:18) states that pronouns are a closed subset of the parts of speech of nouns. The property, which groups pronouns as a subset of nouns is largely syntactical. A pronoun is often defined as a word that can substitute for a noun or noun phrase (or clause) or words of similar types. Pronouns are referential as well as anaphoric by nature, i.e., they refer back to something

previously expressed (linguistic antecedent) either in the sentence or in the discourse.

3. 6. 1 FREQUENCY OF 100 PRONOMINAL FORMS AND THEIR COVERAGE IN THE CORPUS

Sl. No.	Frequency	Pronouns	% Coverage to the extracted total frequencies	% Coverage to the total corpus
1	7405	avar	6.580993770	0.246833333
2	7311	itu	6.497453809	0.243700000
3	6317	atu	5.614063153	0.210566667
4	5022	nāṇ	4.463166876	0.167400000
5	4780	nām	4.248095911	0.159333333
6	4751	tāṇ	4.222322944	0.158366667
7	4581	avarkaḷ	4.071240035	0.152700000
8	4037	eṇ	3.587774726	0.134566667
9	3964	ataṇ	3.522897948	0.132133333
10	3819	taṇ	3.394033114	0.127300000
11	3651	avaṇ	3.244727651	0.121700000
12	2669	avai	2.372001671	0.088966667
13	2290	ivai	2.035175656	0.076333333
14	2202	itaṇ	1.956968033	0.073400000
15	2141	avaḷ	1.902755930	0.071366667
16	1770	niṅkaḷ	1.573039699	0.059000000
17	1713	atil	1.522382489	0.057100000
18	1683	nī	1.495720799	0.056100000
19	1640	ivar	1.457505710	0.054666667
20	1547	ataṅku	1.374854472	0.051566667
21	1442	itaṅāl	1.281538557	0.048066667
22	1397	itil	1.241546023	0.046566667
23	1272	nāṅku	1.130455648	0.042400000
24	1230	avaratu	1.093129283	0.041000000
25	1224	itaṅku	1.087796945	0.040800000
26	1184	uṅkaḷ	1.052248025	0.039466667
27	1155	avaruṭaiya	1.026475058	0.038500000
28	1153	ivarkaḷ	1.024697612	0.038433333
29	1110	tamatu	0.986482523	0.037000000
30	1054	uṇ	0.936714036	0.035133333

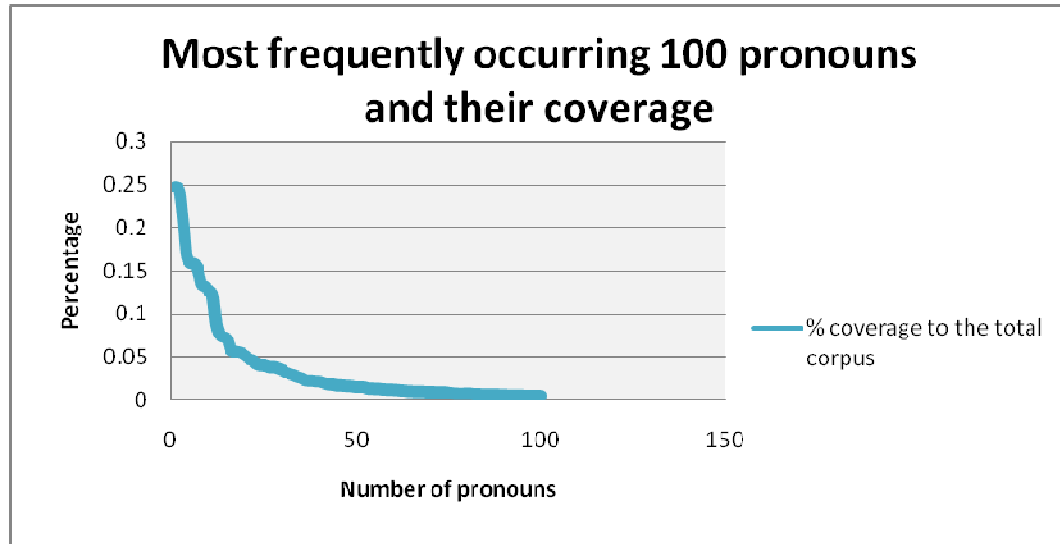
FREQUENCY OF TAMIL MORPHOLOGICAL ELEMENTS

31	980	avarṛin	0.870948534	0.032666667
32	919	yār	0.816736431	0.030633333
33	883	avarrai	0.784742404	0.029433333
34	820	avarukku	0.728752855	0.027333333
35	780	tām	0.693203935	0.026000000
36	707	nāṅkaḷ	0.628327157	0.023566667
37	693	itaṇai	0.615885035	0.023100000
38	689	avarkaḷukku	0.612330143	0.022966667
39	670	eṇṇai	0.595444406	0.022333333
40	664	avarai	0.590112068	0.022133333
41	620	avarkaḷin	0.551008256	0.020666667
42	580	ataṇai	0.515459336	0.019333333
43	567	avaṇuṭaiya	0.503905938	0.018900000
44	547	tāṅkaḷ	0.486131478	0.018233333
45	518	avaṇukku	0.460358511	0.017266667
46	517	taṇṇuṭaiya	0.459469788	0.017233333
47	505	avaṇai	0.448805112	0.016833333
48	502	avarkaḷuṭaiya	0.446138943	0.016733333
49	489	avarkaḷai	0.434585544	0.016300000
50	467	ivaṛrai	0.415033638	0.015566667
51	463	yārum	0.411478746	0.015433333
52	463	eṇṇuṭaiya	0.411478746	0.015433333
53	422	ivaṛṛin	0.375041103	0.014066667
54	421	taṇṇai	0.374152380	0.014033333
55	410	nāṇum	0.364376428	0.013666667
56	407	avaṇatu	0.361710259	0.013566667
57	387	ataṛkup	0.343935799	0.012900000
58	380	avaṛṛil	0.337714738	0.012666667
59	372	ituvē	0.330604954	0.012400000
60	371	itutāṇ	0.329716231	0.012366667
61	363	ivaṛṛil	0.322606447	0.012100000
62	346	ituvurai	0.307498156	0.011533333
63	339	avarkaḷatu	0.301277095	0.011300000
64	322	avaritam	0.286168804	0.010733333
65	319	avaḷai	0.283502635	0.010633333
66	313	ivaṇ	0.278170297	0.010433333
67	313	avarkaḷē	0.278170297	0.010433333
68	309	atuvum	0.274615405	0.010300000
69	305	itaṛkuk	0.271060513	0.010166667
70	303	ētum	0.269283067	0.010100000
71	300	atuvē	0.266616898	0.010000000
72	291	ivaratu	0.258618391	0.009700000

FREQUENCY OF TAMIL MORPHOLOGICAL ELEMENTS

73	291	ataṛkāṇa	0.258618391	0.009700000
74	290	eṇṇitam	0.257729668	0.009666667
75	265	avaraip	0.235511593	0.008833333
76	252	avaḷukku	0.223958194	0.008400000
77	239	tammuṭaiya	0.212404796	0.007966667
78	235	atutāṇ	0.208849904	0.007833333
79	234	ataṛkāka	0.207961181	0.007800000
80	233	ivaṛṛuḷ	0.207072458	0.007766667
81	233	atōṭu	0.207072458	0.007766667
82	222	ituvum	0.197296505	0.007400000
83	218	avaṛraip	0.193741613	0.007266667
84	214	eṇṇaik	0.190186721	0.007133333
85	210	eṇṇaip	0.186631829	0.007000000
86	210	avaḷuṭaiya	0.186631829	0.007000000
87	209	eṇṇāl	0.185743106	0.006966667
88	207	avaḷatu	0.183965660	0.006900000
89	202	avarkaḷum	0.179522045	0.006733333
90	199	ataṛkuk	0.176855876	0.006633333
91	193	avaṛṛuḷ	0.171523538	0.006433333
92	190	avarē	0.168857369	0.006333333
93	187	atilum	0.166191200	0.006233333
94	187	avaravar	0.166191200	0.006233333
95	184	yārō	0.163525031	0.006133333
96	176	itiliruntu	0.156415247	0.005866667
97	175	avaṇaip	0.155526524	0.005833333
98	174	avarukkup	0.154637801	0.005800000
99	172	ivaikaḷai	0.152860355	0.005733333
100	170	tamakku	0.151082909	0.005666667

Table-27



XY (Scatter) Chart-16

The above table-27 reveals that the pronouns in Tamil and their frequencies along with their coverage were listed. Among 100 pronouns forms, this pronoun *avar*, which is honorific pronoun of 3p masculine/feminine has the highest frequency with 7405 tokens with a coverage of 5.5486% in the extracted total frequencies and 0.2468% in the total corpus. The last one is *tamakku* with 170 tokens with a coverage of 0.1510% in the extracted total frequencies and 82909% in the total corpus. Among the case markers, the *-ai* accusative is the most frequent with 22 times occurred with differne pronoun forms such as *ataṇnai*, *avaḷai*, *avaṇai*, *avaṇaip*, *avarai*, *avaraip*, *avarrai*, *avarraip*, *eṇṇai*, *eṇṇaik*, *eṇṇaip* *avarai*, *avaraip*, *avarkaḷai*, *avarrai*, *avarraip*, *eṇṇai*, *eṇṇaik* *eṇṇaip*, *itaṇnai*, *ivarrai* and *tannai*. The ten tokens are having the *-ku* and *-ukku* as dative case marker such as *ataṅku*, *ataṅkuk*, *ataṅkup*, *avaḷukku* *avaṇukku*, *avarkaḷukku*, *avarukku*, *avarukkup*, *itaṅku* and *itaṅkuk*. The seven tokens are having the *-uṭaiya* as genitive case marker such as *avaḷuṭaiya*, *avaṇuṭaiya*, *avarkaḷuṭaiya*, *avaruṭaiya*, *eṇṇuṭaiya*, *tammuṭaiya*, *tannuṭaiya* and six tokens are having *-atu* as genitive case marker like *avaḷatu*, *avaṇatu*, *avaratu*, *avarkaḷatu*, *ivaratu*, *tamatu*. These five tokens *atil*, *atilum*, *avarrai*, *itil*, *ivarrai* are having *-il* as locative case marker. These three words (pronoun) *avarkaḷin*, *avarrai*, *ivarrai* takes are having *-in* as genitive case marker and two words *avaraiṭam*, *eṇṇiṭam*

are having *-itam* as locative case marker. When we compare this table with noun tabl we can understand that the locative case marker *-il* is most frequent with noun and *-ai* is most frequent with pronoun.

3. 7 ADJECTIVES

Adjectives are words, which qualify nouns. Adjectives are of two types such as a simple adjectives and a derived adjectives. The simple adjectives are the ones, which are not descriptively derived from any other grammatical category (Kodandaraman, P. 1997:79). Besides verbs and nouns, adjectives are small in number in Tamil. See the following simple adjectives such as *nalla* 'good', *iṇiya* 'sweet', *periya* 'big' *ciṇṇa* 'small', *ciṇiya* 'small', *putu* 'new', *putiya* 'new', *pazaiya* 'old', *ariya* 'rare' and so on. Most other adjectives are either derived from verb roots for example, *keṭṭu* 'bad', which in morphological terms is the past relative participle of *keṭu* 'get spoiled' or formed by adding one of two adjectivalizing suffixes.

3. 7. 1 SIMPLE ADJECTIVES AND THEIR FREQUENCIES IN THE CORPUS

Sl.No.	Frequency	Adjectives	% Coverage to the extracted total frequencies
1	2772	periya	27.11798083
2	2694	nalla	26.35492076
3	2130	putiya	20.83740951
4	1176	ciṇiya	11.50459793
5	922	pazaiya	9.019761299
6	291	ariya	2.846801017
7	237	iṇiya	2.318528664

Table-28

Table-28 displays seven simple adjectives with their frequencies. These adjectives can be classified in many ways expressing their opinion, size, age,

shape, color, origin, material, purpose etc. This adjective *periya* ‘big’ is the most frequent one among the simple adjectives occurring with 2772 tokens with a coverage of 27.11%. Then the adjective *nalla* ‘good’ occurs with 2694 tokens and with a coverage of 26.35%. The third place is by *putiya* ‘new’ which occurs in 2130 tokens with 20.83%. The adjective *ṇiya* with a coverage of 2.31 and so on.

3. 7. 2 MOST FREQUENTLY OCCURRING 30 DERIVED ADJECTIVES AND THEIR FREQUENCIES WITH COVERAGE

Sl.No.	Frequency	Derivational Adjectives	% Coverage to the extracted total frequencies
1	824	cariyāṇa	11.51320386
2	654	mukkiyamāṇa	9.137906944
3	490	vakaiyāṇa	6.846444041
4	442	atikamāṇa	6.175771971
5	430	uṇmaiṇa	6.008103954
6	383	potuvāṇa	5.351404220
7	364	kaṭumaiṇa	5.085929859
8	285	viññāṇa	3.982115411
9	281	vitamāṇa	3.926226072
10	273	ērāḷamāṇa	3.814447394
11	271	azakāṇa	3.786502725
12	268	nilaiyāṇa	3.744585720
13	266	cirappāṇa	3.716641051
14	261	perumpālāṇa	3.646779377
15	253	kuṛaiṇa	3.535000699
16	250	toṭarpāṇa	3.493083694
17	245	pōtumāṇa	3.423222020
18	213	tavarāṇa	2.976107308
19	156	payaṇuḷḷa	2.179684225
20	96	aḷavuḷḷa	1.341344139
21	65	uyiruḷḷa	0.908201761
22	64	niḷamuḷḷa	0.894229426
23	59	eṭaiyuḷḷa	0.824367752
24	42	niṛamuḷḷa	0.586838061
25	40	taṇmaiṇuḷḷa	0.558893391

26	40	atikamuḷḷa	0.558893391
27	38	matippuḷḷa	0.530948722
28	37	kīzuḷḷa	0.516976387
29	34	aṇṇuḷḷa	0.475059382
30	33	uyaramuḷḷa	0.461087048

Table-29

In Tamil, the derivational adjectives are made by adding one of the two adjectival markers *-āṇa* or *-uḷḷa* to a bare noun. In certain case this *-āṇa* can be replaced by *-uḷḷa* and some case by *-uṭṭaiya* also (For example, *aṇṇu* + *āṇa* = *aṇṇāṇa*, *aṇṇu*+*uḷḷa* = *aṇṇuḷḷa*, *aṇṇu*+*uṭṭaiya* = *aṇṇuṭṭaiya ammā* 'loving mother'). The two adjectivalizing suffixes *-āṇa* 'that which is/was' (historically the past relative participle of *-āku* 'become') and *-uḷḷa* 'that which has' (the relative participle of the verb '*u*' 'be, exist' are added to nouns to derive ajectives in reduced relative clauses, *azaku* 'beauty' : *azakāṇa* 'beautiful', *aṇṇu* 'love' : *aṇṇuḷḷa ammā* (loving mother) (cf. Asher, R.E. 1982).

What one can observe from the above table-30 is that among the derivational suffixes *-āṇa*, *-uḷḷa* and *-uṭṭaiya* the suffix *-āṇa* is the most frequent one when compared to its others and *-uṭṭaiya* is very less frequent one when compared to others *-āṇa*, and *-uḷḷa*. The suffix *-uṭṭaiya* does not occur even once within 30 most frequent derivational adjectives in the above table. It comes after bit later occurring 33 tokens as *piraruṭṭaiya* 'someone else' with 0.46%. The word *aṇṇuṭṭaiya* 'having love' has occurred only once with 98.52% in the corpus. The derived adjectives are less frequent in their occurrence but more in number whereas simple non-derived adjectives are fewer in number but with higher coverage.

3. 8 ADVERBS

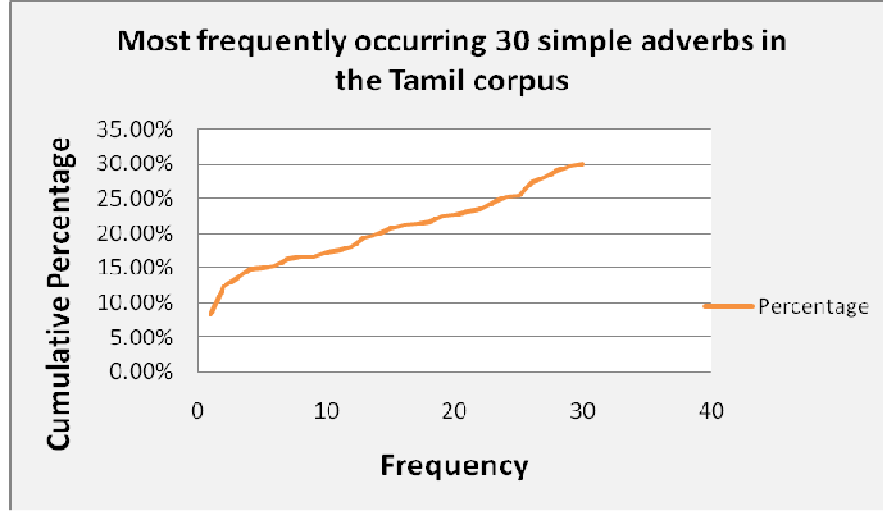
Adverbs are words, which qualify verbs. Adverbs are of two types simple adverb and derived. The simple adverbs are those, which are not derived from any other grammatical category (Kodandaraman, P. 1997). For example,

the following are simple adverbs, distributed with distinct frequencies from the corpus.

3. 8. 1 FREQUENTLY OCCURRING 30 SIMPLE ADVERBS AND THEIR PERCENTAGE IN THE CORPUS

Sl.No.	Frequency	simple adverb	% Coverage to the extracted total frequencies
1	3122	piṛaku	9.563193040
2	2071	ivvāru	6.343809349
3	1858	pinṇar	5.691355756
4	1654	toṭarntu	5.066470624
5	1619	iṇru	4.959259940
6	1584	eppaṭi	4.852049256
7	1439	ippōtu	4.407890706
8	1418	mīṇṭum	4.343564296
9	1392	iṇṇum	4.263922073
10	1305	iṅku	3.997426944
11	1260	uṭaṇē	3.859584635
12	1171	appōtu	3.586963181
13	1025	aṅku	3.139741469
14	987	ippaṭi	3.023341298
15	918	aṇru	2.811983091
16	884	aṅkē	2.707835569
17	870	evvāru	2.664951296
18	857	iṅkē	2.625130184
19	789	avvāru	2.416835141
20	781	appaṭi	2.392329841
21	733	appaṭiyē	2.245298046
22	727	koṇcam	2.226919071
23	660	appozutu	2.021687190
24	610	ippozutu	1.868529069
25	604	arukil	1.850150095
26	521	eppōtum	1.595907615
27	492	ōraḷavu	1.507075905
28	456	eṅkē	1.396802058
29	424	iṇṇum	1.298780861
30	415	taṇpōtu	1.271212400

Table-30



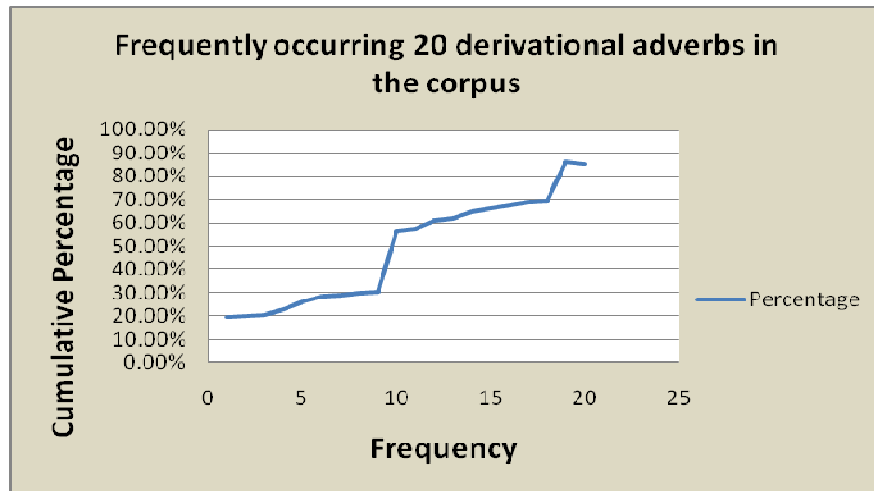
XY (Scatter) Chart-17

In terms of word formation, adverbs fall into two groups as mentioned earlier: simple adverbs and derivative adverbs. Simple adverbs are those that consist of only one free morpheme see the table above 31. If we take first 10 words from the table, seven are *piṁku*, *piṇṇar*, *toṭarntu*, *iṇṇu*, *ippōtu*, *mīṇṇum* and *iṇṇum* are adverbs of time. The next two adverbs *ivvāṇu* and *eppaṭi* are adverbs of manner. The adverb *iṇṇu* is an adverb of place. In the same manner if we look at next ten words i.e. from 11-20 we can see that three words *uṭṭiṇē*, *appōtu*, *aṇṇu* belong to the adverbs of time and the next adverbs *aṇṇu*, *aṇṇu* are adverbs of place. Again the four words *ippaṭi*, *evvāṇu*, *avvāṇu*, *appaṭi* are adverbs of manner. If we consider both the first and second part, one can understand that words belong to adverb of tokens have occupied more frequently and in the second part, adverbs of manner have stood the first place. Likewise, if we think of the entire table, the adverbs have distributed into different classification such as manner of adverbs, place of adverbs, tokens of adverbs, and degree of adverb such as *koṇcam*, *ōraḥvu* among the simple adverbs.

3. 8. 2 MOST FREQUENTLY OCCURRING 20 DERIVED ADVERBS IN THE CORPUS

Sl.No.	Frequency	Derivational adverb	% Coverage to the extracted total frequencies
1	1008	potuvāka	16.13316261
2	971	kāraṇamāka	15.54097311
3	927	atikamāka	14.83674776
4	747	naṇṇāka	11.95582586
5	582	vaziyāka	9.314980794
6	464	utāraṇamāka	7.426376440
7	454	kuṛippāka	7.266325224
8	419	cariyāka	6.706145967
9	397	ciṛappāka	6.354033291
10	51	atikamāy	0.816261204
11	49	naṇṇāy	0.784250960
12	36	oṇṇāy	0.576184379
13	33	kāraṇamāy	0.528169014
14	26	camamāy	0.416133163
15	23	azakāy	0.368117798
16	20	vēkamāy	0.320102433
17	18	talaivarāy	0.288092190
18	17	koṇṭatāy	0.272087068
19	3	vaḷamuṛac	0.048015365
20	3	poruttamuṛa	0.048015365

Table-31



XY (Scatter) Chart-18

The derivative adverbs are those that are derived from nouns by adding the suffix *-āka*, *-āy* and *-muṭa* e.g. *vēkam-āka* ‘fast-adv.’, *aṇṇp-āy* ‘love-adv.’ and *porutta-muṭa* ‘appropriateness-adv.’ (*uṭal ārōkkiyam cemmaiyāka iruntāltāṇ maṇamum vaḷamuṭa irukkum*. ‘If body is in the healthy condition then only mind also will be wealth’) etc. Table-32 displays 20 derivational adverbs with different frequencies along with their cumulative percentage from the corpus. Out of 20 derivational adverbs first 9 words end in *-āka* the adverbial derivative suffix, the next 9 words end in *-āy* the alternant derivational suffix and the last 2 words end in *-muṭa* another alternant derivational suffix. Among all the derived adverbs, a great majority of adverbs are derived from noun by adding *-āka*. Noun+*āka* combinations are more in number than noun+*āy* and noun+*muṭa* types. The noun+*muṭa* type of adverbs are rare in the corpus than noun+*āy*. One can also observe the XY (Scatter) Chart-10, which represents the same in graphics form.

3. 9 NUMBER WORDS

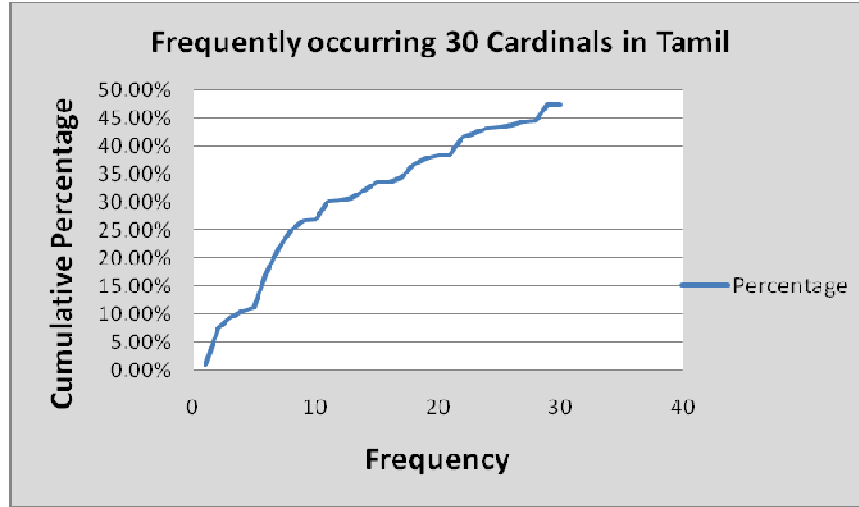
Tamil distinguishes cardinal and ordinal numerals. Tamil numerical system has the numerals 1 to 10, 100, 1000, 100,000, and 10,000,000 etc.

Sl. No.	Frequency	Tamil Cardinals	% Coverage to the extracted total frequencies
1	27527	oru	58.76563768
2	3665	iraṇṭu	7.824174886
3	2661	oṇṇu	5.680799283
4	2401	orē	5.125741856
5	2275	mūṇṇu	4.856752487
6	1269	nāṇku	2.709107211
7	839	aintu	1.791127621
8	624	āru	1.332137825
9	551	pattu	1.176294778
10	536	oṇṇai	1.144272234
11	410	āyiram	0.875282866
12	404	kōṭi	0.862473848

FREQUENCY OF TAMIL MORPHOLOGICAL ELEMENTS

13	388	iraṇṭum	0.828316468
14	338	ēzu	0.721574655
15	304	nūru	0.648990222
16	303	eṭṭu	0.646855386
17	282	ilaṭcam	0.602023825
18	232	oṇpatu	0.495282012
19	215	oṇril	0.458989795
20	207	irupatu	0.441911105
21	203	iraṇṭaiyum	0.433371760
22	162	oṇrē	0.345843474
23	153	oṇrukku	0.326629947
24	145	muppatu	0.309551257
25	143	aimpatu	0.305281585
26	137	oṇrin	0.292472567
27	130	oṇrutāṇ	0.277528714
28	128	nārpapu	0.273259041
29	105	mūṇrum	0.224157807
30	105	oṇraik	0.224157807

Table-32



XY (Scatter) Chart-19

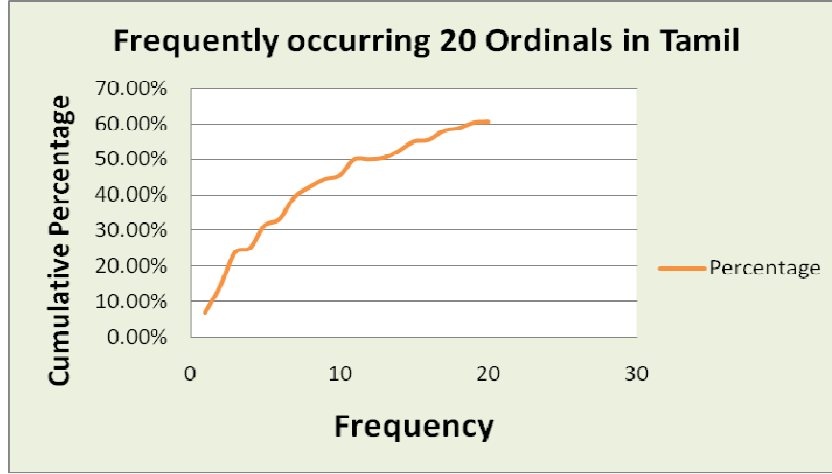
The cardinal *oru* is an adjectival form of *oṇṇu*, most frequent one with 27527 tokens in the CIIL-Tamil corpus occupying the first place with a coverage of 58.76%. Followed by *oru*, *iraṇṭu* occurring with 3665 tokens with coverage of 7.82%. The cardinal *oṇṇu* is in the third place occurring in 2661 tokens with a coverage of 5.68%. Apart from lexico-semantic properties indicating quantity number words differ morphologically from all other nominal parts of speech

in that they have secondary stems called ordinals as against cardinals the primary stems. Complex numerals are formed by the combinations of preceding tens, hundreds before unities and tens.

3. 9. 1 MOST FREQUENTLY OCCURRING 20 ORDINALS AND THEIR PERCENTAGE

Sl. No.	Frequency	Tamil Ordinals	% Coverage to the extracted total frequencies
1	4073	mutal	45.08523356
2	1770	mutalil	19.59264999
3	700	iraṇṭāvatu	7.748505645
4	617	iraṇṭām	6.829754262
5	366	mūṇrāvatu	4.051361523
6	307	mūṇrām	3.398273190
7	189	mutalām	2.092096524
8	156	mutalāvatu	1.726809830
9	130	nāṇkāvatu	1.439008191
10	121	nāṇkāṁ	1.339384547
11	86	pattonpatām	0.951959265
12	86	aintāvatu	0.951959265
13	83	ēzām	0.918751384
14	72	ārām	0.796989152
15	58	ārāvatu	0.642019039
16	56	eṭṭām	0.619880452
17	46	ēzāvatu	0.509187514
18	43	eṭṭāvatu	0.475979632
19	38	pattāvatu	0.420633164
20	37	onpatām	0.409563870

Table-33



XY (Scatter) Chart-20

In Tamil, ordinal numbers are formed by the addition of the suffix *-ām* or *-āvatu*. Table-34 displays the most frequently occurring 20 ordinals words their frequency with percentage. The word *mutal*, which is the most frequent one among the cardinals occurring 4073 tokens with a coverage of 45.08%. The last ordinal is *oṇpatām*, which is least frequent. What we can also observe from the above ordinals is that nine ordinals ending *-āvatu* as in *iraṇṭāvatu*, *mūṇṭāvatu*, *mutalāvatu*, *nāṇkāvatu*, *aintāvatu*, *āṇāvatu*, *ēzāvatu*, *eṭṭāvatu*, *pattāvatu* and the other nine ordinals end in *-ām* as in *iraṇṭām*, *mūṇṭām*, *mutalām*, *nāṇkāṁ*, *pattoṇpatām*, *ēzām*, *āṇām*, *eṭṭām*, *oṇpatām*. If we compare both the cardinal and the ordinal numbers in tables, i.e. 33-34, we understand that ordinal words are less frequent than the cardinal words in the modern Tamil corpus. It is interesting to note that more or less the quantity of arithmetic value of the numbers correspond to the frequency lower arithmetic value of the number greater may be the frequency.

3. 10 POSTPOSITIONS

Prepositions are defined as “a part of speech usually indeclinable in form used together with noun phrase to show the relationship between that phrase and other words in the sentences” (Hartmann, R.B.K. et al. 1972). The postpositions are certain forms, which occur immediately after nouns and

which establish some grammatical relations between the nouns which follow and the verb in the clause. These forms are termed postpositions only because they occur after nouns. In English, such forms occur before nouns and hence they are called prepositions. A postposition may be historically traceable to a noun or a verb. Since they have become grammaticalized forms, descriptively they have to be treated as a separate category of postposition. Tamil has a number of forms functioning as postpositions, which have been motioned in many grammatical works on Tamil (see, Schiffman, H.F. (1979), Asher, R. E. (1982), Thomas Lehmann (1989), Kothandaraman, P. (1997), Annamalai, E. (1999), Bhadriraju Krishnamurti (2003), Palanirajan, G. (2010)). Here, I have listed most frequently occurring postpositions and their percentage from the corpus that I have used for this study.

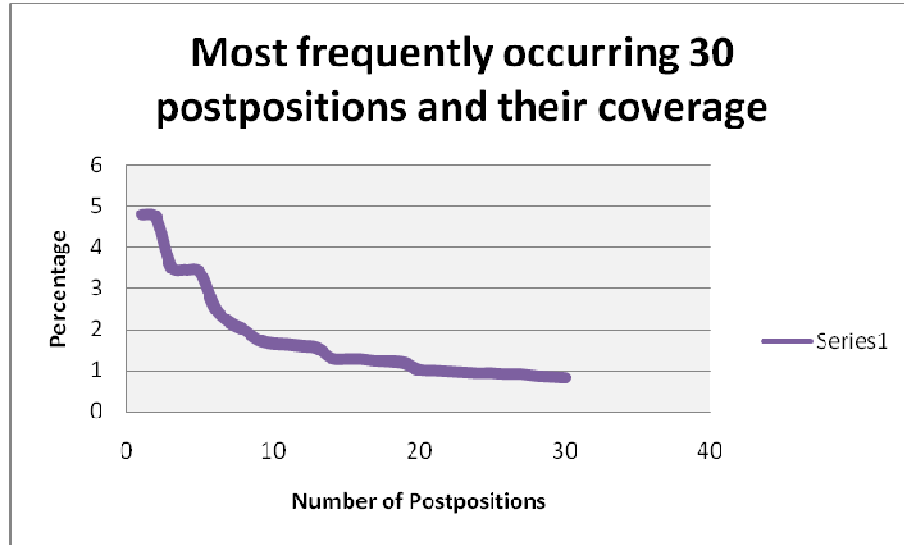
3. 10. 1 MOST FREQUENTLY OCCURRING 30 POSTPOSITIONS AND THEIR COVERAGE IN THE CORPUS

Sl. No.	Frequency	Postposition	% in the total Coverage
1	231	piṛaku	4.795516
2	227	pōṇṇa	4.712477
3	170	piṇ	3.529168
4	166	mūlam	3.446128
5	163	mēl	3.383849
6	122	mītu	2.532697
7	105	mūlam	2.179780
8	96	piṇṇar	1.992942
9	84	tavira	1.743824
10	80	muṇ	1.660785
11	79	mūlam	1.640025
12	77	piṛaku	1.598505
13	75	pōla	1.556986
14	63	tavira	1.307868
15	62	pōl	1.287108
16	62	muṇpu	1.287108
17	60	varai	1.245589

FREQUENCY OF TAMIL MORPHOLOGICAL ELEMENTS

18	59	uḷḷa	1.224829
19	57	kuṟittu	1.183309
20	49	uḷḷa	1.017231
21	48	mūlam	0.996471
22	47	uḷḷa	0.975711
23	46	pōlavē	0.954951
24	45	uḷḷa	0.934191
25	45	muṇṇar	0.934191
26	44	pōla	0.913432
27	44	paṟṟi	0.913432
28	42	uḷḷa	0.871912
29	41	paṟṟi	0.851152
30	40	mūlam	0.830392

Table-34



XY (Scatter) Chart-21

A majority of the postpositions are spatio-temporal adverbs, locatives and similar others. Their distribution is restricted by the kind of nominal complements they take. In the modern linguistic literature it is considered that postpositions assign case to their complement nouns.

Table-35 displays a set of four postpositions viz. *koṇṇu*, *pōṇṇa*, *paṟṟi* and *paṟṟiya* that require nominal complement inflected for accusative that means they occur after accusative case marker. Another four postpositions require nominal complements inflected for dative, such as *uḷḷa*, *piṟaku*, *mēl* and *muṇ*.

Similarly two postpositions such as *mūlam* and *varai* require nominative complement. In the same manner, there are four postpositions such as *pōl*, *pōla*, *kūṭa*, *tavira koṇṭē*, *pōlavē*, *viṭa*, *nōkki*, *kuṇṭtu* and *cuṇṇi* are classified as accusative. The postposition *iruntu* is classified as locative occurring only once. The postpositions such as *piṇ*, *piṇṇar*, *veḷḷyē* and *mēlē* are classified as dative postpositions. And finally *mītu* as oblique postposition. There are two locative postposition such as *iruntu* and *uḷḷē* and three postpositions are classified as dative such as *kīzē*, *kīz* and *muṇṇu*. Thus, these frequently occurring postpositions have been distributed into different classification. The XY (Scatter) Chart-13 represents the table-35.

3. 11 DEMONSTRATIVES

According to Lehmann (1989), there are two determiners in Modern Tamil, they are often called demonstratives, which occur in pre-nominal position. They specify or identify referent of a noun phrase by describing the referent's proximity to the speaker. The proximate demonstrative determiner is *inta* 'this, these' and the remote demonstrative determiner is *anta* 'that, those'. For examples:

inta-p paḷḷi 'this school'

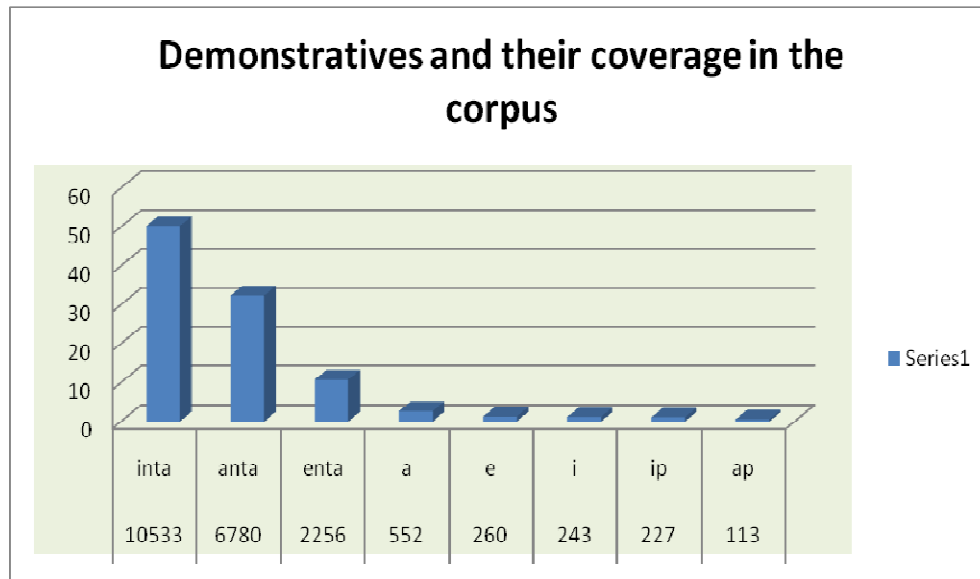
antak kuzantaika! 'those children'

These demonstratives *anta*, *inta* and *enta* (wh-demonstrative) are frequently used instead as procliticized as *a*, *i* and *e* as well as *ap*, *ip* and *ep* in the corpus. These demonstrative bases are cliticized forms *a*, *i*, and *e* have the same semantic effect as their corresponding demonstrative bases *anta*, *inta* and *enta* demonstratives. Even though we have two basic opposition (proximal and distal), which is complemented by a deictically neutral form: *inta* 'this', *anta* 'that' and *enta* 'what/which'. Table-36 contains demonstratives and their frequency along with percentage in the corpus.

FREQUENCY OF TAMIL MORPHOLOGICAL ELEMENTS

Sl. No.	Frequency	Determiners	% Coverage to the extracted total frequencies
1	10533	inta	50.24327418
2	6780	anta	32.34115627
3	2256	enta	10.76130509
4	552	a	2.633085289
5	260	e	1.240221332
6	243	i	1.159129937
7	227	ip	1.082808624
8	113	ap	0.539019271

Table-35



Column Chart-4

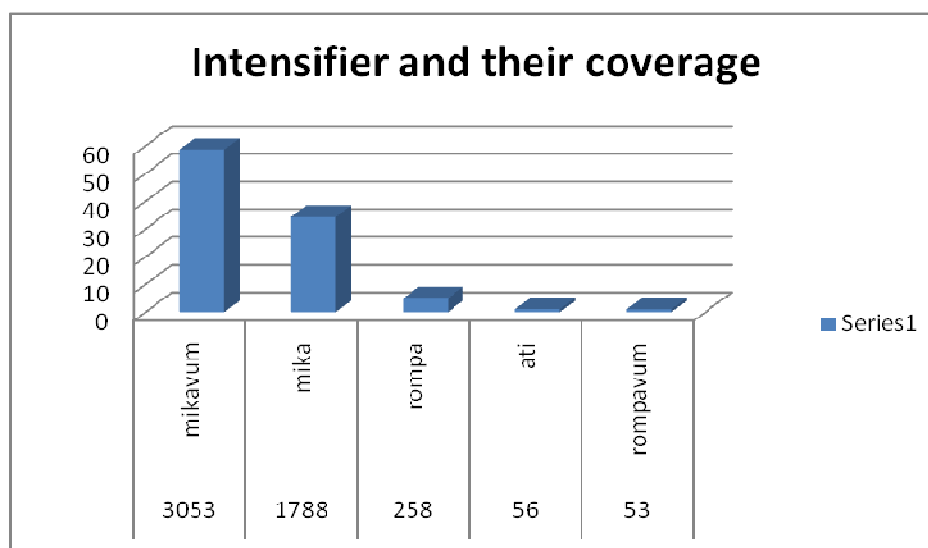
Out of the three, the proximal demonstrative *inta* 'this' is most frequent one than the other with 10533 tokens covering 50.24% of the corpus. Then the distal demonstrative *anta* 'that' is in second place with 6780 tokens with cumulative coverage of 32.34%. The third place is occupied by the wh-demonstrative *enta* 'what/which' with 2256 tokens, which is a complement of both *inta* and *anta*. The column chart-4 reveals the cumulative percentage according to their frequency in the corpus.

3. 12 INTENSIFIERS

Intensifiers are the words, which qualify both adjectives, adverbs; verbs and certain abstract nouns intensifiers. There are only a few such words, which come under this group (Kothandaraman, P. 1997). The following intensifiers have occurred with different frequencies in the corpus.

Sl. No.	Frequency	Intensifier	% Coverage to the extracted total frequencies
1	3053	mikavum	58.62135177
2	1788	mika	34.33179724
3	258	rompa	4.953917051
4	56	ati	1.075268817
5	53	rompavum	1.017665131

Table-36



Column chart-5

The intensifier *mikavum* is occurs with 3053 tokens followed by *mika* with 1788 tokens *mikavum* and *mika* have the same meaning. Even if we remove the –v-

um from *mikavum* it does not change its meaning. In the same manner, *rompa* (with 258 tokens) and *rompavum* (with 53 tokens) are share the same sense. Again *rompa* and *rompavum* have similar semantics. The word, *ati* occurs with 56 tokens.

3. 13 N-GRAM

A simple model of written text is a series of symbols that carry some meaning when considered as a whole. We may wish to treat these symbols as phrases, words, syllables and characters depending on the level of analysis. N-grams are a simple representation that suits this view of written language. An n-gram is a sequence of n units, or *tokens*, of text where these units are typically of one or more single character length strings that are delimited by spaces. However, some times a token could also be a fixed length character sequence, strings with embedded spaces, etc. depending on the intended application.

Study of n-grams is an interesting task in some way or other it has become the fundamental task in natural language processing. An n-gram might be considered interesting if it occurs more often than would be expected by chance, or has some tendency to predict the occurrence of other phenomena in text. There is a long history of research in this area. Shannon (1951) to estimate the per-letter entropy of the English language used n -grams of characters. After 60s there has been a large amount of work in developing corpus-based techniques to identify collocations in text (e.g., Church, K. and Hanks, P (1990), Dunning, T. (1993), Pedersen, T. (1996) etc.

In this chapter we obtain the n-gram (bigram of two characters or word sequences, trigram of three characters or word sequences, four gram of four characters or word sequences and so on and their frequency and probabilities from large amount of text corpora.

3. 13. 1 COUNTING NGRAMS

In any study of n -grams, frequency values of various combinations of tokens are computed. When a given n -gram represents its leftmost token as w_0 , the next token as w_1 , and so on until w_{n-1} . Further let $f(a, b, \dots, c)$ be the number of n -grams that have token w_a in position a , token w_b in position b , ... and token w_c in position c , where $0 \leq a < b < \dots < c < n$. Then, given an n -gram, the first frequency value reported is $f(0, 1, \dots, n-1)$; this is the frequency of the n -gram itself. This is followed by n frequency values, $f(1), \dots, f(n-1)$; these are the frequencies of the individual tokens in their specific positions in the given n -gram.

This is followed by $(n \text{ choose } 2)$ values,

$f(0, 1), f(0, 2), \dots, f(0, n-1),$
 $f(1, 2), \dots, f(1, n-1), \dots, f(n-2, n-1).$

This is followed by $(n \text{ choose } 3)$ values,

$f(0, 1, 2), f(0, 1, 3), \dots, f(0, 1, n-1),$
 $f(0, 2, 3), \dots, f(0, 2, n-1), \dots, f(0, n-2, n-1),$
 $f(1, 2, 3), f(n-3, n-2, n-1).$

And so on, unit l ($n \text{ choose } n-1$), that is n , frequency value

$f(0, 1, \dots, n-2),$
 $f(0, 1, \dots, n-3, n-1),$
 $f(0, 1, \dots, n-4, n-2, n-1), \dots,$
 $f(1, 2, \dots, n-1).$

This gives us a total of 2^{n-1} possible frequency values for n -grams of size n . We call each such frequency value a *frequency combination*, since it expresses the number of n -grams that have a given combination of one or more tokens in one or more specific positions. By default, all such combinations are displayed, exactly in the order shown above. However, the total number of frequency values grows exponentially with the value of n that is the n -gram size under consideration. Since computing, sorting and later displaying such a

large number of frequency values can be both very resource intensive as well as necessary.

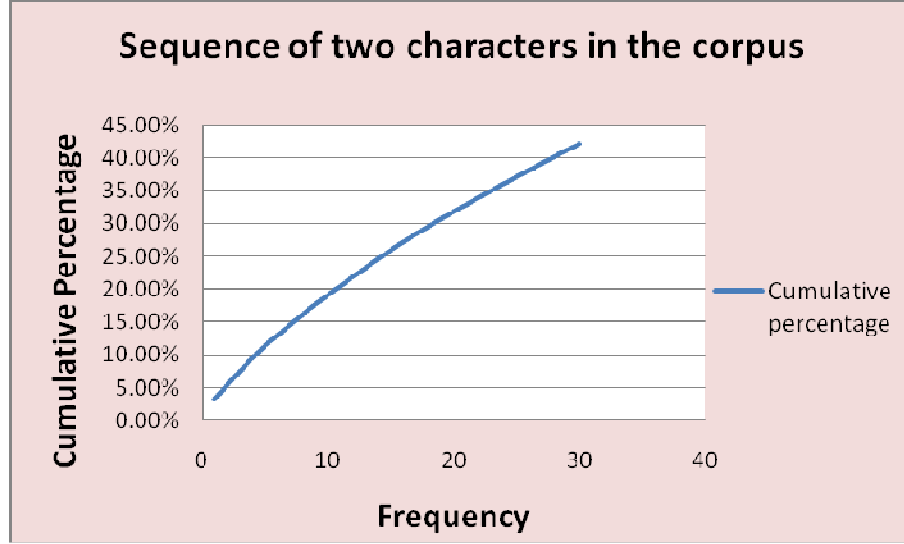
3. 14 SEQUENCES OF TWO CHARACTERS FROM THE CORPUS

In the following study frequencies of two character sequences are extracted from the corpus to get glimpse of how it reflects the distribution viz-a-viz the morpheme and word sequences though n-gram study of characters through, in no way it is relevant to our statistical study of Tamil morphology directly. Most frequently occurring 30 sequences of two characters and their percentage from corpus as follows.

Sl. No.	Frequency	Sequence of two characters	% Coverage to the extracted total frequencies
1	3596280	ka	7.721244746
2	2331727	ar	5.006238349
3	2288226	at	4.91284132
4	2232036	ta	4.792200896
5	2084339	tu	4.47509414
6	1763261	va	3.785736854
7	1763086	pa	3.785361127
8	1759040	kk	3.77667433
9	1709816	ti	3.670989969
10	1552592	tt	3.333428661
11	1543284	aṭ	3.313444303
12	1536334	il	3.298522592
13	1526172	aḷ	3.276704688
14	1511443	am	3.245081396
15	1461974	um	3.138871019
16	1426666	ṭa	3.063064433
17	1307193	ku	2.806554852
18	1270658	iy	2.728113886
19	1270282	aṇ	2.727306611
20	1206280	nt	2.589893755
21	1188122	uk	2.550908369
22	1187116	ṭu	2.548748479
23	1177769	ṭṭ	2.528680387
24	1158686	ir	2.487709019
25	1156803	ya	2.483666201
26	1156034	ru	2.482015152
27	1125338	al	2.41611057

28	1116148	ra	2.396379559
29	1109067	pp	2.38117659
30	1060656	av	2.277237748

Table-37



XY (Scatter) Chart-22

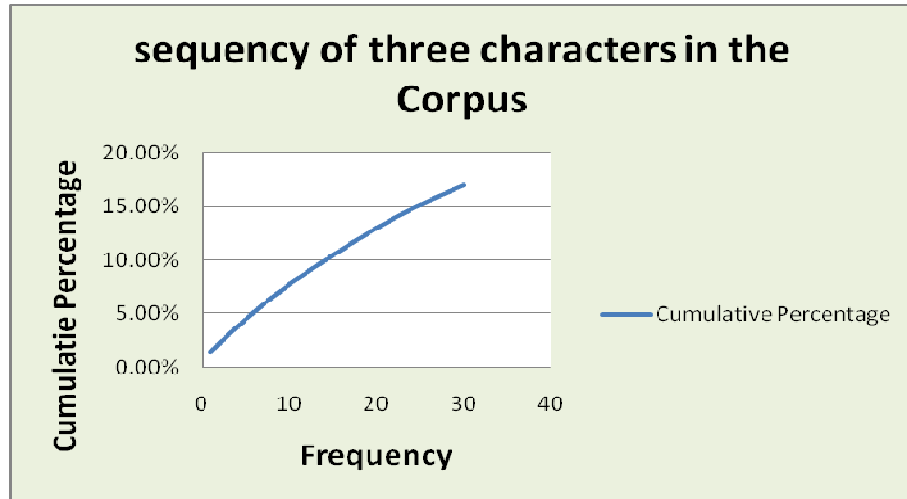
Table-37 displays the most frequently occurring 30 sequences of two characters sequences i.e. bigrams from the Tamil corpora. For the frequency study of sequence of characters, we have used Tamil CIIL, EMILLE and BIBLE Corpora. A statistical study of characters, syllables and words on CIIL corpus have been explored (not on bigram, trigram etc.) in my M.Phil. research (see Thenarasu, S. 2006) and to be different from that previous work we have considered much larger corpora for this study. Among sequences of two characters *ka*, is the most frequent sequence with 3596280 tokens and has a coverage of 7.72% in the corpora. They are a combination of stop velar and a short low unrounded vowel. The second place is by *ar*, occurring with 2331727 tokens with 5.00% coverage. In the same manner if we take first 10 words from the above table, six bigrams are CV types as *ka, ta, tu, va, pa, ti* and two bigrams are VC types such as *ar, at* and another two are CC types i.e. geminated *kk* and *tt*. When we look at table-38 as whole, one can understand that out of 30 bigrams characters, twelve are CV types such as *ka, ta, tu, va, pa, ti, Ꞥa, ku, Ꞥu, ya, ru, and ra*. Then thirteen are VC types such as *ar, at, aꞤ, il, a/*,

am, um, iy, aṇ, uk, ir, al and *av*. Followed by that five CC types such as *kk, tt, nt, ṭṭ* and *pp*, out of which four are germinated sequences. From the results, what we see is that CV types are more frequent and have higher coverage than VC and CC types in the corpora.

3. 14. 1 MOST FREQUENTLY OCCURRING 30 SEQUENCES OF THREE CHARACTERS AND THEIR PERCENTAGE

Sl. No.	Frequency	Sequence of three character	% Coverage to the extracted total frequencies
1	1341059	ka	8.435922364
2	780027	atu	4.906754448
3	715147	var	4.498627257
4	686629	paṭ	4.319234975
5	672645	kku	4.231268720
6	655118	att	4.121015248
7	637901	ukk	4.012711828
8	590355	iya	3.713624044
9	574898	nta	3.616391893
10	571654	ppa	3.595985533
11	550990	kka	3.465998784
12	519076	iru	3.265243988
13	513421	ava	3.229671249
14	495708	tta	3.118247745
15	488170	app	3.070830009
16	484321	aṭṭ	3.046617901
17	480951	ttw	3.025418939
18	472338	ṭṭa	2.971238922
19	464801	āka	2.923827476
20	453482	ant	2.852625384
21	429871	ara	2.704100552
22	428660	rka	2.696482765
23	412389	aṇk	2.594130152
24	392420	ikk	2.468515296
25	374885	ṇka	2.358211500
26	359673	yil	2.262520519
27	351091	aṇa	2.208535507
28	336396	akk	2.116096711
29	334123	utt	2.101798421
30	328806	aṭa	2.068351869

Table-38



XY (Scatter) Chart-23

A majority of these sequence in advertantly turnout to be identical to formative or functional words in Tamil as in *ka/* plural, *atu* the pronominal eding *ku*, *ukku* the dative suffix variants, *iya* the adjectival suffix, *ppa*, *kka* infinitive, *iru* auxiliary etc.

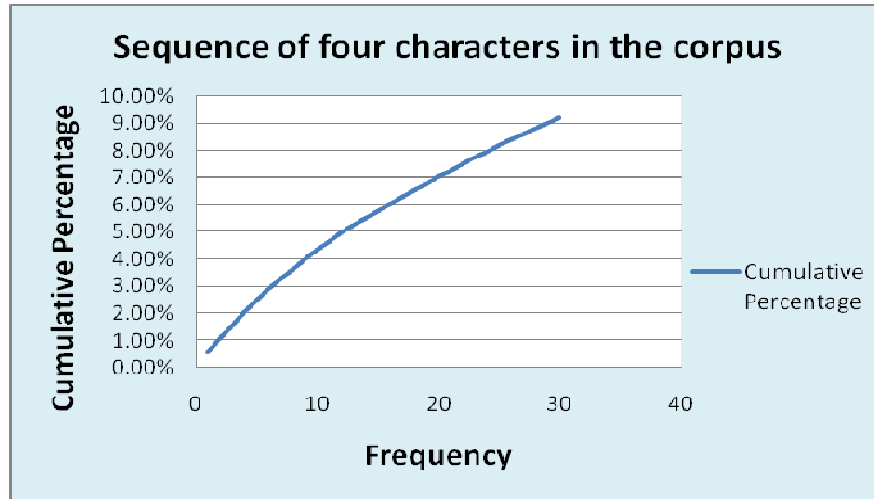
Table-39 reveals that *ka/* which is CVC type sequence of three characters is most frequent one occurring in 1341059 tokens with 8.43% coverage occupying the first place and *aṭa*, which is VCV type of sequence of characters is less frequent one occurring in 328806 tokens with 2.06% coverage in the corpora. Similarly, if we observe table-39, we can see that there are CVC type sequences *ka/*, *var*, *paṭ*, *yil*, and *ant*, then, the VCV type sequences *atu*, *iya*, *iru*, *ava*, *āka*, *ara*, *aṇa*, *aṭa* and the CCV types are eight such as *kku*, *nta*, *ppa*, *kka*, *tti*, *ṭṭa*, *rka*, *rika*; VCC type sequences *att*, *ukk*, *app*, *aṭṭ*, *arik*, *ikk*, *akk*, *utt* and finally CCC type *ttw* has occurred in the bigram list. In the sequence of three characters, there are five types of syllables such as CVC, VCV, CCV, VCC and CCC. Out of these five types, VCV, CCV and VCC are common and equally distributed.

3. 14. 2 MOST FREQUENTLY OCCURRING 30 SEQUENCES OF FOUR CHARACTER/FOUR-GRAM IN THE CORPUS

Yet this is another n-gram study where sequence of morphological elements and their frequency of usage is focused.

Sl. No.	Frequency	sequence of four characters	% Coverage to the extracted total frequencies
1	425249	rka	6.032683675
2	385095	ppaṭ	5.463049460
3	368718	atti	5.230721434
4	362009	ukku	5.135545961
5	351774	appa	4.990349811
6	307782	avar	4.366268814
7	297615	arka	4.222037328
8	277693	paṭṭ	3.939419088
9	257178	ṇka	3.648388408
10	254677	aṇka	3.612908626
11	253310	aṭṭa	3.593516038
12	248283	ulla	3.522201818
13	216780	anta	3.075292751
14	202000	rukk	2.865620148
15	200589	ka ai	2.845603366
16	196896	ika	2.793213587
17	196650	ttil	2.789723773
18	194631	aiyil	2.761081757
19	190434	ka u	2.701542115
20	190180	eṇru	2.697938810
21	185647	ka i	2.633632592
22	182149	runt	2.584009130
23	176293	irun	2.500934518
24	169734	paṭu	2.407886981
25	167166	ṭatt	2.371456721
26	166879	inta	2.367385271
27	163230	varu	2.315619687
28	158443	kiṛa	2.247710164
29	152688	akka	2.166068362
30	149313	kkum	2.118189808

Table-39



XY (Scatter) Chart-24

As we move from bigrams to trigrams and tetragrams the sort of sequences that we encounter are more or less tent to be forms identical to morpholigcal formatives and roots or shorter words. Ex. –ukku, appa, avar(3p.h.) paṭṭ (passive), ṇkaḷ (plural), uḷḷa(adjectival participle), anta (demonstrative), kaḷai(pluaral accu.) and etc.

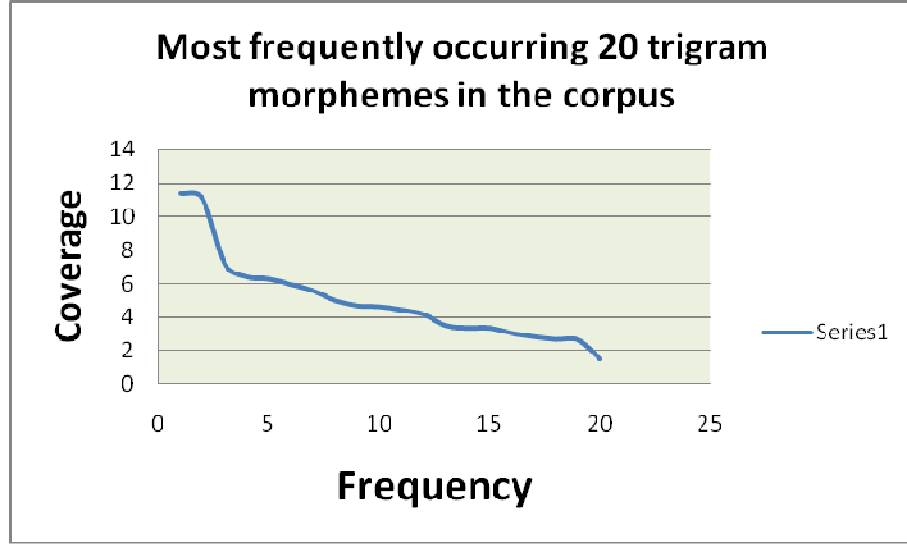
If we observe the sequence of four characters and their frequency in table-40, *rkaḷ* stood in the first place occurring with 425249 tokens with 6.03% and *kkum* stood with lowest frequency occurring in 149313 tokens with 2.11% in the list. There are five CCVC types such as *rkaḷ*, *ppaṭṭ*, *ṇkaḷ*, *ttil*, *kkum*, *ten* VCCV types such as *atti*, *ukku*, *appa*, *aṇka*, *aṭṭa*, *uḷḷa*, *anta*, *eṇṇu*, *inta*, *akka*, there are three VCVC types such as *avar*, *ikaḷ*, *irun* and seven CVCV types such as *kiṇa*, *paṭṭu*, *kaḷi*, *aiyil*, *varu*, *kaḷu*, *kaḷi*. There are also four CVCC types such as *paṭṭ*, *rukk*, *runt*, *ṭatt*, and finally, there is one VCCV type as *arka*. What we observe from the sequence of characters is that in bigram level, there are three types of syllables VC, CV and CC, in the trigram level, there are five types of syllables CVC, VCV, CCV, VCC and CCC. At four-gram level, there are five types of syllables CCVC, VCCV, VCVC, CVCV and CVCC. These different types of occurrences in the corpus reveals that it would be useful when we develop course material for the purpose of Language Teaching and Testing so one need to give priority for VC types first then CV and CC types etc.

Thus, the sequences of characters in the corpora can throw a picture about the distribution of the language in terms of correspondences between character sequences as they grow they tend to be similar to morphological formatives. And morphological formatives and their distribution influence the frequency of coverage of character sequences in the corpus.

3. 14. 3 MOST FREQUENTLY OCCURRING SEQUENCES OF THREE MORPHEMES

Sl. No.	Frequency	sequence of three morphemes	% Coverage to the extracted total frequencies
1	404	kkir-ār-kaḷ	11.37067267
2	393	pp-ār-kaḷ	11.06107515
3	256	kir-ār-kaḷ	7.205178722
4	228	nt-ār-kaḷ	6.417112299
5	224	ṇṭ-ār-kaḷ	6.304531382
6	212	p-ār-kaḷ	5.966788629
7	199	v-ār-kaḷ	5.600900647
8	178	ṇkaḷ-il-um	5.009850830
9	167	kaḷ-il-um	4.700253307
10	165	t-ār-kaḷ	4.643962848
11	158	tt-il-um	4.446946243
12	149	ṇ-ār-kaḷ	4.193639178
13	125	yil-ē-yē	3.518153673
14	120	kaḷ-ukku-t	3.377427526
15	120	kaḷ-ai-yum	3.377427526
16	109	tt-il-ē-yē	3.067830003
17	101	kaḷ-ai-t	2.842668168
18	96	kaḷ-ukku-m	2.701942021
19	95	kaḷ-ai-p	2.673796791
20	54	tt-il-iruntu	1.519842387

Table-40



XY (Scatter) Chart-25

Table-40 displays the most frequently occurring sequences of three morphemes in the corpus. If we look at first 10 trigram, eight of them such as *kkiṭ-ār-ka!*, *pp-ār-ka!*, *kiṭ-ār-ka!*, *nt-ār-ka!*, *ṇṭ-ār-ka!*, *p-ār-ka!*, *v-ār-ka!* and *t-ār-ka!* are part of verbal inflection and two of them such as *ṛkaḷ-il-um* and *kaḷ-il-um* are from nominal inflection. Among the verbal inflectional morphemes, two *kkiṭ-ār-ka!* and *kiṭ-ār-ka!* are present tense markers. The three sequences *pp-ār-ka!*, *p-ār-ka!*, *v-ār-ka!* are future tense morphemes and the three sequences *nt-ār-ka!*, *ṇṭ-ār-ka!*, *t-ār-ka!* are past tense morphemes.

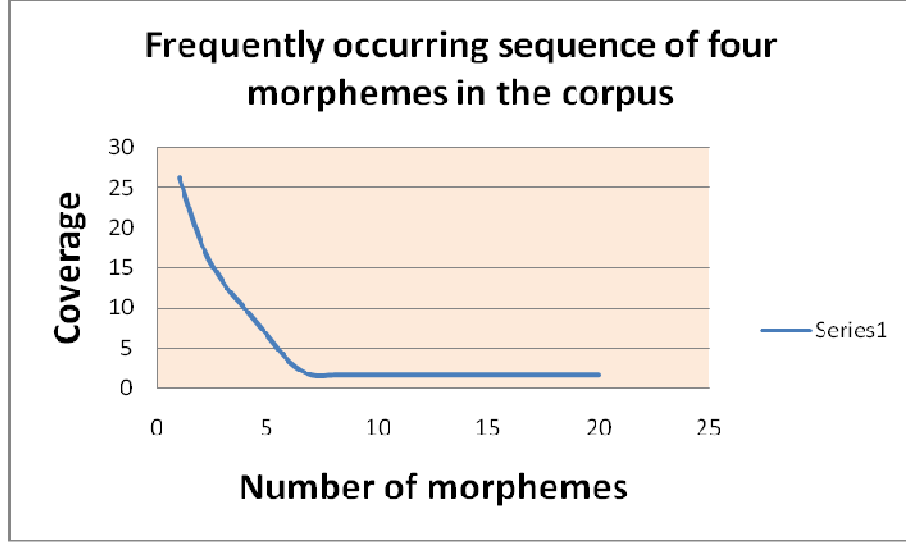
Similarly, if we look at next ten words i.e. from 11-20, nine of them are from nominal suffixes such as *tt-il-um*, *yil-ē-yē*, *kaḷ-ukku-t*, *kaḷ-ai-yum*, *tt-il-ē-yē*, *kaḷ-ai-t*, *kaḷ-ukku-m*, *kaḷ-ai-p*, *tt-il-iruntu* and one is from verbal inflection i.e. *ṇ-ār-ka!*, the past tense marker. Out of these nine nominal morphemes, four *tt-il-um*, *yil-ē-yē*, *tt-il-ē-yē* and *tt-il-iruntu* inflected for locative case marker, two *kaḷ-ukku-t* and *kaḷ-ukku-m* inflected for dative case marker and three *kaḷ-ai-yum*, *kaḷ-ai-t*, *kaḷ-ai-p* inflected for accusative case marker. When we compare the first 10 trigrams with the second 10 trigrams, one would see that in the first 10 trigrams verbs are frequent and the second 10 trigrams nouns are common. This indicates in Tamil the verbal inflection are more complex and frequent in

their distribution. The following are the sequences of quadri morpheme sequences by their frequencies.

3. 15 MOST FREQUENTLY OCCURRING SEQUENCES OF FOUR MORPHEME

Sl.No.	Frequency	sequence of four morphemes	% Coverage to the extracted total frequencies
1	16	tt-iṇ-āl-tāṇ	26.22950820
2	11	ṇkaḷ-ukk-āka-vum	18.03278689
3	8	tt-iṛk-āka-t-tāṇ	13.11475410
4	6	kaḷ-ukku-miṭai-yē	9.836065574
5	4	kaḷ-uṭaṇ-ē-yē	6.557377049
6	2	kaḷ-il-ē-yē	3.278688525
7	1	kaḷ-ukk-uḷḷ-ē	1.639344262
8	1	kaḷ-ukku-t-tāṇ	1.639344262
9	1	ṇkaḷ-ukk-āka-v-um	1.639344262
10	1	kaḷ-ōṭ-ē-yē	1.639344262
11	1	kaḷ-uṭaṇ-ē-vā	1.639344262
12	1	ṇkaḷ-uṭaṇ-ē-yum	1.639344262
13	1	kaḷ-ukkāka-vē-tāṇ	1.639344262
14	1	kaḷ-il-iruntu-ē	1.639344262
15	1	kaḷ-uṭaṇ-ē-yē	1.639344262
16	1	kaḷ-ai-yē-tāṇ	1.639344262
17	1	kkaḷ-uṭaṇ-ē-yē	1.639344262
18	1	kaḷ-uṭaṇ-ē-tāṇ	1.639344262
19	1	kaḷ-iṭam-um-kūṭa	1.639344262
20	1	kaḷ-āl-maṭṭum-ē	1.639344262

Table-41



XY (Scatter) Chart-26

The table-41 contains sequences of four morphemes that occurred in the corpus. What one can simply observe from the sequence of four morphemes is that they are not frequent but are rare occurrences of the corpus. Though a noun in Tamil can take a number of inflectional endings like *-ka!-ukku-maṭṭum-ē-tāṇ-ā-ṭi* but in the real data of present corpus, it does not occur like that. Even the simple sequences of four morphemes are rare. It seems that the habit of writing in the modern Tamil has been changed. For example, consider this word *vantukoṇṭirukkiṇēṇ* 'I am coming' been written with spaces as *vantu koṇṭirukkiṇēṇ* occurring 51 tokens in the corpus but not a single occurrence of this word i.e. this word *vantukoṇṭirukkiṇēṇ* in the present corpus.

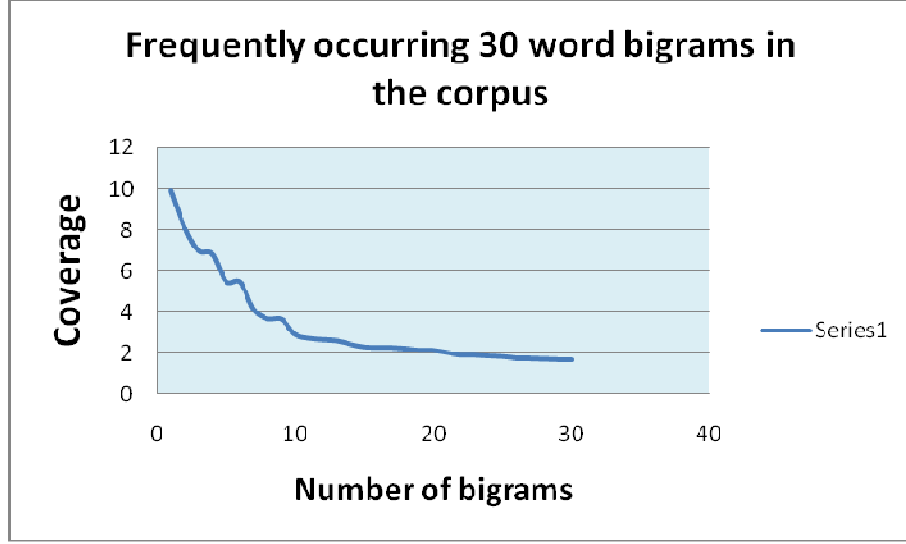
Among the sequence of four morphemes, the sequence *tt-iṇ-āl-tāṇ* is more frequent with the noun root *kāraṇam* compare with other sequence of morphemes. If we consider the entire table-42, two *tt-iṇ-āl-tāṇ* and *ka!-āl-maṭṭum-ē* have instrumental case marker, six *ṛka!-ukk-āka-vum*, *tt-iṇ-āka-t-tāṇ*, *ka!-ukku-miṭai-yē*, *ka!-ukk-u!ḷ-ē*, *ka!-ukku-t-tāṇ*, *ka!-ukk-āka-vē-tāṇ* have dative case marker. The next seven of them such as *ka!-uṭṭi-ē-yē*, *ka!-ōṭ-ē-yē*, *ka!-uṭṭi-ē-vā*, *ṛka!-uṭṭi-ē-yum*, *ka!-uṭṭi-ē-yē*, *kka!-uṭṭi-ē-yē*, *ka!-uṭṭi-ē-tāṇ* have sociative case marker. Similarly five of them *ka!-il-ē-yē*, *ka!-il-iruntu-ē*, *ka!-iṭam-um-kūṭi* have locative case markers and finally the two have *ka!-ai-yē-tāṇ* and *ka!-ai-yē-tāṇ*

accusative case marker. Sequence of two, three and four (i.e. bigram, trigram, four-grams) formatives common among nominal rather than verbal inflections.

3. 16 MOST FREQUENTLY OCCURRING 30 SEQUENCES OF TWO WORDS AND THEIR PERCENTAGE IN THE CORPUS

Sl. No.	Frequency	Word1	Word2	% Coverage to the extracted total frequencies
1	1327	ko a	vēṇṭum	9.911121070
2	1087	irukka	vēṇṭum	8.118604825
3	937	vēṇṭum	eṇru	6.998282172
4	916	ām	āṇṭu	6.841437001
5	737	ceyya	vēṇṭum	5.504518635
6	734	eṇru	peyar	5.482112182
7	555	oru	kuṛippiṭṭa	4.145193816
8	496	oru	nāl	3.704533572
9	493	vēṇṭum	eṇra	3.682127119
10	393	ām	āṇṭil	2.935245351
11	369	itu	oru	2.755993726
12	360	koṇṭu	vantu	2.688774367
13	354	oru	muṛai	2.643961461
14	331	oru	periya	2.472178654
15	312	vaikka	vēṇṭum	2.330271118
16	309	vēṇṭum	inta	2.307864665
17	308	cila	camayaṅkaḷil	2.300395847
18	302	cila	camayam	2.255582941
19	293	oru	cila	2.188363582
20	292	atika	aḷavil	2.180894764
21	276	vaittuk	koṇṭu	2.061393681
22	261	eṇru	oru	1.949361416
23	261	enta	oru	1.949361416
24	255	pēravait	talaivar	1.904548510
25	251	māṇpumiku	pēravait	1.874673239
26	241	eṇpatu	oru	1.799985062
27	239	kipi	ām	1.785047427
28	236	viṭa	vēṇṭum	1.762640974
29	233	maṇi	nēram	1.740234521
30	231	oru	ciṛu	1.725296886

Table-42



XY (Scatter) Chart-27

A glimpse of the words in table-42 provides most frequently occurring 30 bigrams of words in the corpus. The first pair of words *koḷḷa vēṇṭum* with 1327 tokens occupy the first place. If we look at first 10 bigrams of words, three word pairs such as *koḷḷa vēṇṭum*, *irukka vēṇṭum*, *ceyya vēṇṭum* are combinations of verb infinitive and the auxiliary verb *vēṇṭum*. The two pairs such as *vēṇṭum enru*, *vēṇṭum enra* are combinations of verb and quotative marker. The two pairs of words such as (1950) *ām āṇṭu*, (1970) *ām āṇṭil* are combination of noun and ordinal suffix *-ām*. The two pairs of words such as *oru kuṛippiṭṭa*, *oru nāl* are combinations of adjectival form of *oru* and a noun. The other pair such as *enru peyar* is combination of quotative with a noun is common.

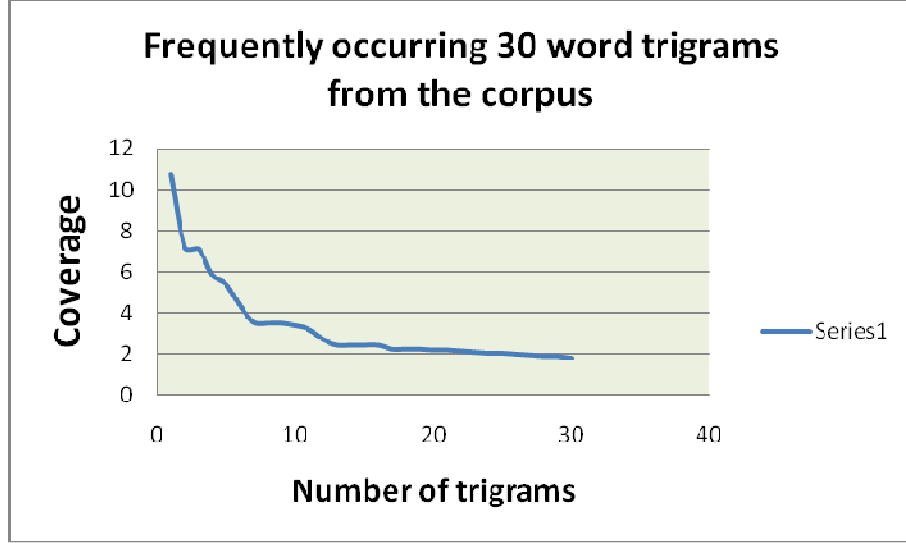
In the same manner, if we look at the entire table-43, seven pair of words such as *koṇṭu vantū*, *vaikka vēṇṭum*, *vaittuk koṇṭu*, *viṭa vēṇṭum*, *koḷḷa vēṇṭum*, *irukka vēṇṭum*, *ceyya vēṇṭum* are main verb+ auxiliary combinations, and ten pair of words such as *itu oru*, *oru urai*, *oru periya*, *oru cila*, *enru oru*, *enta oru*, *enpatu oru*, *oru ciṛu*, *oru kuṛippiṭṭa*, *oru nāl* are combination of adjectival form *oru*, with different categories such as adjective, noun, pronoun, quantifier, quotative, wh-demonstrative and relative participle. The three pairs of words such as *cila camayaṅkaḷil*, *cila camayam* and *atika aḷavil* are combination of quantifier and a noun. These three pairs of words such as

pēravait talaivar, māṇpumiku pēravait, maṇi nēram are combination of adjective and noun and noun plus noun type.

3. 16 .1 MOST FREQUENTLY OCCURRING 30 SEQUENCES OF THREE WORDS AND THEIR PERCENTAGE IN THE CORPUS

Sl. No.	Frequency	Word 1	Word 2	Word 3	% Coverage to the extracted total frequencies
1	224	māṇpumiku	pēravait	talaivar	10.79518072
2	150	vaittuk	koḷḷa	vēṇṭum	7.228915663
3	148	pēravait	talaivar	avarkaḷē	7.132530120
4	122	mūlam	iṇapperukkam	ceyyappaṭukiratu	5.879518072
5	112	iccaṭṭattiṇ	m	pirivil	5.397590361
6	91	eṭuttuk	koḷḷa	vēṇṭum	4.385542169
7	74	ceytu	koḷḷa	vēṇṭum	3.566265060
8	73	vitai	mūlam	iṇapperukkam	3.518072289
9	73	terintu	koḷḷa	vēṇṭum	3.518072289
10	71	irukka	vēṇṭum	eṇṇu	3.421686747
11	67	pārttuk	koḷḷa	vēṇṭum	3.228915663
12	57	iraṇṭu	allatu	mūṇṇu	2.746987952
13	51	naṭavaṭikkaikaḷ	ceyalaka	veḷiyiṭu	2.457831325
14	51	kipi	ām	nūṛṛāṇṭil	2.457831325
15	51	pēravai	naṭavaṭikkaikaḷ	ceyalaka	2.457831325
16	51	caṭṭamanṇrap	pēravai	naṭavaṭikkaikaḷ	2.457831325
17	47	ceyya	vēṇṭum	eṇṇu	2.265060241
18	47	allatu	ataṅku	mēṛpaṭṭa	2.265060241
19	47	n	tēti	piṛantavar	2.265060241
20	46	kipi	ām	āṇṭu	2.216867470
21	46	mātam	n	tēti	2.216867470
22	45	mātam	ām	tēti	2.168674699
23	44	eṇṇa	ceyya	vēṇṭum	2.120481928
24	43	ām	āṇṭu	mutal	2.072289157
25	43	oru	maṇi	nēram	2.072289157
26	42	arumai	naṇpar	paṭṭāpi	2.024096386
27	41	koḷḷa	vēṇṭum	piṛaku	1.975903614
28	40	koḷḷa	vēṇṭum	eṇṇu	1.927710843
29	40	iccaṭṭattil	kuṛikkappaṭṭuḷḷa	kuṛaivāṇa	1.927710843
30	38	allatu	iccaṭṭattil	kuṛikkappaṭṭuḷḷa	1.831325301

Table-44



XY (Scatter) Chart-28

Table-43 displays the most frequently occurring 30 sequences of three words in the corpus. The *māṇpumiku pēravait talaivar* occupied the first place with 224 tokens which is a combinations of adjective with compound word and *allatu iccaṭṭattil kurikkappaṭṭuḷḷa* are sequences of words which occupied the last place in the table occurring with 40 tokens that involves combination of particle, noun and a verb. Similarly, if we look at the the entire table, these five pairs of words *vaittuk koḷḷa vēṇṭum*, *eṭuttuk koḷḷa vēṇṭum*, *ceytu koḷḷa vēṇṭum*, *terintu koḷḷa vēṇṭum*, *pārttuk koḷḷa vēṇṭum* are verb combinations involving main verb + auxiliary verb + auxiliary verb. The next four sequences *ceyya vēṇṭum enru*, *enna ceyya vēṇṭum*, *koḷḷa vēṇṭum pīraku*, *koḷḷa vēṇṭum enru* are the combination of quotative, wh-words, adverb with verb. The sequences of words *pēravait talaivar avarkaḷē* is the combination of compound noun with honorific form. Another sequence *mūlam inaṇṇapperukkam ceyyappaṭukiratu*, *vitai mūlam inaṇṇapperukkam* are unique and no one would have thought this combinations exist in the frequency list. The sequence

of words *iccaṭṭattiṇ m pirivil* are the combinations of noun and numeral suffix with noun. Another sequence of words *iraṇṭu allatu mūṇru* are the combination of numeral words with particle. The n-grams like *pēravai naṭavaṭikkaikaḷ ceyalaka*, *naṭavaṭikkaikaḷ ceyalaka veḷiyīṭu*, *caṭṭamanrap pēravai naṭavaṭikkaikaḷ* are a combination of nouns. Finally the sequences *kipi ām nūrrāṇṭil*, *kipi ām āṇṭu* involve abbreviation (B.C.) noun and numeral suffix with noun. This trigram *n tēti pīrantavar* are the combination of numeral suffix and noun with verb. This pair of words *mātam n tēti*, *mātam ām tēti*, *ām āṇṭu mutal* are the combinations of numeral suffix and noun and one is with postposition ‘from’. This sequences of words *oru maṇi nēram* is the combination of adjectival form with noun.

3. 17 COLLOCATION

Lexicographers and Linguists have long been interested in collocations. A collocation an accepted usage where the whole is perceived to have an existence beyond the sum of the parts. Collocations include compounds (*pēravait talaivar*), phrasal verbs (*pārttuk koḷḷa vēṇṭum*), and other stock phrases (*iraṇṭu allatu mūṇru*). They often have a specialized meaning or idiomatic, but they need not be. This expression may be a simply combination of any categories. But, the frequent use of this phrase as a fixed expression accompanied by certain connotations justifies regarding it as a collocation. Indeed, any expression that people repeat because they have heard others using it is a candidate for a collocation.

The term “collocation” has popularized by J. R. Firth in his 1951 paper *Modes of meaning: One of the meanings of ass is its habitual collocation with an immediately preceding you silly...* He emphasizes that collocation is not a simple co-occurrence but is “habitual” or “usual”. The notion of collocation may be confusing to readers without a background in linguistics (look at the above tables of bigram and trigram words). We see what a collocation is. There are

actually different definitions of the notion of collocation. Some authors in the computational and statistical literature define a collocation as two or more *consecutive* words with a special behavior, Choueka (1988), for example:

A collocation is defined as a sequence of two or more consecutive words, that has characteristics of a syntactic and semantic unit, and whose exact and unambiguous meaning or connotation cannot be derived directly from the meaning or connotation of its components. Most of the examples we have presented in this chapter also assumed adjacency of words. But in most linguistically oriented research, a phrase can be a collocation even if it is not consecutive (as in the example *ivvāru avar*). The following criteria are typical of linguistic treatments of collocations (see for more Benson (1989) and Brundage et al. (1992)), noncompositionality being the main one we have relied on here.

According to Hunston (2010), the collocation is to improve the decisions made by dictionary writers and syllabus designers when systematically presenting any language vocabulary to users or linguists especially in applied linguistics. Depending on the theoretical approach adopted, collocation is a semantic, textual, or statistical property (Partington 1998) which involves words being used together more frequently than might otherwise be expected, or being used together very rarely. In the research literature which is relevant to collocation there is little agreement as to exactly how and why this 'togetherness' is motivated or restricted. This is principally because much of this literature has been produced as a result of work in other areas such as lexicography and dictionary design (Sinclair 1991; Moon 2007), English language teaching (Nattinger and DeCarrico 1992; Lewis 2000), and language acquisition (Pawley and Syder 1983; Wray 2002).

Collocations are important for a number of applications: natural language generation (to make sure that the output sounds natural and mistakes like *powerful tea* or *to take a decision* are avoided), computational lexicography (to automatically identify the important collocation to be listed

in a dictionary entry), parsing (so that preference can be given to parses with natural collocations), and corpus linguistic research (for instance, the study of social phenomena like the reinforcement of cultural stereotypes through language (Stubbs 1996)).

The way one can identify collocations is by looking at the frequency of words in the environment of the node word. If a potential candidate for a collocation, sometimes called a collocate, has a particularly high frequency in the environment, we can assume that the two words form a collocation. This involves comparing the frequency of a word in the node's environment with a benchmark frequency. The benchmark can either be a general word frequency list, or none is available, we can simply take the frequency of the word in the corpus we are investigating. However, in that case the frequencies are not independent of each other, which might skew the results.

3.18 CONCLUSIONS

The study of morphology is of interest in a number of ways in NLP applications, both present and future, and because of its theoretical interest. We have seen that the words of a language are not simply a fixed set of strings chosen from a language's inventory of letters, or phonemes; the vocabulary is in fact built out of a set of morphemes in ways that are potentially quite complex, and in ways that may give rise to complex modifications of one or more morphemes in a word, each modification of each morpheme potentially sensitive to the choices of each of the other morphemes and also the order in the word. While the number of distinct words in a language does not grow as rapidly with length as the number of sentences in a language does, it is nonetheless true that the size of the total lexicon of a language is vastly larger than the size of the set of morphemes used to generate those words. In order to ensure that a system handles the entire lexicon, it is both practically and theoretically necessary to generate the lexicon computationally in a way that reflects the true structure of the

morphology of the language and their affixes. In addition, the meaning and function of a word is in many respects decomposable into the meaning and function of its inflectional stem and inflectional affixes, and so morphological analysis is an important step in statistical methods, at least in language with rich morphology like Tamil. At the same time, the formal structure of the morphological grammar of a language may be quite a bit simpler than the syntactic grammar, and allow for greater success at this point in the task of inferring the morphology from data. Advances in this area will shed light on the more general problem of induction of regular languages, which in turn may be helpful in the goal of induction of more comprehensive word grammars from natural language corpora.

CHAPTER-4

USE OF MORPHOLOGICAL STUDY IN NLP APPLICATIONS

4.0 INTRODUCTION

The results of a morphological study are essential from the point of almost all practical applications that deal with natural language. After all, an application must first recognize the word in question before analyzing it syntactically, semantically, or whatever the level may be (Anton 2001). In this chapter, we describe the importance of the statistical study of morphology and how it can be used in various Natural Language Processing applications for Tamil. The morphological strength of Languages demands the use of thorough morphological analysis. Morphological analysis should be the first step towards any language processing task. We discuss here how this morphological analysis of the language assists in building and testing of NLP applications and enhancing their coverage. The results of the statistical analysis of Tamil morphology would be useful for enhancing the NLP applications such as WSD, Morphological Analyzer, Generator, POS tagger, Spell Checker, Finite State Automaton and MT etc.

The process of segmenting words into morphemes involves the study of word formation. The Tamil language is morphologically rich and agglutinative too. Each root word is affixed with several morphemes to generate word forms. Tamil involves rightward inflection to the root word. Computationally each root word can take hundreds of suffixes and generate a great number of inflected word forms, out of which only few thousands or hundreds exist in any typical corpus. For the purpose of analysis of such inflectionally rich language, the root and the morphemes of each word have to be studied from the point of its distributional aspects.

4.1 MORPHOLOGICAL ANALYSIS OF TAMIL

The morphological structure of Tamil is quite unique and complex since it inflects for person, gender, and number markings and also combines with auxiliaries that indicate aspect, mood, causation, attitude etc., in case of verb and number, case, postpositions in case of nouns. For the purpose of analysis of such inflectional formations, the root and the morphemes of each word have to be identified based on corpus. The structure of verbal complex is unique and understanding of this will be a great help for any researcher as well as for a machine. The formation of the verbal complex involves arrangement of the verbal units and the interpretation of their combinatory meanings. Phonology also plays its part in the formation of verbal complex in terms of morphophonemic or sandhi rules which account for the shape changes due to inflection and classification of Tamil verbs is based on tense inflections. The inflection includes finite and non-finite and the later involves infinitive, adjectival, adverbial and conditional forms of verbs. Compared to verbal morphological analysis, noun morphological analysis is less challenging. Nouns occur with plural inflection, oblique formation, case, postpositions and clitics. (Rajendran et al. 2001).

Natural Language Processing is one of the most rapid developing areas nowadays. For a majority of languages, pools of raw texts or even simple wordlists are the resources most urgently needed. Statistical studies of corpus data are, for many applications, the raw fuel of NLP, and the testbed on which an NLP application is evaluated. It is the main requirement for almost every kind of natural language processing, such as machine translation etc. So, since 1960, when one of the first instances of a text corpus was created (Brown corpus), many such corpora were designed, together with the methods that were used in their production. In the last decade, new approaches in designing textual corpora have been developed of which crawlers of the text from the web. The later comes near the idea of having a

heterogeneous and informal language of communication. And this also serves another purpose - it democratizes the way the linguists work.

Corpus-based statistical studies to language have introduced new dimensions to linguistic description and to various applications by permitting some degree of automatic analysis of text. The most basic format used in displaying information about the linguistics elements in a corpus is generated by means of listing and counting.

One of the most explored fields of NLP is morphology. It is important because language is productive. In any given, one would encounter text that has a number of words and word forms that we haven't seen before and that are not in any precompiled dictionary. The core task of computational morphology is to take word as input and produce a morphological analysis for it. Morphotactics defines concatenation of the principal morphemes of a word, and it is typically described through finite state automata. But there are situations where the word formation process is not just joining of morphemes, besides other processes like reduplications, incorporation etc. These will be situations where the phonological rules are called for ensuring well-formedness. Phonological rules may apply and change the shape of morphs. Many linguists have modeled phonological rules, but it is considered that the most successful one is the model called two-level morphology (Koskenniemi, 1983). The two-level morphology model has been proved successful for formalizing the morphology of very different languages (English, German, French, etc.). This system is used even for conversion between different writing systems, it seems too.

Natural languages consist of a very large number of words that are built upon basic building blocks known as morphemes, the smallest linguistic units to possess meaning. In natural language processing, Morphology concerns with the discovery and analysis of the internal structure of words using computers. The result of the statistical study of morphology is relevant

in the selection and application in Word Sense Disambiguation, Morphological Analyzer, Morphological Generator, Parts-Of-Speech, Machine Translation, Spell-checker, Finite State Automaton etc.

Users of natural languages need no persuasion that words are naturally occurring units. We may have a doubt as to whether expressions like the *māṭṭu vaṇṭi* in Tamil and *bull-cart* in English should be treated as one word or two, but there is no disagreement about the notion that sentences can be analytically broken down into component words. Linguists and others who think deeply about such questions as “what is a word?” There are some difficult intermediate cases which linguists call clitics, particles, morphemes whose status as a full-fledged word is dubious. In all languages, or virtually all, it is appropriate to analytically break words down into component pieces, called morphs, and then to bundle morphs back into the functional units we call morphemes. Such an analysis is part of the functionality of a morphology, and is the central subject of this chapter (when a morpheme corresponds to only a single morph, as is often the case, we generally ignore the difference between a morph and a morpheme). In addition, an exhaustive description of Tamil morphology would be necessary to identify an appropriate set of morphosyntactic features of a word; to the extent that the word’s morphological decomposition can serve as a basis of specifying those features. Thus in this work, words are in terms of affixes, and the affixes should be labeled as indicating prefix + root + suffixes; plurality, case marker, clitics for nouns and tense, aspects, mood number, gender for verbs.

Implementing sophisticated computational accounts of natural language morphology goes back more than forty years. There have been several excellent book-length studies of computational morphology in recent years, with considerable concern for actual, real-world implementation, notably by Beesley & Karttunen (2003), Uma Maheshwar Rao (2006) and Roark & Sproat (2007), the grammar of words by Geert Booij (2007), as well as Ritchie et al. (1992) and Sproat (1992). Current work in this area focuses to a

very large extent on natural language processing and the use of finite-state transducers as a means to carry out the functions of morphology. This work was stimulated by the work of Douglas Johnson (1972), Ronald Kaplan and Martin Kay (1981), Kimmo Koskeniemmi (1983) and Lauri Karttunen and colleagues (1993). A well studied morphology of a language can be vital for many practical applications such as WSD, MA, MG, POS, MT, FSA, Spell-checker etc. A very humble but honest function of many products was appreciated by a wide range of end-users, and in a language with a rich inflectional morphology, as we know in languages such as Telugu, Tamil, Finnish, Hungarian and many others. The total number of possible forms that a user might reasonably generate is far greater than the capacity of a computer to hold in its memory, search and retrieve unless the entire family of forms is compressed to a manageable size by virtue of the redundancies inherent in a computational morphology. It is typically the inflectional morphology which gives rise to the very large number of possible forms for nouns and verbs, and it is typically the inflectional morphology which can most usefully be stripped off when one wishes to build a NLP tool based not on actual words, but on the most useful part of the words. Syntactic parsing in most languages requires knowledge of the morphosyntactic features carried by each word, and that knowledge is generally understood as being wrapped up in the morphology (primarily the inflectional morphology) of the language. A number of researchers have explored the effect of statistical study of morphology for the NLP applications that are produced by incorporating knowledge of inflectional and derivational morphology (Harman (1991), Krovetz (2000), Hull (1996), Kraaij & Pohlmann (1996), Xu & Croft (1998), Goldsmith et al. (2001), Larkey (2002), and Savoy (2006)).

4. 2 APPLICATIONS

The results of the statistical study and their relevance in the selection and application in NLP are described in the following sections.

4. 2. 1 POS TAGGING

A word can be classified into one or more lexical or parts-of-speech categories such as nouns, verbs, adjectives, and adverbs, to name a few. Parts of speech (POS) tagging is the process of labeling annotation of syntactic categories for each word in a corpus. In other words, POS tagging is the process of labeling a part of speech or other lexical category to each and every word in a sentence. Tagging is also known as the primary phase in the assignment of structure to a text. For example, *avan intap peṇṇai nēcikkirāṇ*.

avan \PRN *inta* \DET *peṇṇai* \NC.acc. *nēci-kkiṛ-āṇ* \VM.prs.3s.mas. \PUN

Once the data is tagged either at a morphosyntactic or POS level then the State-of-the-art POS taggers can achieve a good accuracy using statistics to determine its function. Tagging text with parts-of-speech turns out to be extremely useful for linguistic research and more complicated NLP tasks such as parsing and machine translation are developed on this.

For some time, parts-of-speech tagging was considered as an inseparable part of natural language processing. Developing a correct parts-of-speech without understanding the semantics or even the pragmatics of the context could be extremely difficult. This is extremely expensive, especially because analyzing the higher levels is much harder when multiple parts-of-speech possibilities ought to be considered for each word.

In this context, it is impossible to think over research on parts-of-speech tagging without corpus. Corpus has been used for innumerable studies involving parts-of-speech, and also has inspired the development of similar "tagged" corpora in many other languages. However, now it has been superseded by involving larger corpora such as the 100 million words British National Corpus. For a corpus, there is a necessity for POS tagging so that the resources can be utilized in natural language parsing, machine translation, etc.

4. 2. 2 MORPHOLOGICAL ANALYZER

Morphological analysis is the process of segmenting words into morphemes or analyzing the process of word formation. It is a primary step for various types of text analysis of any language. Morphological analyzer takes a word as an input and produces the root, and its grammatical features as the output (Uma Maheshwar Rao, 2006). For example,

Input: oxen (English)

Output: {root = ox, category = n, number = plural}

It is used as one of the components in machine translation etc. Corpus is used in the development of morphological analyzer for enhancing its coverage. The partially developed tagged corpus can be used to improve morphological analyzer using bootstrapping methods.

Morphological analysis is a very significant step towards efficient NLP for highly inflectional languages like Tamil. Morphology is one of the complementary parts of the structural aspects of natural language expression. This study is particularly significant because, apart from acquisition of morphology we could focus on the natural language generation and also on the possible decompositions of the given word with probability of that occurrence. The Unsupervised Morphological analyzer can be improved by making it semi supervised. That is adding the learning algorithms which could learn the sandhi rules based on the output generated by the Rule based analyzer and applying these rules while decomposing. If such strategy is used then with small data we can generate large vocabulary and also improve the performance of a morphological analyzer.

4. 2. 3 MACHINE TRANSLATION

As we mentioned earlier that morphological study is an important task shared by many applications in the field of NLP. Closely connected to this

task, one of the main issues at hand when designing such applications is how to organize and store in the lexicon the morphological information needed to analyze and generate words. Machine Translation is typically one of the applications that need to handle analysis and generation processes at the same time. Linguistic databases for MT systems need to be designed so that the knowledge they store is as much process independent as possible. Thus designing declarative lexicon databases in MT applications is a must.

Machine Translation (MT) is a task with multiple components, each of which can be very challenging. MT makes it possible and easier to collect knowledge in other languages, as well as to distribute knowledge to other languages. Parallel corpus has been used as an aligned pair of any two languages in MT. The aligned data comes from a corpus. Parallel corpora involves two (or more) corpora in different languages, each containing text that have been translated from one language into to another (e.g. a novel in English that has been translated into Tamil, and one in Tamil that has been translated into English) or texts that have been produced simultaneously in two or more languages. They can be used by translators and by learners to find potentially equivalent expressions in each language and to investigate differences between languages. Some parallel corpora include European Union regulations, which are published in all the official languages of the European Union.

Using corpus approach to machine translation usually begins with a bilingual training corpus. This approach is to extract from the corpus for generalized statistical knowledge that can be applied to new, unseen test sentences. A different approach is to simply memorize the bilingual corpus. This is called translation memory, and it provides excellent translation quality in the case of a "hid" (i.e., a test sentence to be translated has actually been pre-observed in the memorized corpus).

MT systems may use a large monolingual corpus to improve the accuracy of translated words, phrases/sentences. The MT system may produce alternative translations and use the large monolingual corpus to (re)rank the alternative translations. The MT system may receive an input text segment in a source language, compare alternate translation for the said input text string in a target language and record a number of occurrences of the alternate translations in the large monolingual corpus. The MT system may then re-rank the alternate translations based, at least in part, on the number of occurrences of each translation in the corpus.

Statistical MT

What linguistic knowledge sources are needed to perform MT depends at least to a limited extent, on the method that is used. For example, some US projects (Brown et al., 1989) made use of very large scale statistical information from texts, while Japanese systems do not. Conversely, an experimental MT system at Kyoto University made use of large lists of sample sentences against which a sentence to be translated is matched (Nagao, 1990), whereas no US systems did this until the turn of the century (the CMU system). Most MT systems however, make use of at least some, or possibly all of the following kinds of lexical knowledge sources as distinct from corpora alone (as in Brown et al.). The morphological analysis has been shown to improve the results in automatic translation between languages with different morphological structures IN Indian Languages (Uma Maheshwar Rao and Amba K., 2008).

4. 2. 4 WORD SENSE DISAMBIGUATION

Word sense disambiguation is defined as the task of finding the correct sense of a word in a context. This is crucial for applications like Machine Translation and Information Extraction. Sense-tagged corpus is still not large enough to create the building of a wide coverage, high accuracy Word Sense

Disambiguation (WSD) program that can significantly outperform the most-frequent-sense classifier over all content words encountered in an arbitrarily chosen unrestricted text. The amount of human annotation effort needed can be considered as an upper bound on the manual effort needed to construct the necessary sense-tagged corpus to achieve wide coverage WSD using statistics. It may turn out that we can achieve our goal with much less annotation effort.

Large text corpora and the computational resources to handle them have recently become available to computational linguists. In order to apply to multi-million word corpora, natural language processing techniques must be efficient and domain-independent; for this reason, coarse or partial analyses are becoming more attractive. For example, coarse syntactic interpretation, such as partial parsing (de Marcken 1990) (McDonald 1990) and automatic collocation generation (Smadja & McKeown 1990) (Chouek 1988) are being explored.

Bootstrapping From Bilingual Corpora

The time required for hand-labeling the training sentences are prohibitive, but there is a way it might be automated. Recently several researchers (e.g. (Brown et al. 1991), (Dagan et al. 1991)) have suggested using bilingual aligned corpora in the lexical disambiguation task, (the term “aligned” indicates that within the bilingual database, sentences that are translations of one another are grouped together). Although most of the discussion is in terms of choosing words for translating one language to another, it is also suggested that, because the words that have more than one sense in language A have only one sense or a different set of senses in language B, by using a most frequently occurring bilingual dictionary, the correct sense of a word in language A can be determined by comparing it with its translation in B. This disambiguation method has limited applicability, of course, because it requires a bilingual corpus. However, a corpus of translated text could be used to bootstrap catchword, providing it

with initial training instances (sentences containing a target homograph tagged with its sense), thereby eliminating the hand-labeling step.

Corpus-based methods are called ‘supervised’ when they learn from previously sense-annotated data, and, therefore, they usually require a large amount of human intervention to annotate the training data Ng (1997). Although several attempts have been made for example, Leacock (1998), Mihalcea (1999), Cuadros (2004), the knowledge acquisition bottleneck (too many languages, too many words, too many senses, too many examples per sense) is still an open problem that poses serious challenges to the supervised learning approach for WSD among Dravidian Languages including Tamil.

4. 2. 5 FINITE STATE TRANSDUCERS

A large part of the work on computational morphology has involved the use of finite-state devices, including the development of computational tools and infrastructure. Finite state methods have been used to handle both the strictly morphological and morphotactic states. We encounter the way in which strictly morphological information can be implemented with a finite state automaton, as in Figure 1.

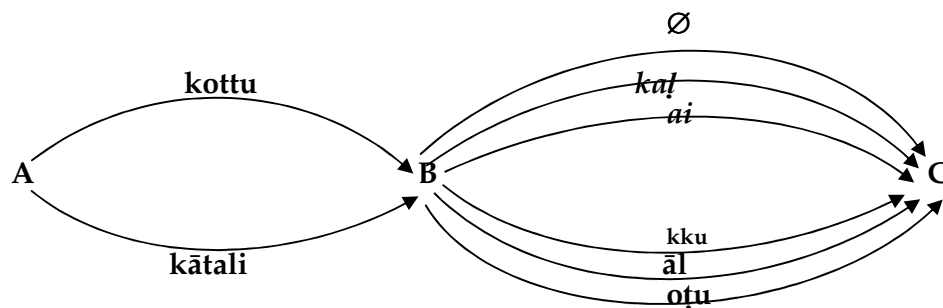


Figure-1

By extending the notion of finite state automaton to that of finite state transducer, we can use much the same notions in order to generate the correct

surface morphemes and also create a device that can map surface sequences of letters (or phones) to abstract morphosyntactic features such as number, case and tense, aspect, mood etc. Computational morphology has also applied the notion of finite state transducer to deal with the problem of accounting for regularities of various sorts concerning alternative ways of realizing morphemes. For example, in Tamil, both the nominal suffix marking plural, case marker, clitic and the verbal suffix tense marking 3rd person singular is normally realized as *-ai*, *-ukku*, *-āl* for nouns *-āṇ*, *-āl*, *-atu* in the verbal inflection. We refer to this aspect of the problem as morphotactics, respectively. It would take us too far a field to go through an example in detail, but one could well imagine that the formation of the plural form of *maram* could be broken up into successive stages: *maram* + *kaḷ* → *maraṇ* + *kaḷ* → *maraṇkaḷ*. Here, we see the suffixation of the plural ‘-kaḷ’ happening first, followed by the change of *-am* to *-ṇ*. In contrast, finite-state automata offer a way of dealing with the central phenomena of morphology without recourse to such a step-by-step inflection and derivation: hence the term ‘two-level morphology,’ which employs only two levels: one in which morphosyntactic features and lexical roots are specified, and one which matches the spelled (or pronounced) form of the word.

4. 2. 6 SPELL CHECKER

The purpose of spell checking is the detection and correction of typographic and orthographic errors in the text at the level of *word occurrence* considered out of its context. Nobody can write without any errors. Even people well acquainted with the rules of language can, just by accident, press a wrong key on the keyboard (maybe adjacent to the correct one) or miss out a letter. Additionally, when typing, one sometimes does not synchronize properly the movements of the hands and fingers. All such errors are called *typos*, or *typographic errors*. On the other hand, some people do not know the correct spelling of some words, especially in a foreign language. Such errors are called *spelling errors*.

First, a spell checker merely detects the strings that are not correct words in a given natural language. It is supposed that most of the orthographic or typographic errors lead to strings that are *impossible* as separate words in this language. Detecting the errors that convert by accident one word into another existing word, such as English *then* → ?*than* or Tamil *paḷḷi* (பள்ளி) → ?*paḷli* (பல்லி), supposes a task which requires much more powerful tools.

After such impossible string has been detected and highlighted by the program, the user can correct this string in any preferable way - manually or with the help of the program. For example, if we try to insert into any English text the strings 3 **groop*, **greit*, or **misanderstand*, the spell checker will detect the error and stop at this string, highlighting it for the user. Similarly if one types wrong spelling in Tamil, it can highlighting for the user **kaṭṭūrai* (கட்டுறை), **anuppunar* (அனுப்புனர்) **pallam* (பல்லம்) can be highlighted it for the user.

The functions of a spell checker can be more flexible. The program can also propose a set of existing words, which are *similar* enough (in some sense) to the given corrupted word, and the user can then choose one of them as the correct version of the word, without re-typing it in the line. In the previous examples, Microsoft Word's spell checker gives, as possible candidates for replacement of the string *annan*, the existing Tamil words shown in Figure-3.

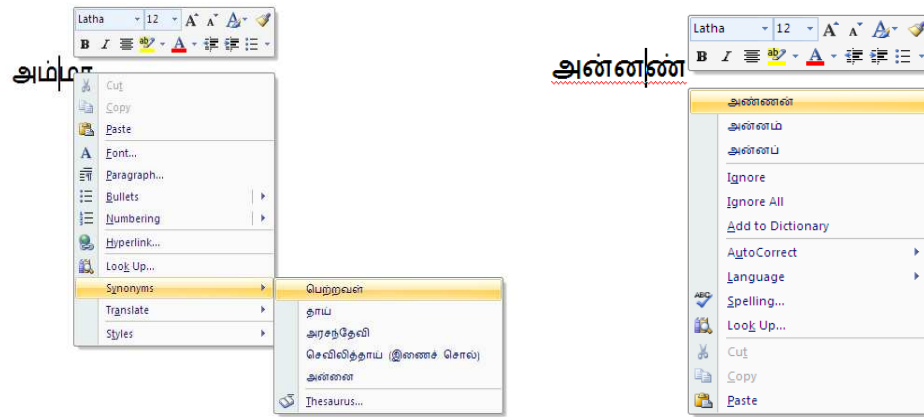


Figure-3

In most cases, especially for long strings, a spell checker offers only one or two candidates (or none). For example, for the string **anuppunar*, (அனுப்புனர்) it offers only the correct Tamil word *anuppunar* அனுப்புநர்).

The programs that perform operations of both kinds are called orthographic correctors, while in English they are usually called spell checkers. In everyday practice, spell checkers are considered very helpful and are used by millions of users throughout the world. In the modern text editors, if we take into consider the statistical study of Tamil morphology would certainly enhance the output of spell checker.

4. 2. 7 USE OF N-GRAM IN NLP

An n-gram is a stretch of text n character and words long. Information in n-grams tells us something about language, but doesn't capture the structure. Finding and using every, e.g., two-word collocation in a text is quick and easy to do. An n-gram can help in a variety of NLP applications like character and word prediction and it can be used to aid in predicting the next character, word of an utterance, based on the previous $n - 1$ words and also it is useful for context-sensitive spelling correction, approximation of language and so on. We make use of these corpora for n-gram with frequencies and their probability and percentage. Simple n-grams let us assume we want to predict the next word, based on the previous context of *I dreamed I saw the knights in*. What we want to find is the likelihood of w_7 being the next word, given that we have seen $w_1, \dots, w_6$, in other words, $P(w_1, \dots, w_7)$. In general, for w_n , we are looking for:

$$(1) P(w_1, \dots, w_n) = P(w_1)P(w_2 | w_1) \dots P(w_n | w_1, \dots, w_{n-1})$$

But these probabilities are impractical to calculate: they hardly ever occur in a corpus, if at all and it would be a lot of data to store, if we could calculate them.

4.3 APPLICATION TO SPEECH TECHNOLOGIES

Models of pronunciation variations are directly applicable to some branches of speech technologies, such as Text-to-Speech (TTS) systems and automatic speech recognition (ASR) systems. A TTS system, as the name suggest, convert written text to spoken speech. The system has many components, such as text analysis, duration prediction, and intonation prediction. Text analysis converts written text into phoneme string, duration prediction estimates how long each phoneme is, and intonation module predicts k=1 contours. All relevant information are send to a speech synthesis component to produce speech output.

The text analysis component simulates the ability of an educated reader. Written text is analyzed and converted into a representation with morphological information, syllable structures, prosodic tags, phoneme strings and morpheme strings. Prediction of pronunciation variation is one area that presents interesting possibilities, but has hardly been explored in the TTS domain. This is primarily because the systems are still restricted to the reading mode.

Proper handling of pronunciation variations will be helpful in generating believable conversation speech, as well as simulating personal characteristics and regional accents. Speech recognition (ASR) is the reverse process of TTS. It takes speech as input and coverts it into text. TTS is an automatic reader, and ASR is an automatic transcriber. Pronunciation modeling is a crucial component of an ASR system. An ASR system evaluates acoustic signals against hypotheses of word pronunciation, based on transcriptions and pronunciation models. Multiple pronunciations of a word are annotated or generated so as to cover all the possible pronunciation variations. More complete annotation and good models of pronunciation variations can improve the performance of an ASR system. Pronunciation modeling of Tamil casual speech will be useful to integrate in ASR systems.

4. 4 LANGUAGE TEACHING AND LEARNING

In language teaching and learning morphology plays an important role. Annotation of corpora is needed in sentence level as well as in word level. In an agglutinative language like Tamil the words are highly inflected with morphemes. For the word analysis we need to segment the morphemes for further study and tagged its morphological categories. These grammatically annotated corpora are used for language teaching and learning. Tamil being a Dravidian language has a very rich morphological structure which is agglutinative, Tamil words are made up of lexical roots followed by one or more affixes. Lot of prior research has demonstrated that school and college level content words tend to be morphologically complex. Reading is the salient skill utilized across the curriculum and often the primary means of content dissemination. Reading, in turn, is principally linked to the extent of one's vocabulary. Consequently, teaching morphologically complex vocabulary at the school and college preparatory level along with providing a working knowledge of morphemes can assist students toward school college readiness.

Corpora and the teaching syllabus

Large general corpora have proven to be an invaluable resource in the design of language teaching syllabi which emphasize communicative competence (cf. Hymes 1972, 1992) and which give prominence to those items that learners are most likely to encounter in real life communicative situations. In the context of computer corpus informed English language teaching syllabi, the first and probably most groundbreaking development was the design of the Collins COBUILD English Course (CCEC; Willis/Willis 1989), an offshoot of the pioneering COBUILD project in pedagogically oriented lexicography (cf. Sinclair 1987). The contents of this new, corpus-driven "lexical syllabus" are "the commonest words and phrases in English and their meanings" (Willis 1990). With its focus on lexis and lexical patterns, the CCEC responds to some

of the most central findings of corpus research, namely that language is highly patterned in that it consists to an immense degree of repeated word-combinations, and that lexis and grammar are inseparably linked (cf. Hoey 2000; Hunston 2002; Hunston and Francis 2000; Partington 1998; Römer 2005a, 2005b; Sinclair 1991; Stubbs 1996; Tognini Bonelli 2001). Also worth mentioning is a much earlier attempt to improve further the teaching of English vocabulary that was made long before the advent of computers and electronic corpora. In 1934, Michael West organized a conference “to discuss the part played by corpus-based word lists in the teaching of English as a foreign language” (Kennedy 1992, 327). About 20 years later, West’s (1953) General Service List of English Words (GSL) was published and has since then exerted great influence on curriculum design (cf. Kennedy 1992, 328; Willis 1990, 47). As the title indicates, West’s GSL suggests a syllabus that is based on words rather than on grammatical structures. It is also based on frequently occurring rather than on rare words. Of course, frequency of occurrence is not the only criterion that should influence decisions about the inclusion of items in the teaching syllabus (there are other relevant criteria, such as “range, availability, coverage and learnability (Mackey 1965, 188)” (Kennedy 1992, 340); cf. also Nation 1990, 21), but it is certainly an immensely important one (see also Aston 2000, 8; Leech 1997, 16). It can be safely assumed that learners will find it easier to develop both their receptive and productive skills when they are confronted with the most common lexical items of a language and the patterns and meanings with which they typically occur than when the language teaching input they get gives high priority to infrequent words and structures which the learners will only rarely encounter in real-life situations.

Another thread in applied corpus research that aims to inform the teaching syllabus and also stresses the importance of frequency of occurrence, examines language items in actual language use and compares the distributions and patterns found in general reference corpora (of speech and

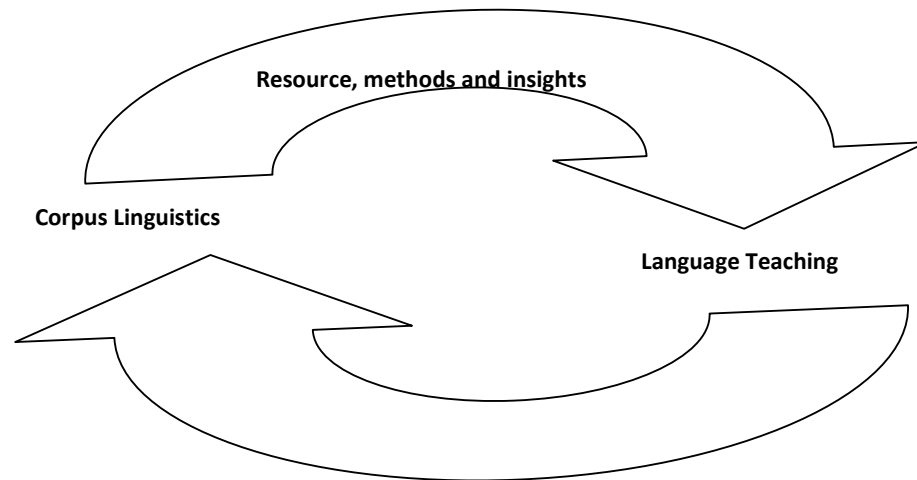
writing) with the presentations of the same items in teaching materials (course books, grammars, usage handbooks). The starting point for these kinds of studies is usually language features that are known to cause perpetual problems to learners, for example, for German, discourse particles (Jones 1997), modal verbs (Jones 2000), the passive voice (Jones 2000) prepositions (Jones 1997), or, for English, future time expressions (Mindt 1987, 1997), if-clauses (Römer 2004b), irregular verbs (Grabowski/Mindt 1995), linking adverbials (Conrad 2004), modal verbs (Mindt 1995; Römer 2004a), the present perfect (Lorenz 2002; Schlüter 2002), progressive verb forms (Römer 2005a, 2006) and reflexives (Barlow 1996). For all these phenomena, researchers have found considerable mismatches between naturally-occurring German or English and the type of German or English that is put forward as a model in the examined teaching materials. They have, as a consequence, called for corpus-inspired adjustments in the language teaching syllabus (particularly as far as selection and progression are concerned) and for revised pedagogical descriptions which present a more adequate picture of the language as it is actually used. A case in point here is the misrepresentation of the functions and contextual patterns of English progressive forms in EFL teaching materials used in German schools. Progressives that refer to repeated actions or events, for example, are considerably more frequent in 'real' English than in textbook English where the common function "repeatedness" is rather neglected and the focus is on single continuous events (cf. Römer 2005a, 261-263).

As Ellis point out us that language learners naturally rely on frequency for many different language tasks, ranging from irregular verb patterns to collocation patterns. Given its importance in acquisition, we would argue that frequency should also play a key role in the development of materials and in the choices that teachers make in language classrooms. With the recent availability of comprehensive frequency-based grammatical descriptions, such integration of pedagogy and research has become feasible. Actually,

textbook authors and students have been interested in frequency information all along. For example, many books include lists of common phrasal verbs or provide other information about patterns that are common or typical. However, more often than not, this information is based on the author's intuitions rather than empirical research. As a result, these lists often include forms that are not in fact common, while overlooking other forms that do occur frequently. (Surprisingly, extremely frequent forms are also the ones that we are most likely to overlook.) By using information based on actual frequency and context of use (e.g., register differences), materials developers and teachers should be able to increase the meaningful input that is provided to learners. Obviously, other factors are equally important - for example, some grammatical topics are required as building blocks for later topics; some grammatical topics are more difficult and therefore require more practice than others. In many cases, though, language use has been a primary guiding principle: Authors have attempted to present the typical and most important patterns first, moving on to more specialized topics in later chapters and more advanced books. Lacking empirical studies, authors have been forced to rely on their intuitions for these judgments about language use, and widely accepted norms have arisen to support those intuitions. With the rise of corpus-based analysis, we are beginning to see empirical descriptions of language use, identifying the patterns that are actually frequent (or not) and documenting the differential reliance on specific forms and words in different registers. In some cases, our intuitions as authors have turned out to be correct; in many other cases, we have been wrong. For those latter cases, revising pedagogy to reflect actual use, as shown by frequency studies, can result in radical changes that facilitate the learning process for students.

In this study, I wish to examine the relationship between corpus linguistics (CL) and language teaching (LT) and provide an overview of the most important pedagogical applications of corpora. As the below figure aims to illustrate, this relationship is a dynamic one in which the two fields greatly

influence each other. While LT profits from the resources, methods, and insights provided by CL, it also provides important impulses that are taken up in corpus linguistic research. The requirements of LT hence have a pact on research in CL and on the development of suitable resources and tools. This kind of study would investigate what influence CL has had on LT so far, and in what ways corpora have been used to improve pedagogical practice. It will also discuss further possible effects of CL on LT and of LT on CL, and highlight some future tasks for researchers and practitioners in the field.



4. 5 SPEECH RECOGNITION AND SYNTHESIS

Both applications can benefit from morphological information. As Demberg et al. (2007) showed that morphological segmentations provided by rule-based systems improve the grapheme to phoneme conversion process. For speech recognition in morphologically complex languages such as Finnish and Tamil and other Dravidian Languages, language models based on morphs instead of words are more robust with respect to the well-known problem of out of vocabulary words (Creutz et al., 2007).

4. 6 TERMINOLOGY

Most of the work in terminological data processing focuses on the detection of lexical variants in complex terms, in order to fine-tune controlled term indexing and term extraction. Amongst the lexical phenomena that make a

term vary in context, morphology (both inflectional and constructional) plays an important role (Jacquemin et al., 1997).

4. 7 TEXT CLASSIFICATION

Linguistic units which are morphologically motivated can be used as features for text categorization, leading to a reduction of the dimension of the feature vectors and improved performance for a language with many compounds such as German (Witschel and Biemann, 2006). Thus, statistical study of morphology is useful for a large variety of NLP applications.

4. 8 CONCLUSION

The statistical study of morphology on corpus of Tamil language has been used to improve dramatically in the last decades. These improvements had a positive effect on the computational linguistics areas. We have seen that how these NLP applications such as morphological analyzer, morphological generator, machine translation, parts-of-speech, word sense disambiguation and spell checker etc, are made use of statistical study of Tamil morphology which is very importance to enhance these systems.

CHAPTER-5

5. 0 CONCLUSION

The research reported here demonstrates that it is possible to obtain extremely important information from the analysis of corpora using computer. In fact it is necessary to have such an exercise for analyzing a language. We have extracted comprehensive information with regard to various linguistic elements from the corpora of Tamil. The task involves the extraction of corpora-based quantitative information with regard to the distribution in numbers and their percentage of such units viz., sequence of two, three, four characters, sequence of two, three, four morphemes, sequence of two, three, four words and their percentage coverages in the corpus. The quantitative morphemic information obtained for the Tamil prefixes, roots, suffixes, and characters in the corpora (chapter 3) indicate that this statistical analysis would be useful in enhancing the NLP applications, viz. morphological analyzer, POS tagger, word sense disambiguation, machine translation, computational lexicography, morphological generator, dictionary tools, lemmatization, speech applications, grammar checking, and spell checking etc.

For a meaningful modeling of the morphology of a language, particularly, Tamil, it is essential to study the corpus to get an overview of the word and their distribution where the entire forms are highly agglutinative. There are various advantages of studying corpus particularly by those who work in the area of NLP (Natural Language Processing). It is, by far, useful not only in building and formulating rules but also in testing them. Studies on corpus with a focus on a particular linguistic structure can lead to a better understanding of the problems such as usage, styles and their cognitive related perspectives involved. Corpus can be used as an immediate source to

CONCLUSION

extract and retrieve useful information in building natural language applications.

In the first chapter we have discussed the importance of statistical study of the morphology of Tamil which is considerably rich and complex. For the purpose of understanding the complexity of Tamil Morphology and to find out the specific patterns of the same, the researcher needs an extensive study on the productivity of morphological paradigms.

In the second chapter we have discussed the techniques and tools that were used and the methodology that is being adopted for the statistical analysis of Tamil morphology based on the corpora.

In the third chapter we have examined the productivity of morphological formatives. Consequently, it is known that Tamil has more plentiful productive suffixes. We showed that the intuitions about productivity often have a statistical interpretation that can be derived from the distribution of words of a particular morphological class in the corpora. Finally, corpus-based statistical approaches have a practical application to various natural language processing tasks. In the case of Tamil, one important such application is about word segmentation.

In the fourth chapter, we described an importance of the statistical study of morphology and how it can be used to exploit in various Natural Language Processing applications for Tamil. The morphological strength of languages demands the use of thorough morphological analysis. Morphological analysis should be the first step towards any language processing task. We discussed here how this morphological analysis of the language assists in building and testing of NLP applications and enhancing their coverages too.

In the conclusion we would like to emphasize that Corpus is "a collection of naturally occurring examples of language, consisting of anything

CONCLUSION

from a few sentences to a set of written texts or tape recording, which have been collected for linguistic study" (Hunston, 2002, p. 2). The most obvious thing to count in a corpus is the number of tokens for each word. Even this simple task poses some challenges for the linguistically minded researcher, because the computationally natural definition of words as maximal non-space strings delimited by whitespaces will not, as a rule, yield a reasonable classification of types although there are some facts to support the already existing phenomena.

We have demonstrated the applicability of learning of morphological analysis, by reformulating the problem as a classification task in which, letter, morpheme and word sequences are classified as marking different types of boundaries. A comprehensive morphological analysis is necessary for agglutinative language like Tamil where if one requires the information related with word structures. In Tamil, beginning with a word root, both inflectional and derivational suffixes are stacked together into one string, the translation of which into a non-agglutinative language requires a multitude of words. The stacking process sometimes exhibits recursive structure as in the case of syntactic processes like relativization, which is found naturally more feasible in the huge lexicon. It is obviously efficient to put all the word forms to be generated from the word root in the corpora.

Corpus provides resources for the study the morphological structure of words. In morphology it is useful to discover the frequency of variants and the productivity of affixes that go with roots. It has been observed that there are many corpus linguists who are more interested in Computational aspects than pure linguistics. They have used corpora for research in the area of Computational Linguistics or Natural Language Processing (NLP) (cf. Meyer, 2002). A statistical analysis of Tamil Morphology following various computational techniques better serve a number of purposes in enhancing and building NLP applications as discussed earlier. A statistical study of any

CONCLUSION

morphology may discern our knowledge especially in the area of standardization of that language used in the written domain.

The quality and the development of many NLP applications rely on the availability of large amount of textual data today. Many applications use statistical methods that are trained on an electronic corpus. Machine Translation is a case in point. With the arrival of fast computers and large amounts of machine-readable texts in the 1970s, it has become possible to start using corpus-based computational techniques for translation purposes. Today, parallel corpora and various alignment techniques in Machine Translation and Machine aided Translation are increasingly used.

Corpus is a basic resource for empirical linguistic research. Corpora are readily available objective materials for analysis, since the samples are representative of language in use, easily accessible, natural and rich resources. It is easy to employ these resources for analysis since it is often enriched in terms of annotation useful for NLP applications.

Only most frequently occurring words, morphemes, characters and their collocations have been investigated. Less frequently occurring words are not excluded but not shown for want of space. Therefore, statistical results and interpretations of low frequency words were not taken into discussion. Collocations of characters and words have been studied. To instantiate the literature, the word '*kāṭali*' occurs or collocates with '*taṇatu kāṭali*', '*kāṭalittu tirumaṇam*', '*kāṭalittu vantaṇar*', '*tīviramāka kāṭalittu*', '*kāṭalittu vantār*', '*peṇṇai kāṭalittu*' from the corpora.

The relevant insight is provided by the current research on the nature of roles of characters, strings, and various word types clearly explores that words are not merely the minimum units or unique forms, but they can be further divisible into elements (i.e., morphemes) with the implied distributional patterns directly relevant to their function meaning. To be

CONCLUSION

precise, it is felt that this thesis provides a firm landing site of further NLP research. The research reported from the analysis of the collected Tamil corpora of texts of different domains into numerical sequences of morphemes (prefixes, roots and suffixes) or characters and words in bigrams, trigrams show their statistical coverage. Hence, this computationally highly useful and relevant frequency data can be utilized for relevant NLP applications to improve the coverage.

Annotated training datasets are not readily available for many Indian languages. Moreover, they have to be constituted manually by an expert, which costs both money and time. As a consequence, lots of research has been devoted during the last ten years to the development of methods for the unsupervised acquisition of morphological knowledge. These methods do not rely on language-specific resources and proceed from simple word, syllable, character lists or textual corpora. They usually aim at splitting words into morphemic segments or discover families of morphologically related words.

We have presented here a few simple quantitative results i.e. frequency counts and their percentage, which executed at word, morpheme and character level in Tamil text corpus along with some discussions on the findings. Despite certain limitations, statistical results obtained from the corpus and their corroborative analyses have multiple applications both in language technology and general linguistics. Within the area of language technology, these findings are considered useful for designing systems for cryptography, type writing, computer keyboard, telegraphic encoding, spell checking, machine translation, information retrieval, etc. On the other hand, within mainstream linguistics, these results are valuable inputs for information-theoretic analysis of language, descriptive analysis of language, dictionary compilation, language teaching, and other activities.

Morphology is a key component for many Language Technology applications. However, morphological suffixes, including derivation and compounding are often addressed in a superficial manner so one has to give importance to frequently occurring each morphemes and sequence of morphemes in

CONCLUSION

morphology. Natural Language Processing (NLP) systems rely, in various extents, on language resources corresponding to the various levels of linguistic description, i.e. morphology, syntax or semantics. Among them, morphological knowledge is considered as a key resource for improving NLP applications. Inflectional morphology is broadly used, especially in POS-tagging tasks and for the rationalization of lexicon organization. However, when looking at the way derivational and compositional morphology is tackled in many NLP projects, it is striking to see how superficially morphological relations are sometimes addressed and how little attempt is made at using deep and motivated morphological knowledge. On the other hand, many research efforts and interesting findings have been made in the past decades in the understanding and automatic processing of word-formation processes, either in rule-based systems such as DériF (Namer, 2009) or empirical approaches like Linguistica (Goldsmith, 2001) or Morfessor (Creutz and Lagus, 2007). This lead to the development of tools of great coverage and complexity for the processing of morphology in various languages, and to the building of extended lexical resources for specific phenomena.

Based on 3 million words corpus, we highlight the kind of linguistic knowledge that is necessary for this particular task and this study conducts a qualitative analysis of morphological phenomena to identify the morphological processes that are most relevant. Moreover, the study also took the task of evaluation of existing tools and resources for Tamil morphology, in order to quantify their coverage. Finally, we argue that these kinds of studies are a prerequisite before building appropriate lexical resources that would have a significant impact on the application performance.

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Apendix -1

Most frequently occurring 100000 words in the corpus

27527 oru,	3064 ām,
21787 eṇru,	3053 mikavum,
15400 vēṇṭum,	2958 eṇavē,
10533 inta,	2956 mēlum,
9709 eṇra,	2924 uṇṭu,
7797 allatu,	2797 koḷḷa,
7449 koṇṭu,	2793 ōr,
7435 pala,	2772 periya,
7270 itu,	2694 nalla,
7187 āṇāl,	2661 oṇru,
6839 avar,	2646 pōtu,
6780 anta,	2626 ceyya,
6490 cila,	2589 avai,
6265 atu,	2550 ovvoru,
5535 eṇpatu,	2532 mēl,
5358 uḷḷa,	2512 vēru,
5113 irukkum,	2507 muṭiyum,
4921 nāṇ,	2449 maṭṭum,
4742 avarkaḷ,	2434 eṇa,
4729 ceytu,	2431 muṇrai,
4726 nām,	2415 varum,
4603 pōṇra,	2407 eṇpatai,
4588 ataṇ,	2401 orē,
4161 eṇ,	2361 ākum,
4148 eṇṇa,	2356 parri,
4073 mutal,	2326 koṇṭa,
3759 tāṇ,	2323 ākiya,
3742 illai,	2320 uḷḷaṇa,
3712 taṇ,	2290 varai,
3699 eṇrum,	2275 mūṇru,
3665 iraṇṭu,	2268 uḷḷatu,
3608 avan,	2267 nilaiyil,
3597 eṇṇum,	2256 enta,
3536 marrum,	2248 peyar,
3446 makkaḷ,	2241 atai,
3334 vantū,	2219 itaṇ,
3262 mūlam,	2217 irukkiraṭu,
3122 piṇaku,	2188 nilai,
3081 tamiz,	2181 viṭṭu,

2147 kālattiḷ,
2142 avaḷ,
2130 putiya,
2126 ivai,
2108 aḷavu,
2086 ceṇṇu,
2085 nam,
2072 iṭam,
2071 ivvāru,
2056 iru,
2039 vaittu,
2028 iruntatu,
2013 muṭiyātu,
2008 namatu,
2001 tam,
1959 parriya,
1958 irukka,
1933 atika,
1931 muṇ,
1930 poruḷ,
1927 iruntu,
1897 piṇ,
1889 muraiyil,
1868 uṭal,
1864 nāl,
1863 mozi,
1859 ceyyum,
1858 piṇṇar,
1849 pōl,
1847 kaṇṭu,
1834 vēlai,
1813 vēṇṭiya, intiya,
1802 aracu,
1788 mika,
1777 pōla,
1770 nīṅkaḷ, mutalil,
1748 taṅkaḷ,
1747 vanta,
1712 āṇṭu,
1704 araciyal,
1696 intak,
1688 atil,
1683 mītu,

1682 ērpaṭum,
1673 nī,
1654 toṭarntu,
1647 antap,
1644 kurippitṭa,
1619 iṇru,
1618 palvēru,
1611 nīr,
1607 atē,
1596 ataṇāl,
1585 marra,
1584 eppaṭi, naṅku,
1576 atāvatu, intap,
1569 kāraṇam,
1558 ellām,
1548 atarku,
1542 eṭuttu,
1541 ākavē,
1527 kūṭa,
1521 ciṇu,
1511 iruntāl,
1507 maṭṭumē,
1506 ellā,
1498 irunta,
1492 ivar,
1461 eṭuttuk,
1459 antak,
1453 ciṇanta,
1441 vakaiyil,
1439 ippōtu,
1438 pōṭṭu,
1434 itaṇāl,
1424 kūṭātu, kālam,
1422 peṇ,
1418 mīṇṭum,
1392 iṇṇum,
1387 itil,
1383 taṇatu,
1380 nēram,
1379 perṛa,
1374 eṇṛāl,
1369 il,
1357 aḷavil,

1355 tiru,
1352 tavira,
1340 oruvar,
1321 vaittuk,
1320 tozil,
1307 caṭṭam,
1305 inku,
1292 vazi,
1275 ṭākṭar,
1272 ciṟitu,
1270 ittakaiya,
1269 nāṅku,
1266 itai,
1260 uṭaṇē,
1248 pozutu,
1242 vantatu,
1240 nāṭṭil,
1237 avaratu,
1233 perum,
1225 pōy,
1224 avaruṭaiya,
1223 itaṟku,
1198 unkaḷ,
1193 ivarkaḷ, l,
1181 maṇita,
1176 ciṟiya,
1171 appōtu,
1169 paṭam,
1161 pārṭtu,
1159 kāṇappaṭum,
1150 eṇakku, kalantu,
1149 mutaliya,
1140 tēvaiyāṇa,
1129 maṇam, piṛa,
1122 eṇṛār, m,
1120 pakuti,
1114 tamatu,
1113 kūṭiya,
1095 camayam,
1090 kiṭaikkum,
1088 ceyal,
1083 perru,
1082 amaippu,

1077 vāzkkai, potu,
1068 varukiratu,
1061 veḷiyē,
1057 maṇi,
1053 eṇappaṭum, uṇpatti,
1049 muzuvatum,
1047 evvaḷavu,
1041 maṇitaṇ,
1039 cūriya,
1038 mukkiya,
1030 uṇ,
1027 mēlē,
1025 aṅku,
1019 makkaḷiṇ,
1017 iṭattil,
1015 pāl,
1014 cumār,
1008 potuvāka,
1006 kāṇalām, viṭṭatu,
997 nōy, katai,
996 eṇak,
993 pōṇṛu,
989 nērattil,
987 ippaṭi, kalvi,
986 atikam,
983 nāṭu,
982 pakutiyl,
980 koṇṭē,
974 vakai,
971 koḷḷalām, avaraṇṇi, kāraṇamāka,
969 alla,
965 nīṇṭa,
961 toṭarpu,
956 cērntu, terintu,
953 nāṭṭiṇ,
950 tēvai,
946 cilar,
943 kīzē, cari,
937 cellum, aṇintu,
934 intac,
931 ceyta,
927 atikamāka,
922 pazaiya,

920 uṇavu,
 919 verri,
 918 aṇru,
 912 kaṭal,
 911 carru,
 907 niṇru,
 906 nūl,
 904 kipi,
 902 marṛoru,
 901 koṭuttu,
 900 vatu,
 899 iṭaṇkaḷil,
 896 paṇku,
 895 illāmal,
 884 aṇkē,
 882 miṇ,
 876 aṭutta,
 874 intiyāvil,
 873 avarrai, talaivar,
 872 cērttu, karuttu, vāzum,
 871 oḷi,
 870 evvāru,
 869 pōlavē,
 867 eṇum,
 865 viṭa,
 859 namakku, uḷḷē,
 857 koḷlum, iṇkē,
 856 aṭippaṭaiyil,
 854 tōṇrum,
 852 yār, kalai,
 849 irukkiṇṇaṇa,
 848 taṇṇīr,
 839 avarukku, mikunta, aintu,
 836 peṛa,
 831 maṇaivi,
 830 purintu, kuṛainta, col,
 829 naṭantu,
 828 paṛriyum,
 824 āciriyaṛ, cariyāṇa,
 822 nāṭṭu, ulaka,
 821 iruntālum
 819 eṇ, taṇi,
 815 kōyil,

814 pōtum,
 811 nōkki,
 808 perumpālum,
 799 vaḷarcci,
 797 koṇṭatu,
 792 pārka, colla,
 789 avvāru,
 785 peṇkaḷ, ākiyavai,
 782 kāla,
 781 appaṭi,
 780 taṇmai, caṭṭa,
 776 aṭi,
 774 ceṇṇai,
 772 ārral,
 767 poruḷkaḷ,
 764 ētō,
 763 camūka,
 761 kīz,
 759 vantār, icai,
 755 eṇpavar,
 752 muṭivu,
 751 avarkaḷukku,
 747 naṇṇāka,
 746 teriyum,
 742 aṛiviyal,
 739 uṇmai, paṇam,
 738 iṇraiya,
 737 cakti, tām,
 735 āṭci,
 733 appaṭiyē, antac, viṭum,
 732 muṇpu,
 731 irukkalām, palar,
 729 colli,
 728 ceyvatu,
 727 koṇcam,
 724 eṭāvatu,
 723 kaṇ,
 721 uyir,
 720 ēṇṇil, kai,
 716 nāṇkaḷ,
 714 cērnta,
 713 nūlkaḷ,
 711 ceyyalām,

710 oruṇ,
 708 itaṇai,
 706 payirci,
 702 kuzantai,
 700 iraṇṭāvatu,
 699 aṭikkaṭi,
 697 muṭiyāta,
 696 paṭil,
 694 attakaiya, kāṇa,
 692 intat, rū,
 691 ilakkiya, kaṇṭa,
 689 utavi,
 688 peritum,
 685 ceyti,
 681 kuṛittu, vīṭṭil,
 679 māṇpumiku,
 674 avacyam,
 673 talai,
 671 kāṛru,
 670 aṛivu,
 668 kāval, vayatu,
 667 tamizil,
 665 eṇṛāṇ,
 664 eṇṇai,
 662 tarum, avarai,
 660 appozutu,
 659 pōr, vīṭu,
 657 eṇiṇum,
 656 kāṇappaṭukinṛaṇa, avarkaḷiṇ,
 655 piriṭṭiṣ, ceytār,
 654 mukkiyamāṇa, illāta, rūpāy,
 652 kāṭci,
 648 mātiri,
 646 ataip,
 640 mātam,
 639 ulakil,
 638 payaṇ,
 636 peṛum,
 634 pakkam, pativu,
 631 kiṭaiyātu, ezutiya,
 627 aṛiya,
 625 eṇṇey,
 624 uṇarvu, āru,

621 ēṛpaṭṭatu, nāṭukaḷil,
 619 aḷavukku, tuṇai,
 617 iraṇṭām,
 616 pārttuk, āṇṭil, iruntaṇa,
 615 intiyā, parrik,
 614 tirumaṇam, cātāraṇa,
 613 ezuttu, muzu,
 611 ettaṇai,
 610 ippozutu, iruppatu, uyarnta, kaiyil,
 609 iṇi,
 608 kilō,
 607 āṅkila, vilai,
 605 talaimai,
 604 arukil,
 599 kūṛi,
 598 cella,
 597 avaṇuṭaiya, iravu,
 596 eṇṛālum, koṇṭār, oṇṛum,
 595 ammā,
 593 mikap,
 592 ēṛruk, nallatu, maṇcaḷ,
 591 koṇṭirunta,
 589 pakutikaḷil, koṭukka, mattiya, kāl,
 588 aṭippaṭai, tērtal, ataṇai,
 587 amaiyum,
 585 veṛum,
 584 kolḷavum, mikac,
 583 varukiṇṛaṇa, itē, etu,
 582 iṇṇoru, vaziyāka,
 581 muṭikiṛatu,
 580 araciṇ,
 579 aṇaivarum,
 578 moziyil, mīṭṭar, pirivu,
 577 poruḷātāra, eṅkaḷ,
 576 aṇaittum, uṇṭākum, eṭuttuc,
 575 koṇṭirukkum,
 574 kūṛiṇār,
 573 aṭuttu,
 572 tāy,
 568 urimai,
 565 āyvu,
 562 avarkaḷuṭaiya,
 561 pōkum, vaikka,

560 ik, paṇi,
 558 tāṅkaḷ,
 557 kāṇappaṭukiratu,
 556 muṛaikaḷ,
 555 eṇavum,
 554 celavu, āṇ,
 553 eṇpataiyum,
 552 taṇṇuṭaiya, nilaiyai, pukaz, a,
 551 vaḷarum, pattu,
 549 iruvarum, eṇṛē,
 548 vazakkam, kūttu, tāṇē,
 547 camayattil, curri,
 546 muṭiyavillai, ulakam,
 543 iyaṛkai, ā,
 542 ceṇṛa,
 541 pēccu,
 540 terikiratu,
 538 mikka, vali,
 536 kāṅkiras, antat, oṇṛai,
 534 eḷitil,
 533 vāzkkaiyil,
 532 ēṛpaṭṭa,
 531 avaṇukku,
 530 tēciya,
 529 etuvum, etir, tantai, veppa,
 527 āyiṇum, māṛṛam,
 526 piṛanta,
 525 kūṛum,
 524 viṭṭāl, eṅkiṛa, kēṭṭu, maṇa,
 523 taṇṭaṇai, varalāṛu,
 522 nampikkai, kālai,
 521 eppōtum, cārnta,
 518 kēṭṭār, nīril,
 517 nammuṭaiya, uriya,
 514 niṛam,
 513 kāṭṭum, allavā,
 511 mukam,
 509 avaṇai, pēr,
 508 avarkaḷai, nāṭaka,
 507 peṛratu,
 505 pōṇṛavai, muyaṛci,
 504 āṇṭukaḷ, vāyppu,
 503 payaṇpaṭutti, atikāri, tamizp,

502 āṛāycci,
 500 kurram, camutāya,
 498 eṇṇuṭaiya, ataik,
 497 uṭalil, nāṭakam, mālai,
 496 viṭutalai, kaṭitam, eṇap,
 494 vaṇṇam,
 493 āka,
 492 viḷakkam, ōṛaḷavu,
 491 kuzantaikaḷ,
 490 niṛkum, kūṛalām, nāṭkaḷ, vakaiyāṇa,
 489 payaṇpaṭum, niṛainta,
 488 ēṛpāṭu,
 487 mīṇ,
 486 uṛavu,
 483 coṇṇār, veḷi,
 479 kuṛikkum, ceytal,
 478 mānila, caṅka, tokai,
 476 kaṭavul, ēṛra,
 475 koḷvatu,
 474 ceykiratu, eṇalām,
 472 viṭukiratu, mutaliyaṇa, paccai,
 471 eṇpar, ezuti,
 470 iṭaiyē, mutāṇ,
 469 iyakkam, piṇpu,
 468 makkaḷukku, eṇpatum, oli,
 466 vaḷarntu,
 465 iyalātu, kural,
 464 utāraṇamāka,
 463 eṇpataik, maṇitaṇiṇ, vēṇṭām, avvaḷavu, tōl,
 462 uṭaliṇ,
 461 caṭṭattin, kirām, maram, māri, veku,
 460 amaintuḷḷatu, teṇ,
 458 ivarrai, eḷiya, makaṇ,
 457 eṇṇikkai,
 456 coṛkaḷ, eṅkē, pōka,
 455 iruppatāl, camayaṅkaḷil, ellōrum, niṛaiya,
 454 kuṛippāka, cōviyat,
 453 yārum, kaṭaṇ,
 452 kaṇavaṇ, vara,
 450 kaṭṭi,
 449 tōṇriya,
 448 pakkattil, veḷḷai,
 447 eṇatu,

445 uṇarntu, vāzntu, vantaṇar, kūṭum,
 443 muṇṇāl, perumai,
 442 atikamāṇa,
 441 ezuntu, tīraṇ, naṭanta,
 439 ciṛappu, vāznta, kaṭalil, pulavar,
 438 vēṇṭiyatu, vantāl,
 436 uṇkaḷukku,
 435 varaiyil, kāṇum,
 434 aṇṇar, vazakku, appā,
 433 ceyyappaṭṭa, vaṭivam, iratta,
 432 ākiyavarrai, tavaru,
 431 nūṛṇāṇṭil,
 430 uṇmaiyaṇa, kuzu,
 429 payaṇpaṭukiratu, vēṇṭumenru,
 427 pōḷis, uṇṇuṭi,
 426 motta, nīti,
 424 iṇṇum, takka,
 423 ceytāl, mazai,
 422 ceytikaḷ, tamizar,
 421 vaziyil, uṇakku,
 420 pārttāl, iḷam, paṭi,
 419 āṇṭukaḷukku, cariyāka, tēti,
 418 intiyāviṇ, uppu,
 417 ivarriṇ,
 416 cikiccai, iṇaintu,
 415 taṇṇōṭu, eṇṇam, uḷ,
 414 tōṛram, vāṅki, avaṇatu, taṇṇai,
 413 piḷḷai,
 412 pōṭṭuk, kaṅkaḷ,
 410 ceṇṇrār, āyiram, takaval,
 409 māṇavarkaḷ, vevvēru, ūr, naṭai,
 408 āṭṭam, maṇṇaṇ, cemī,
 407 mōṭṭār, vakaikaḷ,
 406 aṇuppi, utavum, nāṇum, mūlamāka,
 405 kiṭaikkiratu, muṇṇpē,
 404 irukkirārkaḷ, kōṭi, eṭai,
 403 piṭittu,
 402 koḷkai, maturai,
 401 tōṇṇiyatu, ivvaḷavu, itaik,
 399 melliya,
 397 ēṇpaṭukiratu, ciṛappāka,
 396 vāza,
 395 tuṇaiyil, mikak, kūṇa,

394 koṭukkum,
 393 iruppārkaḷ, ilakkiyam,
 392 muṭintatu, kēṭṭuk, pirivil, iyal, tuṇai,
 390 cērttuk, atikāram,
 389 koṇṭiruntatu, marupaṭiyum, aṇpu,
 388 viḷaṅkum, iraṇṭum, irattam, vaṭa,
 387 tiṭṭam,
 386 ciṇimā,
 385 muṇṇilum,
 384 naṭaipeṇum, iruttal, piṇṇāl,
 383 potuvāṇa, uyar,
 382 itutāṇ, amainta,
 381 teriyātu, kaṇṇāṭi, kuṇaivāka, tōṇṇi,
 380 poruḷkaḷai, kāṭṭi,
 379 palkalaik, māṇṇi,
 378 iruntār, viraivil, pār,
 377 atarkup, kūṭṭam,
 376 muṭṭai, marapu,
 375 nikazcci, avarriḷ, uṇavup, kalanta,
 374 eṇkiṇār, nāṭukaḷ,
 373 koṇṭāl,
 372 maruntu, paṭilāka, ituvē, azaku, nēru,
 371 teriyavillai, naṭakkum,
 370 tūram,
 368 varalāṇṇu, etaiyum, pārvai,
 367 kamyūṭṭar, tirumpi, maruttuva,
 366 mūṇṇāvatu, kaitu,
 365 ēṇ,
 364 ivarriḷ, kaṭumaiyaṇa, tayār, pōṇa,
 363 kāṭṭilum, payaṇpaṭutta, caṅkam, valatu,
 360 kūṇappaṭukiratu, tīraṇtu, vāy,
 359 collik,
 358 atait,
 357 āṇyantu, pakutikaḷ, ceytatu, pēcum, poruḷai,
 356 pāṭalkaḷ, vantaṇ,
 355 eṇpataip,
 354 aṇaittu, oṇṇāka, vacati,
 353 muṇṇar, kataikaḷ,
 352 azakiya, kavitai,
 351 irukkātu, avarkaḷatu,
 350 ituvarai,
 349 toṭaṅki, uruvam, payaṇam,
 348 uṇarcci,

346 mūṭi,
 345 veppam, itaip,
 344 collum, eṇṇi, kaṭanta,
 343 mukkiyattuvam, amaintuḷḷaṇa, piṭittuk, ētēṇum, civappu, mozikaḷ, muṛaiyai, kātal,
 342 maṇattil, iṛaiṇ, taṇakku, aracaṇ,
 341 nūṛṛāṇṭiṇ, iruppiṇum, perrār, mēṛpaṭṭa, iṭaiyil, iṭatu,
 340 kuṛaintu, viṭṭār, naṇpar,
 339 irumpu, teḷivāka,
 338 kappal, karuti, ēzu,
 337 tamizarkaḷ, ulakiṇ,
 336 viṭṭāṇ, eṇṇatē, pantu, vaziyē,
 335 kālaiyil, muṭiyumā, paṛṛip, talaivali,
 334 entap, mēṛku,
 333 vaikkavum, ārvam,
 332 amerikka, aṛiyalām, ettaṇaiyō, iṇṇam, aṇṇai,
 331 maṭṭumalla, kēṭṭāṇ, nōkkam, pāṭal,
 330 karuvikaḷ, koṇṭāṇ, paṭattil, paṭai,
 329 avarkaḷē, māṛāka,
 328 irukkavēṇṭum, pāratiyār,
 327 taṇippaṭṭa, ceymuṛai, azaittu, im,
 326 tōṇṛukiratu, cūriyaṇ, vāynta, viḷaivāka, nāḷil, āmām,
 325 iṛutiyl, avariṭam,
 324 koṇṭiruntār, maṛaintu, intu, kavaṇam, avaḷai, navīṇa, viti,
 323 eṇkum, naṭatti, niṇaivu,
 322 tamiznāṭu,
 321 eṇakkut, paṭaṇkaḷ,
 320 eṇaiya,
 319 kiṭaittatu, kūṛukiratu, tavirkka, maṇatil, kūṛiya,
 318 veḷiyil, karuvi,
 317 vēṇṭumāṇāl, kūṛuvar,
 316 ceyyappaṭukiratu, toṭaṇkiyatu, vāṇkik, vizuntu, ēṛkaṇavē, ezuta,
 315 ākiyavarriṇ, kuṛippu,
 314 payaṇpaṭuttik, azuttam, koṇṭaṇar, cintaṇai, pēravaiṭ, matippu, iyalum, conta,
 313 tiṭṭireṇṇu, takunta, kimu,
 312 cātāraṇamāka, aracar, mella,
 310 kāraṇattāl, ataṛkāṇa, maṇṇar, kēṭṭa,
 309 tamizakattil, itaṛkuk, moziyiṇ,
 308 cuttam,
 307 poruṭkaḷ, eṇṇatil, mūṇṛām, vēkamāka, ulakap, nalam,
 306 pārppōm, naṭantatu, kēṭka
 305 avvappōtu, amaippil, eṭukka, iṇṇa, iṇṇa, nēr,
 304 nikazccikaḷ, pēṛāciriyaṇ, uṇmaiyl, eṇṛāl, pāṛati, nūṛu, malar,
 303 kūṛukirār, pārkkum, eṭṭu,

302 viṭalām, etum,
 301 ceyyappaṭum, atuvum, ēṛattāza, muṛaiyē, vāzvu, viṣayam, aṇṇā,
 300 nilaimai, vāyu,
 299 ceyyavēṇṭum, ezutiṇār, mukattiḷ, ēṛpaṭṭu, vaṭivil, em,
 298 tamizc,
 297 tēvaippaṭum, attuṭaṇ, aḷaviṛku, vāzvil, āṇālum, atuvē, arai, maṇ,
 296 uṭaiyatu,
 295 collalām, vari,
 294 āṇkilattiḷ, ceykiṇṇaṇa, coṇṇāl, pakutiyai, pēcik, ataic, taṭai,
 293 muṭiyāmal, koṇṭum, amaintu, viṛpaṇai, māvaṭṭa, ivaratu,
 292 maṇantu, varuvatu,
 291 aṇaittaiyum, makkaḷai, ūril, tamizaka, ariya, uṭai,
 290 eṇṇpaṭaṛku,
 288 eṇṇiṭam, kuṛukiya, ātalāl,
 287 iyaṅkum, poṛuppu, ellāp, nūlkaḷai, pulḷi, pēca,
 286 ceyyavum, karuttai, pārtta, nūlil, aiyā,
 285 amaittuk, poruḷiṇ, viṇṇāṇa,
 284 kēlvi, nīlam, iṇam, tara,
 283 aṭippaṭaiyākak, vayatil, coṇṇa, payir, vēkam, uṭaṇ,
 282 ippaṭippaṭṭa, vazaṅkum, ilaṭcam, kiṭaitta, iravil, kuṛaivu, āṭum, ōyvu, niti,
 281 payaṇpaṭuttum, pattirikai, nītipati, entak, eṇṇu, vitamāṇa, nīrai,
 280 kutirai, eṇṇat, vizā, ōṭi,
 279 aṇiṇarkaḷ, ciṇṇiṭaḷavu, cōza,
 278 kaṛṛuk, vīṭṭu, icaik, toṭar, ēṛpa, pū, mē,
 277 kāraṇaṅkaḷ, iṇantu, kolai, cel,
 276 atikārikaḷ, cutantiram, niṇutti, veṭṭi,
 275 ākaiyāl, vāṅka,
 274 aḷikkum, taṇṇiṇil,
 273 tēvaiyillai, vīrarkaḷ, ēṛāḷamāṇa, taṇiyāka, nīriṇ, nōyāḷi, pōkku, nammai, itaz, itō,
 272 nāṭkaḷil, pāruṅkaḷ, airōppiya, ceytaṇar, pōtilum, peyaril, kāṭṭa,
 271 iruntaṇar, naṭuvil, kaṛpaṇai, azakāṇa, uyaram,
 270 mukkiyamāka, eṇkiṛōm, ākiyōr, koṭutta, vicāraṇai, pōril, piṇar,
 269 kāṇkiṛōm, viṭukiṇṇaṇa, ceytikaḷai, kuḷir, tampi, kōzi,
 268 aracāṅkam, talaiyil, nilaiyāṇa, paṇpāṭu, kēmarā, niṇṇa,
 267 aṭaiya,
 266 ellāvaraṇaiyum, ēṇeṇṇāl, caṭṭaṅkaḷ, ciṇṇappāṇa, itazkaḷ, maṇunāl, akarāti,
 265 kaṭantu, palarum, camaya, cama,
 264 intiyap, illaiyā, kūṛuvatu,
 263 pārkkalām, ceyvataṛku, kuzāy, eṇṇpaṇa, uṭaiya,
 262 avaḷukku, kuṛaiyum, varumāṇu, putu,
 261 perumpālāṇa, poruḷkaḷiṇ, kiṇṇkaṇṭa, pirittu, māperum, aṭaintu, avaraip, iṭattai, kaṭaici, nilam, paṭṭa,
 260 amarntu, paṭittu, kal, e,
 259 nilaiyilum, perukiṇṇaṇa, viḷaiyāṭṭu, maṇitarkaḷ, vēṇupāṭu, cōtaṇai,

258 teriyāmal, naṭavaṭikkai, tīramai, rompa, pi,
 257 peṛruḷḷaṇa, tammuṭaiya, eṇṇratu, es,
 256 amerikkāvil, varukirārkaḷ, valimai, ilai,
 255 pātukāppu, nākarikam,
 254 aṭuppil, nāṭṭup, piṭikka, pāvaik, mūkku,
 253 māṛraṅkaḷ, peṛukiratu, haiṭrajaṇ, kuṛitta, kuṛaivāṇa, paḷḷi, pōtiya, maṛu,
 252 kāṭṭukiratu, kuṛai,
 251 makkaḷiṭaiyē, viṭṭukku, makizcci, mēṛkūriya, tattuvam, vēṇṭi, pakti, paṭṭu, palaṇ,
 250 irukkumpōtu, toṭarpāṇa, nūlakam,
 249 irukkiṇratu, amaiccar, tantu,
 248 eṭuttukkāṭṭāka, amaintirukkum, iccaṭṭattiṇ, azaittuc, teriyumā, vakuppu, attañai, uḷḷam, teriya,
 vantaṇa,
 247 payaṇpaṭukiṇṇaṇa, peṛruk, orunāl, orumuṛai, celvam, varavu, aṇu, urai,
 246 nēraṅkaḷil, oṇṇākum, vazakkil, vāyilāka, maṇam,
 245 nāṭakaṅkaḷ, eṇṇpatāl, naṇṇākak, muṛaiyum, viṭṭup, ataṛkāka, pōtumāṇa, paṭikka, āvār, uṇṇai, vaitta,
 taṭavai,
 244 payaṇpaṭuttalām, uḷḷattil, ezutum, peṛalām, tattuva,
 243 koḷḷavēṇṭum, koṭuttār, koḷvōm, peṇṇiṇ, pazakkam, vitikaḷ, vitai, i,
 242 eppozutum, amaikiratu, nilaikku, pōkiratu, amaiti, vītam, niṛa,
 241 iṇapperukkam, illāvittāl, eṇṇellām, kaṇippoṛi, taraiyil, amaikka, vēḷai,
 240 mattiyil, cūznilai, avvārē, āznta, kānti, pilim, arukē, ic,
 239 virumpukirēṇ, izantu, tokuti, pākam, vaṭṭa, ācai, uṇara, pōṭa,
 238 kiṭaikkiṇṇaṇa, ilakkaṇa, evarum, vaḷam, vēka,
 237 vēḷiccam, eppōtu, kōpam, iṇiya,
 236 amaintuḷḷa, ilakkaṇam, ceyyap, pārata, makaḷ,
 235 ivarṇuḷ, iṭaivelī, metuvāka, arici, naṇmai,
 234 aṭaiyāḷam, narampu, atōṭu, azakāka, kku,
 233 iṅkilāntu, kuṛippukaḷ, utavukiratu, muṛaippaṭi, intiyat, carṅkarai, celutta, nōykaḷ, puraṭci, mūlamum,
 pāvam, ṣṛī,
 232 karuttukkaḷai, varukiṇratu, vākkuc, viḷaṅkiya, oṇṇpatu, āḷ,
 231 poruntum, kāvalturai, elumpu, ka,
 230 uṭkāntu, piṭikkum, talaivarkaḷ, mutaliyār, kaṭṭurai, māṛra, yāṇai, vā,
 229 koḷḷuṅkaḷ, uṇuppiṇar, virumpum, eṇṇpatait, vēḷāṇmai, vaikkum, atutāṇ, tērvu, kaṭci,
 228 potumakkaḷ, vantārkaḷ, coṇṇāṇ, tirumpa, paruppu, tāvara, mī,
 227 karuttukkaḷ, camutāyattil, nūṛrāṇṭu, tūrattil, maṭam, mail, ip,
 226 piṛkālattil, varukiṇṇaṇar, viruppam, aṅkuḷḷa, kōyilil, amaittu, uḷḷaṇar, kizakku, jermaṇ, terinta,
 225 uṭaṇaṭiyāka, muṛaiyāka, oṭṭi, kaṭamai,
 224 koṇṭārkaḷ, viṭṭārkaḷ, muzumaiyāka, niṛuvaṇam, kavaṇikka, coṛkaḷai, ciṛai,
 223 vāzkkaiyai, taṅkaḷuṭaiya, intiyak, avaḷuṭaiya, maṇikku, iyalpu, pōṇāl, mullā, vāram, jāṇ,
 222 amerikkā, amaikiṇṇaṇa, varumpōtu, ituvum, kuṭumpa, akkaṛai, tāmē, pēci,
 221 koṇṭirukkiratu, nītimaṇṇam, ceytāṇ, namakkut, nilakkari, viṭṭuk, aṛikkai, vaṭiva,
 220 aṭaṅkum, amaintatu, aṭiyil, kēṭṭatu, viṭiyō, itait, pāṭam,
 219 niṛuvaṇaṅkaḷ, kālaṅkaḷil, celutti, talaivaṇ, maṭaṅku, muttu, māta,

11

184 ivarkalukku, enrutān, tayārippu, ippatip, malarkal, vairantu, viṭāmal, entat, enku, ērpaṭa, kalai, yārō,

183 camutāyattin, marravarkal, varavenṭum, muṭivil, muzutum, kanṭār, niyamanam, pampāy, putitāka, amilam, ivvakai, tayārāka, māmā, āvi, kāca, vāra, ṭi,

182 pōkkuvarattu, vērupāṭukal, ānkilēyar, araittu, tamizk, mottam, etirāka, kōvil, canṭāi, vanṭi

181 varaiyilum, toṭankiya, muraiyāna, tiranta, vizum, aminō, ticai, nel, pūmi, cuya, tūya,

180 ilakkiyankal, vizukkāṭu, tayārittu, poruṭkaḷai, varukirār, inkuḷla, cenṛān, vīṭin, laiyam, perutal, kuṭṭi, kaṭṭa, tanta, pazam, rājā,

179 karutapaṭakuiratu, toṭakkattil, paṭippaṭiyāka, tiṭṭankal, viṣayattil, cēkarittu, pirivukal, manṇnarkal, valarttu, pinṇarē, iraṭṭai, iranta, it,

178 iṭankaḷilum, vinṇānikal, arikirōm, etirttu, pinṇum, īṭupāṭu, ovvōr, pāṭtu, mārpu, vinai,

177 valarcciku, aṭippaṭaik, atikamākak, ṭeliviṣan, cirantatu, kaḷlūri, vazipāṭu, paṭitta, panikal, vaṭṭam, pāṭiya, putta, pātai, mata,

176 viṭavenṭum, ērpaṭṭāl, urimaikal, tozili, mukammatu, kūriyatu, muzukka, munṇē, tanit, koṭi, ce,

175 ceykirārkal, ceyympōtu, māṭṭārkal, avarukkup, turaikaḷil, pirantatu, pūmiyin, cinkam, cirukatai, ilaikal, pōlum, inṛi, mēlāka, ucca, kōṭu, ō,

174 konṭiruntārkal, vēḷiyiṭṭār, maruttuvar, ilakkiyap, nāḷaiku, peṭrōl, iyalpāna, kaṭinamāna, pōyk, nampi, pakka,

173 naṭavaṭikkaikal, penkaḷukku, naṭaiperratu, utaviyāl, tēnkāy, periyār, ceyalpaṭa, naṭattiya, avanaip, niraivu, cēvai, paruva, cakala,

172 ceyyapaṭakuinrana, konṭiruntanar, cūnilaiy*i*l, ārampattil, muyarcikal, paḷḷiyil, ātikkam, kavanittu, valarppu, virumpi, atanuṭaiya, irattak, liṭṭar, pōyc, ērru, keṭṭa, pazakka,

171 kuripṭiattakkatu, vaittukkonṭu, irattattil, uruppukal, nilaikaḷil, pulavarkal, perumān, ivaikal, kanakku, kaiyāl, tamakku, tunṭu, toṭakka, perrana, mārru, tinam,

170 kaṭiṭankal, vēḷivarum, enṇip, yārāvatu, avaikal, nāṭakak, nīki, alam, nērāka, nūlai,

169 mutaliyavarrai, koḷḷāmal, cutantira, liruntu, aḷittu, cāppiṭa, enkal, camaiyal, viḷaivu, nāval,

168 avarkaḷaip, paṭikkum, piṭitta, viḷakku, tirumana, mūccu, ākiyana, kār, neri,

167 nāṭukaḷilum, nāṭkaḷukku, mērkonṭu, inṛaiku, appuram, uruvākka, entavoru, inaittu, peyarāl, peruvat</

160 aṇaivarukkum, kūrukiṇṇār, kirikkeṭ, caṭṭattil, celvāḱku, koṇṭuḷḷa, tērtalil, ataṛkut, kalkattā, kēṭṭāl,
 ciṛitum, perravar, uṇaralām, aikkiya, peṭṭi, vēlaiyai, kuṛi, cār, pāṭi, poy, āṭai, ci,
 159 appōtutāṇ, irukkiṇṇār, ovvoṇṇum, utavukiṇṇaṇa, caṇkattiṇ, mātattil, varukiṇṇēṇ, kuzuviṇ, teruvil, ezutik,
 taṇmaiya, laṭcam, intī, ṭaṇ, nīla,
 158 ēṛpaṭuttum, ākiyavarṇaik, kālattilum, ceyalpaṭum, kuḷirnta, peṇkaḷum, vakaiyilum, vārttai, caktiyai,
 ezunta, cāṇṇu, kuravai, teyva, uṇavai, paravi,
 157 pārkkumpōtu, kāntiyaṭikaḷ, ceyyappaṭtu, uṇṭākkum, tamizakattiṇ, kurrāṇkaḷ, niṇaittuk, vāzkkait,
 koḷkiṛatu, mikutiyaḱa, maṇattiṇ, vēḷivanta, aluvalar, paṛantu, ūṛri, pōlat, kavaṇi,
 156 ākiyavarṇaip, airōppāvil, koṭṭukkalām, eṇkaḷukku, moziyiyal, pūmiyil, mutalāvatu, iṭaṇkaḷ, izuttu,
 tuṇpam, niṇṇatu, payaṇuḷḷa, paṛric, aṇṇaṇ, avarum, viyāti, iyalāta, cīrāka, cālai, pōṭē, mēlai, araca, nari,
 mūla, vīra,
 155 iruppatillai, attiyāyam, paṭiṇaintu, muṛaikaḷil, nuṇṇiya, cummā, nōyiṇ, payantu, parappu, pēraracu,
 aruḷ, karakam,
 154 ilakkiyattil, ceyyappaṭṭatu, iṭattiṛku, cāṭaṇaṇkaḷ, toṭaṇkum, piracciṇai, viṣayaṇkaḷai, kūṛntu, tērci,
 perrōr, avaṇiṭam, ivviru, kiṭanta, cāṭaṇam, varalām, ātaravu, iṛuti, caṛṛē, pirapu, kimī, aṛai,
 153 appaṭippaṭṭa, kūrukiṇṇaṇar, vilarṇkukaḷ, oṇṇukku, kuṛaintatu, tirumpat, piṛantu, mīṇkaḷ, vitaikaḷ, toṇṭu,
 mutalāka, vellī, kazivu, paṭṭai, kiḷai, ney, āṛ, pāṭa,
 152 kavaṇittuk, vaḷarttuk, kāṭciyai, kozuppu, nilaiyum, vēḷaiyil, ellāt, kūṭutal, pāṭum, rēṭiyō, leṇs, nīlam,
 pālai, capai,
 151 pattirikaikaḷ, koḷḷavillai, ārampittu, elumpukaḷ, pōyviṭum, ciṛappu, vakuppil, vaṭivaṇkaḷ, arttam,
 iṭupaṭtu, cuntaram, pakutikaḷai, piṛāṇs, kōzikaḷ, nālkaḷ, oṭṭam, mutar, vīraṇ, nāṭi, puvi, puṛa,
 150 kuṛippitattakka, kuṭumpattil, aṛikuṛikaḷ, muṛaiyilum, mīṇāṭci, kōtumai, tacaikaḷ, moziyai, cōzaṇ,
 varicai, aṛam, peru, ī,
 149 pakutikaḷilum, mukkiyamāṇatu, coṇṇārkaḷ, kāṭṭiṇār, taṇkaḷukku, avarkaḷil, māttiram, itupōṇṇa, rīṭiyil,
 vēṛrumai, vaittāl, tamizakam, poṛutta, miṇcāra, vacatikaḷ, ālōcaṇai, maraṇam, ceṭi, um,
 148 virumpavillai, kāraṇaṇkaḷāl, ezuttukaḷ, cērntatu, māṭiriyāṇa, kaṇṭatum, kalyāṇam, paṭṭiyal, viṭṭāl,
 viraintu, utaviyaḱa, ellāmē, campalaṇ, taṇkaḷatu, pūḱkaḷ, maṇṇil, maṇitaṇai, kaṭṭai,
 147 nāṭṭuppuṛa, iruntāṇ, nūḷkaḷil, miṇcāram, cantiraṇ, appāl, orṛumai, kōṭukaḷ, avaikaḷai, cērum, naṇpaṇ,
 paṇṭaiya, pōṭṭō, arumai, putaṇ, peyarai, viṭṭa, mēri, car,
 146 avaciyaṇāḱum, kālattirku, amaippukaḷ, atikaṇāḱap, iruppiṇ, tāvaraṇkaḷ, piṛantār, vayirṇil, pūrtti,
 vimāṇam, tāyiṇ, vākaṇam, kazuvi, kiḷarī, koṭiya, anēka, tirai, muṇai, aṇi,
 145 of, eṭuttukkoṇṭu, colluṇkaḷ, muṭikiṇṇatu, kūṛappaṭum, pārttāṇ, talaimaiyil, cēmittu, coṇṇāl, kālattai,
 makattāṇa, maṇṭapam, muppatu, virivāka, potuk, maṛupaṭi, varuṭam, etirē, koṇca, tēvi, kaḷai,
 144 payaṇpaṭuttappaṭukiṇṇaṇa, koṇṭiṛuntāl, koṇṭuḷḷaṇa, puṛappaṭtu, amaippum, iyakkunar, viḷaiyum,
 iṇimēl, tiṇkaḷ, tirumati, tīrvu, milli, eṛi, tī,
 143 avarṇaik, naṇṇāḱap, immuṛai, nilaiyaḱa, iṛaṇki, aimpatu, taṭukka, villai, nīṇka, kē,
 142 irukkiṇṇa, nōyāḷiyiṇ, vaṭivattil, uṇkaḷuṭaiya, pāṇṭiyaṇ, perruḷḷa, marroṇṇu, uṭampil, kuṛukku, parappil,
 pōkiṇṇēṇ, uṇṇum, mayakkam, kāṭṭu, vaṭamozi, vitam,
 141 curriyuḷḷa, camūkattil, vīṭṭirku, vāḱkāḷar, vāruṇkaḷ, perrāṇar, taṇṇaip, mariyātai, ākiṛatu, iḷaiṇaṇ,
 katavait, nūḷiṇ, pērum,
 140 kuṛippitṭuḷḷār, nikazccikaḷai, campantamāṇa, maṇitaṇukku, avarkaḷāl, nuzaintu, āyirru, iṛākam,
 kumār, kōṭṭai, cottu, naṭaṇam, naṭṭu, āciya, caiva, u,

139 irukkumpaṭi, kalveṭṭukaḷ, tozilaḷarkaḷ, kūṭṭattil, iruppataik, ilaiṇarkaḷ, ceyvatil, viṭutalaip, nōkkil, perrut,
 vēṇṭumā, illātu, aṇuppa, iyaṇki, ṭaṁḷar, taṇkaḷai, itayam, uṇai, kaṇa, pō,
 138 kuṛikkōḷ, pārttup, pōrāṭṭam, viṭukaḷil, māvaṭṭam, āṇṭiṇ, iyantira, kaṭṭum, kavaraṇar, kārpaṇ, peyarum,
 kaikaḷ, taramāṇa, paṇiyai, tēca,
 137 ēṇṇaṭukinṇaṇa, vittiyācam, ezuttāḷar, koṭuttāl, peruvataṇku, vaḷarkkum, ataṇkuḷ, conṇēṇ, tīrppu,
 mātaṇkaḷ, uzaippu, oṇṇiṇ, cūzalil, taṇṇīrai, taṇittu, tāṇākavē, naṇṇukki, pōṇār, mānāṭu, taṇic,
 136 viṭukirāṇkaḷ, koṇṭiruntaṇa, ōṇiṭattil, ōviyaṇkaḷ, koḷkaikaḷ, tantaiyiṇ, ceṇṇaṇar, tayārikka, tirupti, vaittār,
 aṇivum, itaṇaik, mārum, tāmarai, piṇakē, pēravai, yāvai, rāṇi,
 135 kuzantaikaḷukku, uṇṇattiyil, kaṭṭuraikaḷ, kārāṇamāḷum, cāppiṭṭu, iruppatāka, kāṭcikaḷ, amaitiyāka,
 pōyirru, kākitam, kāṭṭiya, pavuṭar, āṭal, n,
 134 X, poruḷātāram, pōyviṭṭatu, uḷḷavarkaḷ, kuḷukkōs, taṇittaniyē, piṇakutāṇ, makkaḷiṭam, māṇṇukiratu,
 viyāpāram, eṇavētāṇ, kaṭumaṇiyāka, kāṭṭik, namakkuk, marattiṇ, āṭciyai, utāraṇam, avaṇaik, itaziṇ, koṭṭi,
 tāttā, tiravam, pōṭātu, carivara, vayiru, alaku, āṇṭa, am, vēta,
 133 azaikkappaṭukiratu, ilakkiyaṇkaḷil, viḷaṇkukinṇaṇa, iṇṇiyamaṇiyāta, ceyvārkaḷ, mātaṇkaḷil, ivarkaḷil,
 teḷivākak, poruppai, aṇivōm, etiril, nilaikaḷ, ataṇaip, vāṇoli, vitamāka, hintu, vāzka, āṭi, mu,
 132 kāṇappaṭukinṇatu, ivaiyellām, tēkkaraṇṭi, viṭavillai, caṇkītam, nāṭṭuk, nēṇiṭum, muṭittu, talaivarāka,
 neyṭal, piṇakum, muyanṇu, avariṇ, āṇkaḷ, piratāṇa, āyul, ōṭum, cīrāṇa, tammai, nūlaka, in,
 131 eṇṇataṇkāka, nimimtu, ceyyāmal, ceyvatum, uṇṇutiyāṇa, paṇṇukaḷ, mutalvar, eṇṇik, itṭu, taḷli,
 130 koḷkinṇaṇar, tōṇṇukinṇaṇa, vaḷarcciyil, toṭarpuṭaiya, oṇṇutāṇ, kuzāykaḷ, nāṇkāvatu, kaṇkaḷil, kāṇṇiṇ,
 tokuttu, makkaḷāl, muṇaiyaik, anēkamāka, illaiyē, kataiyiṇ, kūṭṭi, naṭuvar, aracē, pāvai, etai,
 129 ezutiyuḷḷār, kāṭṭukinṇaṇa, koṇṭuvantu, koṇṭutāṇ, maruntukaḷ, amaippin, ammaiyaṇ, āṇṇukaḷāka,
 immāṭiri, kazakattiṇ, eppaṭit, mantiram, kaṇṇil, celavil, mutalāl, civāji, tāyār, pāyum, māṇavaṇ, acaivu,
 āzamāṇa, tāṇka, kācu, pukai, vai,
 128 āyirakkaṇakkāṇa, immuṇaiyil, irukkiṇēṇ, karutappaṭum, kirāmattil, kūṇuvārkaḷ, colvārkaḷ, poruḷpaṭum,
 amaikiṇṇatu, toṭaṇkiṇar, nāṭṭilum, narampukaḷ, niṇṇiratu, vēḷaikaḷil, aracukku, vēlaiyil, avartam, etaṇkāka,
 nāṇṇatu, accam, oruvita, kalaikaḷ, taṇkāla, paṇattai, pōṭum, mūccai, palavita, kaṇita, cīṇa,
 127 pattirikaikaḷil, ezutappaṭṭa, oruvarukku, kuṇittum, kēraḷattil, tirumpip, pārttēṇ, ataṇkuriya, kazakattil,
 kuṇṇavāḷi, taṇmaiyaṇ, nēṇṇatu, uṇṇutiyāka, eppaṭiyō, kēṭṭāl, koḷkaiyai, nakaṇṇu, periyavar, vakaikaḷil,
 vāṇkum, skiriṇ, ciṇuvaṇ, niṇṇutta, pazuppu, mēṇṇaṭi, āḷunar, itaṇaip, iṇaivaṇai, uṇarvai, tāṇki, pōṇāṇ, uṇṇā,
 camamāka, taṭṭi, puṇam, mūṭṭa, vazaṇka, otta, niṇṇai, ōcai, iṭa,
 126 payaṇṇaṭuttappaṭum, perrirukkum, vēṇṭumeṇṇa, arukilulla, uṇṇākiratu, yārukkum, kiṇṇuṇaṇ, ceyvatāl,
 māṇaiyiyum, vēṇṭum, āyvukaḷ, eṇakkum, ezutuvatu, kaṭaiciyāka, tiruppi, vilaikku, cuvaril, cērkkā,
 conṇatu, taṭṭil, māṇṇutal, vāṇikam, caṭaṇku, tāṇum, tozīṇ, accu, ṇāṇam, rayil, vātam, taṭavi, pūjai, yātu,
 125 C, iyakkattiṇ, uṇmaiylēyē, azaittuk, nūḷkaḷaip, piṇṇaṇṇi, aṇukkaḷ, kaṭṭāyam, kōṭpāṭu, teluṇku,
 muṇaiyaip, azintu, cāṇṇāka, murukaṇ, vaḷaintu, avarāl, caṇkīta, ṭikiri, teṇku, palamuṇai, akaṇṇa, nālu,
 maṇal, iṭu,
 124 kuṇṇipṇiṭum, nāḷṭōṇum, cūriyaṇiṇ, varukiṇṇaṇ, aracarkaḷ, kāṭṭil, kāṇṇiṇ, ṭicampar, māṭṭēṇ, viṭṭuc, tamizt,
 navampar, nirvāka, yāvarum, vēḷaikaḷ, avarait, aṭṭai, pōvatu, cūṭu,
 123 i, koṇṭirukkiṇṇaṇkaḷ, ezuttāḷarkaḷ, pāṭikkum, āṭṭaṇkaḷ, uyarattil, muṭivukaḷ, akṭōpar, arumaiyāṇa,
 avarṇait, kuṇaittu, ticaiyil, pēciṇār, vantapōṭu, viṭṭaṇar, aṭukku, āyṇtu, muntiya, kāḷamāka, cattam, toṭṭu,
 nāmum, nīṇṇu, paruvam, ākāṭu, oliyai, varātu, katavu, kāṭu, nāṇē, eri, jō,

122 maṭṭumallāmaḷ, vikitattil, iruntatāl, eṭukkavum, iṇculiṇ, kalveṭṭu, kirumikaḷ, koṭuppatu, piḷḷaikaḷ, carittira, kiṭaikka, kuvinta, cikkaḷ, nilattai, viṭuvatu, ūtiyam, taṭitta, tantatu, tokaiyai, vaṭṭāra, kiṇaṇṇu, cuvar, cōzar, tēciya, ayal, āzam, tēṇ, nakal,

121 kuṛipṭiṭukiṛār, piraccinaikaḷ, vaḷarcciyum, virumpiṇār, vārttaikaḷ, kūrukiṇṇaṇa, nipuṇarkaḷ, āṭciyiḷ, uruvākki, naṭaiperru, nirvākam, pāratiyiṇ, milliyan, rākamākum, koṇṭavar, nāṇkāṁ, perumaḷavu, viruntu, innōy, iyalpāka, kāṇpatu, kotikka, taṇiyār, tākkaḷ, vilaṅku, veḷiyiṭa, atikāra, ōviyam, nērru, maṇṇam, kaikaḷai, puṇita, vācaṇai, mētai

120 avarkaḷukkuṭ, poruḷkaḷaiyum, mozipecayarppu, vēṇṭiyuḷḷatu, pōtellām, veḷiyiṭum, kazuttiḷ, naṭakkiratu, mukkiyap, veṇkāyam, ippaṭik, ivarkaḷatu, kaṭavuḷiṇ, kōyiliṇ, ceytiṭ, mālaiyiḷ, mūkkiṇ, vaziyākac, āzntu, kāḷkaḷai, pōṇṇatu, maravar, aṭikaḷ, ilāpam, paṛkaḷ, eṇkō, pirapala, raṣyā, vakaik, āṛāya, puṇ, tacai,

119 a, tēvaipṭaṭukiṛatu, ceyalpaṭukiṛatu, ceykiṇṇaṇar, taṛkāḷattil, aṭippaṭaiyāka, kuṛittuk, eṇṇaṇkaḷ, koḷḷutal, niccayamāka, āṇkilēya, ivarraip, ataṇuṭaṇ, oṭṭik, kaṇṭōm, kalaiyiḷ, āpattu, epral, camūkap, nōkku, pōṛri, kūṭap, pas,

118 attiyāyattil, vantirukkiratu, intiyāviṛku, kūrukiṛārkaḷ, eṇkiṛārkaḷ, terivittuk, muṇṇilaiyiḷ, maṇṭalattil, kōyikaḷ, cāṇṇukaḷ, tiṭṭattai, peṇavillai, collṇ, perumāl, pōkkil, muṇaiyiḷ, muslim, aṇṇpum, kalaiyiṇ, curappi, jappāṇ, viṭukaḷ, kāḷil, eṇil, civaṇ, tōṇṇa, vāl, evai, kavi, ūṛa,

117 koṇṭirukkiṇṇaṇa, veḷippaṭuttum, oṇṇukkoṇṇu, koḷkiṛārkaḷ, eṇṇavenṇāl, intiyarkaḷ, kampeṇiyiṇ, koṇṭavarkaḷ, koḷvatarku, curappaḷ, colkiṛēṇ, pāratitācaṇ, oppantam, caṭaṇkukaḷ, curukkam, niṛattil, puḷḷikaḷ, mēṛkoḷḷa, vaiṭṭamiṇ, pāṭalkaḷai, aṭaittu, atēpōḷ, periyatu, kātil, nijām, aṭimai, icaip, urru, ellai, nakaram, cilai, yōka,

116 cuppiramaṇiya, pārttōm, koḷkaikaḷai, tantaiyār, piṛantavar, maturaiyiḷ, maṇaiyiṇ, viṇṇāṇam, katirkaḷ, ceṇṇāl, cevvaṇ, toṭarpāka, pākaṇkaḷ, itaṛkāṇa, culaṇamāka, nimiṭam, payaṇikaḷ, pukazum, aracum, teṛkē, vākku, nīkka, iṇṭu, paṛavai, mīri, ōṭu, paci,

115 ii, kaṭṭuppaṭutta, oruṇkiṇainta, kirāmaṇkaḷil, pāttiraṇkaḷ, karuttukaḷai, ceṭṭampar, nilaiyaṇkaḷ, mikapperiya, muṛaiyākum, uṇṇaitāṇ, kālattin, cāstiram, vaḷarntatu, ittuṭaṇ, varukiṇṇa, karut, jermaṇi, vīkkam, kampar, pāmpu, kaṭuku, eḷku, ṣā,

114 vēṇṭiyirukkiratu, kaṇipporiyiṇ, ikkāḷattil, uruvākkum, avarukkuk, poṛuttavarai, etirppu, karuttup, pākattil, pātukākka, iṛaivaṇiṇ, emjiār, taṇittani, poruḷil, eṇṇpataṇai, kōḷkaḷ, cāmpal, paraviyatu, peritāka, tiṇacari, vālvu, naṭuvē, mūlamē, nāṭā, karaka, kāya, nā,

113 kīzkaṇṭavāṇṇu, cellumpōtu, poruḷkaḷum, vaittirukka, taṭṭaccuc, māṛutalkaḷ, aṇupavikka, iyalaṇvillai, taṛukiṇṇaṇa, pāṛppatu, viṭuṇkaḷ, uṇṇuṭaiya, niyāyamāṇa, pakkattu, mozikku, viralkaḷ, erintu, kuzampu, koḷḷak, teyvam, payiṇṇu, marṇōr, oruvakai, kaṇṭam, toṇṭai, tollai, pōyp, vīcum, ṣaṭṭar, iyaṇka, kaṭum, marutu, akila, ap, pa,

112 ezuttukkaḷ, uyiriṇaṇkaḷ, ceyyavillai, maṭṭumtāṇ, muṭivatillai, ēṛpaṭutti, celuttum, maṭṭumaṇṇi, amaikkum, etiriyiṇ, iṇṇamum, uṇarvum, kuzuvil, namakkup, paṭattin, iyaṇṇiya, uttaravu, oḷiyiṇ, kuṛaikka, celvatu, najrul, mukattai, kaṭavuḷai, kavaṇamāka, varuṣam, tīvira, iṭai, naṭu,

111 pattirikaiyiḷ, kūṛiyuḷḷār, avarukkut, iruntapōtu, kaṭittattil, carittiram, aṛimukam, cuṛrik, nōkkip, paricōṭaṇai, mūlaiyiḷ, aracukaḷ, iṇṇaṇam, intirā, koḷḷat, tamiziṇ, nilavum, nērattai, vakaiyaic, camūkam, paṇikaḷai, maṇikaḷ, māṇavar, kālak, cāvaṭi, pōlap, tirava, āṭu, iṇai,

110 kālappōkkil, viḷamparaṇkaḷ, koḷvārkaḷ, nilaiyattil, nītipatikaḷ, maṇappāṇmai, avarkaḷait, ēṛpaṭutta, eppaṭic, ezututal, karutalām, kākkum, ceyvār, poruḷaip, muṇṇum, moziyum, vazakkamāka, naṭuttara, poṭiyāka, vaippatu, kōvalaṇ, tāṇṭi, pālil, vaṭakku, varukiṇṇa, kalki, cāṭaṇai, taiyal, pōṭṭa, iṇṇa, tuḷai,

109 B, irukkumāṇāl, niṟuvaṇattin, kālattilēyē, kiṭṭattatṭa, pakutiyilum, muṭintatum, celkiṇṇa, nāṭakatti,
atircci, aracyilil, caṅkaṅkaḷ, curruḷā, palavitamāṇa, pūrvamāṇa, poruḷum, itaziyal, vaṇakkam, uṇavil,
tattam, taruvatu, tēṭik, iruḷ, kākita, kālaṭi, kuṭal, purāṇa, mayil, carva, nērē,
108 uṅkaḷukkuṭ, kuṟippiṭṭu, eppaṭiyāvatu, tirukkuṟaḷ, eccarikkai, kaṇṭarintu, māṇṇaḷai, kiṭaippatu,
kuṟippiṭa, kuzantaiyai, terivikka, pakutiyin, mātaviṭay, vāṇaliyil, vivaraṅkaḷai, atilullā, appaṭiyā, ulakilēyē,
koṇṭatāka, currip, makkaḷaik, virintu, aṇuvin, itarkāka, kaṭarkarai, cuvaiyāṇa, peṇkaḷai, vācalil, tīṅku,
nakarum, mārc, irātu, paṇṇi, vilaki, kaṇavu, āmai, karu,
107 mūlakkūrukaḷ, etirtup, tirumpavum, payirciyum, perukinṇatu, maṇitarkaḷin, kāyccal, kēṭṭatum,
caṭṭaṅkaḷai, niṟaivēṇṇa, maṇitaṇuṭaiya, vaikkalām, atarkum, cantōsam, cirunir, toṭaṅkiṇa, vazikalil,
avaiyāvaṇa, eṇṇait, kāyṇta, collat, piratamar, etaṟku, kūṟik, tozilai, putti, puratam, mozik, cuvāca, cūzal,
paṇṇu, pōlak, ivaḷ, aiyō, caṇi, ta,
106 pātikkappaṭṭa, āṟayccikaḷ, ippaṭittāṇ, caṭṭamaṇṇap, vantullatu, aṭaintār, āṅkāṅkē, meṇmaiyaṇa,
vayirrup, kāttuk, kuzāyil, celavukaḷ, cērkkai, nilaiyai, muṟaiyin, moziyaip, aparātam, aṟuvaic, eriyum,
cuzarci, tūkkam, piṣṭaṇ, muntaiya, virivāṇa, iṇainta, etirāṇa, kaṭṭiya, cāraṇar, paṭutta, mutuku, izanta,
kālap, taṇṭu, muyal, vīram, vīrar, ematu, ciṇ, tūḷ, atō, āti,
105 vēṇṭumeṇṇāl, kaṇṭupiṭittu, virumpiṇāl, āṇṭutōrum, itaippaṭṭa, ilakkiyac, tozikaḷ, nālkaḷil, viḷaivukaḷ,
alittatu, āṅkilak, iyaṟkaic, cālaiyil, ceyviṇai, nikaznta, pātippu, pirayāṇam, pōkkum, mūṇṇum, veliṭiṭu,
oṇṇaik, katiravaṇ, tiṭṭireṇa, purāṇam, viraivāka, irāṇuva, kkum, naṭaipera, tiraṇai, paṇṇala, tāḷ, kāma, tarai,
maraṇa, vita,
104 avarkaḷukkup, iruppavarkaḷ, irukkiṟōm, kolkiṟōm, camūkattiṇ, ceyalpaṭṭu, ceykiṟār, peṇṇukku,
eriporuḷ, paṭittup, māṇikkam, vāyṇtatu, itattaip, eṇṇataic, ezuntatu, ēṇṇavāru, ozuṅkāka, kōvilil, cikkalāṇa,
naṇṇākat, muṇṇaṭṭa, kālattu, kaikaḷil, carruk, cevaṇāl, tāznta, nāvalil, nīṅkaḷē, pākavataṇ, ataṇaik, taṅkam,
purāṭaṇa, pūcci, atilē, uruḷai, ulakat, māṭu, nēra, matu, muka,
103 nikazccikaḷil, uṇṭāyirru, oṇṇōṭōṇru, tayārikkum, puriyavillai, peṭṭiyil, velivantatu, koṭuttatu, cantittu,
vēṭpāḷar, kuzappam, kūṭtil, nirampiya, peṇṇum, poruḷaik, viṭuvār, azittu, iṅkum, entavita, kalvit, aṭakki,
kampan, kōḷāru, jeṇṇaral, malarum, iyēcu, uṭpaṭa, vicēṣa, cāru, pūci, vāṭ,
102 azaikkappaṭṭum, aluvalakattiḷ, irukkaṭṭum, naṭavaṭikkaikaḷai, pārppataṟku, viṭṭukkup, nūḷkaḷaiyum,
māṇilattiḷ, vāyppukaḷ, ivvakaiyil, uruvākkiya, eppaṭiyum, avarkaḷaik, mēṇṇaṭṭa, uṇmaikaḷai, nilaittu,
pakutiyāka, vaḷarcitai, irukku, tāṅkaḷē, paṭaṅkaḷai, pērkaḷ, vaṟuttu, atikap, avaṇum, kaṭṭam, ciraṇam,
tēvaiyai, naṭikar, mantira, reyil, heṇṇi, puriya, vimāṇa, karuta, pēṭ, tāḷa,
101 karutukiṇṇaṇar, ceytikaḷait, aluvalarkaḷ, āṭṭattiḷ, poruttamāṇa, itazkaḷil, uṅkaḷiṭam, kaṭōtkajaṇ,
ceyyappaṭa, paṭaṅkaḷil, pukazntu, perukkam, poriyiyal, mēṇṇaṇṇa, irupaṭām, ceyyuḷ, tīviramāka, yāṇaiyin,
varalāṇṇai, airōppā, orutti, karaittu, tīrkka, niyāyam, vaittatu, koṭumai, ciṟait, jāṇṇ, tōḷin, nāṭum, vaṭakkē,
ṣarattu, paṇṇai, vācal, kiṇ, pārāi, vil, paṇa,
100 irukkavillai, collavillai, aṅkirunta, kaṭamaiyākkum, nilaṅkaḷil, pirittuk, vāzntaṇar, eṇṇiṇār, muṭṭaikaḷ,
urimaikaḷai, eṇakkuk, eppaṭik, tirucci, tozilaḷi, pāṭiṇār, mārpil, kuraṅku, cikṇal, taṭuppu, paṭippu, pēcuvatu,
maṇṇuttu, vacatiyāka, vazaṅkiya, uruvāṇa, tākki, puṇṇu, vāzvai, hamīr, kaṭalai, kōvai, oṭa,
99 viḷaṅkukiṇṇatu, pirivukaḷākap, uṭaṇukkuṭaṇ, kuṟikkiratu, kuzantaikku, koṭukkiratu, avarkaḷuṭaṇ,
iyaṟkaiyin, nikazntatu, pārvaiyil, aṟputamāṇa, ceykiṇṇa, nakaiccuṇai, aṭartti, aṇṇuṭaṇ, itaṟkut, ippaṭit,
ivarṇāl, ēṇṇaṭṭaṇa, ceṇṇai, taṇmaikaḷ, paṇakkum, mutaliṭam, vellai, aṅkēyē, uruṇṭai, kizaṅku, kollac,
tavaṇamāḷ, tirumalai, peṇavum, poṅkal, makātmā, vāṅkiya, avaṇait, avaraic, itaṇait, terēcā, kizavi,
camamāṇa, jaṇavari, pantai, pōlac, nāmē, naṭaṇa,

98 tērtetuttu, aracāṅkattiṇ, iruvarukkum, kuzantaikaḷiṇ, kuṛippiṭat, koṇṭirukka, kōyilkaḷil, viṭukiṇṇratu, cutantirap, tozircālai, amcaṅkaḷ, ākiyōriṇ, piṇṇuram, viḷakkik, āciriyaṇ, uccanilai, kāraṇattai, kuzāyiṇ, kūṭṭup, kūṛiṇāḷ, takavaḷkaḷ, tuṛaiyiṇ, nāṭṭaic, porutti, marattiḷ, viṇṇāṇi, kaṭaiyiḷ, karaiyiḷ, cataviṭam, ceyalil, paṛavaikaḷ, mānilam, curuḷ, pūṇṭu, ataiyē, kaṭṭu, kūṭak, tālam, vāṭakai, takaṭu,

97 and, avaciyamillai, oṇṇaiyōṇṇu, muzuvatilum, koḷkiṇṇaṇa, nāvaḷkaḷil, paṇcāyattu, cīkkiram, nāṭṭiyam, pakutiyum, pāttiram, poṛuttatu, pōtumāṇatu, vantālum, allāmal, ceytip, takkavāru, taṇṇiṭam, nilaiyaip, muṇṇurai, avalṭam, uṭaintu, kaṇṇāṭaka, kālamuṛai, pirikka, mutaṇmai, mūvarum, illam, kaṭṭalai, maicūr, āṇanta, icaiyai, cēlam, vaṛumai, kōṭai, jeyā, tīmai, pūcai, kaṛi, nīḷa, ma,

96 vazaṅkappaṭukiratu, tirunelvēli, terivittār, toṭaṅkukiratu, makkaḷukkum, aṭippaṭaiyāṇa, aṭḷāṇṭik, iṭaiveḷiyil, iyaṛappaṭṭa, oppiṭṭup, atikarikka, ulakattiṇ, kuṇamākum, kōḷāṇukaḷ, nūlakaṅkaḷ, pakutikku, paṭṭituk, amaitiyāṇa, caṭṭamaṇṇa, māṛks, viṭṭut, alaṇuḷḷa, āṭcik, iṭuppu, ceṭikaḷ, poruḷāka, vakkīḷ, viḷakki, amaiyaṇ, cintu, vaṇaṅki, aṭakka, kayiṛu, kalaic, vaṅki, aracai, jāti, tōlai, nampa, nuṇi, mātā, yum, viṭu,

95 terintukoḷḷa, naṭaiperukiṇṇaṇa, vazaṅkappaṭṭatu, viṭṭuviṭṭu, oṇṇumillai, poruḷkaḷaip, avarṇirku, kāṇpittu, cikkalkaḷ, cērntār, mūlamākavum, iyalpākavē, eppozutu, kōzikaḷiṇ, puzukkaḷ, ozukkam, ciṛuciṛu, tairāyṭu, paṛicīḷaṇai, perumaiyai, varicaiyāka, aṅkum, aṛiyum, etilum, caṇṇut, cūriyak, paṭiṇāru, pazamaiyāṇa, miṇṇal, vantavar, kaṇṇaki, kuṇṭu, tōḷil, yātoru, viḷaṅka, ōṛiru, kampi, kaṛru, kalaiyai, tūkka, pirati, uṅka, nakar, varac, valam,

94 vēṇṭiyirukkum, collappaṭukiratu, nilaiyiliruntu, nīṭimaṇṇattiṇ, nampukiṇṇaṇar, tuṛaikaḷilum, aṭippaṭait, curukkamāka, parāmarippu, muzumaiyum, kuṛaikiratu, paṇṇāṭṭu, vākaṇaṅkaḷ, veliyiṭṭa, uṭalukku, kappalil, tūkkik, nāṇṭāṇ, pakkamum, muṛaikku, mūḷaiyiṇ, vaziyākap, vērupaṭṭa, ataiyum, ammāl, icaiyiḷ, ivvārē, kalaiyum, naṭaiyiḷ, ayyar, avaṇāl, avalaip, uyaramāṇa, eṇṇapai, oṭṭiya, koḷḷai, nākarika, aṇṭai, itaiyē, eṇṇai, kūṭat, palavakai, pautta, mūlap, evar, kaṇam, cāmi, poṛi, parata,

93 payaṇpaṭuttukiṇṇaṇar, kāṇappaṭavillai, maruttuvarkaḷ, amaikkappaṭṭa, ēṛpaṭuttik, terukkūṭtu, viḷakkukiratu, āṛampittatu, kaṭaṛkaraiyiḷ, pārttatum, vaḷarkkalām, vaittirunta, atikamākum, ciṛuvarkaḷ, tiruppik, varalāṇṇup, āṇṭukku, iyaṇtiram, upayōkikka, uruvākum, kāppāṇṇa, kūṛappaṭṭa, mārupaṭum, vacikkum, varuvataṛku, appaṭiṇ, ātittaṇ, kavitaikaḷ, camutāyap, cuttamāka, tērtu, vaḷḷuvar, uṇarnta, kiṛuṇa, cārlas, talaippu, tiyāṇam, nammaip, pizaikaḷ, akpar, āṭāram, iracāyaṇa, uḷḷatā, kaṭiṇam, tuṇait, varāmal, karuṇai, puruṣa, pōkka, vaḷaivu, vairas, uruva, eṅka, pizai, muḷ, ēcu, kaṭai,

92 uruvākkappaṭṭa, atikappaṭiyāṇa, eṭukkappaṭṭa, kaṇṭupiṭikka, collappaṭum, perravarkaḷ, viḷakkaṅkaḷ, uṭaiyavarkaḷ, elakṭrāṇ, paṭṭiyalil, poruḷaiyum, amilaṅkaḷ, alittār, tiruttam, muṛaikaḷaik, mozikaḷiṇ, vācakarkaḷ, uṇmaikaḷ, kataikaḷil, caikkīḷ, collit, nāṭṭilē, pāttiram, picaintu, pēccil, pōkiṛōm, vāṅkip, avaruṭaṇ, karumpu, kāraṭṭu, tantār, tēciyaṇ, vitikaḷai, vizunta, vaittal, aṅkula, atuvarai, nīṭṭi, vayiram, etiri, pēciya, vayatāṇa, aṇavē, iḷaiya, kēraḷa, jūṇ, tōzi, namma, raṣya, iṛai,

91 b, vēṇṭiyiruntatu, payaṇpaṭuttiṇar, appaṭittāṇ, pōṇṇavarṇil, vāzkaikaḷ, iyakkattiḷ, iyaṅkukiratu, irukkumāru, kākitattiḷ, pāttirattai, muṛaikaḷaiyum, aḷikkiratu, koḷkiṇṇaṇ, maṭṭattiḷ, ammiyiḷ, iṇaikkum, iruppār, iṛakkumati, illaiyēḷ, ezuttiḷ, tirumpap, varivaṭivam, aluvalakam, āṇṇalum, iṇattaic, ivaṇṇait, cūzntu, vilaiyiḷ, iṇaṅkaḷ, koḷvar, puṇṇakai, māṭukaḷ, apāyam, ūkkam, ezutap, kāṭṭu, parappi, paravalāka, kuzal, māvai, ac, eṭu,

90 payaṇpaṭuttukirāṅkaḷ, kuṛippiṭalām, avaciyamākiratu, taṇṭiṭaṇiyāka, nēṛattirku, muṇṇōṛkaḷ, iyaṛkaiyiḷ, upayōkittu, eṇṇāṛkaḷ, tirumpum, naṭattiṇār, nāṭṭirku, nāṭṭukku, piḷāṣṭik, poṇṇupil, nilattiṇ, nūlkaḷum, potuvākak, mutirnta, villiyam, vēṭiyiyal, aṭaikiratu, ēṇṇumati, kiṭaittu, kuṭiṇiṛ, taṅkaḷiṇ, oṇṇaip, karuppu, payaṅkaḷ, perukka, māriyatu, aṭaṅki, kāṇṇai, tāzvu, tiṇṇu, piccai, vazikaḷ, tamizai, tavaṛāka, payaṇāka, pulamai, mēḷāṇa, avacara, kōḷ, vākaṇa, vāri, kazaka,

89 kūrappaṭṭuḷḷatu, kizakkintiyak, appozututān, pakkavāṭṭil, mērkollum, atikamākavum, āppirikkā, illātātāl, niṇaivukku, nūlakattiḷ, varalārṛuk, veḷiyākum, iruntāl, kalviyil, kuzantaip, tuṇṭukaḷ, muṛaikaḷum, āksijaṇ, āṛralaip, uyirikaḷ, eṇṇattai, ententa, kuṭiyaracu, kuṇintu, cariyākap, nālukku, nuṭṭamāṇa, mikuntu, varaiyilāṇa, uṛaviṇar, ūrukku, etuvumē, eṇṇpavaṇ, kiḷaikaḷ, capaiyil, jaṇaṇkaḷ, nīlamum, pacipik, mantiri, aḷavaik, āṛutal, uṇṭāṇa, kataikaḷai, jēms, tōlvi, paṭattai, piramma, pukār, kāy, pēru, cati, paṭa,

88 ēṛpaṭukinṛatu, ceytikaḷaiyum, piratinitikaḷ, mukkiyamāṇavai, kōṭṭpāṭukaḷ, ceykinṛatu, perrirunta, aṇavaraiyum, ciṛpaṇkaḷ, nōyāḷikku, varalārṛuc, kūṭṭuṛavu, catavikitam, tīramaiyum, poruntiya, matippīṭu, veppattai, intiyaṇ, iyakkum, aiyamillai, nammiṭam, nāvalkaḷ, paṭattaip, payirkaḷ, palavakaiyāṇa, pōtutān, pōṛrum, yāraiym, veṇṇey, pēcāmal, pōṭavum, akkaṛi, aḷavum, irāmaṇ, jaṇaṇāyaka, peruki, varuvatai, varaiyaṛai, veḷik, ceyalai, mōkaṇ, vakaip, tīṇi, nōyai, māṇ, utava,

87 pāṛttālum, mutaṇmutalil, kūṛukiṇṛatu, nāṭakaṇkaḷil, pōkiṛārkaḷ, avaṇukkut, koṭuttāṇ, mantiravāṭi, viṇṇappam, āṭciyiṇ, ēṛpaṭuvatu, kāṭṭuvatu, payaṇkaramāṇa, piriviṇar, virumpiya, avaikaḷiṇ, ippaṭiyē, ivarṛaik, cantikka, tukalkaḷ, piriviṇ, yārukku, verṛilai, vēṭikkai, iṛaici, islām, uṭaittu, kaṭṭaṇam, kaṇicamāṇa, ataṇuḷ, amaivatu, uṭalum, utaviyai, karaṇṭi, kaḷaikaḷ, camūkak, nīyum, mūṭik, veyil, orrai, kāṇka, mūṭiya, varukai, viṭak, kēli, āki,

86 nāṭṭuppuraviyal, kāraṇattiṇāl, caṭṭattirku, pattonpatām, vaḷarcciyiṇ, vaikkappaṭum, irukkiṛatē, irupuramum, etirpārāta, elumiccam, koṭuttuk, tayārittal, tuṛaiyilum, vaḷarcciyai, vivacāyikaḷ, iruppāl, kuzukkaḷ, tirumpiya, teḷivākat, pāṛttatu, mukkiyak, vantavuṭaṇ, amaiyalām, āṇkilap, iruppar, aintāvatu, oruvarin, kuṛukkē, curuṇki, taṇakkut, āyvuk, kālamum, nāḷaṇṛu, muṭikka, viḷaṇki, atikak, urimam, kaviṇaṇ, caṭṭak, civanta, taṇitta, talaiyāya, tōrum, irutaya, ēṛri, kaṇṇaṭa, pōṇatu, kēṭu, teru,

85 tēkkaraṇṭiyaḷavu, nītimaṇṛattiḷ, avarkaḷukkuk, piṭikkavillai, maṇṭapattiḷ, avaṇukkup, avarṛukku, ceytālum, pāṛttāl, perukkum, vaṭamoziyil, aṭittuk, intiyāvai, kēḷvikaḷ, nūlkaḷiṇ, vaṇṭiyil, caṭṭamum, nōṅkit, pāṛṭṭi, perrup, pēraṛiṇar, poruḷait, vayatilēyē, aṭiyōṭu, aṇmaik, innūḷ, uṭaiyavar, kaṭṭaṭam, kuṛikka, kōzikaḷai, ciṛcila, tīraṇum, pakkamāka, avaḷaik, kuruti, tēṭip, nīrum, peruṇ, potuṭ, mozi, vāṇti, hikki, āḷum, kūṭavē, pallava, vētam, maṇai, ca,

84 payaṇpaṭuttuvatu, māṇavarkaḷukku, ceyvataṛkum, aṇaittilum, avvaḷavutāṇ, ottuzaiyāmai, paṭukkaiyil, peṛavēṇṭum, vazakkaṇkaḷ, amaittār, amaippaik, āṭcikku, utaviyuṭaṇ, muṭiyātatu, aṇkulam, avarraic, ciṛippu, tākkum, tontaravu, muttirai, vizāvil, vēṇṭumē, uṇṇaip, kūṭiyavai, civantu, cumantu, niṛpatu, nēramum, mottat, ataṇait, aḷantu, kāppi, collai, piṇṇē, kaṇamāṇa, curam, paṇṇi, camam, ciṇā, tōḷ, mey, yāṇ, āṭa,

83 the, kaṭṭuppaṭuttum, pāṭikkappaṭum, vaḷarccikkum, iccaṭṭattiḷ, pakkaṇkaḷilum, ārampikkum, ippakutiyl, ceyyakkūṭiya, inṅkiruntu, uṇṭākinṛaṇa, kaṭṭuraiyil, colkiṛār, niṛkinṛaṇa, nilaiyaiyum, paravāyillai, moziyilum, oṇṛaiyum, kuṛaivākavē, caṭṭeṇṛu, nīṇkaḷum, pakirntu, pōvatillai, vazakkukaḷ, ippakuti, uḷḷatāl, ēṛpaṭātu, kāycci, cārntu, murrum, mōṭilāl, apinayam, eṇṇum, kaṇṭariya, cakkaram, taṇṇait, tuṇaiyāka, paḷḷik, maṇaiviyai, aṛuvaṭai, allāta, āṇmīka, iḷaiṇar, ivvita, urainatai, koṇṭaṇa, tamiz, tōḷil, marattai, maikrō, eṇṛa, ēzām, kuḷam, camayac, nilaiya, maiyam, venta, aṛra, ippa, ulōka, kaṛka, tolai, pōli, maṇatai, mētai, viṇ, ōm,

82 kuṛippiṭukiratu, viḷaṇkuvārkaḷ, āṇkilēyarkaḷ, āṛycciyil, kuṭumpattaic, cilappatikāram, colkiṛārkaḷ, kiṭṭkāṇum, mutalālittuva, mēṛkoṇṭār, kāraṇamākavum, pōṇṛavarkaḷ, maṇkammāl, mānāṭṭil, vakikkiratu, vāyppuk, aṇaittuṭ, itazkaḷiṇ, iyarkaḷiṇ, ivaiyāvum, kappalkaḷ, kuzuviṇar, coṛkaḷum, tavirttu, teḷivākap, aṇṛāṭam, iṛutiṇāka, ivvārāka, oṇṛākak, opputal, tēvaiṅku, pipravari, mūṇṇil, vazakkamāṇa, vāṇkit, āyvil, irappar, urimaiyai, ularnta, ēṛpaṭak, otukki, kaṭṭup, kaṇakkāṇa, kūṛiṇar, ceṣaṇs, collap, paṛriyē, purinta,

maruntai, viyāpāra, ārañcu, uṭalaip, ullavai, caṭṭap, cāṭci, curru, nērum, parantu, maṭṭam, marapil, muṭivai, mōcamāṇa, rappar, varikaḷ, naṭpu, nuṭpa, ali, āp, ni,

81 iii, ivarraiellām, kuṛippittār, cērtavarkaḷ, tolaikkāṭci, mānilaṅkaḷil, viṇveliyil, araṇmaṇaiyil, innāṭṭin, ceyyuṅkaḷ, tiṭṭamiṭṭu, nērattilum, poruḷkaḷil, poruḷkaḷaik, mottattil, viṣayaṅkaḷil, cakōtararkaḷ, collukku, nakaraṅkaḷil, nilaiyilēyē, pāṭalkaḷaip, uzaikkum, karuṭiṇār, toṭarpuc, naṭikarkaḷ, nōyāḷikaḷ, piṇṇarum, veḷippuṇa, karuvikaḷai, kavartu, cāppāṭu, ceytum, ceypavar, cēmippu, niṇṇāṇ, paṇcamarapu, parappum, vāznāl, vaittut, alaintu, aḷavukaḷ, collak, naṭippu, nīkkam, pōkāmal, varaiyum, vaḷartta, aṇiyāta, iruḷar, izappu, eṅkaḷai, tēṭit, paṇṭita, putumai, maṇainta, rattam, āṭavar, uyirai, kaṇavar, kūṭac, cīriya, cūṭāṇa, ūtiya, eṇṇa, kāli, cīr, tavam, piṭi, rasam, vaṇika, karai,

80 āṇṭukaḷukkup, amerikkāviṇ, celvākkup, vilaṅkukaḷiṇ, atikāraṅkaḷ, annilaiyil, paṇiyārṇum, ivarkaḷuṭaiya, camṭipattil, nerukkamāka, pātukāṭṭu, mānilaṅkaḷ, aṇivippu, iyakkattai, ivarkaḷil, uṇṭākki, otukkīṭu, kaṭciyṇ, kēṭkalām, mikutiyaṇa, ārvamum, tāṅkik, nāyakkar, pizintu, muṭṭaik, vaṭikaṭṭi, irattap, ezucci, kazivup, kēṭpatu, ciṇṭāka, cuzaṇru, muṇṇpāka, amcam, azakum, azaṇci, avaḷait, kīzum, kūṇru, tarutal, tūymai, niṇamāka, pāṭik, maṇamum, alli, kaṅkaḷ, caṭṭai, tanti, aḥtu, āriya, koṭu, iṇ, pakai, nala,

79 perṇirukkiṇatu, kaṅkāṇippāḷar, kāṇṭiyaṭikaḷiṇ, makizcciyuṭaṇ, iṇṇiyamaiyātatu, eṭukkappaṭum, immātiriyāṇa, collukiṇṇē, viḷaivikkum, nāṭtiluḷla, poṭṭāciyam, poruṭkaḷiṇ, āciriyaṇ, kaṅkaḷukku, vazakkaṇṇar, araittuk, itellām, kāṭṭiyatu, kūṇmaiyaṇa, cuvāmikaḷ, tōṇṇamum, pakkāṅkaḷ, pāṇṇap, uṅkaḷaip, kavarcī, caṇmukam, nāṭṭuc, neṇci, nōkkik, pirāṇcam, puviyṇ, viṇāyakar, viṭṭup, vaittuc, aṇṇōṭu, āṇṇip, kāykaḷ, malaiyil, mēluḷla, viyantu, azutta, uṭkāra, kaṇṇaṇ, kuzāyai, camanilai, cātip, ṭilli, nīrāvi, pāracīka, potup, iṇci, inta, kākka, taḷapati, peṇac, cū, pai, mara, ,

78 kamyūṭṭariṇ, upayōkikkalām, oruvaraiyuruvar, kaṭṭiyaṅkāraṇ, eṇappaṭukiṇatu, mātaṅkaḷukku, vēṇṭumeṇṇē, aṇuppiṇār, ittuṇaiyil, innāṭṭil, kuṇaipāṭukaḷ, perṇōrkaḷ, irākamākum, kāriyaṅkaḷ, ceykiṇṇ, tuṇṭukaḷāka, niṇaittup, poruḷākum, akarāṇikaḷ, iṭaiyiṭaiyē, karuttum, taṇcāvūr, taṭukkum, taṭpaveppa, vizuntatu, atirṣṭa, intiyar, iṇattin, kiṇṇistava, naṇmaikaḷ, neruṅki, mūṇkil, viṣayattai, aṇṇappaṇi, itṭāli, oṇṇumē, ceyyac, niṇaikka, niṇaitta, niṇaiyap, piṭṭar, moziyāka, veḷiyāṇa, vēṇṭāta, avaḷum, ozukka, paravum, mikamika, mullai, vēṇum, aṇivai, cajaṣaṇ, talaivi, tēvaṇ, maṅkaḷ, maṇṭai, maiyak, vēṇaṇai, araci, kāci, ṭivu, puzu, pūṇai, akara, ṇ,

77 kurṇavāḷikaḷ, kuzantaikaḷum, payaṇṇaṭuttaiya, perumpālōr, āṭukiṇṇaṇar, iruppatākak, pāratiyāṇiṇ, taravēṇṭum, tokutiṇ, avarkaḷuḷ, āccariyam, kizakkup, collāmal, vēṇṭumeṇa, kiḷaimozi, koḷvār, ceyalāḷar, tamizarin, pirāṇcu, perṇuc, viḷaṅkiṇa, araṇmaṇai, kaṇṇāṭaka, kūṇkaḷai, ceyvar, tiraṭṭi, perutta, akkāla, atupōla, aluvalaka, iṭamum, irumal, kaṇṇatu, cantira, collu, tuṇaik, toṭaṅka, pakalil, muzumai, mūzki, vazakkai, uyariya, kalaik, taṅkaḷ, tapāl, pazutu, kāpi, pacu,

76 eṭuttukkāṭṭu, ceyalpaṭukiṇṇaṇa, kuṇṇipṭuvatu, colluvārkaḷ, ceyyappaṭṭaṇa, colliviṭṭu, āṇāyccik, āṇṇirēliya, eṇkiṇṇaṇar, kāṇkirasin, koḷvatillai, periyavarkaḷ, iṭattilum, nikazkiṇatu, niṇaṅkaḷil, niṇuttik, atikamākac, iṇaittuk, ezuttuc, kalviyṇ, cintikka, potuvākap, matippum, mātiriyāka, muṇṇaikaḷaip, aṇuppiya, ivvitam, uyiriyal, kiṇṇantatu, kuṇaṅkaḷ, kuṇiyiṭu, koṇcamāka, camāṭāṇam, ceyvataṇ, ṭiviramāṇa, nāṇāyaṇaṇ, nīṇkalāka, neruppu, pativāḷar, makkaḷaip, māṭṭār, muṭiyumō, muṇṇāḷ, azaippu, eṭṭip, oruvēlai, kaṭṭaṭak, naṭappatu, piṇṇappu, yuttam, yūṇiyaṇ, varuvāy, oppaṇai, kuṇamāka, nākkū, vintu, vēṭpu, kulam, tāṇāka, nilavi, paṇcu, puyal, ivarai, kūli, cōp, vēṇi, cā, vi,

75 oruvurukkoruvar, tolkāppiyam, pōṇṭāṭṭattil, irāmaṇātapuram, toṭarcciyāka, makkaḷukkut, ākiyavarṇait, tōṇṇavillai, iṭupaṭṭār, ekspōṣar, entavitaṇāṇa, ēṇpāṭukaḷ, kōyilukku, ciṇṇaikaḷ, viṭukiṇṇ, viṇvelik, āyuvukku, iruntavar, izuttuc, uruvaṅkaḷ, kaṇṇāṭik, koḷvatum, cāṇṇtatu, curakkum, tarappaṭum, toṭarpum, nakarattil, nīrōṭṭam, paṇiyārṇi, purikiṇatu, varukiṇṇōm, vāṭakaikku, āyavāḷar, iṇṇuvurai, uṭampin, uyartti,

74 kurip̣p̣iṭappattulla, payanpaṭuttukirōm, nūrukkaṇakkāṇa, iṭattiliruntu, pārttuviṭtu, ākiyavarraiym,
tirumpiṇār, vāzkiṇraṇar, vallunarkaḷ, ilaṅkaiyiṇ, oruvaṇukku, kuṭiyaracut, viṭukirēṇ, veliyiṭtu, alāvuttiṇ,
iruntēṇ, irumpuk, ilakkiyat, cor̥kaḷiṇ, nāṭakaṅkaḷai, pōṇārkaḷ, vaittulla, intiyac, uṇakkut, ullattai, etarkum,
kavirāyar, kuḷōriṇ, ceytavar, nāṭṭaip, nirṇayam, nōkkum, pirāmaṇaṇ, pōkirāṇ, pōrrip, virutti, vaittāṇ,
aṭṭavaṇai, opparra, kaṭiṇamāka, kaṇṇiṇ, kallil, kirāmap, kirāmam, kujarāt, cārpāka, paramparai,
palavarrai, peṇmaṇi, muṇivar, muṇaivar, kōyilai, ceṭṭi, nīraik, nōyāl, maṛrap, vakaikaḷai, vaḷamum, veḷip,
kalakam, cātam, nēraṭi, pāvaṇai, avanē, pakat, makanē, mūlai, vāyai, vīnai, tīra, vatai, ava,

71 tēvaippaṭukinṛaṇa, payanpaṭuttināl, poruḷātārattil, iruntāltāṇ, eṭuttukkol, cīrirtuttam, ceṇṛārkal, ulakenkum, koṭuttup, tamizvāṇaṇ, turiyōṭaṇaṇ, vāzkinṛaṇa, atikappaṭi, annālil, iyaṛkaiyāka, irattattai, ucciyl, kālattāl, kēluṅkal, coṛkalil, mūlakkūru, vaittiyam, aḷipparu, kallīral, kūṭiyatāka, kūṭutalāka, kaiyāṇṭu, taṇṭaṇaiyai, tūṇṭum, tonkum, nāṭṭār, paṇikaḷil, piṇparra, peṭṭiyai, pōṭṭāl, māvaṭṭak, leṇsin, vakaiyākap, vayatukku, vēlaiyum, vēlaiyaic, aṭarnta, amaintaṇa, āṇṭuk, ēṛkum, oḷiyil, kaṇṇāl, kōttar, cuvācam, taricaṇam, pañcāp, vayirru, vālipaṇ, viyarvai, vivātam, aṅkam, eṇru, kaṭalaip, kaṇēcaṇ, taniyāna, tazuviya, tuniyai, vitātu, camayak, parmā, perat, pēcat, inap, uram, kāli,

20

69 koṇṭirukkiṛār, cantarpaṇkaḷil, koṭukkavēṇṭum, atikarikkiratu, illaiyeṇṛāl, purintukoḷḷa, atikārikaḷiṇ, iṇṣyūraṇs, kāṭṭukirār, kuṭumpaṇkaḷ, paḷikkūṭam, puttakattiḷ, vāyppuṇṭu, velippaṭutta, uruvāyirru, ēḷōraiyaṇ, pakutikaḷākap, muyaṇciyaṇ, aṭṭaṇaiyaṇ, avaṇukkuk, iṭamperuṇ, kaṭṭappaṭṭa, kuṭimakkal, koḷkirār, tiṭṭaṇkaḷai, tiruppiṭ, tiraippaṭam, pāṭalkaḷil, pukaippaṭam, perumaiyaṇ, muraiaiyayum, amaippaip, ēṇpaṭāmal, tamizukku, pirittāṇ, maṇaivikku, muṭivukaḷai, mutalāvatāka, āṇkilac, kiṭaittaṇa, koṇṭōm, kōṭṭut, cuvaṭikaḷ, paṭarntu, mutukil, yellām, vakaikaḷum, acaiyaṇ, atuṇṇō, icaiyiṇ, ekiṭtu, eṇṇoru, auvaiyār, kaṇṭāl, kāntap, paṭṭiṇi, pōṛāṭṭa, maṇaittu, valippu, vēlaikaḷai, aṭikka, kūṇṭu, ciṭṭu, tāḷil, naṭattai, nīḷamāṇa, pazamozi, pirāmi, peṭaral, valuvāṇa, ampu, aritu, ukanta, camayap, amila, uṭar, uzavu, ēṇka, kāṭu, kuzi, kōḷ, taḷam, nalaṇ, pōṇ, vāṇ, camaṇa, paṇ, sa,

68 intiyāvilum, uṇṇappaiyaṇ, viruppappaṭi, irukkiṛāl, illaiyeṇil, tīrmaṇattai, telivākiratu, paṇipuriyaṇ, puttakaṇkaḷai, vaṭivaṇkaḷil, vaikkappaṭṭa, iṇṇarṇiku, uṇṇarttum, ciṇṇappākak, tattuvattai, pakutikaḷaik, paḷikaḷil, puttakattai, viḷaṇkiṇar, veliṇāṭṭu, aṭaikiṇṇaṇa, aracamaippu, iyalpukaḷ, eṇkaḷuṭaiya, kāvalarkaḷ, kiṭaikkāta, taṇmaiyaip, pāṇkkak, puṇṇattiḷ, mīṇkaḷiṇ, viniyōkam, vaikkiratu, appaṭik, amaittal, ilaikaḷaik, taṇkaḷika, tirutti, māṭṭāṇ, muṭṭaip, mēṇkōḷ, viṭuvāṇ, vēṇṭik, āksaiṭu, iṭṭu, eṇṇuppi, taṇṇaik, talaikku, tīramaiyai, nīpuṇar, paṭṭup, maraṇkaḷai, māmicam, araitta, oṇṇāṇa, nāpakam, taṇkaḷ, tīyil, puttaka, vivacāya, aḷḷi, nilap, pāṭam, maṇṭala, muracu, azakai, ivarē, uṇṇatu, cōṭā, jōṭi, nuṇ, paṭam, payaṇai, pazaka, māṇa,

67 payaṇpaṭṭappattū, iruṇṇapōṭilum, irukkiṇṇaṇar, ēṇṇukkoṇṭu, mutaliyavarṇaik, āraṇṇipittār, irupattaintu, kaṇipporikaḷ, karutappaṭṭatu, aṭiyārkkū, ēṇṇaṭṭuḷḷa, perumpakuti, iṇṇāṇvatāka, eṇṇavenṇu, cunṇaraṇār, ceykiṇōm, cēṇṇavar, nīṇṇaṇkaḷ, paṭaippukaḷ, perumūccu, vāzkaic, eṇṇeyil, oruṇṇōṭum, karuppaik, keṭṭiyāka, kēmarāviṇ, tīrttam, nerukkaṭi, paṇiṇṇaṇku, payiṇṇār, muṭṭaikaḷai, vaṇikarkaḷ, iṭamillai, iṇṇāmiya, iṇṇupaṭum, eṇṇuttal, camāḷikka, cāstiri, tiruvizā, tēvaiyaṇ, nuṇṇiyil, maṇṇuṭār, muṇṇōṇ, rākkeṭ, varuvātāl, azutti, iṭuvaral, eṇṇuṇai, eṇṇaṇar, karuviyai, kāraṇamāṇa, tikazum, nāṭṭam, puttār, uṇṇarum, ciṇṇakka, nāṇatar, paṇcam, paṭāmal, pēccai, viṇṇu, kolla, tappi, tiṭṭa, palamāka, aṇka, nīyē, pūraṇa, miki, mējai, rūpā,

66 repijireṇṭ, velippaṭukiratu, collavēṇṭum, veliccattiḷ, iyaṇṇiraṇkaḷ, taṇkaḷukkuḷ, amaippaiyaṇ, kūṇvēṇṭum, ceytukkoḷḷa, tiṭṭattiṇ, viṭuvattillai, āṭikkattai, iruppaṭaip, kūṇukirōm, koṇṭāḷum, ceyalkaḷil, tuṇṇākki, terivittu, vaṇṇirunta, viḷaṇkuvaṭu, alaṇkāram, avarkaḷaic, iyaṇṇiyaḷ, uzaippiṇ, eṇṇavarāl, kāṇavillai, kūṇattiḷ, kōṇattiḷ, ciṇṇaṇam, tēcattiṇ, viṇṇaṇam, viḷakkamāka, aṇṇāmalai, ākavēṭāṇ, iṇṇaṇṇū, uṇṇaiyāka, eṇṇuṇṇaṇ, kūṇiṇṇāl, nīḷaimaiyai, malaiyāḷam, vacatiyaṇ, vaziyaḷak, āṇṇil, uruvāki, eṇṇaṇaṇ, ciṇṇiyaṭu, ceykiṇa, taṇṇiṇ, nallār, paṭaippu, varuvār, āṭkaḷ, iṇṇaṇaic, karaical, caṇkar, nāṭakap, nīḷaviya, nīṇki, pōṇk, varavum, varṇka, viṇṇam, eḷiṭu, eṇṇil, ottu, taṇṇik, tēcam, mayakka, miḷaku, uṇṇa, palakai,

65 tēṇṇetukappaṭṭa, amaikkappaṭṭatu, karutukiṇṇaḷ, ilakkiyaṭṭiṇ, kuṇṇupattiṇ, kautamiputṇaṇ, aṇṇaṇkaḷiṇ, uṇṇarccikaḷ, uṇṇavukiṇṇatu, eḷḷaikkūḷ, koṇṇatākum, uṇṇaviṇṇaḷ, kāṭciyiṇ, kuṇṇaṇtaikaḷai, koṭikkum, kozuppup, ceyalkaḷaic, cēṇṇkum, nīṇṇuṇṇār, paṇiyāṇṇiya, vazaṇkiṇṇār, veyyilil, azaitṭup, ilakkiyak, uḷṇāṭṭu, eṇṇuttut, ciṇṇappum, taṇmaiyaik, aḷavilum, āzattiḷ, uṇṇiṇṇam, uyiruḷḷa, eṇṇuppaṭu, oṇṇuṇṇāṇa, karuviyāka, kūṇṇuṇṇāṇa, kūṇṇuk, cāyṇṇu, ceyalkaḷai, taṇkaḷaip, varuttam, vāymozi, itaiyaṇ, uyirōṭu, kaṇakkiṭa, kuṇṇaikaḷai, kōpuram, takatukaḷ, maṇṇiṇ, liṇkam, viṇṇaṭtu, aṇṇupaṭu, aṇṇaikaḷ, allar, aḷavaṇṇa, āyutam, iṇṇaiyāka, iḷēcāṇa, kuṇṇu, payaṇum, vaḷainta, viṇṇu, akkā, aṇci, ācaṇam, āḷayam, ulakak, etaiyō, pōkiṇa, māṇar, vacūḷ, viṇṇam, kūṇai, yil, vāl, kā, kō,

64 āṇṇiṇṇiyaḷarkaḷ, eḷḷavaṇṇilum, koṇṇiṇṇuṇṇāl, cuṇṇurattiṇam, kāṇṇukiṇṇatu, pāṇṇkavillai, pāṇṇṇaṇkaḷ, aṇṇṇupaṭiyāka, kaṇṇuṇṇiṇṇaṇ, viḷaiyuyarṇaṇa, vēḷḷaiccāmi, iṇṇāṇēcuvaṇam, cāṇṇiṇṇaḷam, ciṇṇkappūṇ, ciṇṇaṇciṇṇu,

civaperumāṇ, talaivaravarkaḷē, toṭaṅkiṇāṇ, paṭaiyeṭuttu, pārkkavum, perrirukka, poruṭkaḷum, māṇavarkaḷiṇ, ākiyavaiyum, itaṇāltāṇ, iyaṛriṇār, cakkaraṅkaḷ, cāppiṭum, jātakattiḷ, vāyppum, viraiivilēyē, irakkavum, uṇarvukaḷai, kavitaṭiṇ, kāraṇaṅkaḷai, kāraṇṭai, kuṇcukaḷ, cāṇṇitaz, cellutal, aṭaintatu, atarkuc, uṭpaṭṭu, eṇkiṛatu, kaleṭṭar, kārrum, kiṭṭum, kūriyapaṭi, camutāyak, cilavarrai, nīlamuḷḷa, paṇikaḷaic, pākupāṭu, pāṭṭil, maṇṇaṇiṇ, mukkaḷ, vazakkuc, viṛkum, speyiṇ, accil, irutayam, oruvāru, caṅkili, cilarum, taṭṭik, naparkaḷ, maṭṭumā, muṇṇēra, aracāl, iyakki, iruṇṭa, uṭaiyavai, ērratu, ērram, kalaiyāka, cempu, nāṇayam, maṇukka, yārumē, rājāji, āzamāka, oṭṭu, kāṇak, kizamai, āval, vēḷ, tika,

63 amaintirukkiṛatu, kūṛappaṭukiṇṇaṇa, koṭukkappaṭum, toṭaṅkiṇārkaḷ, nāṭṭiliruntu, tēṇṭeṭukka, poruṭkaḷaiyum, māvaṭṭaṅkaḷil, iyaṅkukiṇṇaṇa, niṇaikkirēṇ, pakutikaḷaiyum, vantuvittatu, ākiyavarrai, kamyūṇiṣṭ, kuṇaivākavum, ceyvataṛkāka, tiṭṭattiḷ, nilaiyilḷa, ivvulakil, cintuvelī, nilaimaiyil, maṇaiviṇṭam, muntirip, vēṇṭukōḷ, azaittār, itukārum, iraṇṭākap, naṭattuvatu, paṇiṇṇēṭṭu, piṇarukku, māṇṇattai, iruvārumē, etirkāla, eṇṇum, kuḷōraiṭu, ṭikkeṭ, nilaṅkaḷ, payaṇṇillai, pāṭṭāḷi, piṇiṇṭ, pōṭṭup, māṭṭirai, accup, aṭukki, uraiyil, karaintu, koḷḷal, cuzalum, cūppar, cūriyaṇai, taṛkolai, tāmākavē, pazaṅkaḷ, pimpam, pōṭuvatu, māṇṇapaṭi, vāṇaliyai, āntira, uyaramāka, kēraḷam, kaiyaip, camūkak, tamizaṇ, malaikaḷ, mozit, varampu, vāṇilai, akaṇṇa, āṇmai, kiṛatu, tazuvi, paṅkai, paṭṭaṇa, uvamai, nīḷ, varuṭa,

62 kāṭṭappaṭṭuḷḷatu, ovvoruvarukkum, piratipalikkum, ēṇṇaṭuvattillai, tamiznāṭṭiṇ, nīṭimaṇṇaṅkaḷ, apippirāyam, ēṇṇapaṭakkūṭiya, koḷḷappaṭum, cakkaraṇvarti, collukirār, terivikkum, payaṇṇaṭuttap, vīḷaiyāṭṭup, ceytikaḷaip, ceypavarkaḷ, aṇupavittu, avarukkuc, āppirikka, karuvikaḷum, kāṭṭciyil, verriyum, āṛṭṭik, ulōkaṅkaḷ, karuttaik, kālciyam, cāmāṅkaḷ, ceṇṇatum, talaiciranta, puṇarcci, miṇkāṇṭa, acaiyāmal, avaikaḷil, kaṭittattai, kūṭṭiṇ, celliṇ, taḷarcci, tēyṭṭu, tēvil, naṭattic, pakkuvam, paṅkukaḷ, parappaḷavu, palarukku, peṇṭir, perrāṇ, pōṇālum, pōṇṇum, matattiṇ, māṇṇṭiya, māṇṇum, māṇpakam, mūccuk, mūrtti, vantūḷa, vēḷiyēri, ayōṭṭiṇ, āyviṇ, āṛōkaṇam, upatēcam, karutum, kavaṇṇattai, kiḷampi, caṭṭacapai, ceyvatē, ceyvatai, talaimuṇṇai, tēciyak, nīlakiri, nōykaḷai, puṇamum, anniya, azikka, āṭaikaḷ, āṭṭak, āmaikaḷ, irayil, oṇṇarai, kalaiṇṇaṇ, caṅkap, ceyṭaṇa, cōppu, tolaivu, nāyūṭu, palappala, pāṭṭi, pāratam, pōṇēṇ, vaḷḷal, vācakar, stiri, aṇṇi, ucci, kumari, kaiyāḷa, cētam, cōḷam, pōkak, malait, mīriya, īram, oziya, cevi, noṭi, at, ākā, er, ēḷ, vaḷi,

61 amaikkappaṭṭuḷḷatu, aḷikkappaṭum, avarkaḷukkum, varuṭaṅkaḷukku, eppaṭippaṭṭa, ēṇṇaṭṭālum, pāṭukākkum, iruppaṭarṭu, kāyṇtatam, kālattukku, kēṭṭārkaḷ, kōvilkaḷil, cērkkavum, vantuvittum, verrikkaramāka, iruvāriyum, eṭukkalām, kutiraiyiṇ, cuṇṇāmpu, ceṇṇaikkum, totṭiyil, payircikaḷ, parimāṇṇam, pāṇvaikkum, muṇṇatākavē, aṇuppum, eṇṇaṅkaḷai, eṇṇavarum, kaṇakkukaḷ, kaṇṇōḷ, kūṇavillai, koḷvatil, cellalām, colluvatu, tamizmozi, nōkkuṭaṇ, mirutuvāṇa, mōkaṇṭās, vākkiam, appaṭit, amaippatu, ariyāmal, ivarrai, ivaikaḷiṇ, uraiyāṭal, uṇcākam, kaṇkaḷiṇ, naṭantāṇ, niṇṇāl, pirakaṇṇam, piraṇaṇar, pozutum, vēṇṭāmā, hārmōṇ, aṅkup, āṇṭavaṇ, iruṇṇu, urrup, ezuttai, oruṅkē, kaḷaintu, kuṇaikaḷ, capaiyiṇ, tiruvika, tīvukaḷ, tēvaikaḷai, toṭarpai, piṇṇaṇi, malaiyiṇ, vacatiyāṇa, atikac, ākaṣṭu, ikkāla, ivarum, uyarum, kaṇṇal, kaḷimaṇ, kāṇci, kāvalar, kiḷḷi, ciṅkaḷa, ceṇṇaṇa, takkatu, tāyakam, pāris, vēḷic, uṇṇi, oṭik, kalaip, tāṇam, nāṭāka, mīṭaṇa, vāṇam, karaṭi, kiḷi, tavari, vāzai, viṇā, vilā, aṭai, āṇi, cāṇa, vāṇa,

60 poruttappaṭṭirukkum, pallāyirakkaṇakkāṇa, kampaṭṭarkaḷ, karuttukkaḷaik, koṇṭiruntēṇ, nampikkaiyūṭaṇ, nirvākatṭil, piratēcaṅkaḷil, makizcciyōṭu, aṇṇitukoḷḷa, kuzantaikaḷaip, nōkkattūṭaṇ, mukkiyamākak, iṭaṅkaḷukku, kōzikaḷukku, naṭcattiram, viṭakkūṭātu, viyāpārikaḷ, viḷakkiṇār, arccuṇṇaṇ, iruppatum, urpaṭṭic, koṭuttāl, camutāyattai, campantamāka, nāṇṇum, nerukkamāṇa, pakutikaḷum, pāṇṭuc, mēḷiruntu, mēḷakarttā, aṭaittuk, immūṇru, kiṭaikkap, kiḷarcci, tamizilum, tēṭiyaṇru, tōṇṇalām, nikazntu, puraṭcik, pūccikaḷ, vizākkal, vēṇṭum, aṭaiyalām, amaikkap, ilattṭiṇ, uṅkaḷāl, ericcal, oruvārum, oṇṇattil, kaṭṭiṭam, cultāṇ, tuṇintu, teṭkil, nīkkum, pāṇiyil, murrup, mūkkuk, mūkkut, yāṭṭirai, vaṅkikaḷ,

vēṇṭumō, vairaskaḷ, ariciyai, īrppu, uruḷaik, ūrntu, kuṛikaḷ, kolḷap, caritāṇ, cātakamāṇa, nikaṇṭu, niṛamum, pazaṇkāla, miṇṇaṇu, muṭitta, laṭcumi, vitaikaḷai, viyappu, akaṇṇu, acōkar, ulōkak, eṇṇiya, kizavaṇ, cāṛpu, cōrvu, nōyk, pōriṇ, yāppu, anta, āṇār, iṭum, iṭḷi, kataip, cavvu, tākka, nūlāka, pamp, pulan, pōkap, rāṇuva, vaḷḷi, kaiti, aṭa, ēṛa, ji,

59 kuṛikkappaṭṭuḷḷa, koṭukkappaṭṭuḷḷa, iruntirukkiraṭu, uruvākkappaṭṭatu, kaṇṭupitṭār, kuṛippiṭappaṭṭa, irukkakkūṭum, iṇkilāntiṇ, ovvoṇṇilum, ceyyakkūṭātu, aṭaṇkiyuḷḷaṇa, uṇkaḷukkuc, uruppukaḷiṇ, cārpativāḷar, vāzkkaiyaip, aṭarttiyāka, uṇarccikaḷai, uruppiṇarāka, ēṇkiruntu, kiṭakkiṇṇaṇa, cantarppam, cīrtirutta, peruṇkāyam, poruḷkaḷait, aḷavukkuk, kaṇakkittu, kāraṇattaik, kirāmaṇkaḷ, kūppiṭṭu, kēmarākkal, kaiyezuttu, cērttuṇ, taṇṭitaṇmai, neṇṇiyil, pirittup, piṇakkiraṭu, peruṇkaṭal, vaziyākavum, karuviyiṇ, kalvium, kaviṇarkaḷ, kutiraikaḷ, kurōmacōm, kulacēkaraṇ, javaharlāl, paittiyam, mukattiṇ, muṛaiyākap, vazaṇkutaḷ, veḷivantaṇa, illātatu, uṭalmozi, eṭaiyuḷḷa, eṭirikaḷ, kaṇkaḷum, kālattiya, keṭṭup, kōrikkai, curṛum, tirintu, tiraippaṭa, tūṇkik, paṭippatu, paḷḷikaḷ, pilimil, perukki, muzakkam, veyilil, vaittaṇar, aṭakkam, ariyaip, uḷaviyal, ēṛāḷamāka, cellac, paṇiyaic, porutta, māṛāmal, vazaṇkap, uṇavum, kāṇōm, palavum, pālum, paiyil, poṇki, pōkkai, pōṛṭu, makkaḷē, aṇuki, aṇṇē, kampu, kōlam, nōkka, maṇṇai, malaip, ākka, āṭiya, kalar, kārai, lāri, vāz, na,

58 tērntetukkum, kuṛippiṭṭuḷḷa, mārrappaṭṭukiraṭu, eṇṇumiṭattil, kaṭṭuppaṭṭutti, tirumaṇattirku, azaikkiṇṇaṇar, uruvākkiṇār, eṇṇikkaiyum, koṭukkappaṭṭa, toṭaṇkuvataṛku, nāṭṭuppurak, peṇṇiruntatu, uruppukkaḷ, tōṇṇiṇālum, nāḷiliruntu, vāzkkaiyum, koṭukkavum, ceytikaḷum, tuṇpariyum, nampikkaiyai, nampukirēṇ, nikazcciyai, pakkaṇkaḷil, miṇṇōṭṭam, vimāṇattil, aṇkikāram, iyakkaṇkaḷ, illāmalum, ivarṛukku, ovvoṇṇāka, kiṭaittāl, kurittup, kēlvikku, koṭuttēṇ, campavaṇkaḷ, paṭukiṇṇaṭu, pāṭumpōṭu, pōṭṭiyil, maruntukaḷai, mikutiyum, vimāṇaṇkaḷ, ippōṭum, karutiṇāl, kāṭukaḷil, niruttam, pōkaṭṭum, maiyattil, mozikaḷum, avaciyamāṇa, avarōkaṇam, āṇkaḷum, āttiram, uṭpuraṇ, eṇkāvatu, kālvāy, kutittu, ciṛiyatāka, curṛup, tīrttu, nāḷaintu, pōḷcār, makkaḷil, maṇṇariṇ, mūḷaiyil, mēṛkuk, viṇṇil, veṇṇār, aṛikuṛi, irumuṛai, ūṛukāy, kalaikku, kāṇāmal, cikareṭ, ceyalaic, celavum, tēvāram, nammaic, nirantara, pēppar, matittu, viḷainta, vēkamum, āṇāvatu, ezutat, cārum, cuṭṭu, taralām, tūṇṭi, neṇṇi, paṭaikaḷ, pazakik, malaiyāḷa, vitiyai, iṭupaṭa, uḷḷa, karum, kōṇam, capatam, irāka, umatu, tarma, tuḷi, pāṭu, itaya,

57 Media, I, c, tayārikkappaṭṭukiraṭu, celuttappaṭṭukiraṭu, pakutiyliruntu, urpattiyākum, kuṭumpattiṇar, tēṭiyiliruntu, tolkāppiyar, nikazcciyil, kāṇamuṭikiraṭu, kāntijiyiṇ, muṇkūṭṭiyē, amaippilum, citamparaṇār, ceytikaḷaik, coṛkaḷaiyum, tayārittuk, tikazntār, piṇṇaṇiyil, miṇṇōṭṭam, vazikāṭṭum, ivviraṇṭu, uṇarntār, uruvākiraṭu, urpattip, kuṛaittuk, ciṇimāvil, niṇaikkum, nilaikkum, piṭittut, peyarkaḷum, poruttamāka, mikaiyākātu, mozikkum, vāzntār, vīrarkaḷum, aṛikkaiyai, iṭaiviṭātu, irāmāyaṇam, ūrukkup, kāraṇamākak, koṭuttal, tarakkūṭiya, tākkutaḷ, nāṭukaḷum, pāykiraṭu, peṇappaṭṭa, potuvācac, vakaikaḷākap, iṭaṛkuḷ, ivaikaḷil, eḷimaiyāṇa, kottuk, contaṇāṇa, cōṭaṇaikaḷ, ṭairakṭar, taṇmaikaḷai, taṇpōṭaiya, namakkuc, nāṭṭut, nitāṇamāka, nīṇkum, pēccum, pēccaik, poruttē, varavēṛpu, vāṇkic, viṭṭōm, viruppu, amaitiyai, utaṭukaḷ, uḷḷūr, uzaittu, ūvalam, kaṇṇum, taṇikkai, nāṭukaḷai, paḷḷip, maṭittu, mitantu, avaṇaic, ikkalai, iṇaikka, iṇaiyāṇa, itaiviṭa, uṭaṇēyē, kaṇavil, koṇṭō, civil, tarattai, tāvaram, tōṇṭi, neṇcu, nēmai, paṭukka, pataviyai, pommai, mezuku, varutaḷ, ammai, ivaiyē, uṇavāka, katti, kazakat, kāṇap, cēval, tayir, tāmas, niṛak, paḷḷu, pālam, pīmaṇ, peruka, āḥp, kēḷ, pāku, vaiṇava, irā, ōṛē, kaṇi, nakai, nāta, cu,

56 intiyaḷiliruntu, ezutiyirukkirār, ellāvaṇṇirukum, uruvākkukiṇṇaṇa, ippaṭiyellām, tayārikkappaṭṭa, tōṇṇuvikkum, kālattirukup, kiṭaippatillai, toziṛcālaikaḷ, nampikkaiyum, nōyāḷikaḷukku, vāzkiṇṇārkaḷ, iṇspekṭar, ēṇṇukollā, kaṭaippiṭikka, karuttappaṭi, ceytukōṇṭu, nampikkaikaḷ, vaittuvittu, aḷikkiṇṇaṇa, āṭṭaṇkaḷil, ārvattuṭaṇ, itaiyellām, kaṇṇāṭiyil, kaṇpikkum, tāvaraṇkaḷiṇ, tāvaraṇkaḷil, nūlakaṇkaḷil, paṇṇākkuraḷ, mozikaḷilum, atikāṛattai, apreccar, ākivittatu, irukkiraṭō, urimaikaḷaip, kāṇappaṭṭaṇa, tikazkiraṭu,

toṭarpukaḷ, nūlakattiṇ, piṭittamāṇa, piraccāram, peṭṭiyiṇ, maruttuvat, vakaikaḷaiyūm, viḷaiyāṭik, vīṭṭilēyē, ariṇtōm, aṛaikkūḷ, azakākavum, iccaṭṭam, caṭṭiyil, cantippu, cempiyaṇ, tarukiṇṇ, nūlkaḷait, pēcavillai, mitakkum, vakuttuk, viyāṭikaḷ, virivākak, veḷivantu, vēṇṭum, avartāṇ, iruṅkaḷ, oṭṭunar, caktikaḷ, caṅkukaḷ, cāṭaṇaikaḷ, curric, ceyvatāka, tāṛāḷamāka, nāṭakattai, niṇṇār, nirvāki, neriyil, pakatciṇ, paṭikkat, penṇaip, pēraraciṇ, pērukku, varuvataik, virittu, veṭṭik, ākiṇṇaṇa, āṭcit, āṛāyūm, āṛiṇ, iṭaṅkaḷai, eṭṭām, oḷiyūm, ozukku, kaṭṭit, karrār, kuṭikka, talaimaic, tuṇantu, tēvaikaḷ, nammaik, piḷantu, perravai, malēciyā, rīṭiyāṇa, vēkattai, acaikka, alaikaḷai, avacaram, itaṇaiyē, eṇkaḷai, oṇṇaṇ, kalappai, kazikka, kēṛaḷat, kompu, caṭṭat, cottaḷ, taṭaiyāka, nīraip, paṭcam, pātaiyai, pirāṇi, maṇitap, mūṭṭai, mēṛkē, alvā, kuvaḷai, taccu, piratama, kaṇam, karam, kōri, caṭam, purata, ati, tēva, parama,

55 tayārikkappaṭukiṇṇaṇa, payaṇpaṭuttappaṭṭaṇa, āppirikkāvil, vaikkappaṭṭuḷḷa, aṭippaṭaiyilum, pārvaiaḷarkaḷ, ēṛpaṭṭuḷḷatu, kālattirkuḷ, tāzttappaṭṭa, maruttuvariṭam, vaikkavēṇṭum, aṭuttaṭuttu, nōkkumpōtu, piratēcattil, piṇantavarkaḷ, viṭukiṇṇaṇar, aṇṭāṛṭikā, atikamākiratu, iruppatākat, kaṇivēppilai, cēkarittuk, naṭaimuṛaikkū, palkalaikkazaka, paḷicceṇṇu, pirāṇṭaṇai, māṇivittatu, vāṛttaikaḷai, amaiyavillai, araikkavum, aḷavukkuc, uṇmaiyaḷavē, uṇṇattiyai, kūṛumpōtu, currulāp, cērttuc, tolporuḷ, payaṇpaṭṭatu, pārṭtuṭ, purōṭṭiṇ, makkaḷaiyūm, muṭiyāṭapaṭi, vaḷarccik, viṭukiṇṇār, atellām, utirntu, ezuttiṇ, kurṛattai, taṅkaḷiṭam, paṭittār, paṇpāṭum, pampāyil, purintatu, muzaṅkāl, vacatikaḷum, vāyukkaḷ, viḷaivukaḷai, acaivukaḷ, avarrāl, etaiyāvatu, ezutalām, kaṭṭikaḷ, cittirai, civakaṅkai, ciṇarkaḷ, cuvarkaḷ, ceṇṇēṇ, tayāritta, tikaznta, naṇṇākac, nāṭṭaik, pārvaik, pūrāvum, māṇupāṭu, muṇaiyilē, vākkil, vāyppai, vīṭiyil, akalamum, ariṇiṇ, aruttu, āppil, ukantatu, uṭpaṭṭa, uṇṇāl, uruṭṭi, uḷḷār, kaṇṭaṇar, kāṭṭāka, kōṭukaḷai, takkapaṭi, tiyākam, teyvīka, toṭarum, nilaikaḷai, nuṭpam, pattām, makārājā, maṭippu, matippai, malarnta, vakuttu, āṇaiyam, uṇavuk, eṇṇat, kapilar, kūṭṭai, kaikkū, cārj, ṭikēci, paṭivam, laṇṭaṇ, varṇam, varutta, vallamai, itilē, kaṭṭaṭa, cukam, ceyalaka, tuṇavi, naṇṇu, pāṭat, piṇarai, malāy, mūlak, vāzat, āṭāra, katavai, koti, turai, maṭam, vaṅka, ūṭā, māṇa, valai,

54 The, kaṇṭupiṭikkappaṭṭatu, ēṛpaṭuttukiratu, kālattiliruntu, aṭippaṭaiyilēyē, iṭaikkālattil, vaḷarkkappaṭum, cuppiramaṇiyam, piṇpakutiṇ, vēṇupaṭukiṇṇaṇa, vaittukkoḷḷa, illātavarkaḷ, niṇuvaṇattil, pōṇṇavarraip, amaiccarkaḷ, uruḷaitāṅki, karuttaiyūm, kāṇappaṭalām, kāṇappaṭṭatu, kūṛappaṭṭatu, ceṇkuttāka, ceyvataṅkāṇa, vazaṅkappaṭṭa, amaikkalām, aṛikkaikaḷ, eṇṇavenil, eṇṇataṅkāṇa, evarukkum, ṭāṭṭarkaḷ, toziluḷḷu, paṭivattil, puḷaṇākiratu, māppillai, māṇukiṇṇaṇa, muṭintāl, vāzttuk, aḷavukaḷil, ezuppum, kaṇṭupiṭi, karuttiṇai, kaikaḷaiyūm, koṭukkak, caktiyāl, ciṇappuk, celkaḷil, coṇkaḷait, jermāṇiya, tirumpac, tirakkum, tūymaiyāṇa, paṭaikkum, muyanṇār, varuṭaṅkaḷ, vazikāṭṭi, vāṛattil, avvaḷavāka, iṭamuṇṭu, kēṭṭup, kaiyāḷum, cirittu, ceyyāṭu, tūkkip, tokaiyil, paṇattaik, muṭṭāl, aṅkuc, acaivuk, uṇṇaik, uḷḷaṇavā, kaṭaicip, koṭikaḷ, carvatēca, nērnta, payilum, puranṭu, pōkkāka, miṣṭar, aṛaimaṇi, aluval, izukka, kaṭamaiyai, kirakam, ciṇaik, nilaiyē, payiṇṇa, pūṅkā, māṭṭu, mārpā, vāyiṇ, kaṇavaṇai, kantaka, jīvaṇ, paṭaiyai, pāṭalai, vakait, viṭap, ākāya, toṭara, pazaki, pāci, mōti, varam, āvaṇa,

53 kēṭṭukkoḷkiṇṇ, ceyyappaṭṭuḷḷatu, koṇṭirukkiṇṇ, perrirukkiṇṇaṇa, illāviṭṭāḷum, payaṇpaṭukiṇṇratu, kaippaṇṇiṇār, kōṭikkaṇakkāṇa, tarappaṭṭuḷḷaṇa, paṇiyāṇṇiṇār, atikārikaḷum, ezuttukkaḷai, kēmarāḷkaḷil, kaikkuṭṭaiyai, ceytuḷḷār, mutukelumpu, vīṭṭukkuḷ, āyivāḷarkaḷ, kāṇappaṭuvatu, kuzukkaḷiṇ, cantikkum, jermāṇiyil, tattuvaṅkaḷ, tamiznāṭṭu, nāṭukaḷukku, payiṇciyil, pātukāppāka, piṇiṇpaṭi, vaittārkaḷ, aḷavukkup, azuttattai, avaḷukkup, urutuṇaiyāka, oṇṇiraṇṭu, kaṇṭattil, karuvikaḷiṇ, karuvikaḷil, kavaṇippōm, kūṇivittu, kēṛaḷattiṇ, cāṇṇākum, cintittu, ceytiyaik, terēcāviṇ, puḷḷiyil, muṇaiyilēyē, varuvatillai, vāzntavar, viḷakkukaḷ, aṭaivataṅku, aṇaittumē, irumpuc, urutiṇum, kāṭcikaḷai, kāṇappaṭṭa, ciṇappuṭ, curuṅkac, celvattai, toṭarcci, namṇiṭaiyē, paḷḷikku, maṇṇaṅkaḷ, muyaṇciyai, rompavum, vēḷaikaḷaic, aṅkaṅkē, aḷavilēyē, āṛāyṇta, iṭaṅkum, itupaṇṇi, iruppatē, ilaṅkait, uṇarvait, uruvāṇatu, ulakiṇṇu, kampikaḷ, ceytik, tamakkut, taḷattil,

tirumāl, toṭakkam, perrāl, maṇitaṇāl, muṇṇēri, mūlamākak, mottamāka, aṭuppu, aracarin, āstīṇ, eṇṇukai, oṇraic, orrait, kaṇavaṇum, kāntam, cevvaṇē, taṅkum, taṭavaikaḷ, tavaṇukaḷ, tēvārap, paṭintu, paṇpum, paruppai, perāmal, mailkaḷ, rāparṭ, etuvāka, kaṇitam, kākkai, kaiyiṇ, ceykai, jaṇṇal, tākūr, nūlum, paṭikaḷ, palvakai, pākku, marravai, mārik, mālikai, vaittē, illā, oḷik, kallai, ciṛpa, celva, tākam, turuva, patti, pātaraca, piṛavi, muṭiya, vaziyai, iḷamai, kukai, paṭak, pavar, maṇak, māṇava, vayal, valla, akala, iṭi, kari, 52 II, amaikkappaṭṭirukkum, vantirukkīrkaḷ, amaiyapperravarkaḷ, karuttukkaḷaiyum, kūṛiyirukkīrār, iruntirukkum, collukīrkaḷ, poruttavaraiyil, mārkkettil, aṇaittikum, kaṇippoṛiyil, nilapparappil, mutaliyavarriḷ, vēṇṭiyatutāṇ, vaittiliṅkam, upayōkikkum, kamyūṭṭarai, nārkaḷiyil, nāvalāciṛiyar, putukkōṭṭai, perukiṇṇar, muṭṭaiyūm, mēṇparappil, varalārūkkū, vēṇṭumeṇil, ezutumpōtu, ceyvatillai, tōṭṭattil, muṇṇaṇiyil, aṇukkaḷiṇ, iṭupaṭṭaṇar, ezuttālāṇ, ezuttukaḷai, kāṭciyaik, kiṭaikkātu, ciṛukataikaḷ, nōkkiṇāl, palatarappaṭṭa, vaḷarccit, vīrarkaḷiṇ, amaitiyum, iyakkamum, eṇṇiṇāṇ, ōraṅkaḷil, katiravaṇiṇ, karuṇāniti, kavartatu, kirāmattu, koṭukkap, carācariyāka, tantaiyum, pakutiyaic, paṇiyākum, pārttal, piṭippatu, periyappā, perukiṇṇa, mārṇamum, mutaliyōr, viṇaviṇāṇ, itaṇālēyē, iṇimaiyāṇa, ippeyar, uṇṇatamāṇa, eṇṇamum, eṇṇum, eṇpataiyē, evaraiyum, kuṭittu, kuttuc, kūṭṭamāka, ceyvēṇ, collip, tiṇṭāmai, tozilum, nārkaḷi, paṅkukaḷai, payakkum, payaṇṇāṭu, peṇcil, rāttiri, vaṭakkil, varavērru, viṭuvēṇ, vēkamākac, appōtē, alaṅkāra, uyaramum, urimaip, oṭṭakam, oṭuṅki, ottuk, oṇṇai, kaṇṭum, kalyāṇi, kālanilai, cālaikaḷ, celavut, tamizum, talaimaip, tiraṇṭu, nīṭṭita, pakutip, paṭṭāl, paṇikku, palaṅkaḷ, pāṭutal, maṇitaṇāka, vaṭṭamāka, vantōm, atikat, aṇṇiya, aracup, kāril, tavaṇātu, teṇṇai, nakariṇ, pakalum, piḷāṣ, reṭṭi, reṇṭu, vaippu, āṭṭi, iṇimai, utti, nāḷaiya, mūvar, viṭac, āyam, iṇak, īral, kāraṇa, koṭai, tayavu, paṭaku, pāṇi, makaṇai, racam, rāma, ve, s, ū,

51 F, naccinārkkīṇiyar, amaikkappaṭṭullaṇa, koṇṭirukkīrēṇ, teṇṇintiyāvil, azaikkappaṭṭatu, amaikkappaṭṭaṇa, kaṇṭupitippu, kālattitāṇ, kiṭaikkiṇṇatu, kūṛappaṭṭulla, cūznilaikaḷil, amaiyavēṇṭum, elumpukaḷum, kaiyezuttup, collumpōtu, nilaiyaṅkaḷil, potumakkaḷiṇ, viḷaiyāṭṭil, illāviṭil, eṇṇikkaiyai, karutukīrēṇ, kavaṇiyuṅkaḷ, caktiyaiyum, taṇṇaittāṇē, maṇṇarkaḷum, maṇṇmalarcci, āṇṭukaṭku, kaṇṇōṭṭam, kōttarkaḷ, ciṛittāṇ, ṭelliyil, tēṅkāyp, niṇaittāl, nēraṭiyākap, pakuttaṇivu, piḷaiyiṇ, purintār, marroṇuvar, māṇiviṭum, muṇṇiṇṇu, mūṇṇāvatāka, vīṭṭilum, azaittaṇar, āciyāvil, innāḷil, uppaiyum, oppiṭtu, kuṇaiyāmal, cāṭciyam, cintāmaṇi, tirumpak, tuṇaiyiṇar, tēṭikaḷil, toṇmaiyaṇa, pūcappaṭṭa, peyaritṭu, pōkavillai, pōlattāṇ, mēṇpuram, raṅkarāṇaḷ, vākaṇaṅkaḷai, vālvukaḷ, atikamāki, atikamāy, iyaṇṇum, ivaikaḷaip, uzavarkaḷ, ūrkaḷil, kataikaḷum, kuṇaipāṭu, koṇṭavaṇ, contaṇāka, taḷḷupaṭi, tuṇiyiṇ, tuṇiyil, tokaiyum, nāḷaṅkaḷ, niṇṇaṇar, nilaiyiṇai, nīṭṭik, parikāram, pārvaiyai, piṇiṇai, piṇpakal, māṇpiṇ, moziyaik, vaṅkaḷam, vaṭamēṇku, vaṇaṅkum, vīṭṭuk, aṅkuk, aṇṇiṇ, avaṇuṭaṇ, āṇṇēṇā, āraṇṇam, icaiyum, uruṇṭu, ezutip, oruvarāka, ōraṇṭu, kaikaḷāl, cāstira, ciṇṇam, tēṇṭa, tairiyam, tozilaḷa, nakaṅkaḷ, nizalil, paṭṭāpi, peyaraik, pōṭalām, vacittu, varuvāṇ, vaziyum, viyāzaṇ, vivacāyi, vekuvāka, veppak, iyakku, umakku, uralil, eṇciya, ezupatu, oruvarē, olikaḷ, kōpāl, ṭāṇē, tuyaram, nīrp, nōyaik, mikuti, maiyamāka, vaḷaiyam, aṇupava, ōṇāy, kaṇci, camayat, cuzal, māṇam, viralai, iṭap, kaṭiṇa, camīpa, tūvi, pōp, maṇṇa, varat, varāta, kula, palī, raṇ, varā,

50 LanguageLegal, payaṇṇapaṭṭappaṭṭatu, virumpukīrkaḷ, piṭittukkoṇṭu, iruntiruntāl, nūṇṇāṇṭukaḷil, mēṇkuṇṇipṭṭa, intiyāvilulla, pattirikaikaḷiṇ, pōrkaḷattil, ottivaipput, koṭuttārkaḷ, terintirukka, mutaliyavarriṇ, mutaliyavarraip, vantirukkum, vivaraṅkaḷaiyum, aḷikkappaṭṭa, iruntavarkaḷ, ceytuviṭtu, ceyyavēṇṭiya, vittiyācamāṇa, aṇivikkum, iyaṇkaikaiyāvē, ezutuvataṇku, kuṇappaṭṭa, koṭukkāmal, cutantiraṇmāka, tozilaḷikaḷ, pārttapōtu, pārvaiyāḷar, makizntār, maṇṭalattiṇ, virumpiṇar, iṇciṇiyar, uyarnilaip, eṇcaimkaḷ, kalviyaṇivu, kāṇumpōtu, tōṇṇiṇāl, pākistāṇ, pōkumpōtu, mēṇmēlum, moziyaiyum, vēlaikkup, atikamākat, āriyarkaḷ, innūḷil, uṇmaiyaik, eṇṇpavariṇ, ellōrumē, kāṭṭiṇar, kēṭkiṇatu, koṭuṅkaḷ, campantam, celuttiya,

tuṇṭukaḷai, naṭcattira, paktarkaḷ, paṇakkāraṇ, rōpōkkaḷ, varaikkum, vazaṅkuvar, viṭupaṭṭu, vēṇṭiyavai, accamayam, aḷavaiyum, irukkac, iṇantār, oṇṇākavē, kalaikaḷil, kāyaṅkaḷ, koṭṭik, ciṭṭuk, ceytāl, ceyvōr, cellātu, ṭepāciṭ, tattuvap, tuṭippu, tuṇaikkū, tūkkic, toṭṭuk, paṇiyāḷar, peyarkaḷai, periyatāka, muṇaiyīṭu, mūḷaikkū, acaiṭṭu, atukku, itaṇuṭaiya, itaṇpaṭi, itilum, itupōl, ilaiyiṇ, uyiraiḷ, eṇkēyō, oruvārāṇa, oṭṭiṇ, kāṭṭaṇ, kaiyāṇṭa, cantāṇam, tīraṇpaṭa, tuḷaikaḷ, paṇṭikai, poṇukka, maṭiyil, vāraṇṭ, āṇaikaḷ, uṭaikaḷ, kantaṇ, kōṟṭ, cakōtari, captam, tiruku, tīrakka, tepomī, naṭantaṇa, niṇuvi, pakavāṇ, māvil, mīṇiṇ, lājik, āvaṇam, ūrti, oṭṭai, kecaṭ, koḷka, cuvaṭi, cōzap, taṇṇi, toṇka, pācam, vaṇaṇṭa, alaci, kaḷam, parra, puḷi, pēṇi, yiṇ, kalā, tēṭa, paṇai, mūṭa, ṭi, vē,

49 kuṇṇipṭappaṭṭuḷḷatu, vaikkappaṭṭirukkum, vēṇṭiyatāyirru, irukkakkūṭātu, ācīriyarkaḷum, irukkakkūṭiya, kāṭṭiṇārkaḷ, kālakaṭṭattil, niṇuvaṇaṅkaḷiṇ, cantēkamillai, puraṭcikaramāṇa, puṇappaṭṭār, maṭṭumallātu, varakkattin, vāyppillai, aṭarttiyāṇa, kēṭkavillai, camayattilum, ceṇkuttāṇa, tōṇṇattil, pakutiyaikum, mānilattin, mārupāṭukaḷ, mutaṇmutalāka, vakikkiṇṇaṇa, vāzavēṇṭum, vitimuraikaḷ, vēḷiyiṭṭatu, alumiṇiyam, iṭattilēyē, eṇṇattil, kalāccāram, kāriyaṅkaḷai, koṭuttu, ciṇṇappiṭam, cuvarkaḷil, tarukiṇṇatu, tirumpic, niṇṇayikka, pāṭaikaḷum, puṇappaṭum, muraṇcikaḷai, mūṇṇaiyum, rūpāyḷkku, vaṭṭattil, vaḷarppil, vazimuraikaḷ, vaziyamaippu, vāzkaip, aṇaittuk, ammāvam, ārapitta, iṭuppil, ilaṭciyam, uyirukku, urimaiyaip, ūturuvi, eṭuttāl, kaṇṭaṇṇinta, karuttuk, kōlattil, carḷkār, cittappā, celavākum, celkaḷiṇ, celvamum, colkiṇṇatu, colvataik, tiruttac, tōḷpaṭṭai, neṭunēram, paṇaṅkaḷaip, puviyiyal, vantuḷḷaṇa, vaḷarppatu, aṭuttatu, antastu, iyaṇkait, irēkaikaḷ, uṇarvil, uruvattai, ulliṭṭa, eṇkaḷaik, kaṇkaḷāl, kataikaḷiṇ, kalaiṇaṇiṇ, kāyṇtu, kūruvār, kōṭiyil, cariyākac, taṇakkup, taṇṇuṭaṇ, nāṇcil, nilaviyatu, niṭṭittu, nīraiikum, nēruviṇ, paṭavillai, putaintu, maṇattaik, māṅkāy, laṭciyam, laṇṇaṇil, vāzvum, ṣṭrōk, āpattāṇa, āzvār, icaikku, itṭurai, uṭaiyiṇ, ullatu, kaṭṭil, kirāmiya, cakōtarar, cukātāra, cuvaṇiṇ, cellak, cēvaikaḷ, tiruṭaṇ, tirutta, naṇṇāy, nōkkiya, paṭiyum, puriyāta, makkaḷatu, māmaṇār, rippaṇ, vaṭivamāka, vantavaṇ, viṭṭam, viḷakkai, aḷavaip, iravum, ilēcāka, uṇavut, kalakki, kazarri, kiṭṭu, kizavar, kucci, kūṇip, cces, tēṭic, toṭṭi, nāṭakat, nīraic, pālaik, putup, pūmiyai, poṇumai, pōyt, mayaṅki, maṇaikka, mitamāṇa, muzup, vijayam, ippō, iyaṇṇa, kataik, pāṭap, lēcāka, vaḷarat, vēṭṭa, caraci, yāz, vaciya, ūrai, kati, civa, pira, uḷa,

48 vaittirukkiṇārkaḷ, vaḷarntirukkum, uṇṭākkukiṇṇaṇa, kāṭciyaikkum, niṇaikkirārkaḷ, koṭuttuviṭṭu, naṭaiperukiṇṇatu, vaittiruntār, amaikkappaṭum, niṇuvaṇaṅkaḷil, iruppataikum, nākarikattin, pāṭiyuḷḷār, pāṇḷumaṇṇam, maṭṭattirku, maṇṇaṇukkum, vaikkappaṭṭu, kaṇṇukkut, karutappaṭṭu, nōkkamākum, payiṇciyiṇ, pirāmaṇarkaḷ, mikutiyaḷkap, muṇṇēṇṇak, vāzvārkaḷ, viṇṇaṇaikkū, ikkaṭṭurai, illattil, urimaiyāḷar, ullattin, kaṭṭattin, kaṇṇaṇaiyil, kāṇṇapaṭṭu, ciṇṇaṅkaḷ, niṇṇaṭṭaṇ, palarkkum, piṇṇaṇaikaḷ, pēcappaṭum, poṇuḷkku, maṇṇattin, maruttuvap, māriyammaṇ, muṭikkum, varalāṇṇi, viṭṭōriyā, viṭṭalum, viyappaṭaṇ, viḷaiyāṭum, vēḷiyērum, aṭṭaiyil, aṇṇaikkū, āṭumpōtu, iruppāṇ, iṭupāṭum, ezuttum, oruvaṇṇam, kāṇaṇamākavē, kēṭṭiyāṇa, carakkukaḷai, coṇkaḷaip, tarpozutu, tēcattil, niṇṇattam, puḷaṇākum, poruttam, vazaṅkiyatu, vizukiṇṇatu, veppamum, hipṇāṭica, aṭikaḷār, aṇaivarumē, azaippar, iṇaṇṇoru, ivaikaḷaik, ivvārāṇa, uṇarvōṭu, eṇkiṇṇa, kūṭṭut, kēṭṭum, kōyilum, citaintu, ceṇṇāl, ceyvāṇ, taṇakkum, tiṇṇum, nilaiyiṇ, peṇuvōr, makkaḷait, maṇukkaḷ, malarntu, mūccup, vazakkut, viralkaḷai, vēṭṭum, amaiyātu, aḷavilāṇa, āṇṭum, iṇkup, iṭupaṭṭa, uṇavākak, uṇaintu, uṇaiyum, eṇṇālē, ezuntaṇa, ēṇic, kalvik, kātukaḷ, kāykarṇi, cilaikaḷ, cellat, takkāḷi, taruvatāka, talainakar, talaiyait, nīruṭaṇ, pākattai, peyaraic, maṭṭil, vaṭṭamāṇa, vāṇipam, vimāṇap, aṇinta, ataiviṭa, amaital, avarōṭu, ilamaip, eliṭāṇa, kīzp, kutti, kūṇic, tāmatam, tāyum, tuṇaip, paṇamum, pēraracai, poṇāmai, maṇitaḷ, mukamatu, mēṭṭu, vāṇil, vicaiyai, ventu, vēkamāṇa, vēṇṇu, aṇpai, arait, āyiṇ, āḷumai, illē, parappa, paraval, malaic, vēṇṇa, vēṭam, irāma, evaṇ, kūṭu, cāvi, cītai, cīz, lūyi, varak, vēli, caḷi,

47 kuṛippiṭattakātākum, kuṛippiṭukiṇṛār, vantirukkīṇ, araciyalamaippuc, aḷikkappaṭṭatu, āṛāycciyiṇ, etirpārttu, makizcciyum, viḷakkukīṇ, viṣayaṇkaḷaiyum, aṇupavikkum, uṇkaḷukkuk, uṇkaḷukkup, elakṭṛāṇik, karuviḷaḷaiyum, ceyalḷaḷaiyum, paruvattilēyē, ampētkār, kūṭṭuravuc, kūṛamuṭiyātu, cāṭaṇaṇkaḷiṇ, cintaṇaiyil, talaivarkaḷum, muslimkaḷ, aḷavukkuṭ, iṇaippukaḷ, iraṇṭilum, kāṇṭiyiṇ, kuṛaintāl, cirittār, celkīṇ, coṇṇālum, niraṇṭaramāka, nōkkamākak, nōkkiyum, maruttuvak, viṭukataikaḷ, aṇivaiyum, āṇkāṇku, itaittāṇ, uṇarvuṭaṇ, kaṇaikkāl, karakāṭṭak, cintaṇaiyai, centamiz, tōṛṛattai, nāṭṭiṇar, payaṇpaṭṭu, peyarṭtu, aṭimaikaḷ, iṇpattai, iracāyaṇap, uṇarviṇ, uyirkaḷ, kāṇaṇamum, kīṛistu, camutāyat, curṛaḷavu, cōṛntu, namakkum, naḷḷiravu, naiyāṇṭi, noṭiyil, nōyḷku, pataviyil, pāṭaiyiṇ, pirammam, pukaḷiyilai, miṇkaḷam, mēṇpaṭāta, vākaṇattai, viyappāka, ammozi, iṇaiyarra, uṭaiyatāka, uppuk, ulakattai, ūṭṭum, eṇṇaḷ, kaṭamaikaḷ, kazuttai, kūṭṭal, koḷḷāta, parmiṭ, parṛum, piracāt, māṇaṇār, mukamum, mottap, rayilil, rīṭiyāka, vakaḷku, svīṭaṇ, aṇṭal, ākāram, āmpal, irakaciya, iruvakai, iḷavaraci, ulōkat, ōṭṭal, kamiṣaṇ, karṛal, tāvarap, tillai, tuṇivu, pāṭip, pulāl, pēṭṭi, mēkrō, varṛal, vāyait, vittai, vēḷir, etaiḷ, cutēca, jōcap, naṇṭu, palatta, maṇaivu, vella, katar, kiraka, cēlai, yārai, lum, vīti, umā, pacai,

46 amaintirukkīṇṛaṇa, koṇṭiruppārkaḷ, uruvākkappaṭṭaṇa, tayārippālarkaḷ, pāṛkkīṇkaḷ, caṭṭamaṇṛattil, celuttappaṭum, nikazccikaḷiṇ, nikazccikaḷum, peṇṇiruntaṇar, moziyiliruntu, vaittiruntāl, avarkaḷukkuc, kuṛipattākum, terivikkīṇatu, nāṭkaḷukkup, niṇuvaṇaṇkaḷum, paṭṭirukkum, itaṇkiṭaiyil, iruntatillai, ēṇpaṭumpōtu, kāṇappaṭṭāl, kāṇiyaṇkaḷaḷic, curukkamākak, tikazvārkaḷ, pōṇṇravarrīṇ, aṇiṇarkaḷum, uyiraṇukkaḷ, airōppāviṇ, kaṇippoṇiyai, kuṛippākak, koḷḷappaṭṭa, ceytikaḷaḷic, coṇkaḷukku, tīṛmāṇikka, nilaikaḷilum, piṇṇartāṇ, pōṇṇravaiyum, muṇaikaḷilum, muzumaiyākap, vēḷiyiṭukaḷ, atirṣṭam, intukkaḷ, uḷḷaṭakkiya, eṇappaṭuvatu, kaṇṭattin, kaṇṭārkaḷ, civājiyiṇ, cuyamariyātai, cēṛttāl, tulliyamāka, teriyavarum, nilaiyākum, neruṇkip, nōkkināṇ, pākaṇkaḷil, peyarkaḷil, pēcumpōtu, poṇṇuttuk, mirukaṇkaḷ, muṭṭittār, muṭṭaiyiṇ, muzuvatumāka, vaḷarttaṇar, virumpip, atarkēṇṛa, arukilēyē, iruṭṭil, irumpoṇai, ivarkaḷuḷ, karakāṭṭam, kāṇaṇamākap, ciṇappaṭ, cemmaiyaḷa, cellāmal, taṇmaiyl, peṇkaḷaip, mukavarkaḷ, muttumaṇi, mūlamtāṇ, vazaṇkuvatu, vaziyaḷḷai, veṇmaiyaṇa, aṭṭaikaḷ, atikaṇpaṭca, atiyamāṇ, iṇattavar, irukkavē, ivanuḷku, ezukīṇatu, aiyāṇkār, kalāccāra, kazittal, ceppuṭ, jappāṇiya, ṭārjet, talaivarīṇ, toṭarṇta, naṇukkiya, pēciṇāṇ, mantirac, maṇaiviyaḷa, maṇṇikka, muttuc, maiyamākak, varuṇkāla, vazipaṭum, viyāpāri, aṇiyum, atarkēṇa, aḷavil, azukku, avacaramāka, iṇkēyē, immozi, iḷaṇṭaṇ, iḷaiyaik, uṭaiyavaṇ, uṭaiyāṇ, uṇmaiye, ūṇṛāci, kalvip, kottāka, cammatam, carasvati, contam, taṇṇāl, talaimait, tōṇṇrak, naṭittu, naṇaittu, nikkal, niṇaṇīṇ, paṇṭṭai, māṇilac, rakaciyaṇ, varuvatāka, irāmar, uṭpuṇa, eṭukaḷ, ēzāvatu, kūṭṭāta, camaṣṭi, nīḷamāka, nūlaip, pazakum, rūpāyai, vaṇikaṇ, vallatu, vēṇkaḷ, vēḷāṇ, avar, kāṭalai, kāḷac, kūṭṭa, cavāri, celavai, ṭīcal, nālāka, peyarē, māṇaṇa, māṇiya, yutta, vāpas, ilāpa, uṇavai, ōṭṭa, kuṭai, pēṇā, malam, āḷ, izai,

45 iv, vaḷarkappaṭṭukiṇṛaṇa, pāṭikkappaṭṭukiṇṛatu, payaṇpaṭuttappaṭṭa, vazaṇkappaṭṭukiṇṛaṇa, ezutiyiruntār, varaiyaṇukkappaṭṭa, ēṇpaṭuttinār, pāṭikkappaṭṭu, peṇṇukkoṇṭu, vaḷarcciyaiyum, aṇuppappaṭum, ākiyavarṇiṇku, ēṇpaṭuttiyatu, kaṭaippiṭittu, nāṭukaḷukkum, pāṭtirattin, mantiravāṭikaḷ, vantaṇṇuntār, amaippukaḷil, iruppatālum, koṭṭukiṇṛaṇa, koṇṭatākavum, cintittup, taṇkiyirunta, tarappaṭṭukiṇṛatu, toṭarcciyāṇa, vīḷaṇkukaḷum, atikāḷaiyil, uḷṇāṭṭup, kuzantaiyaik, cittāntam, ceyyumpaṭi, tiṇantōṇum, teṇṇintiya, niḷappaṇappu, nuraḷiyāḷiṇ, paṇiyāḷarkaḷ, paṇiṇēṭṭām, pāṛkkāmal, peṇṇārkaḷ, pōṇṇṛāṭṭattai, māṭattirku, varumpozutu, vazaṇkukīṇatu, vācakarkaḷiṇ, aṭaintatum, aṇṇāmalaip, atikāramum, āṇōkkiyaṇ, eṇpatillai, kaṭṭaṇkaḷ, kuṇkaḷaḷavu, kuṇkaḷiṭu, kuṇaintum, tīṛkkum, tōṇṇiṇṇu, nilavukīṇatu, vākaṇattin, vāzvataṇku, viralkaḷāl, ṣṭeṇcil, acciṭṭu, ataittāṇ, ākiviṭum, urimaiyum, olikkum, kākitattai, kāḷattaik, cēṇṇtavai, tuvaṇkum, najruliṇ, naṭattinār, niṇaippatu, paṇpāṭṭai, piṭṭittu, pirakācamāṇa, putumaiyaṇa, puriyāmal, potuvākat, maṇōtattuva, maraṇkaḷil, varukīṇāl, viṭṭatāl, virumpāta, haitarāpāt,

toṭaṅkaṭ, toṭṭup, niṇaintu, pativukaḷ, pāṭiyaḷavu, poruṇmai, pōkirār, maṇupuraṁ, māṭṭik, mūccut, varkkaṭ, vāraṅkaḷ, acaintu, aṇiyāmai, aṇaiyiṇ, āmaiysiṇ, iṭaiyūru, itazkaḷai, itēpōḷ, ippōtē, irakkam, uppuṭ, eṇṇumē, ezuvāy, ēṇṇār, kataiyum, karuppai, karaiyum, kāṇsal, kipiil, kurrac, tuvaṅki, pakṭip, paṭuttu, paṭiṇoru, passil, mikkatu, mīṇkaḷai, viṭuvar, ataṇōṭu, araciḷ, arputa, āriyar, itaṇuḷ, uṇavaip, ulōkam, kaṭalum, kāviri, kauravam, cuntara, tivaṇam, tēkku, paraspara, pākki, pēṭṭai, maṇaṇōy, moziyē, vēṭkai, uṭaimai, uvēcā, etētō, kaṇapati, kāṇac, kūriya, cēraṇ, tūṅka, nuzaiya, pakavat, pakaimai, pautika, māṇāta, mēṭam, urra, ulaku, uvakai, cek, tamaṇi, nālē, pavaṇi, pōṭu, rāj, ruci, an, kāka, maṇai,

42 kurippipappaṭukiraṭu, nūṇṇāṇṭukaḷukku, muttuccippikaḷai, aṇuppappaṭukiraṭu, kāṇappaṭukiṇṇaṇar, ceṇṇaiyiliruntu, kāṇappaṭuvatiḷai, vantirukkiṇṇaṇa, uruvākkukiraṭu, eppaṭiyellām, pūmiyiliruntu, viṭṭiliruntu, iruppatākavum, camastāṇattil, puttakaṅkaḷil, poruḷkaḷukku, pōyviṭukiraṭu, urpattiyiṇ, kaṇṭaṇṭār, kāyṇtavuṭaṇ, kiṭaittuḷḷaṇa, paṭippavarkaḷ, pāṭṭiraṅkaḷai, pārkkilum, maṇṇavarkaḷum, vilaṅkukaḷil, aṅkellām, aṇikkaiyiḷ, aṇivittār, kampaṇiyiḷ, kāraṇaṅkaḷaik, kurramākum, taṇkālikamāka, tūkkattil, piṭyūṭṭari, piriṭṭaṇil, peṇamuṭiyum, poruḷātārak, māṇavarkaḷum, vitattilum, veṅkāyattai, vēṇupāṭukaḷai, iruppiṭam, koṭuppār, kōrikkaiyai, tayārippatu, tarappaṭṭatu, tiṭṭamittā, niṇaittāṇ, nūṇṇukku, pārāṭṭum, pārṭṭaṇar, varuṭattil, viḷakkamum, verrikkum, aṇṇāviṇ, aṇṇiyum, amcaṅkaḷai, azuttiṭ, ātāramākak, iṇṇoṇru, iruppōṇ, ivarkaḷum, eṭuttār, kāriyattai, kizakkuk, kiṇṭaṇai, kuṭumpap, kuṭṭaiyāṇa, koḷvatāl, caṭṭaviyal, cantōṣamāka, takuntaṭai, taṇṇakattē, tāṅkaḷum, tōṇṇuvatu, nāṭṭiyak, nirūpikka, paṇṇaiyiḷ, payiṇciyai, piraccitti, purataṅkaḷ, maraṅkaḷiṇ, mukattai, vayiṇṇiṇ, vazakkukaḷai, vekuvākaṭ, ākiṇṇaṭu, ākciṇaṇ, iṇaṅkum, utaviyum, uṇakkuk, uyarnilai, ēmaṇṇam, kāṣṭik, kiṇaṇukaḷ, kuṇavaṇci, kuḷittu, kollum, cātāraṇap, ceyvōm, tavaṇiṇāl, nakaraṅkaḷ, naṭantāl, nantaṇār, niṇamuḷḷa, paṇattin, putaittu, vantaṇiṇ, vākkup, viṭṭāy, vellik, attōṭu, aptuḷ, arintu, āvaluṭaṇ, intuṭ, utaviyatu, uyirarra, ullatāka, kaṭamaikaḷai, kalaintu, caṅkuk, cātakamāka, ciṇappai, cuvaiyāka, tamizicai, tōṭṭam, paṭaiyiṇ, paṭṭār, palaruṭaiya, pātaikaḷ, piraṅcu, pēciyatu, pōṭutal, mottak, vaḷaittu, vāriyam, vāzalām, aṭitta, avalin, uṭaikaḷai, eṇṇamē, eṇṇaṭā, ēṇṇat, ēṇṇavai, kāppu, keṭṭu, koḷḷa, kautamar, ciṇumi, cetil, cōṣalica, paṭṭap, pūviṇ, peruṇ, makkaṭ, mikum, vintai, virivu, vēṭṭai, vēriṇ, vōḷṭ, spūṇ, ākki, āṭṭu, iṇaṅka, uruki, ulakamē, kuṇaiya, tīrāta, neṭiya, pēṭaṇ, pōkac, vikita, kaṭita, ṭikē, tēr, tēḷ, nakarai, nikara, pāli, pōyi, marapai, mimī, ēṇō, kua,

41 cilappatikāṇattil, uruvākkappaṭum, mēḷakartāvākiya, kampaṇyūṭṭaril, tirukkōyilil, vāzkkaiyilum, vēḷiyiliruntu, uṇartukiraṭu, cellavēṇṭum, pēcukiṇṇaṅkaḷ, vāṇṭaikaḷaik, ākiyavaiyākum, iyaṇṭiraṅkaḷai, iṇaṇṭiṇkum, iruppatutāṇ, ezuttākkam, cāppiṭṭāl, taṇṇampikkai, tirumpiṇāṇ, tōṇṇuvataṇku, pōṇṇavarraik, makizcciyāka, vāṭsyāyaṇar, aṇaṅkiyuḷḷa, aṇṇāṇṭik, ezutappaṭṭu, ēḷlōrālum, kaṭaṇpācikaḷ, kalaiṇaṇkaḷiṇ, koḷḷumpaṭi, kōṭpāṭukaḷai, ceytavarkaḷ, terikiṇṇaṭu, nikazkiṇṇaṇa, niruttiyam, nilaiyattin, pakutikkum, puraṇciyiṇ, pūḷittēvaṇ, poruṭkaḷaik, poruḷkaḷaic, viḷaṅkiyavar, vizākkalil, iṭaiyilulḷa, iṇṇoruvar, uruvattin, uṇṇutiyaṇaṇ, kurraṅkaḷai, kōṇaṅkaḷil, ciṇappākaṭ, ceytiyaic, tiruppiṇ, nāṇaṇaṇacāmi, niṇaittār, pakutiyaṇar, paṭcattil, pallāyiram, poṇuttum, marappāvaik, mēṇṇkattiya, viṇaṅkaḷil, vizittuk, aṭittuc, aṭaintāṇ, aṇukumuṇai, aṇṇintār, ātāraṅkaḷ, iṇācarācaṇ, iṇuḷarkaḷ, ezutiṇāl, ezutiyaṇar, oṇuṇkaṇṇa, kaṭṭaṅkaḷ, kaṇṇukku, karuttut, kāṭṭalām, kāraṇamākaṭ, kāḷamākum, koṇcamum, camayattin, cātāraṇamāṇa, cellavum, takappaṇār, tantaikku, tokutiḷaḷ, tozilaḷak, nirvākaṭ, nēṇmaiyaṇa, pakutikaḷāka, pakutiyaik, paṇmaṇaṇku, parinturai, paḷapaḷappāṇa, pazantamiz, perukiyatu, māṇṇalām, mīṇkaḷil, meṇmaiyaḷa, mēyccal, rāvuttar, vazaṅkaḷām, vāṇkutal, viṇṇāṇak, viṇaviṇār, appōtaiya, aḷittal, avaṇṭāṇ, āṇkaḷiṇ, āvārkaḷ, iṭattin, iṭaiṇiṭāta, iṇaṇṭil, irupattu, ilakkaṇak, uṭalaiyum, uṭalṇalam, ulakukku, eḷiptiya, ezutiyaṇu, kazakaṅkaḷ, kāṇṇup, kuvittu, kōṭaiyiḷ, kōṭṭin, cikik, collic, tamakkuḷ, toṭarkaḷ, toziliṇ, pāṭaṅkaḷ, pāṇkaḷ, piṭuṅki, piṇēcil, perukku, pōvataṇku, mūḷamākaṭ, vantaṭāl, varalāṇum, vitiyiṇ, vizippu, vivacāyat, vivarikka, vēkamākaṭ, aticayam, āṇantam, upayōkam, urakkam, urrār, oḷintu, oḷiyaip, kaṇṇaik, kataiyaik, kamittī, kāṇṇiya,

kāvalāḷi, kumāraṇ, kuṇṇila, kuḷikka, kūṇuvatai, ciṇṇac, ciṇṇak, nāyaṇār, niṇaivāka, neruṇka, pāṭalaip, pirinta, pukunta, pēṭṭari, pōrkaḷ, muṇaikaḷ, rayilvē, vaṇṭiyai, arāpiya, āṇāl, iraṇṭē, kaḷaikaḷai, kuruvi, kōṭṭu, kkup, cīrakam, culapam, takattai, tarmam, taḷavāy, tilakar, turuvi, tēṭum, naṭappu, nirṇaya, nilaip, payaṇkara, parumaṇ, pōccu, pōṇra, makācapai, marṇak, muzuk, yāṇaik, veṇṇā, izakka, uṭaiyaṇa, eks, caṭṇi, cāyam, citta, tukaḷ, niyati, paṭṭā, pazakiya, pūrva, pōtal, mayir, mēkam, vantē, ulakai, kalavi, ṭivi, taṭpa, pūri, mēṇi, rāy, veṇ, uṭ, kāra, nati, viza, tala,

40 vijayarākavāccāriyār, iṇaikkappaṭṭuḷḷatu, ēṇṇaṭṭirukkīratu, tozilaḷarkaḷukku, ovvōṇṇukkum, karutappaṭṭukīṇṇa, maruttuvamaṇaiyil, aṭṭipākattil, irukkīṇṇaḷ, ceyyumpozutu, tiruvaṇantapuram, tozīrcālaiyil, naṭavaṭṭikkaikaḷil, pāṭṭiraṇkaḷiṇ, peṇṇiruntār, pōṇṇavaraiyūm, āṭṭōmēṭṭik, intiyarkaḷiṇ, irukkīṇṇaṇavā, ivarkaḷukku, eṭuttuvīṭṭu, airōṇṇipiyarkaḷ, oṇṇiliruntu, ovvōṇṇaiyūm, kaṭṭuppāṭṭu, kōyamputtūr, caṭṭattinpaṭi, cīkkirattil, nirṇayikkum, nuṇṇuyirikaḷ, pakkattilūḷa, pāṭṭīrkaḷā, piccaikkāraṇ, atikarittuk, iṇaikkappaṭṭa, irukkattāṇ, ilakkiyaṇkaḷai, etirpārka, tavirkkalām, tūttukkuṭi, naṇparkaḷuṭaṇ, paṭṭavarkaḷ, payaṇpaṭuttak, pōṇṇavarāḷ, mājīstirēt, vīṭṭukkuṭ, vīrarkaḷukku, ulakattilēyē, eṇṇapaṭṭakum, ōviyaṇkaḷil, kaṇṇukku, karuttukku, kāṇṇilūḷa, kuzāyakaḷiṇ, keṭṭiyāka, caṇkaṇkaḷiṇ, cantittār, cuvāmikaḷiṇ, cūṇilaikaḷ, naṇparkaḷum, pēciṇārkaḷ, māṇṇurukīratu, amerikkap, amaikkappaṭa, amcamākum, aracukkum, avāṇukkum, ākavēṇṭum, āṇṇalaiyūm, irukkavum, illāmalēyē, oṇṇaṇṇiṇ, oruvakaiyil, kampenikaḷ, kalakīṇṇa, kuḷimtu, kūṭṭaṇkaḷ, ciṇṇapāṇmai, celvaṇkaḷ, taṇmaiyaḷḷa, tuṭikkum, niṇaittēṇ, niraṇtaramāṇa, niṇaivēṇṇi, nēṇṇtāl, pakutikaḷait, pāṭṭaḷiṇ, pāṭiriyār, pirapukkaḷ, piḷḷaiyūm, purṇuṇōy, perumāṇār, malaiyāḷikaḷ, muṇṇōkku, vazikaḷilum, vācikkum, vāzkaik, vēḷāṇmaip, atikamuḷḷa, amaippuc, āṇṇīṇṇu, āyutaṇkaḷ, iṇkutāṇ, iṇaittup, uṭpirivu, ulakilūḷa, uzaippum, ēṭumillai, kālkaḷum, kuṭiyēṇṇiya, kūṇuṇkaḷ, kēṭṭapōtu, koṇṭatum, cantaiyil, cūriyaṇum, ceyalākum, celuttat, tarukīṇṇār, tīraṇaiyūm, naṇṇuk, pāṭikkap, piṭṭital, pirāṇavāyū, pōkkukaḷ, muṇṇuṇṇam, varakkūṭiya, vaṇṇuttuk, vicārikka, viṭuvatum, viparaṇkaḷ, viṇṇaṇaik, alaikaḷiṇ, iṇṇamum, iyaṇkaip, iruntatai, kaṭṭutal, kaṇakkiṭu, kalavaiyil, kūṭṭiyē, kollātu, kōṇaṇkaḷ, cuṭṭuk, curuṇṇu, collāl, taṇkaḷait, taravillai, tīṇṇu, tēvaṇuṭaiya, tokaiyaik, nāṭkaḷāka, niyamikka, nivāraṇam, nuzaiyūm, paṇṇukaḷai, palakaiyil, pāvaiyil, piṇaippu, piṇṇum, piratikaḷ, purōṇṇiṇ, poruntī, maṇṇattilē, maṇṇōpāvam, maṇṇaintatu, muntiri, muṇaiyit, yāṇṇum, vaḷarntaṇa, vazipaṭṭu, vīṭṭut, vaikkōḷ, aṇkut, āṇaippu, ayaṇikaḷ, irāvaṇaṇ, uṭaluvavu, urittu, uṇṇiṇci, uḷḷavar, orēyuru, ōṭiṇāṇ, kākitat, kuṇamum, capaiyōr, cāṭikka, ceṭikaḷai, tantaiai, tamizaip, talaivarāṇa, taḷḷip, paccap, paṇakkāra, paṇṇum, puruṇaṇ, peyaraip, pēcavum, mukkōṇa, mōṭiram, rāmacāmi, vaṭivamāṇa, āzkaḷa, eḷkut, eṭaṇāl, oṇṇu, kaṭavulē, kuṇṇi, kūṇṇu, camūkat, cāyvu, ceṇṇivu, takarāṇu, neyyai, palavāṇu, pirāmaṇa, peritu, vilaiyai, ṣāviṇ, haṭṭrō, ūṇār, ūṇiṇ, nalamāka, navāp, nākam, paṇṇai, valiyai, vācam, āṇiya, kāḷai, kōzai, cōkai, tāyē, nāṇō, pāmara, muṇi, rōjā, rōs, vāṭi, vāḷai, aṇ, nāṇa, upa, cē, si,

39 in, pirikkappaṭṭuḷḷaṇa, iṇaikkappaṭṭuḷḷaṇa, avarkaḷiṭamiruntu, uṭkārntirunta, cīrtiruttaṇkaḷ, tēṇṇetuttuk, nirṇayikkappaṭṭa, paḷḷikkūṭattil, amerikkāvilum, kuruṇṇamūṇṇi, koṭṭukkappaṭṭatu, koṇṇiruntapōtu, koṇṇirupattāl, mēṇṇokḷappaṭṭa, vakaippaṭṭuttalām, vantaṇṇirukkīṇṇār, uruḷaikkizaṇku, uḷḷavarkaḷukku, eṭuttukkoṇṇa, ceyyappaṭṭāl, cēkarikkappaṭṭa, muttuccippi, vaḷarcciyaṭainta, oḷḷikkatirkaḷ, niṇṇiṭṭirku, pōṇṇaṭṭattin, muṇṇkālattil, uṇṇarcciyūm, otukkappaṭṭa, koṇṇavarkaḷāka, kollūmpōtu, taṇkaḷukkuṭ, taṇmaiyaṇaiyatu, tāyārikkalām, tikazkiṇṇatu, purappaṭṭuc, poruḷukkum, māvaṭṭattin, vāṇkuvataṇku, vīṭṭirkuḷ, vēḷiṇāṭṭup, vēḷiyiṭṭaṇar, āṇaiyāḷaṇkaḷ, āṇṇāṭṭin, aracamaippuc, āciriyaṇṇam, āṇāyccip, uṭaiyavarkaḷāka, uṭkollum, uṇmaiyaḷum, eṭirukkum, kuṭiyēṇṇiṇar, kuṭumpattai, kaiyilirunta, cinaṇaiyūm, ciṇṇaccāmi, tāyāṇṇip, tūṇaivēṇṇar, teṇkizakku, paraviyaḷḷatu, piṭṭikkalām, peṇṇōḷiyam, peṇṇuvataṇkāka, poruṭkaḷaip, mariyāṇaiyūm, muṇṇōṭiyāka, veppattāl, akaraṇaiyil, aṭuttuḷḷa, appaṭiyūm, āṇvattōṭu, iṭattukku, eṭṭarukku, kaṇṇiṇṇiṇ, kuṇṇaikkum, kōṇṇiṇ, ceṇṇālum, tiyākayyar, tokuppil, payaṇpaṭuvatu,

pārālumaṇṇa, pārvaiyū, piṭṭār, piriṇṭiṇ, pōtumāṇatāka, pōṇṇavaikaḷ, varalāṇṇai, viṭukirōm, viṇṇelip, arivittu, azuttamāṇa, ālavantār, irukkumō, iruppavar, izuttup, uyirmey, ullukku, etuvākum, eṇṇaiyū, kayirriṇ, karuttaip, kāraṇamākac, kizakkil, koṭumaiyāṇa, taṇimaṇkaḷ, taṇimaiyil, talaiviṇ, pakutiyaip, payaṇattil, peljiyam, maruntup, māṇākkar, māttiramē, miṇcakti, rītiyilāṇa, vaṭṭaṇkaḷ, viḷaikiratu, vellaiyar, akarrum, aṭaiyāḷak, ātarittu, itilulla, uṭkolḷa, ummuṭaiya, ularntu, eṇṇiṇar, eṇṇatum, eḷitākak, eḷitākap, kaṇakkup, kūṭaṇkaḷ, koḷvataṇ, caṇkattai, ceṇṇrōm, tantiram, tammiṭam, talainakarāṇa, tiriyaṇ, tīrppai, tēciṇku, tēviyṇ, naramput, nilaṇkaḷai, pākaṇkaḷai, piraccaṇai, maṇimēkalai, maṇitaṇaik, vaṭivamum, viṭuttu, viṇmṇ, vētaṇkaḷ, aṇṇaṇam, araciṇar, āḷukku, itaṇuṭaṇ, iyalāmal, illaiyō, uṭutti, eṇṇōm, eppōtō, oṇṇum, kaṭalkaḷ, kataiyait, calittu, cāmināta, ciṇṇap, ṭiccar, taṇcaip, nammil, necavut, pattuk, pantayam, paṇṭittu, paṇṇuk, pātaracam, perunar, pōṇatum, pōlantu, māṣṭar, mīṭulla, lattṇ, vācikka, vilakki, vizāmal, vaṭṭiya, aṇṇal, aṇaṇeri, iyaṇṇi, ivaraip, uṇavait, urōmam, uzaikka, ōviyak, kalavaram, kāḷāṇ, taṇkiya, nāṇūru, paṭakil, paricāka, puratac, poṇṇu, pōkātu, makākavi, maṇikaḷai, maṇitat, māṭṭi, māṇik, muṇai, moṭtu, vakutta, vācakam, vēkum, aṇuku, āṭṭō, untu, uratta, ūru, karumai, kīzāka, kōpāla, cumati, tappu, paṭṭi, pitta, perak, pōyiṇa, mēṇakā, vēṣam, eṇiya, kariya, kīzai, til, paṭāta, paicā, manta, parava, pie, pūca, vāta, cō,

38 D, ceyyappaṭṭirukkum, ceytirukkikāṇkaḷ, kaṇṭupitikkappaṭṭa, poruḷkaḷiliruntu, aṭṭippaṭaiyiltāṇ, koṇṭirukkikāḷ, ṭikēcitamparanātaṇ, azaittukkoṇṭu, viḷakkiyullāṇ, avarraiyeḷlām, ilaṭcakanakkāṇa, uṇartukinṇaṇa, kaṇṭupitikkap, kuṇaintuviṭum, tarappaṭṭullatu, teṇṇārkkāṭu, terivikkinṇaṇa, purintukoṇṭu, vaḷarccikkut, āṇayccikku, oppiṭumpōtu, kavaṇattiruk, kuṇippukkaḷ, koṇṭirukkikā, koḷappaṭṭatu, ceyyamūṭiyum, nēratṭiruk, puttakaṇkaḷai, ākiyavarraṇa, ilaṇkaḷiyilum, ivaiyaṇaittum, uṇuppukaḷil, kaṭaliliruntu, kīrttaṇkaḷ, cintikkum, pakutikaḷukku, pōṭṭuviṭtu, pōyirukkum, maruttuvarin, māṇṇappaṭtu, muaṇṇikaḷil, vaṇkāḷattil, vaḷarcciyaik, vazikāṭṭiyāka, vāzkkaiyait, vaṭṭiruntu, avarkaḷiṭaiyē, iṇapperukka, uṇaṇṇaṭṭikā, uṭṭirivil, eṇṇaṇavākum, ellāvitamāṇa, ēṇṇaṭṭukinṇa, kāṭṭavillai, kāṇavēṇṭum, kuṇippukaḷai, ceytullatu, cēkarikkum, tirumaṇaṇkaḷ, terivatillai, nōyāḷikaḷiṇ, paṇṇimūṇru, pirivukaḷum, peruvārkaḷ, poruḷātārap, muṭṭaikaḷiṇ, muttukkaḷ, moziyākavum, vacatikaḷaiyū, vantuḷḷaṇar, aracarkaḷiṇ, azuttamum, avarukkum, iṭattaiyū, uruvākkap, ullārnta, kaṭṭuraikaḷai, kaṇṭippāka, kataikaḷaiyū, kuṇṇaviyal, kuzāyinuḷ, koḷkikāḷ, ciṇṇappaṭṭaṇ, colkiṇāy, taṇṇaṇaiyū, terikinṇaṇa, tēvaiyāṇāḷ, nuṇṇuyir, payaṇullatāka, pāratattṇ, piṭṭittup, purōṭṭāṇ, matippulla, mirutaṇkam, varaikkumāṇa, vaḷarccip, vilaṇkukaḷai, viḷakkalām, vērupāṭṭai, hikkiyṇ, aṭaippāṇ, appōtum, azikkum, azuttum, itayattil, ivarkaḷai, ūziyarkaḷ, kaṇṇāṭṭiyai, kātāṇāyakaṇ, karuttait, karaittuk, kirakaṇkaḷ, kirāmiyak, kuṇkumam, kuṇippatu, kūrukaḷum, kṣayarōkam, caṇkaratās, ceyalukku, ceytuviṭa, naṭaipperraṇa, naṇṇaṭattai, nimirnta, nēriṭṭatu, paṭaittavar, pāṇkkac, puṇappaṭṭa, peyarppu, matippuk, vaṇkiyil, vaṭivaṇkaḷai, varavazaittu, vazaṇkiṇar, vitavitamāṇa, vitikaḷil, vitikaḷum, vēliyēṇṇa, atupaṇṇi, irukkap, illāmalē, uyarnṇi, eṇkaḷiṇ, evarēṇum, kaṭṭaḷaiyai, kalaikaḷiṇ, kāṭṭup, koṭumaiyai, koḷvāṇ, cantāṇam, ceṇṇaik, tamakkuk, teriyātā, toṇkik, tozilaic, nōkkamāka, pacumaiyāṇa, paṭṭattu, pattāvatu, perṇavaṇ, pōriṭṭu, makaṇukku, maṇamakkaḷ, maṇattaip, mītamulla, mutiyōr, mesmarica, mēṭaiyṇ, mēṇkut, amarnta, aṇaḷukku, āḷunarāka, iṇkuc, iṇutik, ivartam, ivvulaka, uṭaiyū, etirt, kaṇavaṇiṇ, kataikku, kāliyāka, kiṭantaṇa, kēmarāvai, caṇkarar, ciṇiyavai, culapamāṇa, jaṇyamāṇa, talaiyaip, tiraupati, nāykaḷ, nāḷitaz, paṇiyū, paṇṇik, parataṇiṇ, pallavar, peyarc, poyyāṇa, porikaḷ, maṇuṇil, muyalum, vaṇmuṇai, vācaṇait, viṣayamāka, vellam, azakaik, aṇaṇiṇ, aṇaṇōṭu, āṭaikaḷai, uraikaḷ, kīris, kuṭicai, cucilā, cūṭṭi, celvi, ticaiyai, tiṭamāṇa, tēkki, toṇmai, nāyakaṇ, nilaik, nōṭtu, pōṇṇi, matattai, mūkkai, mēṇmai, vakaḷiyāka, vaṇikak, vaṇṇak, vaṇṇaṭci, vēḷit, anta, aṇṇō, appō, uṇṇata, cakkara, cāṇam, nazuvi, nāyaki, niṇuva, nīrma, paraviya, mōkam, arapu, āṇṇa, ivāṇai, iṇyam, kētu, kōvā, tāl, payaru, payila, vāṇ, viḷai, aṇai, āṇā, ulā, ūru, eli, kap, catā, talā, māka, aza, āṇa,

37 aḷikkappaṭukiraṭu, iṇaikkappaṭṭuḷḷa, tozircālaikaḷil, aṭippakutiyaḷ, uruvākkuvatil, kiṭaikkakkūṭiya, taṭṭaccuppoṟi, payaṇpaṭuttutal, pirikkappaṭṭu, iyaṇtirattiṇ, kuṟṟattiṟku, cāstirattiḷ, ciṟupāṇmaiyaṟ, niṟuvappaṭṭatu, paṇkeṭuttuk, payaṇpaṭuttip, veppanilaiyil, ārampittāṇ, iṭattirṭkuc, iruntuḷḷatu, uṭaliliruntu, kuṟṭikṇiraṇa, tōṭṭaṇkaḷil, pāṭalkaḷaiyum, perumaiyaiyum, varalārraiyum, aṟivippuk, ilakkiyattai, eṇpaṭaṇaiyum, kavaṇikkavum, kūṭṭattiṇ, kūṭṭukkaḷ, koḷvataṟkāka, cūriyaṇukku, talaivarkaḷiṇ, ticukkaḷil, terivittal, nītipatiyṇ, paṇpāṭṭuc, peṇkaḷaiyum, pōḷiruntatu, mikutiyaḷak, amaippukaḷai, aḷavirṭkup, āṇkaḷukku, ālayaṇkaḷil, uṇarvaiyum, uttiyōkam, oppiṭalām, kaṇkāṇikka, kaṇṇattil, kavaṇattutaṇ, kuṭinīṟ, kuṟṭtut, cāṇṭavar, ceyarṭaṭum, cērntāl, tāvarattiṇ, tuvāraṇkaḷ, tōṇriṇār, nāṭukaḷutaṇ, piṭikkātu, perumāṇiṇ, peṟuvōriṇ, muttucāmi, muḷaikkum, aṇupavamum, azaippuk, kaṇṭavuṭaṇ, kampīramāka, karuttiṇ, kaṟuppuk, koṇṭatāl, camayattaip, cūriyaṇaic, taṟceyalāka, tāṇiyaṇki, teḷivāka, paṭṭaṇkaḷ, puraṭcit, periyacāmi, pēcukṇira, maṇṇittu, muṇṇēriya, vakukkum, vaḷarkiraṭu, vazipṭṭu, vāyṇṭavai, vitippaṭi, azaikkap, ikkaruvi, iṭṭaṭaik, itaṇpiṇ, intiraṇ, ilaikaḷiṇ, uṇakkum, etaṇaiyum, evvitat, oṇṭatām, kaṭattum, karutuvatu, kavarṇaṇa, kavitaikaḷai, kuṭiyēṟi, koṭṭum, cāmpār, ciṟuṭṭi, tāḷittu, tiṟamaiyāṇa, teḷivum, tēvarkaḷ, tēvaiyṇ, nilaviyal, nūlukkan, nōyinaḷ, puṇitamāṇa, peṇṇaik, matattil, mattiyap, mantirak, māṭṭōm, miṇṇār, varumvarai, vazakkup, vāyilil, viṭuvōm, viḷakkap, vīrappaṇ, vēlaiyaiṭ, skēṇiṇ, āṇpeṇ, ārampak, iraṇṭarai, iḷavaracar, ivariṭam, uṇkaḷatu, ūṇriṭ, eṭaiyum, ēṟratāka, ēṟriṭ, kaṟkum, kalvic, kāṇṭat, kāṇṭal, kīzuḷḷa, kuṟaiyāta, kūṇṭal, camayattai, ciraikaḷ, celvac, colvatai, cōṭiṭam, ṇāṇikaḷ, takappaṇ, taṟumāru, talaiyum, tāṇkiya, tāḷkaḷ, tuṇaṇkai, tēvaiyāka, tokaikaḷ, nēṟraiya, pakutiye, pacuviṇ, patiṇēzu, pāṭaliṇ, pāṭalil, pārāmāl, pārvaṭi, pāvaikaḷai, piriyaṇ, pōkkas, pōṭṭatu, maturaip, mottac, veṟumaṇē, ṣṛiṇṇati, stāṇam, arēpiya, ākavum, ikkatai, iṭavacati, ilāpap, uṭainta, erāḷam, kuzuvai, carakku, ceṇṭi, niṟamāṇa, nontu, payaṇuru, perun, maṭakki, maṇalil, maṇṇaiya, vizāk, āṭik, āṇiṇ, āviyai, ezutu, kaṇṇiyai, kākam, kāraṭ, kālat, caḷṭai, cūṭāka, javakar, takarak, tarātu, nimaṭa, pōrāṭa, mācam, vāraṇ, kaṭaṇai, cirai, ticu, nār, pāṣai, makaḷai, maṭal, mēcai, rōm, valiya, catai, mati, maṇa,

36 SciencesText, payaṇpaṭuttappaṭukiraṇṭu, pirikkappaṭṭuḷḷatu, kuṟṭipṭattakkavai, ceyyappaṭukiraṇṭu, aracāṇkattiṟku, uṟuppiṇarkaḷiṇ, kūṟappaṭukiraṇṭu, tēṇṭeṭuppatu, mutaliyavaṇṇaiyum, appaṭiyēṇrāl, azaikkirārkaḷ, āṟaycciyāḷar, kūṟappaṭṭuḷḷaṇa, pōṭṭukkōṇṭu, amaikkappaṭṭu, āṭciyālarkaḷ, āṇṭiliruntu, kāṇappaṭuvatāl, ciṇkappūril, niṇṇayittuk, atikāramuṇṭu, atikāriyṭam, ārampittaṇar, uyirccattu, ēṟpāṭukaḷaic, curukkamāka, celkiṇṇaṇar, nakaraṇkaḷilum, nūṟṇāṇaic, pakutiyluḷḷa, pakkattilum, varaiyaṟuttuk, viḷaṇkavillai, vēṟupaṭukiraṭu, akappaṭṭuk, atikārikku, iraippaiyil, eṇpaṭaṟkup, kāḷantōrum, kiṭaittuḷḷa, kuzantaiyum, kūṟruppaṭi, kottumalli, camaskirutam, pattiraṇkaḷ, poruḷātārac, maṇṭappaṭṭiṇ, mākaṇattil, mikacciṇanta, miṇcārattai, mukattilum, mutaliyavaikaḷai, vaṭivaṇkaḷum, vākkumūlam, vicāraṇaikkukku, vitikaḷukku, vēṟumaikaḷ, ṣēkspiyaṟ, hārmōṇkaḷ, ikkaruttai, iḷamaiyilēyē, airōppiyaṟ, kaṭavuḷukku, kāṭṭiṇāṇ, kirāmappuṟa, koḷkaiyaip, cilavaṇṇil, ceytiyum, ceyyumāru, cēkkizār, taṇiyākaḷum, tēyttuk, paravukiraṇa, maṇaiviyuṭaṇ, māḷikaikiyil, muṇivarkaḷ, mesmaricam, yōcittup, vazakkappaṭi, vāṇkiṇāl, vitaikkum, viruppamāṇa, viḷakkattai, aṇumatikka, aracāṇkak, ākiyōrum, āpaṭṭāṇatu, innūḷiṇ, irākaṇkaḷ, ilaṇṭaṇil, elumpiṇ, ellaiyaṟra, ellaiyil, ezuntāṇ, oruvaṇuṭaiya, kaṭṭiṇār, kaḷaṇciyam, kazuttiṇ, kavaṇikkat, kātukaḷil, kiṭṭiyatu, kiṇaṇriṇ, caktikku, cariyāṇapaṭi, cāṭaṇaṇkaḷai, cāṭtiyam, tiṟamaiyaik, tiṟkak, naparkaḷiṇ, nikazṇaṇa, nūṟpaṭṭi, payiṇcip, maṇikkoṭi, matippeṇ, maṇaintār, mikuntatu, mukṇōṇam, muyaṇṇrāl, mozikaḷaip, valappuṟam, viḷaiccal, ventatum, appakuti, iṭattait, iṇakkuzu, eṭimaṇai, oṇṇākap, oruvaṛāl, kalakkum, kuvintu, cātāraṇak, ceyalārra, jaṇaṇāyakam, takaṭṭil, teḷittu, nakaraṭci, nilaiyilē, nēraṭiyāṇa, nēruvum, parappiṇ, pōṭṭut, māṇrup, muṇpiṇ, mēḷaṇmai, morārji, yārālum, varaiyuḷḷa, vāzṭtu, veṭṭittu, vēḷaikkukku, aṇaittu, aṟiyātu, avakācam, āṟrālāka, āṟrum, innāṭu, iruntē, ilavacamāka, illāmai, ivarkaḷē, uḷṭuṟai, eṇkaḷatu, eṭirṭ, eṇcaim, oṇṇāy, kataiyaip, kuṭalil, kūccal, keycar, koḷḷavē, cāṇaṇaiyai,

cellap, cōzaṇiṇ, taṇṇaiyē, tappip, tūrattai, tēcīyak, nimiṣam, notikaḷ, paṭṭut, pavuṇṭu, pāvaikaḷ, puṇṇiya, maturait, malarkaḷai, mazaiyum, rōmāṇiya, vayalkaḷ, veḷiyēra, hālantu, aziyāta, āvalōṭu, eṇpatu, eṇṇamō, oruṇai, oḷiyatu, kālāl, kūṭik, naṇavili, nāḷaik, pakaivar, pazattai, malariṇ, varainta, vāyuvai, viciri, avan, imēj, irāku, uzutu, oṭṭi, kaṇṇā, cantai, citari, nācam, pacumai, paṭalam, piṇṇa, piraṣ, mātak, mutalē, vitavai, acal, āyiṇa, karavai, kaḷavu, kauri, tiṇ, tēy, tāṇā, tāli, tiyai, palaṇai, pēcu, pōtō, pōrai, maṇac, mācu, mili, mūṇu, rāṇā, amara, imaya, capā, pāka, maṇō, vaḷai, caka, ṭai, rā,

35 P, COA, kuṛikkappaṭṭuḷḷatu, pirikkappaṭṭukiṇṇa, kuṛippiṭukiṇṇa, pālacuppiramaṇiyam, ezuttālarkaḷiṇ, kāṭṭappaṭṭukiraṭu, koḷappaṭṭukiraṭu, naṭattukirārkaḷ, amaintiruppatu, eṭukkirārkaḷ, ezuttukkaḷil, kāraṇaṇkaḷukkāka, kuṛippiṭtuk, cuṭṭikkāṭṭi, tōṛramalikkum, tōṛruvittār, nikazccikaḷaik, nūṛrāṇṭukaḷāka, pōkkuvarattuk, iṭappeyarcci, iruvakaippaṭum, uyiriṇaṇkaḷiṇ, eṇappaṭṭukiṇṇa, elakṛāṇkaḷ, kaṇippoṛikku, kulōttuṇkaṇ, curruppuṛac, tiṭṭarjeṇṭ, nampikkaḷiṇ, maṇitarkaḷukku, vazakkariṇarkaḷ, veḷippaṭutti, vaittiruppatu, amaippukaḷum, āṇkilēyariṇ, innikazcci, uṇkaḷukkum, ulakattilūḷa, kaṭṭappaṭṭatu, karukkoḷḷa, ceytullaṇar, pārāṭṭiṇār, pārkkirār, makizcciyāṇa, miṇṇaṇuviyal, muṇpellām, vivēkāṇantar, aṇupavattil, irukkaiyil, eppozutumē, kaṭṭaṇkaḷil, kāriyattaic, kālattaiyum, kirāmatṭiṇ, kuṛaintapaṭca, kurṛattaic, koḷkaikaḷaip, cintaṇaiyḷiṇ, cuvācittal, ceyvatilum, celuttinaṇ, celuttuvatu, tōṛruvitta, niṇattilum, nuraiyīralil, neṇimuraikaḷ, paṭaiyeṭuppu, pāṭupaṭṭār, peruvattillai, makizntaṇar, virivaṭaintu, viruppattai, viraivākavum, vivaraṇkaḷum, vaippārkaḷ, aṭaivārkaḷ, atikarippu, avaḷukkuṭ, ituvaraiyil, irāmāṇucar, ivaikaḷukku, uṭalukkuṭ, uyarttik, uḷḷattilē, kallūrikaḷ, kāṭṭiṇāl, kāmirāviṇ, kuṭiyurimai, kuṛittuc, kuzantaiyāka, kēṭṭirār, koḷkaiyil, camanilaiyil, cāvittiri, ciṇimāviṇ, tayārikkap, tiravattin, teyvaṇkaḷ, toṇṭaiyil, naṭakkiṇṇa, niṇkirāṇ, paṭṭāyiram, piṭittāl, purāṇaṇkaḷ, perukkik, poruttik, pōṇṛavaikaḷai, mukattuṇaṇ, varupavarkaḷ, vāzvilum, aṭuttatāka, annāṭṭu, amaittup, alaṭciyam, āṇṭilēyē, iṇkilīṣ, icaikkum, erimalaikaḷ, kattiyāl, kālamāṇār, kaippaṇri, cāmāṇkaḷai, ceṭikaḷiṇ, ceyalpaṭat, ceytapōṭu, corṛoṭar, jappāṇil, niḷattil, paṭaittār, patippakam, pārkkat, piṭivātam, putiyatoru, perumitam, pēṣmaṇ, pommaikaḷ, maṇupakkam, maṇaimukamāka, mutalilēyē, muṛaikaḷiṇ, muzuvatumē, vāṇkaḷām, vekuvākak, svāmikaḷ, aṇputam, azaippatu, iṇattil, iyaṇkik, irakaciyam, utavikku, ezutavum, ezuppiya, koṇṭavaḷ, cilacamayam, curaṇkaḷ, cōzarkaḷ, ṭākeyr, tirumaṇac, tuṭaittu, tūṇkum, tūḷaiyum, teyvamāka, tokaikku, toṭakkak, nakartti, nāṇkum, niṇaivakam, niḷamāṇatu, nūlaiyum, paṭaiyiṇar, paṇiyārṛa, paravalākap, piraccāra, piṇpāṭu, pūṇkoṭi, maṇaiviyaṇ, mukaṇkaḷ, muṇaintu, muṇpakal, mēṇāṭṭu, maikkēḷ, varuvataip, vazakkiṇ, viṭṭuc, vīrarkaḷai, veṭippu, accut, atirvu, appōlō, avaluṇaṇ, immaram, irattac, iraippai, uppup, eṇṇōṭu, ellaiyai, kaṭaṇkaḷ, kaṭaicaik, kayirrai, kulacēkara, kūṛāmal, kēmarāk, koṇṭāṭa, kollam, caturaṇka, cāṭaṇamāka, ceyalakam, talaiyaik, tazuvik, tīmaikaḷ, naccup, naṭattal, neṇikaḷ, pakuttu, paṇkiṇ, palaṇkaḷai, pirammā, pizaikka, puṇkaḷ, peṇṇāka, maṇōkaraṇ, māṇilak, mēlum, vakaiyilē, vaṭittu, valiyum, viralāl, viḷaiyāṭa, vizikaḷ, vivākam, vaikkak, acōkaṇ, aṭaiyāḷa, āṇaiyar, ilakku, ulōkap, ēkkam, oṭukaḷ, karutiya, kalyāṇa, kuttu, keṭum, kaiyilē, koṭṭai, kōṭaik, kōṇār, camatarma, camātāṇa, ciṭṭai, curuti, ṇāyiṇu, taṭaikaḷ, tiraiyai, tīrum, tuṇṭai, tūṇki, tottu, toṇru, nīṭāṇ, nīrait, nōṭṭai, nōyum, nōyt, pārataṭ, picācu, pōṭumā, maṇṛatu, māṇṭu, mukti, maṇamāka, vaṇṭal, vāyāl, viratam, veṭṭu, icait, iṇitu, eṭaiyai, enta, oppu, katait, kaṇṇi, karpu, calukai, ciaiṭi, tiyāṇa, naṭaṇak, nāvalai, necavu, paṇakka, pōṭaṇai, mazaik, vacanta, ātma, āḷāka, āvaṇi, iṭṭa, cumai, nakam, paraṇi, matac, maṇap, māmi, maitā, rāv, vauci, utaya, kaṭ, kuṇa, mita,

34 to, III, f, kaṇṭupitikkappaṭṭuḷḷaṇa, poruttappaṭṭuḷḷatu, eṭuttukkāṭṭākak, kuṛippiṭukiṇṇaṇar, mēṇkoḷḷappaṭṭatu, vaikkappaṭṭuḷḷatu, ellāvaṇrukkum, karutappaṭṭukiṇṇaṇar, nikazccikaḷaiyum, kuṭumpattirku, vaikkappaṭṭukiraṭu, uṇṭākkukiraṭu, kaṭṭuppāṭukaḷ, camutāyattirku, ceyyappaṭṭār, pakutikaḷukkum, mūlakkūṛukaḷiṇ, atikarikkalām, avariṭamiruntu, āciriyaṇkaḷiṇ, ittakuppil, kalveṭṭonru, kālattirukum,

kuzantaikaḷiṭam, caṭṭamiyaṛṛum, ceṇkuṭṭuvaṇ, purōṭṭiṇkaḷ, vācakarkaḷukku, vēlaikaḷukkum, aṇuppappaṭṭa,
 iyaṛkaiyilēyē, ēṛpaṭuvataṛku, kaṭṭuppaṭṭu, kaṇṇiyākumari, kūṭṭaṇkaḷil, cāppiṭṭuk, ciṛantatākum,
 ciṛiyatākavum, tēvaippaṭṭatu, naṭattappaṭum, nīriliruntu, neṭuṇkālamāka, pāṭikkiṇṇaṇa, pātukāppuk,
 puṛakkaṇittu, peṛṛiruntaṇa, mārupaṭukiraṭu, mēṛkoṇṇaṇar, vazaṇkappaṭṭaṇa, vicittiramāṇa, viṇaipurintu,
 viyakkaṭṭakka, viṭṭukkuc, vēṇṭukirēṇ, aluvalakaṇkaḷ, azaikkirōm, āṭciyurimai, iṇaintullaṇa, kuṛaikkalām,
 koṭukkappaṭa, kōpurattiṇ, caṭṭavitikaḷ, cāppiṭuvatu, ciṇkattiṇ, curruppura, ceyalpaṭṭutta, cellavillai,
 timiṇkilam, toṭaṇkirru, toṭṭikaḷil, tozikaḷil, naṭaiperruk, narampukaḷum, piraccāṇaikaḷ, piraccīṇaiyai,
 poruḷātārat, muzumaiyākak, vāyilākavum, aṭippākam, ataṛkumēl, amerikkak, amaivatillai, aḷikkalām,
 astivāram, ippōṭulla, uḷḷaṭakkam, oṇrupaṭṭu, kaṭitattaip, kāppārri, kēṭkirēṇ, koṭuttavar, koṇṭupōy, ceytiyaip,
 celkirār, celvākkai, cēṛntāṇ, colvataṛku, taṭukkavum, taṭṭaccup, taruṇattiḷ, taruvattillai, tiṇṇaiyil, tuṭaittuk,
 nīṭikkum, neruppuk, nēraṭiyākak, nōkkuvōm, pirikkum, pireṇcup, peṇcilāl, pērukkum, makkaḷāṭci,
 mārutalkalai, mutalīṭukaḷ, vaḷarkinṇaṇa, veriyāṭṭu, antantap, aṇṇaiyiṇ, amaippīṇai, avaciyaṭṭai, āṛāyōm,
 iṭappaṇam, iṇaṇkaḷiṇ, iṇṇalavum, eṇṇeyk, karuppuk, kavitaiyil, kāṇpikka, kāṇṭiyat, kīzēyulla, kuṭumpak,
 kuṭṭikaḷ, kaitikaḷiṇ, cuvācattai, ceyalmurai, cerittal, taṭuppuc, taṇṇaikaḷ, taṇṇīraik, taṇṇaiyum,
 tamizaṛiṇar, teyvattai, naṭattalām, nīṛaintatu, nōykaḷum, pēravaiyiṇ, pōṭuṇkaḷ, pōvārkaḷ, maruntiṇ,
 maṛaittuk, miḷakāyp, muyaṇṇaṇar, vāyilākak, vāyilākat, vāzkiṇṇa, viḷakkic, aṇaivarin, aṇpulla, araciyal,
 aṛintatē, āṭavarkaḷ, iṭaiyilāṇa, ivartāṇ, ivarrōṭu, uḷḷaṇkai, kaṇavaṇiṭam, kaṭirkaḷai, kataikaḷaip, karttar,
 kāṭcip, kāṭṭip, kūṛiṇōm, kūṛuvōm, caktiyāka, cāmiyār, cipāricu, cimeṇṭ, civappāka, cuvaiyum, cezittu,
 tarukiṇṇa, tiyākarāca, paṇikaḷum, pāṭippai, pirapalamāṇa, piṛpaṭṭa, pōkirāy, mikavum, munnūru, muṇṇōṭi,
 muṛaiyāl, melintu, mēlōṇki, varattum, viṭṭatāka, aṇṇum, ākkik, āṭṭuk, āṇṭavar, āṭiyil, āṛampap, irāṇāji,
 ilaṭciya, ilaiyil, uṇartta, upput, uyirum, ūciyiṇ, eṇṇōr, kaṭṭut, kavitaiyai, kāṇavum, kūṭṭāka, kaitikaḷai,
 cakōṭaraṇ, caṭṭai, calyūṭ, cittira, cēṛtta, ṇāṇamum, talaimuṭi, turuvam, paṭṭup, paṇivīṭai, purāṇak,
 puṛattē, pēraracar, pōṇkaḷ, mirukam, yāruṭaiya, vāṇikat, virāṭṭi, akkarai, aṭaiyac, artta, āṭikka, uṭalait,
 erimalai, kaṭṭap, kālum, kiṛēṇ, kuṛaiyai, koṇṇai, capaikaḷ, cukamāka, cutti, celaviṭa, coṭṭu, tāṭup, napariṇ,
 niṇṇaṇa, noṇṭi, paṭaikka, paṇkaḷ, pantal, palarāl, pāṭṭai, peyarāka, maṇatilē, malivāṇa, māṛip, meṇṇu,
 yūṇiṭ, vāṭṭu, vijayaṇ, sāsōṇ, aḷakka, icaivu, itayat, iṇām, ūrp, eṭṭi, etukai, kaṭakka, calaṇam, cāyal, taṭṭai,
 tavil, tēvāra, nakarak, nāṇka, nām, nilavu, nēraṇa, parivu, mūlamō, mēlavai, maṇṇap, vaṇmai, vairam,
 cīvi, cūp, ceṇ, ṇāpaka, nāṭē, naiṛ, paṭca, pāri, pāvi, pōtai, maṇat, marak, ratta, rāmu, viṇ, ulai, tiṭa,
 33 colliyirukkiṛārkaḷ, kaṭṭuppaṭṭuttukiraṭu, kūṛappaṭṭirukkiṛaṭu, koṭukkappaṭṭuḷḷatu, pāṭikkappaṭṭukiṇṇaṇa,
 veḷippaṭṭuttukiraṭu, uṛpattiyāḷarkaḷ, ēṛpaṭuttukiṇṇaṇa, kampaṇyūṭṭarukku, māṛappaṭṭukiṇṇaṇa, etirpāṭṭuk,
 tēṛntetuṭṭakap, pāṭikkappaṭalām, kalveṭṭukaḷil, kuṭumpattuṭaṇ, caṭṭamaṇṇattiṇ, vāṇkikkōṇṭu, aṭippaṭaiyilāṇa,
 aṇaittukkum, iṭaṇkaḷukkum, intiyāvilēyē, ivvāṛellām, kuṛikkōḷākak, ciṇkappūṛt, tamizarkaḷukku,
 niṇaippārkaḷ, peṇkaḷukkum, perumpālāṇavai, poruttappaṭṭa, māṛrattiṛku, laṭcackaṇakkāṇa, vāzntārkaḷ,
 viṭṭukkāṛar, veḷikkizamai, vēṛupaṭṭittik, intukkaḷiṇ, kaṭṭuraikaḷum, kaṇkaḷukkup, kiṛēkkarkaḷ, cāṭṭiraṇkaḷ,
 ceyvataṛkup, cellukiṇṇaṇa, taṇmaikaḷaiyum, tarappaṭṭulla, tiṭṭavaṭṭamāka, terivittaṇar, naṭaiperavillai,
 niṇṇukoṇṭu, puṛappaṭṭāṇ, pōṇṇavarṇait, muzuvataṛkum, viṭṭiṛkup, appāṛpaṭṭa, iṇṇaikkum, emperumāṇ,
 ovvoṇṇiṇ, kāṭṭirukka, kāraṇaṇkaḷum, cintaṇaikka, cellukiṛaṭu, tappittuk, tūṛattiṛku, tēvaikaḷaiyum,
 nīṛkiṇṇaṭu, pāṇṭavarkaḷ, piṛāṇāyāmam, peruṇcēral, muṭṭattatum, muṭṭaiyiṭat, mailkaḷukku, valappaṭṭē,
 valiyoṛutti, vazakkuraiṇar, vitikkalām, viḷaṇkiṇṇāṇ, vivaraṇkaḷaik, veḷiyiṭutal, aṇuppiyatu, amaikkavum,
 avaḷukkum, āksikaraṇam, āṛampittaṇa, iruppatōṭu, uṇaṇaiyākat, uyarttip, ōyūṭiyam, ōviyattil, karuttiyal,
 kālaiyilum, koṭuttuṇar, koḷkaikku, kōpattuṭaṇ, camskiruta, carṇkaraip, cārpilum, ciṛuṇīṛil, celvataṛku,
 cotturimai, ṇāyirruk, talaippukaḷ, tuttanākam, tuṇpaṇkaḷ, naṛpazakkam, naḷḷiravil, nōkkaṇkaḷ, paṭikkalām,
 piṇṇakkam, putupputu, puttuyir, peṛakkūṭiya, poṛuppum, makārāṣṭira, maruttuvac, muṇṇukku,

melliyatāka, vaṭivamaippu, vāzkkaiyē, viṭukirāl, vizuntān, aṇaittuk, amaittaṇar, alittaṇar, iruntatāka, ullāṭci, elumput, ezuttut, evvitamāṇa, oṇpatāvatu, oppatāikka, kaṭalkaḷiṇ, kaṇṭaṅkaḷ, kazuttup, kālatiṇi, kirimiṇal, kuḷattin, kaiyāḷalām, koṭumaikaḷ, caktiyaik, canniyāci, cālaikaḷil, ceyalaiyum, celvatāl, toṭarpiṇ, nāṇayaṅkaḷ, nitiyutavi, nilaikaḷum, nilaimaikaḷ, pakutiyaṭ, paktiyum, paravukiratu, paḷliyiṇ, pāṭattil, puṇaṇṇūru, maruntaik, miṇṇaṇuk, mutaliṭṭu, muraṇpāṭu, muṇaiyākat, mozikaḷaik, yāzppāṇa, vaḷarttal, vazaṅkappaṭa, viṇiyōkam, vipattil, vizumpaṭi, vaikkappaṭa, vaiyuṅkaḷ, azakaiyum, āmaikaḷiṇ, iruvarin, ilakkaṇap, uyaramuḷḷa, uyiriṇam, ulartti, eṇpatōṭu, ēlakkāy, ōṭukiratu, kaṅkaḷaik, kalaiṇaṇiṇ, kāraṇamāy, kāśmīr, kuṭimakan, kumāriṇ, kuruviṇ, kūttup, kēṭṭaṇar, kaiviṭṭu, koḷvāl, cattuḷḷa, cuṭṭum, colvār, teṇṇis, taṇṭaṇaṭ, tikaṭṭu, tiruṭṭu, nilaitān, nilaiyaic, nīrilum, nūlākum, pakutiyaṇa, paṇṭitar, paricukaḷ, piṇarūṭiya, piḷāsmā, pukutti, putiyatāka, perreṇ, mārcu, māṇṇi, māṇṇuk, mālṭēv, mutukiṇ, muraitān, muḷaittu, yatārtta, vaṭamozic, varuvatum, vāyuvuṇ, viṭṭilē, vēlaiyaik, sṭūliṇ, atikālai, appaḷam, amaippē, ātaravum, āreṇe, iyakkap, irākamāṇa, irviṇ, iraṅkiya, uṇartal, uṇṭāki, utavikaḷ, utavuvatu, uyiriṇ, ūṭuruvi, eṇṇiṇ, etirol, eṇṇān, aintāru, oṭṭiyē, kaccēri, kaṭṭu, kaṭcit, kuṇattai, kuravaik, keṭṭutal, koṇṭu, caṅkaraṇ, catavikita, capaiḷku, campanta, cartār, ciṇṇaṇ, cūznta, contaḷ, colkiṇa, taṇṇuḷ, teyvat, naṭarācar, paṅkajam, paṭippai, patakkam, patittu, paṇṇiru, payaṇattai, pācikaḷ, puṇṇitac, makārāṇi, māvirāṇ, muttam, murriya, vaṭikāl, vantāy, varavēṇka, varttaka, vāṭikaḷ, vāzvatu, vicaikaḷ, viṭṭatē, vilakku, vilācam, veppap, araccānai, aracut, āvēcam, iyaliḷ, uṇavaic, kaṭṭat, kāliṇ, kōrum, cikaram, cintai, cuvaiyai, coṇṇā, jāmiṇ, ṭēpiḷ, taṅkak, taṅkac, tili, tuvaram, naṭikka, napikaḷ, paravik, parutta, parri, paḷḷam, puṇṇai, pozutē, pōṇōm, maṇṇaṇai, māṭik, mukalāya, mēvār, moṭṭai, morār, roṭṭi, liyaṇ, varikaḷai, varuṇaṇai, vazivakai, viṭupaṭa, viṇāṭi, ayyā, āṇaiyai, ilaiyai, uyiri, ūṭṭi, ōramāka, kaḷaik, kāṇāta, cariyā, cuṭar, tāṇiya, naṅcu, nērak, nōpal, pāṇar, puṭavai, pūṭta, maṅkala, maṇuc, rāmaṇ, aṇiya, īcaṇ, ōviya, kaṭar, ciṇi, cēṇai, jīṇ, tāyai, tūṇ, toṭu, pērā, maṇamē, mil, mēṭu, mōr, ālai, uru, ṭaṣ, tūra, pāva,

32 poruttappaṭṭuḷḷaṇa, koṇṭirukkiṇṇaratu, ōṇṭattiliruntu, pārttukkoṇṭu, virumpukiṇṇaṇar, aṇṭiruntanaṇar, uṇṇipṇarkaḷum, cantarppattil, ciliṇṭarukkuḷ, māvaṭṭattilulḷa, aluvalakattiṇku, karuttukkaḷum, cutēcammittiraṇ, tūkkikkoṇṭu, tozilaḷarkaḷiṇ, viḷaṅkiṇārkaḷ, aṇuppappaṭṭaṇa, aluvalakaṅkaḷil, oruṅkiṇaiṇṇu, kaṭarṇācikaḷil, teriyavarukiṇṇaratu, paṭikkumpōṭu, piṇṇuṇṇattil, mēṇkoḷḷalām, moziṇṇeyarttu, vēliyiṭappaṭṭa, vēliṇantullāṇa, vēliṇarukiṇṇaṇa, appakutiṇi, azuttattil, itarkellām, uṭṇuṇṇattil, urimaikaḷaiyum, ullāṅkaḷiṇ, eṇpatellām, kāṅkiṇṇōm, kuṭiyiruppu, collakkūṭiya, jaṇṇiyaṇmākam, tayārippāḷar, nākarikattil, nāṭṭiṇṇum, pāṭukāppuṭ, piṭṭipataṇku, pēcukiṇṇaṇar, makkalukku, makkāccōḷam, mukkiyaṇmākap, muṇṇurayil, mūṭikkōṇṭu, vaḷarcciyaip, vāyiliruntu, vēṇṭumallavā, āṇyumpōṭu, āṇyṇtāl, ikkōyilil, iṇṇōṭutān, uruvākiṇṇaṇa, eṇṇaṅkaḷum, etirppuṭ, eṇṇataṇkuc, ovvoruvārāka, kaṭṭapommaṇ, kaṭṭappaṭṭaṇa, kaṭṭappaṭṭu, kāḷkaḷaiyum, kuzantaiyaṭ, kūṇkaḷaiyum, caṭṭacapaiyil, ciṇṇappuṇṇu, ciṇṇappaiyum, cilappaṭikāra, ceyyappaṭṭāta, tantuḷḷār, tāvaraṅkaḷum, tolaivilulḷa, narampukaḷiṇ, nāḷkaḷukku, nikazccip, marattatiṇi, miṇṇāṇṇal, muzumaiyākat, vaḷarntuḷḷa, vēḷippaṭṭu, vēṭpāḷariṇ, aṭṭipataic, aṇucarittu, amarttik, ayyaṅkār, ātarittār, iṭavēṇṭum, iṭaiyūṇkaḷ, ittiṭṭam, ilakkaṇattai, ēkkaṇukku, ōṭṭattil, kaṇṇāṭikaḷ, kamprecār, kālattil, kuṭikkum, koṭuttuc, caṭṭamaṇṇam, ceṅkuttu, colluvār, tāṇiyaṅkaḷ, tiruppic, nilaikkut, pakutikaḷiṇ, pakkavāṭṭu, paṭuttalām, pākaṅkaḷum, mantirattai, maṇattaiyum, mālaiyilum, mikacciṇiya, muṇṇēṇum, vantirukka, varappaṭṭatu, vākkurimai, vāykkāl, vāyṇṇuḷ, vārttaiyai, aṭṭiṭṭalam, aṇaittut, amṇāṭiri, araccāṇār, aliṇṇatāka, āraṇṇipka, itaṇmūlam, izukkum, iṇvaṇṇam, uruḷaiyil, ekkāraṇam, etiriṇ, ezukiṇṇaṇa, ezutiṇēṇ, kampiyiṇ, karuttuc, kiṭaikkak, kiṇṇaril, kūṇiyuḷḷa, koḷḷappaṭa, cariceyṭu, ciṅkāram, ciṇṇaṇam, ceytuḷḷa, takutiṇum, nivarṭti, nōkkattai, nōkkamum, paṭittut, paṇṭitamaṇi, payaṇtarum, piṇaṅkaḷam, peyarukku, peṇuvātāl, maraṅkaḷum, miṇṇavarkaḷ, mutāṇmaip, vāyppāka, arumaiyāka, avaraiyum, ārvattai, āṇumukam, itṭāliya, iṇṇivarai, uṭalṇilai, uṇakkuc, eṇṇappā, evarāḷum, kaṭavulḷum,

karppam, kaliyāṇam, kuṭṭik, kuzalkaḷ, kūṭṭuk, kūṭṭuc, kēlviyai, kotittu, cattuṇavu, ciṇimāvai, cettup, taṇṭukaḷ, tāzntu, tuṇaiyum, tolaintu, tolaipēci, nampinaṇ, nāyakkaṇ, nipantaṇai, niṇaṇkaḷ, nēntu, naiṭṭrēṭ, paṭaiyuṭaṇ, paṇṇikaḷ, paravalākak, pāṭiṇāl, pātittu, pāmpin, pirayōkam, puriyātu, pūrvamāka, peṇṇait, pēcuvār, pēccin, pēccut, poruḷāl, mutalāṇavai, mēkaṇkaḷ, moziyai, yūṭarkaḷ, vakaikaḷaip, vayatilum, valakkāl, vilaiyum, viḷakkak, vīzcci, verṇik, akasṭas, araciṭam, aṇivup, āṇantaṇ, āyvup, iṇaiyum, iṇṇōr, iraṇṭu, ivvūr, uyiraip, eṇmītu, oliyum, katavukaḷ, kāṭṭap, kāycca, kāvalil, kiṭantu, kiḷarik, keṭāmal, kēriyar, kaikaḷum, camaittu, cītōṣṇa, contap, tammaip, tēvatāci, nālvar, payaṇkaḷai, pazaṇkaḷai, piritaḷ, pūraṇamāka, māvuṭaṇ, muṭivāṇa, muraṭṭu, maintar, vilakik, vilakic, aḷavilē, ākkaḷ, ākkam, ātaravāka, āyirak, āzamuṇ, iteṇṇa, uḷḷatai, uṣṇam, emes, ezuppa, ōviyar, kalaikaḷai, kālaik, kuppai, kaiyum, kottu, kōmāḷi, caturam, carumam, tamaṇaṇaṇ, tiṇamaṇi, tēṇki, tozukai, nāzikai, nūlakaḷ, paṭiyāka, payamum, piḷāk, piḷēṭ, pūttu, peṇṇē, makacūḷ, marutam, vatakki, varumāṇa, aṭip, aracap, ācaiyai, āṭiyō, inta, iruk, uṇṭō, ulakac, erutu, eḷimai, oṇṇi, orumai, oḷic, kacivu, kalait, kazutai, kūṭam, cilarē, caimaṇ, cōtiṭa, jāṇaki, tāmira, najip, nāṇ, patmā, paratar, makāṇ, miṇ, rāyal, viṭat, vīciya, āṭat, iṭamē, eriya, kītai, ṇāṇi, tappa, tarak, tāvi, tūci, tozu, neṭu, payaṇi, palarai, pācaṇa, makiza, maiyai, rāku, valap, ṣāṭ, āṇi, kōḷa,

31 v, K, is, colliyirukkiṇār, payaṇpaṭuttinārkaḷ, putumaippittanṇi, ceytirukkiṇār, niṇaintirukkum, mērkollappaṭṭaṇa, aṇṭāṭikāvil, atikarikkiṇratu, kāṭṭukirārkaḷ, ceyyappaṭṭuḷḷa, tirukkōyilkaḷ, kamyūṭṭarāl, karuttukaḷaiyum, kuzantaikaḷaiyum, cattiyamūrtti, piṭikkumpōtu, perṇiruntāl, aṇkumiṇkum, aṭaṇkiyuḷḷatu, icaikkaruvikaḷ, kīzppaṭintu, kuṇikkōḷkaḷ, cāttiyamillai, niṇaikkavillai, perukirārkaḷ, pēcappaṭukiratu, makāvittuvāṇ, varivaṭivattil, veppaṭtiṇāl, accamayattil, aḷikkirratu, azaippārkaḷ, uṇuppukaḷum, etirpārta, kaṭṭiṭattin, kamparāmāyaṇam, karutiṇārkaḷ, kāppārṇik, celuttiṇāl, tiruttaṇkaḷ, toṭaṇkiyatam, naṭattappaṭṭu, nāṭāḷumaṇram, niṇaivēṇṇum, pākaṇkaḷaiyum, pātukāttuk, maṇupurattil, māṇākkarkaḷ, vakaippaṭutti, vākkiyaṇkaḷ, viṣayattaiyum, veliyēṇṇum, vēṇṭumāyiṇ, atikarikkac, atikarittatu, aṇupavattin, iḷaṭcaṇaṇkaḷ, uṇaravēṇṭum, uṇṇāviratam, kāṇcipuram, kāraṇamākiratu, kirakittuk, kuzāykaḷil, kḷōcappil, cātaṇaṇkaḷum, cāṭāraṇamākak, ciṇukataiyiṇ, collukiratu, taṇimaṇkaḷiṇ, talaivarākavum, tirumpiyatu, nūḷkaḷilum, nūḷkaḷukku, pātukāppāṇa, pirittanṇi, piṇaviyilēyē, pēcuvārkaḷ, murṇilumāka, vazakkampōḷ, vazakkukaḷil, viḷakkamākak, viḷaṇkiṇṇu, hipṇāṭicam, aṭukkukaḷ, aḷikkappaṭa, avaikaḷukku, iṇaivaṇukku, izukkavum, ivarṇaiyum, uyirikaḷil, etuvākiratu, eṇappaṭṭatu, eṇpatālum, karuvikaḷaip, kaṇpittal, kāṇkiṇāy, kiṭaikkumā, kuṇippāl, kuṇiyiṭṭu, kōvilukku, cicicaiyai, cittiravatai, cintaṇaikaḷai, ceytiyai, ṭāṭṭaritam, takuntavāru, tantaṇiṭam, tikazntatu, toṭarntatu, nākarikamum, nempukōḷ, marṇavarkaḷai, vakuppiṇar, vāṇoliyil, appozutē, amaittut, iruntōm, oṇṇirku, kāṇtiyak, kālattuk, kālattaic, kulattin, kūṇukiṇṇa, capānāyakar, cittānta, culapamākap, cūttiram, collavum, tiruppaṇi, tīraṇāyvu, tūṇṭutal, nakarppura, niṇaṇittatu, nuṇukkam, nūḷkaḷaik, nēṇṇaiyāka, paṇakkāraṇ, paṇṇaiyār, payaṇpaṭṭaṇa, pazakkamum, pākkiam, putitākap, purōkitaṇ, makkaḷuṭaṇ, maṇaiviyaik, marṇumoru, mirutuvāka, rākattil, vaṇaṇkiṇar, vāyilākap, viṭṭuviṭa, vēṇṭuvatu, vērupaṭṭu, accamum, aṇṇiravu, irupatti, iraiccal, illāmaṇ, iḷamaiyil, urittāṇa, uruvāyiṇa, ūṇravum, evvitak, evvitam, kaṭikāram, kaṇattil, karappāṇ, karutāmal, kalaikaḷum, kavaṇamākap, kavaḷaippaṭa, kāṇṇuk, kuralvaḷai, ciṇantavai, ciṭarkaḷ, cērntē, jāṭiyil, taṇakkuk, tiṇamaiyāka, teḷintu, tēvaiyaip, nakarukku, niṇaivuc, niṇuttu, niṇṭum, parasparam, pāvaṇkaḷ, pivum, perṇatāka, pēciṇāl, poruḷaic, makēntira, matattaip, māṭṭātu, mutarṇaṇ, maiyaṇkaḷ, vaṭiviyal, vizuṇki, vaitṭāl, accuk, aṇivaik, avaiyiṇ, āṇṭāl, āyvut, iṭṭuc, iyakkak, iyakkat, iruvēru, uṇmaip, urimaik, eṇṇil, eṇṇil, ēmaṇṇi, oruvaratu, orṇaic, ovvāmai, karutip, kavaṇitta, koṇṭu, cāmāṇiya, ciṭarik, cupāvam, conṇatai, colliya, taṭittu, tiṇṇam, tīpāvaḷi, tēcikaṇ, naccuk, nitāṇam, niṇaiyac, nuzainta, paṇiyiṇ, paravutal, paricil, palavakaip, pittaḷai, piṭapūmi, maṇkalāṇa, mazaiyil, viḷampara, vēṭkam, vēntaṇ, vēlaiyāka, hōṭṭal, alamēlu, avaḷāl, iṇpak, ozikka, kataiyāka, kaṇkaḷai, kiḷās, kumiz, kūṇiṇ, ciṇpi, cemmai, ṭamḷarai, tolaik,

naparum, nūlakap, paṭamum, paṭinta, parappai, pāṇṭi, pirivai, piṛakka, malaril, mārṅ, muṛaic, mūṭum,
 rajanīṣ, viṭum, ṣāpṭ, aṇṇi, avuṭ, āyil, kaṇṇē, kalakka, kalōri, kātali, kāviya, kuṛaḷ, koṇṇa, catavīta, cālac,
 takavalai, nāmam, piṣap, pēraṇ, malaik, mējar, rājaṇ, vāṭiya, vāṇika, aṛika, kamalā, caṇal, tār, tikaza,
 nāṇā, yōki, ramaṇi, varuka, vālai, vāli, vēti, aṭē, āṣ, imai, ec, ep, payaṇa, māya, eka, tai, nava, mi, vaṇa,
 30 V, d, Books, eṭuttukkāṭṭukaḷ, koṇṭirukkīṇṇaṇ, iṇṇiyamaiyātātākum, ēṛpaṭuttappaṭṭatu,
 kaṭṭuppaṭuttalām, kuṛikkappaṭukīratu, niyamikkappaṭṭār, payaṇpaṭuttukīṇṇa, ēṛpaṭṭirukkum,
 kāṭṭappaṭṭullaṇa, pakkattiliruntu, varalāṛṇilaviyal, irāmēcuvarattil, valiyoṛuttinār, vitikkappaṭṭatu,
 virumpuvatillai, aṇuppappaṭṭatu, avarīliruntu, irattattilluḷla, uṛuppiṇarkaḷāka, ezuttukkaḷiṇ, ēṛpaṭṭuviṭum,
 kuṭumpaṇkaḷil, nikazccikaḷait, paṭaviyiliruntu, paṭippāciṛiyar, pēccuvazakkil, poṛuttamaṭṭil, murruppulli,
 varuṇkālattil, vitikkappaṭum, veliyiṭappaṭum, veliyiṭukīṇṇa, amarntirunta, kāraṇaṇkaḷiṇāl, kuṛikkīṇṇatu,
 koḷḷakkūṭātu, cārntavarkaḷ, celvākkuṭaṇ, tīrmāṇattin, naṭattinārkaḷ, nūṛṛāṇṭukaḷ, paṛṇiyellām,
 mārūpaṭukīṇṇa, mukkōṇattin, valiyoṛuttum, vāṛttaikaḷāl, viṇṇāṇattin, veliyēṛukīratu, atikārattil,
 etirpārāmāl, cikiccaiṇi, tattuvattin, tiṭṭavaṭṭamāṇa, tūratilluḷla, toṭarpuṭaiyatu, naṭattuvataṛku, niṇṇuviṭum,
 paṭaittavarkaḷ, piraccīṇaiyāka, peṇṇukkum, maṇappāṇmaiṇai, muttiraiṇi, velippaṭaiyāka, vaiṭṭamiṇkaḷ,
 aṭaikkappaṇ, appōṭaikkū, arukāmaiṇi, ākiyavarṛōṭu, ippirivil, ippozutum, uyarattirku, ottuzaippu,
 kuṛippākac, kuzāykaḷum, koḷkaikaḷum, cāminātaiyar, ceṇṇirunta, ceyalpaṭuvatu, celuttavum, tavirkkum,
 tikazkīṇṇa, niṇaiṇṛal, nipantaṇkaḷ, nōkkattōṭu, nōykaḷukku, piṭikkāmāl, pulavarkaḷiṇ, poṛuḷkaḷait,
 maṭṭuntāṇ, maṇṇeṇṇey, mantiraṇkaḷ, maṇitarkaḷum, muttukaḷai, varuntinār, viṭāṭirkaḷ, viṣayaṇkaḷaik,
 velippuṛam, aṇikaḷaṇkaḷ, aṇupputal, araṇkaṇāṭaṇ, alaṭciyamāka, aḷaviṛkuc, āciṇiyarum, ikkaruttu,
 iṭaiviṭāmāl, itaippaṛi, ilaikaḷaiyūm, ivarkaḷiṭam, uṇarvukku, uruvākiyatu, kaṇakkiṭum, kāṭcikkū, kāraikkūṭi,
 kīznōkki, kuṛikkōḷai, kuḷikkum, kūṛukīṇṇ, cellumāru, cēṛttār, takkatākum, tīruttik, tīruttum, toṭiṇcaṇka,
 niyūyāṛk, niṇaiṇṛum, nōkkīṭṭu, pākṭīṇiṇ, purikīṇṇa, pōṭuvataṛku, makēntiraṇ, mutaṇmaiṇaṇa,
 varavēṛrār, vāznāḷil, vitikkum, viḷakkukaḷai, veṇṇiṇ, aṇupavattai, aṇaittuc, aṇpaiyūm, amaittāl, amaintāl,
 aṇiṇiṇ, avizttu, āṭappaṭum, āyutaṇkaḷai, āḷkāṭṭi, iṭaiveḷiyai, innāṭṭu, ivvakaṇiṇ, uḷaliluḷla, utaviyāḷar,
 eṇkīṇṇ, eṇṇpaṭaṇaik, elumpum, kaṭṭaḷaikaḷ, kaṭṭuraiṇai, kāṭṭavum, kāṭṭutal, kāḷattilē, kīṛarkaḷ, kīṛittuva,
 kuṭumpac, kuṛippāṇa, camattuvam, campantar, cutantaram, celkaḷāl, jamīṇṭār, taṇṇāṭci, tamizakattu,
 ticukkaḷ, tollaikaḷ, naṇmaiṇum, niṇamākum, nilattaip, nuṇṇaṇivu, paṭippil, paruttip, pallāṇṭu, pāṭupaṭṭu,
 piratiniṭi, puzūṇkaḷ, pommaikaḷai, poṛuḷiṇ, maturaikkū, muṇaiṇiṇ, moziyākak, rākattin, vaṭivamuḷla,
 vaṇṇaṇkaḷ, varukaiṇi, vaṇmaiṇi, vāzviṇ, vēkattaik, akarāṇiṇ, aṇiṇēkam, aruḷiṇ, aṇiyavum, alaikaḷaip,
 avarmīṭu, āṇkilat, iṭamākum, iṇaikkap, iṇṇaravarai, irakaciṇ, ilaikaḷil, uṇartti, utaviyōṭu, upaṇiṇṇam,
 uṇaiṇṇam, uḷḷapōṭu, etirikaḷai, eṇṇaravāru, ozukkak, kaṇkaḷaip, kaviṇṇiṇ, kāṇṇaic, kīzvālai, kutiraiṇi,
 kūṭiṇāl, kēṭṭuc, kaipṇiṇ, koḷvēṇ, ciṇimāp, curuḷil, cēkaritta, colvēṇ, taṇkaḷaik, tarappil, talaivaṇiṇ, tiruṇāl,
 tuḷaittu, tōṇṭik, nāṭakamum, niṇṇāl, nilaiṇṇa, nērukku, paṭaittatu, paṇavaiṇi, pāṭupaṭṭa, piṇṇiṇ, piḷimiṇ,
 pulavarin, pūmiṇaic, māṭavayyā, māṭiriṇ, māmiṇ, mutṭaiṇi, muṇintu, mūḷaṇkaḷ, mūḷamākavē, meṭṭrās,
 vakaiṇiṇ, vayatiṇṇu, vāztti, vikkeṭ, vitimūṇi, vivacāyak, veṇṇuttu, vaittum, vaisrāy, aṇumār, aṇpaip,
 amilamāka, aruḷum, aṇivuk, avvīru, iccol, iṭṭuk, ivaiyūm, uṇavukaḷ, uṇṇait, uruvil, ēcuṇiṇ, kaṭṭuk, kaṇṇiṇ,
 kariṇamila, kaḷaiyūm, kāmarāḷ, kōpamum, caṇkakāla, caṭṭamāka, camayamum, cuṇaṇṇi, ceyalaik, tappic,
 tēciṇam, nāṇṇam, nāḷavatu, niṇṇattai, paṇkuṇi, paṇakukaḷ, paṇiṇiṇai, paṇiṇōru, payiṇṇu, pāyṇta, puṇappaṭa,
 makāṇṇaṭu, mattaḷam, māṭukaḷai, māṇkazi, miliṇ, melinta, mellak, yāṇiṇ, rukmaṇi, varumuṇ, vākkiya,
 vāyakaṇṇa, vimarcaṇa, vīciyatu, veṇṇiṇ, vēṇucila, aṇpāka, aṇpāṇa, azaikka, āṭuvar, āriyak, imaikaḷ,
 urukiya, uzavut, evarumē, ēzaikaḷ, ōyāmāl, kaṇṇam, kācim, kāmirā, kuṇaiṇ, kocchi, cattiya, cāṇti, cārār,
 taṇkap, tantam, tayaṇki, tiraṇṇa, tēṇiṇ, nakaikaḷ, nampar, nāṭōṭi, niṇaiṇai, paṭitta, pāṇṇu, pāṭam, piṇṇē,
 piratēca, pulli, pūṭṭu, makaḷiṇ, muyaṇṇa, mūṇṇē, yāṇait, yārāl, vaṇikam, vikaṭaṇ, viṭuti, stāyi, aḷavāka,

irakak, irēkai, utaviya, ulpaṭa, eṇṭā, eṇṛā, kaṭaip, kampaḷa, karaṇam, karuvai, kāṇat, kuralai, kuḷira, caṇavari, caruku, juram, taṭaviya, talaik, nakarap, nalla, pirāṇa, makaṇāṇa, maṇiyai, mātaṭ, mutalai, mōtal, variyai, vīṇāka, akam, aṇṭa, uḷar, uṣṇa, ūṛra, ōṭiya, kavar, kuḷu, kēs, kaip, canta, ṭaip, pil, purā, pūvai, matak, matat, maṇacu, mīṭō, muyala, varavē, vāti, sār, avala, ōlai, naṭa,

29 inkiḷāntiliruntu, velippaṭuttukinṛaṇa, ākiyavarṇiliruntu, payaṇpaṭuttumpōtu, kuṛippiṭappaṭum, payaṇpaṭuttuvatāl, āstirēliyāvil, eccarikkaiyuṭaṇ, kavaṇikkattakkatu, koṇṭiruppataik, ṇāyirukkizamai, payaṇpaṭuttinār, varpuruttinār, velippurattil, ilakkiyaṇkaḷiṇ, ilakkiyaṇkaḷaip, ciṛaiyiliruntu, cūṇilaiyilum, celuttappaṭtu, tiṭṭaṇkaḷaiyum, tolaikkāṭcip, nūṛṇāṇṭilēyē, paṭṭirukkīratu, piraccinaikaḷait, aṇṭārkṭik, eṭukkappaṭtu, eṇṇaṇkaḷaiyum, kāvalturaiyiṇ, koṭukkumpaṭi, capaiyōrukkuk, terintavarkaḷ, tēvaippaṭṭāl, nīrkīrarkaḷ, nērattīrkup, pattuppaṭtu, peṇkaḷukkuṭ, perumāṇavarkaḷ, pōtumāṇatākum, mēṛpurattil, vitikkappaṭṭa, veḷiṇāṭukaḷil, amaintirukka, āṛayccikaḷai, ezutavēṇṭum, kuḷukkōciṇ, koṭuttālum, tarukīrarkaḷ, tiṭṭamiṭutal, tīrmāṇaṇkaḷ, nāṭṭukkum, nirppantam, paṭaippukaḷil, piratinitiyāka, piratipalippu, pōṭṭiyiṭum, mariyātaiyuṭaṇ, mānilaṇkaḷiṇ, muṇṇpiruntē, vaṭṭārattil, vazaṇkappaṭtu, viḷaiyāṭṭuk, vivacāyikaḷiṇ, viṣayattilum, vēlaivāyppu, vaituttāṇ, amcaṇkaḷiṇ, azuttināl, ilakkiyamum, uruṇṭaikaḷāka, evvaḷavutāṇ, ēṇkiruntō, kaṭarṭpācikaḷai, kaṭṭuraiyiṇ, kavarcīyāka, kāṭcikaḷaip, kuṛippākat, cantippil, cērkkalām, tattuvaṇkaḷai, tiruppeyar, tuṭippukaḷ, teyvattin, naṭattappaṭṭa, nāṭakaṇkaḷum, nīruvappaṭṭa, nilattilum, neppōliyaṇ, parittāṇ, pirakkinṛaṇa, piḷḷaikaḷum, periyōrkaḷ, makkaḷukkāka, matippaiyum, malēciyāvil, mutarṇkoṇṭu, murpaṭṭaṇar, mēṛkuritta, yāzppāṇam, vārattirku, vitimuraikaḷai, viruppamum, virumpuvatu, viḷakkaṇkaḷai, vivaraṇkaḷait, vēlaikaḷaiyum, atikamāṇāl, aṇupavaṇkaḷai, aruccuṇaṇ, innāvalil, ippaṭiyum, irukkum, uṭalukkuḷ, uṭkārnta, uṇarkīrōm, uḷḷattaik, karutappaṭṭa, kavaṇittār, kīziruntu, koḷkaiyum, koḷḷumāru, kōṭṭaiyil, campātikka, cācaṇattin, ciluvaiyil, curukkamāṇa, curuṇkum, tīramaḷiyuṭaṇ, tuṇaikoṇṭu, nampavillai, nāṭṭaiyum, nīṛuttum, paṭavēṇṭum, parappaḷavil, paramparaiyāka, paḷapaḷakkum, pāṭṭiramāka, piṇṭaṇkiya, pirivukaḷāka, pirivukku, pūmpukār, peyarkaḷaik, poruḷkaḷāka, maṇṭapaṇkaḷ, mākāṇaṇkaḷ, varalāṇṛaik, varuvataiyum, vaṇukkavum, vaḷarttāl, vazakkamākak, vazimuraikaḷai, vāyppaip, aṭaintaṇar, apūrvamāṇa, āciyāvin, āṇṭilum, tīrkum, uṭalamaippu, ūṭuruvum, kaṭarṭkaraiyai, kaṭṭiṇāṇ, kālattaip, kuṇcukaḷai, kūruvatum, cappāṭti, camūkaviyal, cāṭcikaḷ, cīṇivācaṇ, cetikaḷ, cērppatu, colliviṭa, tārkaṇṇu, tuṇpattai, nilaināṭṭa, nilaiyil, nīṭṭattu, paṭakkaruvi, paṭippum, paṇmozip, pāyntatu, pirikiratu, pīraṇkip, putitākat, pulappaṭāta, peṇṇiṭam, peruviral, peṇuvatil, peṇuvatum, pēcuvatum, poṇkālam, pōṭappaṭṭa, makāpāratam, matikkum, maṇṇippu, maruntuk, māmīcattai, māṇruvatu, muttamiz, vacatikaḷaip, vayalkaḷil, vaziyilēyē, vākkukaḷ, vēlaikaḷil, araccāci, arccaṇai, arupattu, āpirakām, ikkaiyai, iṭaiyarātu, iyaṛkaiyē, iraṇṭiṇ, irumalil, uṇkaḷait, uṇarvaip, eṭuttatu, etirtta, eṇṇammā, ezavillai, ezutiṇar, oruvaṇiṇ, oruvaraik, kaṭalukku, curuṭṭi, curṛil, cuvaṭukaḷ, cūzcci, celavukaḷai, collil, ṭelipōṇ, taṇṭikka, tarattil, talainakaram, tēṭiyil, totṭāl, tōṇṭum, naṭantār, naṇṛākavē, naparukku, nūṛokai, nūlakattai, paṭikkap, paṭaikaḷum, paṭṭiyalai, paṇattaic, pāṭṭum, puṇaintu, puratamum, purampāṇa, pēciṇāl, poṇukki, pozutil, pōṭṭār, maṇṇaṇum, miṇcum, muṭiyātā, muṭivum, yōcittu, rājiṇāmā, varappaṭṭa, viṭupaṭṭa, vēliyūr, akkuḷ, aṭṭaiyai, araciyalai, aḷavukaḷai, azakuṭaṇ, āṭṭiṇ, āṇṛōr, intuk, uṇmaik, upaṇiṣat, oppanta, ōṭṭic, kaṇṭaṇam, kaṇṇaip, kaṇmuṇ, kamillō, kāttal, kārkaḷ, kiṇaṇṛu, kuralum, kēṭkat, koḷkiṇa, carrup, cikappu, cilampu, cēramāṇ, taṇiṇapar, taṇimaṇita, taṇmītu, talaiyaic, talḷik, tavaṛāṇatu, tuḷak, tuḷikaḷ, tūṇkaḷ, naccut, naṭaiyum, nirampi, niruvāka, nīṛaiyak, nuṇukka, paṇiyait, patiyum, pāṇcāla, purattī, pēcuvatai, pōvatum, makizum, maraṇattai, marapuvazi, maṇmozi, māntar, muṭkaḷ, muzaṇkai, mūṭiviṭa, mūṇṭatu, rājāṇka, varunti, varuvēṇ, vāṇiyal, vīramum, vēṭiyal, vēḷāḷar, acciṭa, aṇikaḷ, ālaikaḷ, iyaṇku, iyalumā, uṇavil, ūṭṭam, ūziyar, kaṭaikaḷ, kavalaip, kāṛl, kuṛuki, kōppu, kōzik, kkuḷ, ceruki, takkavai, tāvik, tuṛaiyai, tēyilai, nalamum, nirampa, nīrk, palattai, palamozi, palariṇ, pallavi, pāppā, pīkār, pēcip, potuṇaṇa,

pōṇṛaṇa, maccam, maṇamakaṇ, marapuk, mukām, vayatup, vāzaip, vēkaviṭa, vērt, svāmi, aticaya,
 amul, aruvi, āpis, irāci, ilaik, īrās, eṇṇā, eṇṇa, eṇic, kāmam, kāvaṭi, takum, talaip, tīṭṭa, tuṇavu, pavaḷam,
 piḷavu, purac, perap, maṇakka, maṇam, virra, itazai, ītar, eme, cicu, cūcai, cūlaka, jōti, tāṭi, nail, pāpu,
 pulu, marap, māṭi, rik, vamca, vivara, šēk, āz, ušā, evi, nāka, pōva, yūta, ravai, rāka, vaṭi, ara,
 28 vēṇṭiyatirukkum, kuzantaikaḷukkum, koṇṭiruntālum, muṭiyāviṭṭālum, muṭṭaiyiṭukinṛaṇa, veliyiṭṭullār,
 vaikkappaṭṭullaṇa, aṇṭāṭikāviṇ, azaikkappaṭṭār, āppirikkāviṇ, kaṇṭupiṭikkum, kālattiliruntē, koṇṭirukkalām,
 tūrattiliruntu, nāṭukaḷiliruntu, poruḷātārattin, pōrttukīciyar, viruppattirku, atikārikaḷukku, aṇuppiṇārkaḷ,
 aṇivikkappaṭṭa, āṇkilattilum, āspattiriyil, karuttukkaḷait, kāṭṭiyullapaṭi, caṭṭattirkup, tirunāvukkaracu,
 niṇṭuttiviṭṭu, payaṇpaṭuttavum, muṇaiyiliruntu, laṭcumikāntaṇ, varukinṛārkaḷ, vāzkkaiyaiyum, atarkākattāṇ,
 iṭaṇkaḷukkuc, ippōtellām, eṭukkumpōtu, ēṇpaṭuttinār, ōyveṭuttuk, kaṭṭikkonṭu, kurravāliyiṇ, kēṭṭikīrkaḷ,
 koḷkaikaḷaiyum, ciṇunīrakaṇkaḷ, corpozivukaḷ, colkiṇṛkaḷ, ṭirāṇsmiṣaṇ, tamizakattirku, tarappaṭṭukinṛaṇa,
 tarumaputtiraṇ, tiṭṭamiṭṭuc, perṛiruttal, māṅkiyavelli, mātattirkuḷ, mutaliyavarrait, viṇākkaḷukku, avviṭattil,
 ārampittāl, irāṇuvattil, uruvākkiṇār, uraiyāciyar, ezutappaṭṭatu, kāṇpikkum, kālaṇkaḷilum, kīzvēlaiyil,
 kuzantaikaḷaik, kōyilukkuc, ciṇpaṇkaḷum, cīrtūkip, cūznilaikkum, cūznilaiyum, ceṭṭiyāriṇ, ceyalpaṭṭāl,
 celuttiṇār, taṇmaikkēṇpa, tīrmāṇittu, toṇrutottu, nimaṭaṇkaḷil, niṇṭuttiṇār, nīrōṭṭaṇkaḷ, pattirattil, pāṇṭiccēri,
 pāṭippukku, pōṇṛavarraic, maṇitaṇukkut, malaiyālattil, māṅkaṇkaḷil, māṇṇaṇkaḷaic, muzumaikkum,
 varumāṇattil, vazaṇkukinṛaṇa, virumpiṇāṇ, velippaṭaiyāṇa, atikāraṇkaḷai, amaippataṇku, amaippukku,
 avarkaḷaiyum, ikkuzuviṇ, ilaṭciyattai, uraiyāṭalkaḷ, ulṇāṭṭil, etirppup, ēṇpaṭuttak, oppiṭṭuk, kaṭṭaṭattin,
 kaṭṭuvataṇku, karutukirōm, kalvēṭṭil, kavarcceiyāṇa, kāriyattil, kurippaṭap, cāṇṇōrkaḷ, currivarum,
 tiruvaraṇkam, tīrppukaḷ, tūṇṭukiratu, terukkaḷil, tēvaiyillāta, toṭaṇkiṇāl, niṇṭuttavum, niṇṭavillai, pattirikaiyai,
 paruppaiyum, palvērupaṭṭa, pirivukaḷiṇ, putukkavitai, perumaiyuṭaṇ, peruvataṇkāṇa, pōkakkūṭum,
 mattiyataṇkaḷ, maruttuvamaṇai, yuttattil, vaḷarkkavum, vazipāṭṭil, viyappillai, vivarikkum, arukēyulla,
 aṇiviyaliṇ, aḷaviṇkuc, avaṇukkuc, avarraiyum, ākāyattil, iṭamellām, iyaṇkaikkum, uṭaṇaṭiyāḷac, uṭkaruvil,
 uṇmaikaḷaik, uruvattaip, ōṭiṇārkaḷ, kēṭṭālum, caṇkattil, cattukkaḷ, cantiraṇiṇ, campavaṇkaḷai, cikkalkaḷai,
 caikkilil, colliyum, tāyppāl, tiruvārūr, tokuttuk, toṇṭaimāṇ, nāṭakattaip, niṇṭamūṭaiyatu, niṇṭpācaṇa,
 pakkattin, pallāyirak, piracṇaikaḷai, peṇṇicil, perumaiyaip, perumaiyōṭu, poykkāl, maṇattirku, mīṇkaḷuṭaṇ,
 varaiyuṇkaḷ, vazakkilum, vāṭṭiyār, vāyppup, vēṭikuṇṭu, vaikkinṛaṇa, haṭṭiraṇum, aṭaikirāṇ, appāviṇ,
 aṇivikkai, āyvuṇṇai, iṇṇikku, uṇmaiyaṇ, uṇiṇcum, uzaippil, elumpuk, aiṇṭiṇ, kaṭṭittuk, kaṇṭittu, kaṇṇāṭip,
 kampīramāṇa, karuttaic, karuviyil, kāḷkaḷaik, kiṇṭiṭuva, kiḷampum, kurrālam, kūṭṭattai, kēṭṭavum, kēraḷāvil,
 kompukaḷ, cāvaṭiyil, ceṇkatir, collukiṇa, jahāṇkīṇ, ṭirāṇṭar, tamizilēyē, tuṇṇamum, naṭaimuṇai, nāṇkaḷum,
 niṇaivukaḷ, niṇkāmal, nērattilē, paṭaittuk, paṭṭuvāṭā, parāmarikka, paṇṭittuk, picaiyavum, piṭittam,
 potuvākavē, pōkumpaṭi, pōṭṭikaḷ, malarkaḷum, yūṇiyaṇiṇ, yūṇiyaṇil, vicāraṇaiyai, ventapiṇ, aṭaiyāmal,
 aṭriṇal, amartti, amaikiṇṛa, amaippāka, amaiyāmal, alakāpāt, avaikaḷaip, irāṇuvam, ivaikaḷait, uṇṭāvatu,
 eṭukkap, etirka, elicapet, olittatu, ōṭṭalil, kaṭcikaḷ, kaṭṭavum, kaṇiṣkar, karuvuṇṇa, kaḷattil, kutiraic,
 kotinilai, cēkarikka, collaip, takutikaḷ, takutiyaṇa, taṇiyāḷak, tamakkuc, tamakkup, taviravum, tozilaṭ,
 toṭarkaḷ, nāṭāviṇ, nilaipēṇu, paṭṭamum, paṇattaip, paṇikaḷaip, paṇivuṭaṇ, paramacivaṇ, pāṭṭup, piṇṇip,
 pirakācam, piramāṇam, pēcuvōr, poṭṭuk, poṇṇum, porittu, pozintu, pōṇṇik, makkalaic, māṭiyil, muṭiccu,
 mutalutavi, mūkkum, vaṭakkup, varaiyalām, vaḷaivukaḷ, vaziyākat, vāzvaip, vicālamāṇa, viriyum,
 vilaṇkiṇa, veppamāṇa, ataṇṭam, aṇantaṇ, aṇēkamāka, ācaiyum, āṇukku, āṇṭavarē, itaṇkeṇa, uppum,
 ullapaṭi, eṇṇit, eṇṇaik, eṇṇavarai, ēṇruc, oliyaik, ozippu, ōṭṭum, kaṭṭaṭap, kaṇṭapaṭi, karutik, kazintu,
 kuṇinta, kēṭṭavē, kēṭṭal, cattup, cariyalla, cārāyam, ciramamāka, cilarin, ceṇṇru, celavaik, colvar,
 takutiyaḷ, taṭavaiyāka, tamizilē, tammul, tayakkam, talaimaik, tāyitām, tuṇikaḷai, teṇṇal, naṇkoṭai, nallūr,
 niṇṭaivēṇa, nilamum, nēraṭit, paṭṭuk, pāṭiṇar, pāṭuvatu, pultarai, pollāta, pōyiṇar, pōvatāl, maṇṭalak,

marīyāl, rompap, vayirrai, variyil, varuvōm, valimaiyai, vītukaḷai, vērenta, hiṭlar, ataṇatan, amaiyāta, arivar, uyiraṇu, erital, kaṭitap, kaṇaiyac, karical, kazinta, kārṭu, kālait, kāvalaṇ, kāvēri, kiḷik, kūṭip, kōpamāka, tarappaṭa, taramum, tūkku, naṭikaṇ, nāyakka, nāvalar, nōyil, putitu, peyar, peytu, pōrvai, pōvōm, makaḷum, maṇatiṇ, maṇataik, māvup, mīṇil, mutal, muzut, mūṭṭu, meyiṇ, varaital, viḷaivē, viḷaivai, arum, araik, aṛaiyai, ātmā, āḷāki, iṭaik, ummai, ūraic, kazakap, cīṇap, tāmāka, tiṇma, naṭikai, nanti, payil, pāṇam, pāpar, pūciya, macālā, mayamāṇa, māmica, vakaic, vakaiyai, āṇma, irāja, iṭāka, uṇar, utaṭu, aiep, kazuva, kaik, camataḷa, camaṇ, cīri, cēy, cōti, takāta, tāḷai, toṇi, nilā, paṇṇa, patiya, maṛaiya, laiṭ, varavai, vēvu, avā, ulara, ūrē, tacama, nāma, jē,

27 M, G, kuṛipṭukirarkaḷ, azaikkappaṭukinṛatu, taṭṭaccupporiyiṇ, niraivērrappaṭṭatu, muṇṇērrattiṛku, appōtaikkappōtu, kaṇṭupitippukaḷ, kuṛipṭavillai, kuḷirkālattiḷ, koṇṭiruppataip, pakkattilirunta, ārayccikaḷiṇ, immaṇṭapattiḷ, iruppatāḷtāṇ, kaṇṇōṭṭattiḷ, kuṛittuḷḷār, carittirattiḷ, ciṛaiccālaiyiḷ, ceytiruntār, collikkoṇṭē, tiruvitāṅkūr, nampukirarkaḷ, putuccēriyiḷ, potumakkaḷukku, poruḷiliruntu, varicaippaṭṭutti, virumpukirār, āṇṭonṛukku, iṇaikkappaṭṭu, ēṇṭaṭṭalām, oruṅkiṇaintu, kaṭṭuppāṭum, kalaiṇarkaḷukku, kāṇṭrākṭar, kiṇarṛukkuḷ, ceyyappaṭuvatu, collappaṭṭatu, tayāripataṛku, tōṇruvatillai, nāṭṭuppurap, neṭuṇceziyaṇ, paṭipṭaiyākak, pulappaṭukiratu, mutaliyavarraic, vāyppukkaḷ, vitimuraikaḷum, viḷaiyāṭṭukaḷ, vaikkappaṭṭatu, atikārattaip, amaintirunta, iṇaintuḷḷatu, iruntamaiyāl, uḷḷattilum, ezutiṇārkaḷ, kalantukoṇṭu, kāṭṭappaṭum, cāstiriyār, cikiccaikku, naṭakkumpōtu, nāṭṭiṛkuc, niraivērrik, niḷkiviṭṭu, pēccuvazakku, muyalavēṇṭum, mūlamākattāṇ, apivirutti, ammāvukku, aṛikiṇrōm, intustāṇi, irattattiṇ, illaiyeṇṇu, iṭupaṭṭuḷḷa, eṇṇaṅkaḷiṇ, etirppuk, ellāraiym, ēṇṭaṭṭavāru, kativīccu, kākitattiṇ, kilōmīṭṭar, kuṛaipāṭukaḷai, kūṭiyirunta, koḷvatutāṇ, caṭṭaṅkaḷil, capaiyōrukku, cāmrājyam, cintaṇaiyait, cintikkat, ciṛappākum, ciliṇṭariṇ, celuttappaṭa, celvārkaḷ, collukiṇra, tarukiṇraṇar, tiyēṭṭaril, terintatum, toṭarntār, tolkāppiya, naṇparkaḷiṇ, nimiṣattiḷ, nirvākattai, nēraṭṭaiyum, paṇṭitarkaḷ, pārapariyam, pirivukaḷaik, poruṭkaḷil, makizcciyai, māmallaṇpuram, varpuṛutti, vazakkamākum, vāyukkaḷiṇ, viṭṭiṛkaḷ, vitikaḷaiyum, virumpiyatu, veppattaip, aṭippakuti, aṭippaṭaiyai, atikārikaḷai, aṇaivarālum, iṇpattiḷ, ipṇāṭicak, ilaṅkaikku, uyarttum, uḷḷārkaḷ, ezutuvatum, ēṇkavillai, oṇrākavum, kāraṇattālō, kizpṭaiya, kuraṅkukaḷ, kuṛippil, kūṭṭāṭci, kūṛappaṭṭu, koṭuttum, koṇṭuvanta, cantōṣattai, capaiyōriṭam, camaveliyil, ciṛappukaḷ, ciṛaiccālai, cikkiramāka, jappāṇiyar, ṭiscārj, taṭṭukkiratu, tāylāntu, tirumaṇattai, tēvaiyākum, tōlpāvaik, nōkkaṅkaḷai, pakutikaḷaip, pāṭalkaḷait, pāṛṭṭāyā, pirattiyēka, pirāṇcil, penṇaiyum, poruḷilum, pōṭappaṭum, maṭippukaḷ, mutalāḷikaḷ, vaḷattaiyum, vazipāṭukaḷ, vitittut, viṇāṭikku, viralkaḷum, vēkattutaṇ, vēlaiyillā, hārliks, aṭṭaiyiṇ, aṇupavitta, apāyakaramāṇa, appāvum, amicaṅkaḷ, amulukku, amaippuk, avarriṇ, ālayattiḷ, iṭaṅkaḷaip, iṇaippuk, itupōṇru, ippirivu, irākamākiya, iṛakkaikaḷ, iṇantupōṇa, iṛukkamāka, iṛaiyiṇ, ivvūril, iṭupaṭuvatu, uvamaiyākak, eṅkaḷiṭam, eṇṇpataṇāl, kaṭamaikaḷaic, kaṭṭāyamāka, kalviyaip, kāṭṭuvar, kālatāmatam, kizakkut, kuravaiyiḷ, kūṛukaḷiṇ, kēṭkāmāl, kaikaḷilum, koḷḷuvatu, kōvilkaḷ, cakōṭarikaḷ, caṇṭaiyiḷ, cantarppa, cikkiramē, ceyalilum, celvatum, taṭaiyiṇri, tampiyiṇ, ticaikaḷil, tozikaḷai, nakarattiṇ, nāṭkaḷum, niṇaṇiṛk, niruvākam, paṭittāl, pattiramāka, paripāḷaṇam, paṛikkum, puṇṇiyam, puttariṇ, perukkaḷ, pōyirunta, maṇikkup, matittup, maṇitaṇiṭam, maṇaiviyaip, malarntatu, māṇavarkaḷai, mīṇkaḷum, mukappurai, mutalāṇōr, muṇṇērra, muṇṇpākavē, muraṇṭappaṭa, muṛaikaḷāl, muṛaiyāṇatu, yāriṭamum, vaṭivilum, vaṇṭiyiṇ, vazakkattai, vāṅkavum, vimāṇattai, viraivākap, vīcukiratu, ṣārlamen, akarāṭik, accattai, aṭippatu, amaintavai, aṛaikaḷil, aḷavukōḷ, avaṇaiyum, avaikaḷaik, āṇaippaṭi, āmpiyar, ikkazakam, iṭakkāl, iṇṇiṇṇa, ippōtaiya, ilaiṇaṇiṇ, ivvitaz, uṅkaḷaik, eṭṭiyatu, etirākap, oppiyal, karuppaṇ, kurramāka, kuziyil, kūttum, kōvilṇ, cariyākat, cāyṭtu, cīcāvil, curukki, cuvaittu, cottin, tacaikaḷum, tavarākum, tāṇṭavam, tirumēṇi, tiraiyiṇ, tūṇṭil, tēṅkāyai, tēcapakti, toṭakkat, naṭakkātu, naṭamāṭum, nāṭpaṭṭa, nikazvatu, nikōṭiṇ, nīrukku, paṇattait, paṛkaḷum, pazaṅkuṭi, pākkeṭ, pāṇṭavar, pāracīkam, pālaivaṇam, piḷḷaip, piṅkāṇ, perrum,

pēccuk, pommaiyai, maṭṭum, maṇṇarum, mānāṭṭu, mikkavar, mutalākak, muṛaiyōṭu, mējaiyiṇ, mēmpātu, rāciyiḷ, rāṭāriṇ, vakaiyilāṇa, vāṇolip, viṭṭaik, akkiṇi, aṭipatṭa, arulāl, āviyāki, irukkai, iruṭṭu, ilaiyavaṇ, uṭaiyiḷ, uṛavukaḷai, ulakiyal, erittu, oruṅku, ṭṭik, kaṭṭamāka, karunāṭaka, kaḷukku, koḷvatai, caccaravu, canniti, camamākap, carruc, cirikka, ceyalāl, celāvaṇi, taṭṭip, tāḷkaḷai, tīraṇaip, tīviram, turōṇar, telikka, naṇaintu, nammit, naṛumaṇam, nalaṅkaḷ, nallavar, paṛantatu, palaviṇam, pāṭalum, pikcar, pūcalār, peyarin, periyavai, maturaik, maṇaiyiḷ, maṛaintaṇa, māṇiyam, miccam, muṭikaḷ, murrāka, mesmar, mētaikaḷ, vakittu, vaṅkāḷi, viṭṭatā, vivaramāka, vēṭānta, appar, aḷavuk, āṛataṇai, itēpōla, iṇattai, ezalām, otukka, kiranta, kōvēru, cakuṇam, carapōji, cākip, citti, ceks, tarappu, tāḷin, tiraip, nōyait, paṭalām, paṭiyāṇa, paṛaiyar, pēṇik, poṭṭu, maṇamum, mārpaḷa, muṭṭi, muṇṇō, meṇmai, mōtik, vaḷaiyal, vāricu, vaikāci, anti, amīpā, āciṭ, āṇait, īramāṇa, eṇra, eḷḷi, ēnti, ērum, kaṇru, kiṭṭa, kūṛāka, kōpura, ciṛuka, curra, cēkar, ṭālar, ṭipam, tūtaṇ, tōzamai, nātaṇ, paṭamāka, puravi, pēcak, pōkavē, pōvatai, macōṭā, marapāka, māmaṇ, miruka, mutiya, vaṭivu, vācalai, viṣap, azaki, avaru, avarō, aval, kēk, kōvi, cēr, jīraṇa, tāvu, malarai, mūṭu, varaika, vākaḷ, ūṭē, ais, or, taṭava, nal, āḷa, tā, paza, vala,

26 veliyērrappaṭukiratu, kaṇakkiṭappaṭukiratu, kuṛippiṭuvārkaḷ, koṭukkappaṭukiratu, amaikkappaṭukiratu, kaṅkāṇippālariṇ, tirumaṇattirḷkup, cattiyākkirakam, cuviṭcarlāntu, taṅkiyiruntār, tayārikkappaṭṭu, niṛaivērrappaṭṭa, pārkkavēṇṭum, pārttukkoḷḷa, āyirakkaṇakkil, kāṭṭiyuḷḷār, kāṭṭukiṇṛār, kollappaṭṭār, colvataṛkillai, tirukkōyilaic, toṭaṅkappaṭṭatu, nikazccikaḷaip, payaṇpaṭuttāmal, muṭiveṭukkum, vaḷarccikkup, vēlaiyiliruntu, vaittiruntaṇar, appōtellām, ākiyavarṛukku, iyakkattirḷku, etirolikkum, ēkātipattiyam, ēṛpaṭuttuvatu, kaṇipporiyaip, kuṭṭaiyākavum, kuḷircciyāṇa, kuzantaikkup, cāttiyamācum, curucuruppāka, celuttappaṭṭa, taraiyiliruntu, tiraippaṭaṅkaḷ, tuṛaimukattiḷ, tēntetutta, piḷḷaikaḷukku, piḷḷaiyavarkaḷ, puttakaṅkaḷum, perumaikkuriya, poruḷātārattai, maṛaintuviṭum, muṭivukaḷukku, mutaliyavarṛāl, meṇmaiyaḷavum, vārtaikaḷil, vetuvetuppāṇa, aṛintirukka, aḷikkavillai, iyaṛrumuṛaic, ṭṭupaṭṭittik, uruvākkalām, ezuttukaḷin, ēṛrukkonṭa, kāppārrum, kāraṇattālum, koṭukkīṛār, cittiraṅkaḷ, cintaṇaiyāḷar, cuṇṇāmpuc, cērkkaiyāl, contaḷkārār, tiruvēṅkaṭam, payaṇpaṭuttat, pātukaḷappup, pilippaiṇs, pōyviṭṭār, mākaṇaṅkaḷin, māṛraṅkaḷum, vaḷarppataṛku, viṭuvikkum, vēṭpālarkaḷ, vaikkumpōtu, accuppori, aṭiyeṭuttu, atikāriyum, annāṭṭil, amaippākum, amcaṅkaḷum, araciyaḷilum, aṛikkaiyiṇ, avarriṛkāṇa, avarriḷuḷḷa, avuraṅkaḷcīp, iyakkattaip, ezutukiṛēṇ, kaṅkāṇittu, kirakikkum, kuzāyilulḷa, cakkaratṭin, cāṭaṇamācum, cārntuḷḷa, curakkiṇraṇa, ceṇravarkaḷ, tamizukkum, teriyumpaṭi, nammāzvār, nirvākiḷaḷ, nilaikaḷaiyum, nuzaintatum, paṇpāṭṭut, paṭiṇaintām, palavarraiṇum, pazakkattiḷ, pāratiyārum, pārkkīṇra, piḷḷāṭṭiṇam, purataccattu, pōttukkaḷ, maṇitarkaḷaip, maṇṇippuk, maṇantuviṭak, māṭtiramalla, mīṭṭarukku, muṇṇpirunta, muṇṇpaṭṭār, muzumaiyākac, yāvarraiṇum, vellattiḷ, vēkattaiyum, aṇukkaḷil, appāviṭam, amarntār, amaipputaṇ, aḷavirḷkut, āṅkilamum, āzvārkaḷ, iṇṇatenṇru, uyirkaḷin, eṇciyuḷḷa, etirikaḷin, ezuntatum, oppaṭaittu, oḷikkatir, kaṭuṅkāval, karutavillai, kalaikaḷilum, kavaṇittāl, kāṭṭukku, kāraṇaṅkaḷāka, kuḷircci, keṭukkum, kēṭkiṛōm, cūzalkaḷil, ceyalkaḷin, cērntaṇar, tayavuceytu, tirumpik, tiruvizāk, toṭarkiratu, nāṭṭiṭaic, nekizntu, pakutikaḷaic, purintaṇar, perukiṛōm, pēcuvataṛku, poruttip, pōrukkup, maṭṭumaṇru, mīṭṭarkaḷ, muṇṇurimai, vaṭṭattiṇ, varalārrut, viṭutiṇ, viṇāṭiyil, vilaṅkiyal, viḷimpil, viṣayattaic, veṛuppum, vērupāṭum, vēlaiyaiyum, stāṇaṅkaḷ, ḥpḷūriṇ, aṅkaṅkaḷ, aṭaikkalam, aracāṅkac, aracukaḷum, aṛputamāka, aluvakaḷai, azuttamāka, iṇaiṇṇu, itayattiṇ, iṇaṅkaṇṭu, iruntālō, iruppup, ivvaḷavum, uṭaittuk, eṇṇiṇēṇ, eṇṇapaiviṭa, eytiṇār, oḷiyaiyum, kaṭṭilil, kaṇakkiyal, kavaṇattaik, kuṛukkāka, kuṛaikaḷaik, kaiyoppam, cakittuk, carakkukaḷ, ciṛukuṭaḷ, civappup, ceyvatōṭu, conṇatum, taṭṭittup, taṇṇīrum, tāḷkaḷil, tāvaraṅkaḷai, tiraṭṭik, tirāviṭar, tuṛaikaḷum, tēvaikaḷaip, naṭikkum, nirvākap, niṛuṇar, nilakkaṭalai, paṇavīkkam, payaṇattiṇ, payaṇpaṭātu, paraviyuḷḷa, paṛavaikaḷum, pukazaiyum, pukaivaṇṭi, pōrkaḷil, maṇṇaiyum, maṇṇaṭṭaṇ, mīṭṭaril, muṇṇamēyē, metuvākak, varavēṇṭiya, varuṣaṅkaḷ, vaziyākum,

vināṭikaḷ, viyappum, viyāpārac, viḷakkoḷi, veliyiṭap, vaikkāmal, hōṭṭalil, aṭimaiyāka, antaraṅka, ākiyavaiyē, āṇārkaḷ, icceyal, iṭaikkāla, iṇaitiraṇ, iṇimaiyāka, irayilvē, iruvaril, iṇakkum, īrappatam, unkaḷil, ūruluḷla, eṇṇiyatu, eḷitākat, kaṭarpāci, kaṭavuḷait, kaṭṭuvatu, kaṅkaḷaic, karutappaṭa, kalattiṇ, kavalaiyum, kāciyil, kāriyamāka, kiṇittava, kuṇaṅkaḷai, kumāstā, kūraiṇ, koḷvatāka, cāṭaṇattai, civarāmaṇ, ceytōm, ceyyātē, celvār, taḱuntatu, taṭavaiyum, taṭkālat, tāykku, tāḷaṅkaḷ, tuṇṭup, tonṇūru, naṭattip, naṭaiyiyal, nittirai, nuṭpamāka, palaraiyum, periyavaṇ, poṅkum, pōṭṭāṇ, maṭattil, maṇṇīral, matattaic, māṭṭāl, māṭṭiṇ, māṇāvāri, mārpuc, muttaiyā, muṇpaṇam, mūkkil, mūzik, viṭāṭapaṭi, viṭuvāl, viṭṭār, vīrācāmi, velippaṭa, vēlaiyāl, vōḷṭēj, antaṇar, arumait, avvūr, āṇṭaṇar, ātaravil, iṅkut, icaiyaip, iṭintu, itayattai, eṭaiyil, etiriyai, ottup, ozittu, kaṭattal, kaṇippu, kaṅkūṭu, kaṇṭavar, kaṭiravaṇai, kampaḷam, kalaiyaik, kalaiyaip, kuaviṇ, keṭṭatu, kēṭṭak, cīṇivāca, cūṇiyam, cūriyat, ceyarpaṭa, ceyṭiṭa, cētupati, ṇāṇattai, taṇiyoru, tavaṛākak, tāmiram, turatti, tōṇṇap, natiyil, naṇcey, nirupar, niṇamaṇṇa, nēralām, paṇṇi, pāṭaṇūl, pārāṭṭa, puttam, peyarp, pēcutal, maṭintu, marapiyal, maṇṇālē, mukappu, muṣaḥpar, mellat, rājyam, varaipaṭam, vāṅkak, vācaṇaip, vāzum, vāztaḷ, vāzvar, akkam, aṇcāta, aṇṇam, appam, ariyaṇai, āpīcar, ilakkai, izaikaḷ, ivariṇ, uṇaviṇ, ūṇcal, eṭṭāta, ēṇtiya, kaṭatti, kaṭṭāya, kappam, kāṭalaṇ, kāṇmālai, kāḷaip, kukaik, camamāy, cikki, cēvaiyai, tēvaiyō, toṅku, paṭarum, payaṇpaṭa, paruvak, paṇkaḷai, palamum, paḷḷar, pākil, pāṇli, putuvai, puḷiyai, pūṭṭi, poruṭ, muraṇāka, muṇaik, vamicam, vīcik, vēṇṇōr, vēḷaip, skēṇ, aṇṇē, azukai, āṇtai, imayam, iṇṇu, utaviṇa, urutu, eṇṇik, kavaṇak, kūṇat, caṅkara, carṇmā, tiṇṇa, tuyar, nērap, pālar, puṇal, maṇuvai, mayilai, mēṭaku, mauriya, rakaciya, vācaṇ, vicēṭa, iraṇ, kāṭai, kūṭai, cāvu, cīvaka, jeṭ, talam, tās, tiṇai, nikaza, paraṇi, putai, pēṇ, mayam, māci, mīṭē, yāru, vayatai, viṇ, ālaya, ezu, cūza, īra, ku, cata, pā,

25 vi, azaikkappaṭukiṇṇaṇar, eṇṇaizaikkappaṭukiraṭu, mīṇāṭcicuntaraṇār, aṅkīkarikkappaṭṭa, caitṭōpiḷācattil, muttuccippikaḷ, vaittiruntārkaḷ, atikarikkumpōtu, amaintiruppatāl, koṇṭēyirukkum, mēṇṇolappaṭum, moziṇeyarppāḷar, viḷakkappaṭukiraṭu, vaittukkoḷvōm, aṇumatippatillai, ārapittārkaḷ, ezuttālarkaḷum, ēṇṇukkoḷum, ovvoṇṇirikkum, kaṭṭupattāḷ, kaiyāḷappaṭukiraṭu, cūriyaṇiliruntu, naṭcattirattil, nāvalāciriyaṇkaḷ, piratipalikkiraṭu, peṇṇiruppatāl, aṇṇiruttal, iyakkunarukkāka, uṇarcciyaiyum, kaṇṭupittipatu, kāṇappaṭṭālum, kuṇṇipittuc, koṇṇiruntōm, ceyyāviṭṭāl, tīṇṇepuṇic, piratinitittuva, pōḷiskārarkaḷ, irumputtātu, ēṇṇaṭuvatuṇṇu, kāṇaṇaṅkaḷaḱum, kāṇaṇamāḱattāṇ, kūṭṭattirku, koṭṭukavillai, cuppiramaṇiyaṇ, celuttukiraṭu, tiṭṭattirku, nāṭukaḷukkuc, nikazcciyaik, paṭittuviṭṭu, pātukākkavum, pātukākkiraṭu, mukkiyamāḱum, muṭiyavillaiyē, mutaliyaṇavāḱum, muṇṇēṇṇamum, muṇṇakutiyaḷ, mēḷakarttāvāṇa, varuṣaṅkaḷukku, vivakāṇkaḷil, veppattaiyum, amaitiyāḱavum, arukilirunta, ivviraṇṇum, uṭpakutiyaḷ, uruvāḱkiyaṭu, uḷḷaḱkiyaṭu, eriporuḷkaḷ, ezuttukaḷum, ēṇṇaṭuttit, ēṇṇaṭṭuḷḷaṇa, kāṇṇappulam, koṭṭuppaṭaṇṇu, koḷvataṇṇum, ciṇṇappaḱavum, cutantirattai, ceytittāl, cellappaṭṭu, taṇakkuttāṇē, taṇicciṇṇappu, tuvakkattil, nalozukkam, niṇaintuḷḷaṇa, nūṇṇāṇṇuḱ, piṇṇōkkic, peṭṭikkul, muṇṇaṇṇikaḷum, vantiruntatu, viḷaiyāṭṭiṇ, vēḷivantuḷḷa, vēḷāṇmaiyaḷ, skāṭḷāntu, apporuḷṇi, āṇṇayccit, iṇṇṇiṇṇāy, eṇṇaṇṇuṇṇaṇ, etirttuk, orumaippāṭu, oṇṇaṇkaḷilum, kavaṇikkāḷam, kavaṇikkāḱam, kāṇṇiṇṇasil, kāṇṇōṭṭam, kūṭiyavarkaḷ, kūṭṭattaik, koṭṭuppatum, koṇṇuvarum, caṭṭaṇkaḷum, cāṇaṇaṇkaḷaip, celuttutal, tamizarkaḷum, tīṇṇavēṇṇum, tuṇṇaṇṇiṇ, terivippatu, naṭavaṇṇikaḷiyai, niṇṇārkaḷ, paṇṇaṇṇuḱ, paṇṇiṇṇāṇkaḱ, paḷḷikkuc, pārāṇṇiṇṇar, piṇṇaṇṇum, pulavarkaḷum, pulvēḷikaḷ, māḱāṇṇāṇṇiḷ, māḱuṇṇaṇṇuḱ, māṇaṇṇivikkum, muṇṇiṇṇuḱka, muṇṇaṇṇiḷ, vāyppukaḷai, vimāṇṇiṇṇiṇ, viṇṇukaḷukku, viṇṇiḷuḷḷa, veppaniḷaiyai, vēḷiyiṇṇuvatu, vēḷaiḱaḷukku, herōṇṇēṇṇa, acāṇṇaṇṇamāṇa, aṇṇukaḷum, ataṇṇum, atikāriyāka, atiyamāṇṇiṇ, aṇṇupuvatu, aracaṇkaḷum, iṇṇiṇṇāṇ, uriyātāḱum, uṇcāḱamum, ellōṇṇuṇṇaiya, ezutavillai, ezutuvatil, kataikaḷilum, karuvikaḷaik, kirakattiṇ, kuṇṇipāṇai, koṇṇaṇṇum, caṇṇiṇṇattai, cāṇṇaṇṇam, cūṇṇiṇṇāṇ, ceykaḷum, ceykaḷaip, ceyṇṇiṇṇ, celuttik, cēṇṇavēṇṇiṇṇa, colkiṇṇāṇ, colkiṇṇōm, cōṇṇittup, taṇṇōṇṇuḷḷa, talaivaṇṇukku, taḷḷukiraṭu, tuḱaḱkaḷiṇ, tuṇṇaṇkaḷai, tēvaippaṭṭa,

nākarikattai, nimmatiyāka, nir̥kirār, neruppil, paṭittatum, paṭaippukaḷai, parappiṇār, paḷḷattil, pāṭukirār, pārāṭṭip, pārvaṇiyiṇ, pirāṇsil, perukirāṇ, perrālum, pōyviṭṭu, mikutiyaḷ, mutan̄mutal, mutircci, muttappaṇ, rutuvāṇāl, varaiyappaṭṭa, vazaṇkiṇāṇ, vāyṇtatāka, virittup, vivāṭaṇkaḷ, aṇkēṭāṇ, aṭippavar, aṭaiyāḷamāka, arukkum, aluvalkaḷ, avarkaṭku, avarruṭaṇ, āṭavallāṇ, āṭuvataṇku, āṭcimuṇai, iṭaṇkaḷaik, ippoṇzūṭē, irāmanāṭaṇ, irumpiṇ, ivvitamāka, uṇmaiṇiyai, utavikaḷaic, uruḷaiyiṇ, uḷḷapaṭiyē, eṭiṭṭiṇ, ellārumē, ezuntār, oṭṭiyum, oṭṭuṇṇi, ōrāṇṭil, kalaiyilum, kavaṇittal, kāntattai, kirēkkam, kuṇṇittatu, kuṇaivāṇatu, kūṇukaḷaik, kūṇuvatāl, koṇarṇtu, cācaṇaṇkaḷ, cāṭiyiṇar, cālmaṇṭ, curuṇkak, cezippāṇa, collutal, talaivarākat, talaivarkaḷai, tiravaṇkaḷ, tiṇamaiyaip, tūṇṭiyatu, terivitta, naṇukkip, nalaṇukkāka, nalvāzvu, nāṭukaḷaic, pakkamuḷḷa, paccaiyiṇ, paṭukarkaḷ, paṇiyaiyūm, palavarṇil, piṇṇart, peṇkaḷūr, peṇkaḷil, peṇkaḷaik, perratum, maṇṭalattai, maruntuc, malarkaḷaik, māṇkciya, māṇṇutal, muttammā, yukattil, vāṭtukaḷ, vāzṇtatu, vicittira, vicaṇiyuṭaṇ, viṭappaṭṭa, viṭuvikka, vivāṭikka, viṭukaḷiṇ, velippaṭai, acaivukaḷai, aṇukkalaḷai, atikārap, amalukku, aracaṇiṭam, aḷakkum, azittal, avarrōṭu, avvitam, āyattiṇ, āṇāyalām, āṇṇalāl, āḷkahāl, iyaṇkaiyai, iruntatē, irāṇkik, irāvaṇaṇaik, izantār, uṭalilum, uppukaḷ, uḷḷattu, etāvatoru, erikiṇatu, aiyāyiram, orumitta, ōṭivantu, kaṭavulāl, kaṇṇipikka, kalaivāṇar, kāṭṭuk, kizamaikaḷ, kaitiyiṇ, kailācapati, koḷḷaḷavu, kozuntu, kozumpu, ciṇkiṇ, ciṇṇamāka, cilikēṭ, cetukki, ceyiṇṭ, ceyṭavaṇ, ceyvāl, caikkilai, ṭaipāyṭu, takattiṇ, taṇakaḷiṇ, taṭuppatu, taṭṭaiyāka, tattuvak, talaivaliyai, tavaḷaiyiṇ, tōṇṇāṭu, tōṇṇip, nammuṭaṇ, nīṇṭakāla, nūṇṇuk, paṭilākap, paraparappu, paṇipāṭal, parumaṇaḷavu, pāṭṭiṇ, pāvaṇkaḷai, pāsparas, puttakap, perumāṇai, pēraracil, pēruntu, pēraiṇum, poṇiyiṇ, polivum, mikamikak, mitavaikaḷ, mutalākap, mutiyavar, muttuk, muyaṇṇatu, mēṇṇilai, vaṭṭamējai, varatarācaṇ, valimaiyāṇa, vitaittu, viyattaku, virōṭamāṇa, vēlaiyiṇ, vaipput, stāpaṇam, acaivaṇṇa, aṭṭaip, alakukaḷ, azakākap, avaḷḷu, ākiyōrai, iṇaintē, iruntā, irumozī, uṇavākap, upayōkap, uppaip, urāyvu, uraiyāṭi, uzaippai, eṇakkāka, eṇṇatāka, oṇṇaik, oliyiṇ, oliyaḷ, kataiyaḷaic, kastūri, kāṇkaru, kāṇṇutal, kipiām, kuṇaṭṭai, kuzuvāka, kūṭtar, kotitta, kkuriya, caṇkiṇ, cattum, cantirā, cāṭṭira, ciṇṇac, ciritta, ceyyavō, taṇṭil, tamizakap, taruvār, tavaṇākap, naṭunilai, naṭṭuk, nimmati, niraivāṇa, nīḷattai, nekaṭiv, paṭaiyūm, paṭṭaṇar, paṇṇait, paruttu, piṇarum, piṇaraip, piṇavum, puṇṇit, malēriyā, māṇikka, māṇuvatu, mikaiyāṇa, lārikaḷ, vāzkiṇa, viritta, skoyar, aṭaital, aṇṇu, aracuc, aḷaḷaic, āṭutal, āṇaikaḷai, iṇṇu, iyalpē, izaitta, ivarāl, uṇavaḷaik, aiyariṇ, kaḷalaḷaik, kaṣāyam, kāṇāṭu, kiriyaḷ, cinti, taṇakkē, taruṇam, tuvakka, naṭantē, natikaḷ, nīrc, nuṇiyai, paṭukar, pāvalar, piṭāri, piṇēmai, pēṇcaḷi, makaṇaip, māṇṇāṭu, māḷumi, muṇiyai, muṇaiyō, laṇcam, varappu, vināṭi, vēḷait, anṭi, aḷavāṇa, azakuṇa, ipikō, eṇiṇ, ainūru, otti, kaṇamāka, kampai, kāṇal, cimma, cūzalai, cainas, tiyāka, tōṇṇa, ṇṇaṭi, payaṇak, paraviṇa, pukazai, pūṇṭa, mazaip, mainar, mōcam, rājam, viṭavē, aṇṇa, uḷavu, ūzal, ōṭam, koṇ, cātu, cāl, tāṭai, nil, pūṇā, pōlē, maṇalai, muḷai, rūk, rēkai, lek, vēṭi, acai, āmā, imā, ōrai, kavara, makara, mahā, jaṇa, rī, la, ḷa,

24 iccaṭṭattir̥kuṭpaṭṭa, kaṭṭuppaṭuttukiṇṇaṇa, eṭuttukkāṭṭākum, tōṇṇuvikkappaṭṭatu, kuṇṇipṇiṭattakkavar, aṇuppappaṭukiṇṇaṇa, amaikkappaṭukiṇṇaṇa, vaittiruppārkaḷ, amaikkappaṭṭuḷḷa, kaliyāṇacuntaraṇār, kaiyāḷappaṭukiṇṇaṇa, cūriyaṇiṭamiruntu, tūṭtukkuṭiyil, naṭattappaṭukiṇṇaṇa, maṇṇavarakaḷukkum, mīṇāṭcicuntaram, attiyāyaṇkaḷil, iṇkilāntukku, iṭaṇkaḷiliruntu, uraiyāciriyaṇkaḷ, kaṭāpāṭṭiraṇkaḷ, nikazcciyākum, appaṭiyellām, kuṇṇikkappaṭum, kuṇṇaṇkaḷukku, kuṇṇavāḷikaḷiṇ, jermāṇiyaṇkaḷ, nīruvaṇattir̥ku, nūṇṇāṇṭukku, payaṇṇaṭuvattillai, vaḷarcciyilum, avarkaḷukkuḷ, irumpoṇaiyiṇ, uṇarvukaḷaiyūm, evvārellām, karakāṭṭattil, kavaṇikkavillai, kāṭṭavēṇṭum, kāvaltuṇaiyil, kuṇṇipṇiṭavar, celkiṇārkaḷ, tākkutalukku, nikazcciyiṇ, nilaiyattir̥ku, nīḷakiriyaṇuḷ, pullāṇkuzal, māṭṭirattil, miṇcārattai, varuttattuṭaṇ, vākaṇaṇkaḷukku, vāyppuḷḷatu, vilāṇkiṇaṇkaḷ, vēṇṇiyavarkaḷ, vērupāṭukaḷaik, vaittiruttal, apinavakuptar, aṇṇivippukaḷ, avarrukkuṭ, āṇampittāl, iṭattir̥kuk, urimaiḷalukku, uṇṇutiyāḷavum, ēṇṇattāzvu, karuttukaḷaip, kallūrikaḷil, kuṇaiyumpōṭu, kūṇukiṇṇōm, caṇkattir̥ku, caṇkīṭattiṇ, caṇkaraṇiyūm, ceyṭiyākum, tayāṇikkavum,

44

putut, pēṇṭ, pōtātā, makaṇaik, maṇitac, malark, malēciya, mīric, mukamāka, mutirā, meṣiṇ, mējaik, mōkiṇi, vacitta, valuvāka, vaḷattai, vazikaḷai, virutu, vīṇki, vēṇkaṭa, vaittaṇa, harṣar, aṭaiyu, aracaṇai, aḷaviṭa, iṇk, iṇrō, irakka, irāl, uruvi, oṇṇu, kaṭampa, katirai, kātta, kālaṇi, kūṭāta, canti, cavāl, cāpam, cilarai, cērar, tuḷaci, nātam, nātar, pacum, patilai, pampu, palpu, vāzap, vēppa, acaiva, ām, umar, urat, eṇ, ēval, kaṇal, kāt, jāvā, ṭik, titi, naṣṭa, pajaṇai, pārā, piṇi, pōṇā, marac, māyā, muru, līvu, valak, vārā, vēṇē, eru, auvai, cap, jaiṇa, vaira, lā, za,

23 Book, tēntetukkappaṭṭār, pārttiruppīrkaḷ, mūṭappaṭṭirukkum, upayōkappaṭuttalām, kirāmappuraṇkaḷil, kuṛippittārkaḷ, nilaiyattiliruntu, amarntirukkum, kārpaṇṭaiāksaiṭu, kuṛippitumpōtu, terintiruntāl, nītimaṇrattirku, poruṭpaṭuttāmal, azaikkappaṭṭaṇar, āṇkilēyarkaḷiṇ, iṇaintirukkum, etirpārkum, kalvitturaiyil, koṭukkīrārkaḷ, ceyalpaṭavēṇṭum, tēntetuttal, nirṇayikkīṇṇaṇa, nilattiliruntu, vēlīppaṭukīṇṇaṇa, irukkamuṭiyātu, ilakkiyaṇkaḷum, uccaṇītimaṇṇam, uyarnītimaṇṇam, ozuṇkupaṭutti, karuttukkaḷiṇ, kāṭciyaḷittatu, kāraṇattāḷtāṇ, curukkamākavum, ceṇṇiruntār, piṭiyiliruntu, perumittuṭaṇ, pēraciriyarkaḷ, pōṇravaṇṇirku, mēpārvaiyil, virumpukīṇṇaṇ, aṇupavikkalām, ārapattilēyē, āraycciyum, iyaṇṇappaṭṭatu, irukkavēṇṭiya, ṭiṭpaṭṭirunta, uṇarcciyuṭaṇ, utāraṇattirku, eccarikkaiyāka, eṇṇikkaiyaik, kāraṇaṇkaḷaiyum, kēḷvikaḷukku, cilacamayaṇkaḷil, civaperumaṇṇiṇ, curruppayaṇam, cērntārkaḷ, tōṛkaṭittār, tōṛrattaiyum, tōṛruvittatu, pārppatillai, maṇṇiliruntu, māṇṇappaṭṭatu, muppattaintu, vantiruntāl, vantuvittāl, vazakkattirku, vākkiyattil, viṇṇappaṭārar, viruntōmpal, aṭippaṭaiyilē, atumaṭṭumalla, aṇumatikkum, amaittārkaḷ, azaikkappaṭṭa, āṭattirku, uḷalmoziyīṇ, uṭpirivukaḷ, upayōkittāl, eṇṇiṭattil, eṇṇapaṭākāvē, ezuttukaḷil, ovvoruvarīṇ, kattarikkāy, karuttukaḷum, karuttukaḷait, kūṭiyatākavum, kūṭṭattīṇar, kūṭukīṇṇāl, kūyilukkup, cintaṇkaḷum, ceṇkuttuk, ceyalkaḷukku, ceytuviṭum, collukīṇṇaṇ, talaimuṇaiyīṇar, nilaṇkaḷilum, nīṭipatikāḷiṇ, nuṇṇuyirt, nūlakattirku, paṭuttappaṭṭa, pātiriyappaṇ, pātukāppuc, pālaivaṇattil, puttakattaip, peruṇkaṭalil, perumaṇukku, pommālāṭṭam, pōyvittāṇ, miṇkalattīṇ, vākketuppu, vitikaḷiṇpaṭi, virumpuvōr, viṭṭirku, vēḷivarukīṇṇaṇ, vaikkīṇṇaṇar, vaittullaṇar, aṇpukkum, ammaiyaṇiṇ, āṭiyullār, āṇyintār, ippirivīṇ, iyakkattait, iruntatākat, iruppaṭuṭaṇ, iruṭiyilum, ilakkaṇaṇkaḷ, uṭaiyatākavum, eṇṇumpōtu, etirttaṇar, ezutappaṭṭaṇa, kaṇkāṇippu, kavaṇattirku, kāṭcikaḷaik, kuṇamākkum, kuṇaikiṇṇaṇ, kaitikaḷukku, koṭaikkāṇal, cannitiyil, cātāraṇamākap, curappiyil, cūzntulla, ceyalārrum, ceytikaliṇ, celluṇkaḷ, ṭemāstaṇiṇ, taṇkuvataṇṇu, tōṛkaṭittu, tōṛrattaik, tōṛruvikka, nimiṭattil, niyamittār, niyūklīyas, nīrmattīṇ, nūlāciriyar, neṭuṇkālam, nēriṭukīṇṇaṇ, piṇappaṭaṇṇu, poruḷkaḷāl, poṇṇuppaṭaṇ, pōṇṇatākum, mattiyilum, malaccikkal, mutaliyaṇiṇ, muyarciyīṇ, muṇaiyākavum, vāṇcināṭaṇ, virumpuvar, vivaraṇkaḷaip, viṭukaḷilum, vēḷiccamum, vēṭikkaiyāka, akkaṇaiyum, aṭaikiṇṇaṇ, amaippuṭaiya, arttamaṇṇa, aṇakkaṭṭaḷai, ivaikaḷaiyum, uṭampukku, uṇarntaṇar, ulluṇarvu, ennēramum, ozuṇkācak, kaṭumaiyākap, kaṭṭaṇaṇkaḷ, kaṇṭavarkaḷ, kāykarikaḷai, kuṛippum, kuzappattai, kaittozil, kōṭṭittuk, kōpittuk, cantiraṇum, caṇikkizamai, camuttiram, carittirap, caripārka, cittarkaḷ, taṭukkalām, tazaiccattu, tavirppatu, tāṇkaḷākavē, toṭaṇkaḷām, tozilaiyum, tōṇṇiṇṇaṇ, navarāṭṭiri, niyamikkap, nīraṇmākavum, nīṇṇiṇṇaḷ, nīṭitturai, nīḷamākavum, nēriṭṭāl, paṭattaiyum, paṭikkavum, paṇṇaikaḷil, pazamperum, piṇṇōkki, piṇṇaṇciṇ, pukazmikka, pozututāṇ, pōṇṇōriṇ, māṭiritāṇ, māṇrcum, māṇrṣiṇ, muṭintavarai, muṭivirku, muttirait, muṇṇālēyē, muṇaiyīṇāl, meṇṭāris, mēpārvai, moziyilēyē, rēṭiyōvil, varuvatuṇṇu, valappakkam, vaḷarttuṇ, vākkuruti, vāzntāṇ, vāzntāl, vāzvukku, viṭuttār, virumpic, viḷaikiṇṇaṇa, viṣayattaip, hēṣṭiṇs, akarravum, aciṭṭail, ataṇkākap, aṇparkaḷ, amaittāṇ, ammōṇiyā, ariciyum, aḷavukaḷum, ākiyavaikaḷai, āṇukkum, ātaravaiyum, āviyākum, iṇkēyum, iṇaippil, ippaṭiyāka, iyaṇkuvatu, irakaciyamāka, iruppēṇ, iliruntu, illāṭavaṇ, uzaippāl, eṇṇaiyum, ezuttaip, oruvakaiyāṇa, oḷiparappu, kaṭitaṇkaḷai, kaṭiṇamāṇṇaṇ, kaṭaikkuc, karuviyaip, kalantuḷla, kalaikkum, kallūrip, kāṇkiṇṇaṇ, kāḷkaḷait, kiṭaikkac, kīzvarum, kujaṇṇāṭṭi, kuṭumpat, kuzampil, kūṇmaiyaḷa, kaikaḷālum, koṇṭaṇiṇ, kūyilkaḷai, ciṇpikaḷ, cemmaiyaṇa, ceytatāl, ceyvataip, taṇikkaik, taṇṇiṇṇaḷ, taṇmaikku, taṇmaiyaṇ, tamizakattai, tampatikaḷ,

tampiyum, tikazntu, tivviyap, tūrattaik, naṇparkaḷē, nirvākac, nilaiyattai, nōykaḷaip, patrināt, payaṅkaramāka, payirukku, payircik, paṇavaikaḷiṇ, pārkkira, putiyatōr, puraṭciyai, puraṭṭip, pēravaiyil, paiyaṇukku, pōkkasiṇ, maṇakkāmal, mānāṭukaḷ, māṛkkam, muṭikiraṭā, muṭiyāmaṇ, muṇaikaḷait, muṇaiyākac, mūṭṭukaḷ, varuṭattiya, vaṇumaiyṇ, viṭutikaḷ, viṇaviṇāḷ, viyāpāraḷ, viḷakkiṇ, viḷaiyāṭal, vīṭikaḷil, sṭēṣaṇil, ataṇaiyum, aḷikkap, avarkaḷ, ākkamum, āṛāyṭal, ārōkkiya, iṇattār, ipputiya, iraṭṭaip, uṇkaḷiṇ, uṇavākum, uṇavukku, uṇavaiyum, uṇṭāyiṇa, uṇṇalām, uyarmaṭṭa, eṇṇuvatu, etirākac, erumaikaḷ, ellaikaḷ, eḷimaiyāka, oruvaraip, kaṇakkut, kataikaḷaik, karuttāka, kaṇpūram, kavaṇamākac, kāṇikkai, kiḷārka, kūṭṭaip, kēḷvip, campāṣaṇai, ciṇuttai, ciṇaikk, cilampap, cīṇāviṇ, cuyāṭci, celuttu, jāmīṇil, taṇṭaṇaik, taṇiyākac, taḷartti, tiruppu, tiruvāy, tīmaiyaṇ, tuṇaiyōṭu, tokaiyiṇai, toṭṭut, tozilaik, naṇmaikaḷai, nampuvatu, niṇaiṇṇu, nilaimozi, payaṇpaṭaḷ, payaṇpaṭṭa, paṇkaḷiṇ, palakaiyṇ, palarālum, puḷaṇkaḷ, puviyil, pūmiyaṇ, pōkiṇāḷ, pōkkiṇai, pōkkuk, maṇṇuṭaṇ, maṭippiṭa, marapākum, mānakaril, mālaiyaṇ, muruṇkai, rūpāyaṇ, vakuttatu, vaṭaṇāṭṭu, vaṭamozi, vitittu, viṭuṣakaṇ, viparattai, vivakāram, vellait, vaitṭēṇ, vaippār, ṣarattil, spārka, aṭaṇkāta, aṭilēyē, antup, aparāṭat, arēpiyā, azaippai, āṭṭip, āntirā, āparēṣaṇ, āzamākac, āviyṇ, āstumā, iṭaiṇilai, iyaṇkak, iruḷil, iṇutip, uṇmait, uyirt, urukki, urruk, ellaip, oṇṇaiyē, oṇṇu, kaṭaikk, kaṭci, kaṭciyai, karuttē, kalaimakaḷ, kavaṇamum, kācaṇōy, kuḷattu, kuviyaḷ, kūṇavum, cūṭāmaṇi, collac, cōṭikka, cōmpal, ṭiraivar, taṇṇōṭu, tamizaracu, tamizait, tammaic, tāṇiyaṇ, tūṇṭal, tokutta, tōyṇta, niyaṇ, nirraḷ, nēratu, nōyurra, pazaiyaṇai, pāṭṭira, pāvāṇar, pittam, pitiya, pirakṇai, puttira, puṇkaḷ, pūkkalāi, poṇṇaṇ, pōṇṇai, paṇṇami, mānakaram, māṇējar, māṇṇar, muṇṇaiya, metuvaṇa, mōṭcam, rompak, vātattai, viṇōṭak, viṭamum, sṭēṣaṇ, speṣal, akalum, aṭil, aracaik, aṭiṭaḷa, aṇiyaṇ, azakāy, āyṭal, āzattai, iṭuvatu, iṭikāca, ippaṇi, iyaḷiṇ, iyaḷpai, ivarait, uṇṭāka, uyarvai, uruvap, uḷḷaṇa, eṇṇāka, evaṇum, ēṇpat, karutaṇ, karcaṇ, karvaṇ, kalaṇki, kāṭc, kirumi, koṭiyaḷ, caṇkat, cilavakai, cukaṇpōka, cettu, collē, tilakam, tivaṇaṇ, tuṇait, tuḷḷi, tūṇil, nalaṇai, nāṭic, nāṭiyā, nūlait, pataviṇ, paṇikka, pāmpē, pāḷai, piṇem, puṣpā, pēcātē, pēṇum, poruḷē, pōvāṇ, makkiya, maṭitta, maṇiyaḷ, māṭṭai, māḷaiyaḷ, māvaik, muzuc, lāṇṇu, vaṇṇat, viṭumō, viḷakka, avaiyē, āṇavaṇ, āṇum, āvāṇ, icaic, intā, intō, iṇitē, iṇip, ilavaṇ, iṭṭi, etuvō, eṇṇē, oṭṭu, kaṇṭi, kataic, kaṇṇā, kavacam, taṇku, nakarat, nizaṇ, nēramē, puḷiya, pūṇita, pōṭac, racāyaṇa, rāyaḷa, ruṣya, vaṇṇu, vazakka, vazic, ākaṇ, iṭaḷ, uyarē, oṭṭiṇa, kaṇka, kāvi, kolu, calavai, taḷḷa, tūcu, naparai, nāṇaya, nālā, paṭika, paṇac, pākai, pāṇai, miku, mīṇā, meṇ, rait, vaḷaiya, viṭā, viḷaka, ākama, ācaṇa, āci, eṇi, kōṇa, cuka, napi, paḷu,

22 kuṇṇikkappaṭṭirukkum, kuṇṇipṭṭirukkirār, kuṇṇipṭṭiruntār, āccariyaṇpaṭuvārkaḷ, uruvākkappaṭuṇiṇṇaṇa, amaintirukkiriṇṇatu, koṭṭirukkiriṇṇar, pāṭṭirukkiriṇṇar, pāṭṭirukaiyāḷārkaḷ, vaḷarntirukkiriṇṇatu, viḷakkappaṭṭuḷḷaṇa, iruppavarkaḷukku, eṇṇazaikkappaṭum, karuttukaḷukku, kiṭaikkāviṭṭāl, koṇṭirukkiriṇṇar, ceyyappaṭṭuḷḷaṇa, payaṇpaṭuttuvatiḷ, perriruntālum, maṭṭattiliruntu, malarntirukkum, vantiruntārkaḷ, irukkumpozutu, uyarnilaippaḷḷi, ceyyappaṭavillai, cellappaṭuṇiṇṇatu, tolkāppiyaṇār, payaṇpaṭuttuvataṇ, māṇavarkaḷukkup, veḷiyiṭṭuḷḷatu, aṭippaṭaiyākum, uruppukaḷukku, eṭukkavēṇṭum, eṇṇpataiyellām, kataivaṭivaṇkaḷil, kāṭṭuvataṇkum, kuṇappaṭuttum, koṭukkappaṭṭu, koṭukkumpōṭu, caṭṭattirukkum, cantarpaṇkaḷ, ceytiruntāl, colliviṭṭup, nimitāṇkaḷukku, niyamikkappaṭṭa, niyūyārkkil, nōkkattirākā, puḷappaṭuttum, pēcappaṭuṇiṇṇaṇa, pōkkuvarattuc, muttuppiḷḷai, haiṭrōkuḷōrik, atikāraṇkaḷum, amcaṇkaḷaiyaṇ, aḷikkappaṭṭu, upayōkikkavum, uyiriṇaṇkaḷum, uruppiṇarkaḷai, urcākatuṭaṇ, kāṭṭiyuḷḷatu, kuṇṇipukaḷum, koṇṭiruppatai, cēṇṇikkappaṭṭa, tulaḷiyiṭṭappaṭṭa, naṭattappaṭṭatu, paṭakkaruviyil, payaṇpaṭuttit, pāṭṭukirārkaḷ, piṭikkappaṭṭa, makizcciyil, makizcciyait, marraṇvarkaḷiṭam, muṇṇēṇṇattai, mēṇkūṇappaṭṭa, mēṇkollavum, vaḷarccikkāka, viṇṇāṇikaḷiṇ, viḷakkuṇiṇṇaṇa, veḷicattin, vēḷaippaṭukaḷ, aṇuppuṇiṇṇatu, aleksāṇṇar, āṭikkattin, iṭattirukkum, iruppapūḷ, ilaṇkaḷukku, uṭalmoziyaip, uṇṭākkalām, elumpukaḷiṇ, ēḷlōṇṇamum, kāriyaṇkaḷil, kuṭimakkalṇiṇ, kurravāḷikaḷai, kaiyāḷappaṭum, koppuḷaṇkaḷ, kollappaṭṭu, camayaṇkaḷilum,

cuntarēcaṇiṇ, taṇkaḷukkup, nampikkaikaḷai, nāḷonṛukku, nītipatikaḷum, pākaṇkaḷilum, pātukāppil,
 piṛakkavillai, periyatākavum, peṛuvataṛkum, perravarkaḷāka, pēcumpozutu, pōyiruntēṇ, maṇitaṇukkup,
 miṇṇaṇukkaḷ, mutalamaiccarāka, muṇvaravillai, muraṇpāṭukaḷ, mūrttiyiṇ, varuttattōṭu, vāraṇkaḷukku,
 vāzkkaiyaik, akkāḷattiya, aṇuppiṇāṇ, aracāṇkamum, araṇmaṇaikk, ārōkkiyamāka, iṭaṇkaḷākum,
 iṭaṇkaḷaiyum, ittalattil, irāmaliṇkam, iruppataṇāl, ilaiṇarkaḷiṇ, untappattū, uruvākkitt, eṭuppatarṅku, eṭirppuc,
 eṇpavarukku, ezucciyum, ēṇṛārpōl, aintāṇṭut, kaṭitaṇkaḷil, kampeṇiyār, karuttaraṇku, kāṇkiraciṇ,
 kiṭaikkīṇṛa, kuṭimakkaḷatu, koṭuttuḷḷa, kōyilkaḷum, kōrikkaikaḷai, kōzippaṇṇai, ciliṇṭaril, ceyvataiyum,
 celkiṇṛatu, cottukkaḷ, taṭuppatarṅku, taṇimaṇitaṇiṇ, tākkappaṭṭa, tāntirikam, ticukkaḷiṇ, tūṇṭutalāl,
 toṭaṇkiṇāl, nāṭkaḷilum, nīḷattirṅku, nōkkattil, paṭippatarṅku, paṇṭicaiyil, pazakkappaṭṭa, pāṭippukaḷ,
 pārppatum, piṭikkavum, puṇmuṇuval, perumpaṇku, pēcavēṇṭum, poṇuppuḷ, poṇumaiyuṭaṇ, pōkiṇṛkaḷ,
 mantiraṇkaḷai, mīṇkaḷukku, mukattaiyum, muṇṇōṭikaḷ, mūvarukkum, vaṇṇaṇkaḷil, varukiṇṛār,
 varaiyumpōṭu, vākaṇaṇkaḷiṇ, viṭuvatālum, viṇmiṇkaḷ, vivakāraṇkaḷ, vaikkiṇṛatu, ṣṭēṣaṇukku, aṭiyilulḷa,
 ariyaṇaiyil, alumiṇiyat, aḷikkavum, ātittaṇiṇ, āyvukaḷiṇ, ikkaiyaiyil, iṇaintuḷḷa, iṇattirṅku, irākattiṇ, ivarukkup,
 uṭaṇaṭiyākap, utāraṇaṇkaḷ, urimaikaḷaik, uruṇṭaikaḷ, eṇpavarkaḷ, kaṭṭumāṇap, karuttuṭaṇ, kavitaikaḷil,
 kāṭciyum, kāṭṭuvār, kāḷaṇṭaikaḷ, kōṭpāṭṭai, camutāyamum, ciṇimāyum, civakaṇkaic, culapattil, cultāṇiṇ,
 ceykaḷaik, cēmippup, cērttut, cērttum, cērttēṇ, ṇāṇasṇāṇam, ṭākeyriṇ, taṇmaiuyuṭaiya, taruvārkaḷ,
 talaivaliyum, tiruppum, tiṛakkiratu, tuṭippum, tokuttār, nammavarkaḷ, narēntiraṇ, nāṇkāvatāka, nāḷitazkaḷ,
 nikazttiya, niṇaiṇirṅku, nilaiyaṇkaḷai, nīrmaṇkaḷ, nuṇukkamāka, nuzaivāyil, pakkattilē, paṇattaiyum,
 paṇpukaḷil, pallavarkaḷ, pārṭṭalē, pārṭtum, piṭittuc, pimpaṇkaḷ, putticāli, peṭṭiyait, pēcukirēṇ, pēcukkukku,
 pōṭṭrāṇ, maṇikkaṭṭu, maṇitaṇaiyum, maṇṇarukku, māṭēviyār, māṇāṭṭiṇ, māṇiṭaviyal, māṇuṭattuva,
 māḷtēviṇ, mummuramāka, murpaṭṭatu, vaṇaṇkiṇāṇ, vamcattil, varappōkum, viṭṭatākak, viralkaḷiṇ,
 veliyēṇṛi, vēkamāḷavum, vaippatarṅku, haiṭrajaṇiṇ, ataṇkāḷak, atikamāṇatu, amaippait, araṇmaṇaiyai,
 aṇṭintavar, aṇaiyiṇuḷ, aḷavukaḷiṇ, avaciyamum, avvūṇil, āzamāḷavum, iṇkētāṇ, iṭaiyilum, iṇjiṇiṇ, iyakkuvatu,
 iyaṇkiyatu, irattamum, irukkutu, irukkumē, iruppōm, uṇṇaiyum, eksāṣṭ, eṇṇukku, eṇṇeyy, ezuttuk,
 ozuṇkum, kaṇakkukaḷai, kalaiccol, kazittuk, kavaṇattaic, kāntāram, kirēkkac, kurukkaḷ, kuṇṇippar,
 kūṇiyavāṇṛu, kūṇukaḷil, kōḷkaḷum, caṭaṇkukaḷai, caturtti, cintaṇai, cīṭṭukaḷ, cūriyaṇai, ceyarpāṭu,
 ceykaikaḷ, ceyvatait, celavazikka, corkkam, colkiṇṛa, tantukik, taricittu, taruvāyil, talaiyaiyum, tāntirika,
 tiruvaruḷ, tīvukaḷil, tuṇkaḷiṇ, tūkkattai, terikiṇṛatā, tēymāṇam, tokukkaḷ, tōṇṛāmal, nakarukiṇṛatu,
 naṭattiyatu, naṭittuk, nāṭukaḷaik, nāḷattiṇ, nirvākak, nukarvōr, nuzaintatu, nūlakarkaḷ, nōykaḷaik, pakuttitāṇ,
 paṭittavar, paṇiṇārām, payaṇattait, paruttum, pimpaṭṭai, piṇantavaṇ, puratṭikara, pēṇṛṛal, maṇiyaḷavil,
 maraṇataṇṭaṇai, māṭukaḷiṇ, mīṭirunta, muṇivariṇ, metuvākap, meyyākavē, mēṭaikaḷil, rājiyattai,
 vakaippaṭṭa, varuvatākak, vaziyiṇṛi, vāṭṭukaḷai, vicuvācam, viyantār, virivākka, virōtikaḷ, vekutūram,
 vekunēram, vēṭṭutal, vevvērāṇa, aṭittatu, aṇiyāyam, amaittatu, aṇiyāmalē, aṇiyāmal, āṇaiyāḷar, āyirattu,
 āyvukaḷai, itazukku, itikācak, iravilum, ilaikaḷum, ivvakaip, uṇkaḷōṭu, uṭaliṇuḷ, utaviyaip, uṇuppāka,
 ullācap, eṭukkac, ēzaikaḷiṇ, oṭṭattai, kaṭṭiṭak, kaṭṭumāṇa, kaṇakkarṇa, kaṇukkaḷ, kaṇuppāka, kalattil,
 kāraṇikaḷ, kiḷaiyil, kumaṭṭal, kulukki, kūṭṭiṇai, kōziyiṇ, cakāptam, cilikāṇ, cīṭṭil, cuntarar, cevvakam,
 cōppuk, ṭaṇḷaril, tantuḷḷa, tīṇiyil, tuṇaiyaic, teḷivaṇṇa, tōṇṛup, naṇṭukaḷ, nirampap, nēraṇkaḷ, paricutta,
 palaviṇamāṇa, pāṭaṇkaḷai, pāṭṭuk, pārāṭṭu, pālaiyum, piracāram, pūmattiya, peṇpāl, periyōr, makaḷiriṇ,
 makkaḷōṭu, maṭattiṇ, maṇikaḷil, maṇinēram, marattait, malarcci, malaiyamāṇ, malaiyāḷap, mārpup,
 mummurāi, mūkkup, mūlamākat, rāmāyaṇam, vaṇṭukaḷ, vācittu, vāriyār, viṭuppu, viṭṭāṇē, viḷimpu,
 vizāviṇ, vivarattai, vēṭṭip, vēṭṭait, hālivuṭ, aṭikk, aṇukum, aṇumāṇ, appāvi, aracaṇum, aritil, arippu,
 aḷavaiviṭa, azakākak, azakākac, āṭavarum, āṭuvōr, āṭaramāṇa, icaintu, icaiyaik, icaiyōṭu, iṇakkam,
 iṇaippai, iṇṛēl, irukkā, izakkac, iṇaṇṭaiya, uṭaiyār, ulakamum, eccil, eṭṭut, eṭṭup, eṭeṇs, eṇṇaṇka,

enṇaiyē, enṇē, aintum, oruvaṇatu, kacintu, kaṇṇip, kāṭṭat, kāṇāmar, kuzikaḷ, kaikaḷaik, kaikaḷait, kōpattai, carōjiṇi, ceytāka, ceyyavē, ceṇṇinta, celvaṇ, tantavar, tamaṇikaḷ, tayārāki, tiṭṭiya, turuvap, tēcattu, nakalkaḷ, naṭakkat, naṭattat, naṭaṇamum, namakkāka, nallōr, nārkaḷ, nēraṭip, pantaip, piṇavik, pīraṇki, piṣmar, poriyal, pōkavum, pōṇapōtu, makkaḷ, mataṇkaḷ, mānilat, māṇṇak, mālaiyāka, muṇṇuṇa, yōcanaiyai, ruciyaḷa, varaitāṇ, vaḷaravum, vaziyai, vicēṣak, viṭukatai, viṭutta, viralil, vītikaḷ, vēṭṭiya, vēntar, ḥpāraṭē, akalamāka, aṭakku, anēkam, apūrva, amarum, aracuk, avaṇaiyē, ākiyatu, āṛayaṭ, itupōla, uṇarvē, uruvac, ulōkac, ullak, ūkikka, kaṇakkai, karuvaṇai, kaṇkāla, kazitta, kēṭṭā, koṇṭai, cārṇai, ciṭṭu, cīrum, cukku, ceṇṇi, tēviṭ, taṇimam, taṇmāṇa, tāyt, tuṇaic, toṭum, naṭitta, niṇuvaṇa, nīnti, nēruji, pakkak, paṭaikaḷai, paravalāṇa, pāṇiyai, pāmīr, pāvaiyai, puṭṭu, puliyai, pūccu, pēsik, paipiḷ, pōṇē, pōvatāka, maṇcari, matiyam, maṇataip, maraput, maṇaimuka, mātarām, mūṭiyai, mēyum, mōtum, laṭciya, vaciyam, varuvar, vāzvē, vāṣiṇ, virōti, vēṇṭu, vēmpu, atuvā, appu, iccai, iyaipu, izivu, uṭaṇṭi, utayam, uriyaṇa, eḷaṇam, airis, ōlaic, kacakacā, kālamē, kuḷḷa, kejaṭ, kēcari, cakuni, cakōtara,ampaḷa, cōkam, jamāl, ṭaccu, taṭaiyai, taṇiyā, tamizē, tūtar, tōṭṭa, nakaṇ, pampai, paravat, pīṭam, pōlavō, malēyā, malaiyai, māṭap, māṇiṇa, lēcar, lēcāṇa, varaivu, vivāka, aṭaṭā, avalō, iṇuka, iḷaṇ, iḷalai, ūṭal, eṭṭa, ōram, kāṇ, cām, coṇi, japam, tarap, tēṇai, naṭṭa, nāṭ, pāru, pīti, pēti, pōs, māyai, rāji, vaṭiya, varuṣa, vāli, vizi, ūṇ, ey, cāma, jīva, viṣa, vīca, sar,

21 T, etirpārkavillai, kāṭciyaḷikkīṇṇa, kuṇṇipṭukīṇṇatu, taṇṇampikkaiyuṭaṇ, tiruccirāppalli, vaḷarkkappaṭukīṇṇatu, vazaṇkappaṭuḷḷatu, ilakkiyaṇkaḷilum, ilakkiyaṇkaḷaiyum, kuzantaikaḷukkuk, cirittukkoṇṭē, cellappaṭukīṇṇa, tēvaippaṭukīṇṇatu, naṭavaṭikkaikaḷaiyum, pakutikaḷiliruntu, pāṭiyirukkīṇṇar, pārālumaṇṇattil, piccaikkārarkaḷ, piratinittuvam, mēṇṇollappaṭṭu, veliyiṭṭuḷḷaṇar, ilakkiyattilum, kaṇṭupiṭittuk, kūṇṇiṇṇārkaḷ, celuttavēṇṭum, niṇuvaṇaṇkaḷilum, nilappiraputtuva, pōyviṭṭārkaḷ, makizccaiyum, maṇaintirukkum, vantirukkīṇṇa, iṭampeṇṇiṇṇa, etirkaṭcit, ezuttukkaḷaip, kalaikkalaṇciyam, kāṇamuṭiṇṇatu, kāṭtirukkum, kuṇṇiṭṭukkoḷ, kuṇṇipṭiṭṭōm, ceytukkoṇṭār, collikkoṇṭu, tiṭṭavaṭṭamākak, tirumpumpōtu, toṭakkattilēyē, naṭavaṭikkaikaḷaip, payaṇṇaṭuttuvar, paḷḷattākkil, pārvaiaḷārkaḷai, pōṇṇirukkum, maruntukaḷaiyum, māvaṭṭattilum, miṇṇūṭṭaṇkaḷ, muṇṇēṇṇaṇkaḷ, vāzkaikkum, vāzkkaittaram, viṇṇappattil, virumpukīṇṇōm, attakaiyavarkaḷ, amerikarkaḷ, ākiyavaṇṇilum, āyvaḷārkaḷiṇ, iṇaikkappaṭum, iyakkattukku, izukkappaṭum, ivarkaḷukkut, uyiraṇukkaliṇ, uruḷaitāṇciyai, ūṇṇepayarkaḷ, eṇṇikkaiyai, karnāṭakattil, kāmirākkaliḷ, kāṇaṇṇiṇṇa, kuṇṇikkappaṭṭa, kkuriyavarkaḷ, cuntarēcuvarar, ceykiṇṇārkaḷ, ceyyamūṭiyātu, tiruvāvaṭuturai, tiruvīḷaiyāṭal, toṭaṇkukīṇṇa, nampikkaiyil, nāṭṭiyattil, paṭakkaruviyīṇ, paṭṭirikaḷ, pāṭikkīṇṇatu, peṇkaḷukkup, peṇṇappaṭukīṇṇatu, peṇṇiruppatu, māṇavarkaḷaiyē, raṇkaturkkam, valiṇṇuṭṭik, vaḷarṇuḷḷatu, vākaṇaṇkaḷaiyum, vāzntavarkaḷ, viyāpāṇṇattil, viḷakkeṇṇey, atikāṇṇattil, aṇupavittuk, aṇaittintiya, amaippukaḷiṇ, avarṇṇirup, itṭaṇaikkum, uruvākkuvatu, uṇṇupukkaḷai, eṇkaḷukkut, kaṭṭattilum, karuttukaḷaik, karuviyāḷavum, kuḷirivpu, carittirattai, cintittuc, cippantikaḷ, ceṇṇuṇṇuṇṇu, cellakkūṭiya, taṇkaḷukkuk, tattuvattil, taṇṇicciyāka, tamizāciriyaṇ, tiṭṭukkiṭṭu, tirucciyaḷ, tēṭṭikkōṇṭu, toḷaipēciyaḷ, tōṇṇuvittu, niṇizivunōy, nempukōḷiṇ, nēṇṇtālum, pakkattilēyē, paṭappiṭṭippu, paṇṇiraṇṇāṇ, pāṇṇitturai, pāṇṇikaiyil, piratipalaṇkaḷ, puzakkattil, poṇṇupaiyum, mantirattil, māṇṇaṇkaḷaik, mukkiyamākat, melluṭaḷikaḷ, mēṇṇkoṇṭāl, vāymoziyil, vīḷaṇkukaḷaip, vīṭṭukkuk, vīṭṭaivittu, velippaṭṭatu, vēṇṇupāṇṇiṇ, vēḷaiyillāt, aṭaintavutaṇ, appozutum, aracamaippup, aracāṇkattai, aṇṇiyappaṭum, avaiyellām, ākiyōrukku, āciriyaṇkaḷ, āṇṇaycciyai, itazāciriyaṇ, itṭāliyaḷ, iyakkattaic, iyaṇṇirattai, iruppatākac, uṭkavarntu, uḷḷaṇkaḷil, uḷḷukkuk, uzaippaiyum, eṇṇukīṇṇē, ēṇṇaṭṭatāl, kaṭṭappaṭum, kaṭṭalaippaṭi, kampēṇṇikku, kalaiṇkaḷum, kāṭukaḷilum, kāṇapperum, kuṭiyirunta, kuṭumpamum, kuṇṇaikkavum, kuṇṇaikkīṇṇatu, kuzuvīṇṇiṇ, kūṇṇuvatuṇṇu, kēṭṭpārkaḷ, koḷkaikaḷil, koḷḷukīṇṇatu, cāṇaṇkaḷil, cāṇṇirattai, cuvāṇiṇṇaṇ, tayāṇṇittār, tiṭṭattaic, tirakkiṇṇa, tēvaippaṭṭaṇa, niṇṇaintuḷḷa, niṇṇaivēṇṇiyatu, niṇṇaivēṇṇar, niṇṇkattāṇ,

paṇipurintu, piratēcaṇkaḷ, puraṭcikkū, perukkavum, pōkavēṇṭum, prīkvaṇci, māṛṛaṭṭil, mozikaḷukku,
 moziyamaippu, vaṭṭezuttu, varuvatākavum, vāzpavarkaḷ, viṭakkūṭum, vitivilakku, vīrarkaḷuṭaṇ,
 veṭṭappaṭṭa, vēlaikkāraṇ, aṛikuṛiyāka, iṭamiruntu, iṇimaiyākap, iṇṇoruvaṇ, irācēntira, ivarukkuṭ,
 uṇavukkup, uyarvazakku, uyirikaḷiṇ, uyirkaḷum, urimaikaḷum, urutiyākac, eṇṇaṇavarrai, ezuttaṛivu,
 kaṭalnīril, kaṭaikkāraṇ, kaṇkūṭākak, kāṛṛiṇāl, kuzappamum, kēṭkiṛāṇ, kēḷviyaik, koṭuppatāka, caṭṭattaik,
 carittirak, cirittāl, ciṛappāṇatu, ciṛappuṭaiya, cutantirak, collākum, jākkuliṇ, ṇāpakattil, ṭāṭṭarammā,
 takavalkaḷaip, tantuḷḷatu, taṇakkeṇṇu, tārālamākak, tiyākarājar, tiruṭṭuk, teyvaṇkaḷai, tōṇṛalāyiṇa,
 tōṛraṇkaḷ, naṭantālum, nalleṇṇam, niyūḷḷik, niṛuvaṇamum, nēraṭiyākac, nōḷḷiṇār, nōykkum, patippitta,
 pattonṇatu, pākavatarkaḷ, pāṭappaṭṭu, pāṭikkātu, pāṭippum, pāspōṛṭ, piṇḷāntu, puṛaṇkaḷil, peṇkaḷiṭam,
 peṇṇumpōtu, pēciṇālum, pēyōṭṭum, poṛumaiyum, pōrkkāḷam, maṇṭalaṇkaḷ, matuvilakku, varumāṇattai,
 vaḷarttār, vaḷarvataṛku, vāzttum, vāzvaiyum, vittilait, viyātiyiṇ, viṣṇuviṇ, velippaṭṭa, vēḷṇṇamait, akkāyum,
 amarttal, ammāviṇ, aṛivataṛku, aluvalariṇ, aḷittāl, azaikkum, ākaiyiṇāl, iṇippup, iyaṛpeyar, iyēcuviṇ,
 iṛaiṇaṇuṭaiya, illātavar, izaikkum, uṇkaḷuṭaṇ, uṇmaiyaic, uyiraiyum, uruppiṇ, uḷḷaṭṭakki, ekspōs, eṇṇēyum,
 ezutiyum, ezutuvōṛ, ētumiṇṇi, ērālamākak, ēṛpaṭukira, oṇṇupaṭṭa, orēyaṭiyāka, oṭṭippōy, kaṇkaiyil,
 kaṭamaikaḷum, kaṭciyiḷ, kaṭṭalaikaḷai, kaṇṭakṭar, kaṇṇucāmi, karuṇākaraṇ, karumpuk, kazittup, kazutaiyiṇ,
 kāṭṭāmal, kāṇpatil, kiraṇaṇkaḷ, kirāmattai, kuṭaṛpuṇ, kuṇṭukaḷ, kuṛaikkavō, kuṛaivākavō, kulattaic,
 kūttukaḷ, koṭukkac, koṭukkira, koṇṭapōtu, camayattaic, camaveḷikaḷ, cāntōkya, ciṛappiṇai, culapamākac,
 celavukku, taṇittum, tamizarkaḷai, tamizicaic, talaivarākak, tiṛampaṭac, tēcattup, nakarattār, naṭattappaṭa,
 nāṇayaṇkaḷai, niṇṛatum, niyūṭṭaṇ, niṛattaik, niṛuttak, niṛpataik, niṇṇakavum, niṇṇkiviṭa, pakaivarkaḷ, paṭṭālum,
 paṇṇaiyiṇ, palavarrai, pāṭupaṭum, pāṛāṭṭap, pirivukaḷai, piṭṭaṭṭil, putumaikaḷ, puṛattōḷ, pulamaiyum,
 peyarilum, peyarilēyē, peruntakai, pōḷṇṇṇatu, pōḷḷākak, pōṭavillai, pōṛṇṇar, maṇiḷkuḷ, matippaip,
 māṛavillai, māṛivarum, mukattait, mukappil, mukarntu, muṇvantu, muṛaiyākak, mūṭappaṭṭa, vakuppup,
 vaṭakizakku, vatakkavum, varttakam, vaḷarḷkap, vāyilākavē, viyāpārat, viṛkavum, viḷakkup, vaittiyar,
 anniyac, amilamum, aracāṇmai, araciyiṇ, aṛattin, avaciyaṇmāka, ācaṇaṇkaḷ, āciriyaṇ, āciriyaṇai, āṭṭamum,
 āntirap, iculāmiya, icaiyuṭaṇ, iṭattilē, iyalpum, irattāic, irukkat, ilaṇkaip, iṇṇaḷukku, iṇṇvakaic, uṭaiyavarāka,
 uṇaṇkik, eḷitākac, oṭṭāmal, oṇṇākat, kaṇṇaṇṇiṇ, kappaliṇ, kazintatu, kāṭṭic, kātukku, kirāmpu, kucciyaḷ,
 kēzvaraku, camanilaiyai, cariceyya, cārntē, ciṛiṭaḷavē, ciṛuṇīraka, civatācar, coṇṇāy, caukariyam,
 taṇṭaṇaiyō, tammuṭaṇ, taṛcamayam, tavazntu, tākūriṇ, tiṭṭamāka, tuṇaikkū, tuyarattai, tuḷḷik, tozunōy,
 tōyntu, tōlukku, naṭukkam, nallatoru, nākacuram, nikazkāla, nimpēyā, niṛamāṇatu, nilattati, nītiyiṇ,
 nīriṇuḷ, neruṇci, nerimuṛai, neḷintu, pacukkaḷ, paṭattaik, paṭṭattai, paṇipuriya, patavikku, parukkaḷ,
 pazaccāṛu, pāṭiyum, pāycci, pāracikap, pāḷiks, piṇaittu, piracuram, putumaip, puliyiṇ, puzuviṇ, peyarkka,
 pēccup, maṇkaiyar, maṇcaḷum, maṇattāl, maṇaṇiṇaiyu, marakkāl, marattāl, maṇuttatu, māṇāṭṭai, māṇṇut,
 muṭivurai, muṇaiyum, muṛaiyaṛra, mēṇiyum, mozivāri, vakuttal, vantuviṭa, varukiṛatā, vazikaḷaik,
 vātaṇkaḷ, vitamākap, vizittu, vizaiyum, verrip, vellum, vēṇṭiya, acuviṇi, accakam, aṭaintaṇa, aṇṇuk,
 amāvācai, aracamaram, ākkum, ākcaṭu, āciramam, āyattam, iraṇṭaṭi, illaṛam, isrēḷ, uppiṇ, uppumā,
 uyirc, eṭaikkū, olippu, kaṭaṇkaḷai, kataitāṇ, kampiyai, karuvil, kuttakai, kuṛikaḷai, keṇṇaṭi, kēṭukaḷ,
 kaikaḷaip, koḷḷavō, kōṭṭam, carivarac, cilvar, cuṇṭak, celvatai, caikaikaḷ, ṭalhauci, takaṭukaḷai, tantaṇar,
 tamizakak, tammaik, tayārāy, taravukaḷ, talaippai, taḷarnta, tazaittu, tāmaraip, tiṇmap, tirinta, tiruṇāṇa,
 naṇṇūḷ, nampum, naṛṇṇai, nāṭakamāka, niṛaiyat, niṇṇkiya, nūḷkaḷē, nēṛākap, patavikaḷ, pantait, parakāḷar,
 paṇipūraṇa, piratāp, putiyatu, peṇkaḷē, poṛuḷāṇa, makātēvi, maṭṭamāka, maṇṇaṇāṇa, maṇṇarāṇa,
 maṇṇār, mayiliṇ, marapukaḷ, muṭivāka, muṇiyaṇ, murukaṇai, mozinaṭai, yaṭcakāṇa, riṣikaḷ, lattip,
 vayatuḷḷa, vāṇikak, viṭalāmā, viruppa, viṛpatu, vīcuvatu, vēṇṇatu, snāṇam, ataṇaiyē, azakil, avaraiyē,
 āṭampara, āṭattai, āṭṭar, iḷanilai, uṭalaic, utavātu, upāṇka, ūṭṭac, ezuvatu, aiṭṭikam, orṛar, kataviṇ, katavut,

kāṇkō, kāraṇamē, kārpō, kilaiv, kumaṇaṇ, kūrrai, kēvalam, kokku, kolaik, kōppai, kōzip, cantāṇi, camājam, cākum, cīriyā, celli, cōyus, janyam, jāṇiṇ, taḷattai, tiraviṭa, nampiya, nākkai, nāliṇ, nēṣaṇal, nōyarra, pakkat, pāṭakar, pārātu, putuc, pūjāri, pūvum, perātu, potunala, poṇṇi, pōtai, pōṭ, pōvār, maṇaivāka, marraṭ, mājik, mātēvi, muṇṭaka, mōcamāka, lūyis, vakukka, varaviṇ, varuṇaṇ, vaṇaṇtu, velivara, vēṇṭā, saumyā, sṭāp, smit, hāliḷ, aṇcā, ataṇatu, iṇaṇka, itōṭu, iraval, īrāṇ, uṇarac, uraiyai, etait, ēzaip, karaiyai, kālaṇ, kūrak, kēṇpa, kōral, cūrat, taviṭu, nars, nallā, nīrāka, payirai, palūṇ, pavuṇ, pēcap, pēram, yuṭaṇ, zakaram, varataṇ, vazip, viṭāta, vizac, vēṭaṇ, sūḥpi, aṇuka, aṭita, appa, ākak, āram, īṭāṇa, ūṭta, oṭṭa, kāyai, kuk, jalam, taraku, tavaṇai, tāci, tūlai, paciya, pās, pitā, puṇai, māru, cupa, cura, takara, narai, nāṭa, niṇa, pāta, māṇa, iḷa,

20 collappaṭṭirukkīratu, kaṇṭupitikkappaṭṭu, mērkollappaṭṭukīratu, vivarikkappaṭṭullaṇa, viḷakkappaṭṭullatu, eṭuttukkoṇṭāl, tirukkōyilkaḷil, payaṇṭaṭuttuvataṇku, perirukkavillai, poruttappaṭṭulla, velippaṭṭuttinār, aṭaṇkiyirukkum, amerikkāvilulla, kāṭciyaḷikkīratu, kāṭṭappaṭṭukinṇaṇa, kollappaṭṭukinṇaṇa, tayārikkīrarkaḷ, nikazccikaḷilum, pattirikaikaḷilum, perumpāṇmaiyoṛ, mikuntirukkum, viṇkappaṭṭukinṇaṇa, vaittirukkīrār, aṇimukappaṭṭutti, āstirēliyaṇ, ilakkiyattaiyum, uṇartukinṇatu, uruvākkappaṭṭu, ezuntariḷiyulla, ēṇṭaṭṭappaṭṭa, kīzppakutiḷ, cāmraṇyattiṇ, taṇkiyirukkum, terivittārkaḷ, naṭṭappaṭṭukīratu, naṭantirukkīratu, niṇaivupaṭṭitik, moziṇpeyarppiṇ, viḷaiyāṭṭukaḷil, vaittirukkīratu, atikāratattaiyum, attiyāvaciyamāṇa, amaikkavēṇṭum, azaikkapperum, iyaṇtiraṇkaḷiṇ, ezutukīrarkaḷ, kirāmaṇkaḷilum, kūruvataṇkillaḷ, kēṭṭukkoṇṭu, cutantirattiṇ, ceṭṭiṇāṭṭil, tiraippaṭṭaṭṭil, terintukoṇṭu, terivikkīrār, terukkūṭṭil, niṇṭirukkum, pakkavāṭṭilum, pattirikaḷiḷaḷ, picirāntaiyār, putuppittuk, pōṇravarrilum, maṇappāṇmaiyum, māṇilaṇkaḷilum, muṭittuviṭṭu, mūkkiliruntu, mūṭiyirukkum, vantirukkālām, velippaṭṭaiyākat, aṭuppiḷēri, amaiccarkaḷum, araciṭamiruntu, aṇutiṇṭṭuk, iruntukoṇṭu, iḷaiṇarkaḷukku, uṭkāṇtār, etirpārpu, ezuttaccukaḷ, ezuttāḷarkaḷai, ēṇṭaṭṭakkūṭum, kaṇkaṇikkum, kaṇivēppilaiyai, kāraṇaṇkaḷālum, kuzāyakaḷaiyum, cīrtiruttac, ceyyappaṭālām, taṇkiyiruntu, taṇṇirukkūḷ, taṇittaiyākap, tamizāycci, talaiyiliruntu, tirukkuḷaḷil, tirumpiyatam, telivākinṇatu, toṭarpukoṇṭu, tozīrpaiyāci, nampikkaiyaip, nāṭṭiyattiṇ, niṇaittārkaḷ, nirvākatṭiṇ, paṇpāṭṭaiyum, pattirikaḷaiyum, pukaippaṭaṇkaḷ, purōṭṭāṇkaḷ, perukkollaḷ, poruḷkaḷākum, maṇitarkaḷaiyum, māṇilattilum, miṇcāratṭiṇ, viḷakkaṇkaḷum, viḷaivukaḷaiyum, vēṇṭiyatutāṇē, aluvalakattiṇ, avarriṇkut, iṇpattaiyum, iruppataṇkāka, ivviruvarum, uṇṭākkīyatu, uṇmaikaḷaiyum, etirkaḷattai, ezuttukaḷaip, kaṭṭuraittal, kāṭṭukīrēṇ, kāraṇamākinṇaṇa, kiṭaittālum, kūrivittār, kēṭṭumpōtu, kaippiṭiyaḷavu, kaivinaḷiṇarkaḷ, koṭukkiṇōm, kōpālakiruṣṇa, camūkattiṇku, cintittuk, ciṇṇappaṭaiyatu, curappikaḷil, curukkaṇkaḷ, tirumaṇattil, nāṭṭukkuc, nikazcciyāka, niṇkumpōtu, nilaṇkaḷukku, paṭaikkappaṭṭa, paṭṭiruntatu, parāmarippil, pārattitācaṇiṇ, pārtaṇvaṭaṇ, pāvaikkūṭtu, pirapukkaḷum, puṇappaṭṭaṇar, puḷaṇākinṇatu, peṇṇukkup, peruḷḷaṇar, potuppaṭaiyāṇa, vakuppukaḷil, vaṭivattilum, viṭṭatākavum, vivacāyattil, viṭṭiṇkut, vellaiyarkaḷ, vaippataṇkum, aṭuttatutta, appāvuḷukku, amaippiṇku, amaiyapperra, āyvakattil, āṇyavataṇku, iṇattavarkaḷ, irācarācaṇiṇ, iruntatākak, uṭkoṇṭāl, uṇṭākkik, upayōkippatu, uruvāvataṇku, ūṇiliruntu, eṭṭuttokai, etirttuc, eṇṇataṇkuk, elekṭrāṇ, ēṇṭaṭṭuvattāl, oṇṇukkum, kaṭṭaṭattil, kaṇakkiṭālām, karttaruṭaiya, kalvitturai, kiḷarcciyai, kuṇikkōḷāka, koṭuppaṭāl, kozuppukaḷ, caṭaṇkukaḷiṇ, cantittup, carvāṭikāri, cāstirikaḷ, cuzaṇciyil, cūznilaikaḷai, celuttāmal, cērntatum, colvaṇuṇtu, tamizukkup, talaivarkaḷil, tikazntavar, tiṇṭāṭṭam, tirumēṇikaḷ, toṭaṇkiṇēṇ, naṭikarkaḷiṇ, namnāṭṭil, nākarikaṇkaḷ, nāḷkaḷilum, nipantaṇaikaḷai, niyukkiyas, nilaimaikaḷil, nīkkappaṭṭa, paktavatcalam, paṭaṇkaḷukku, paṭikkīrōm, paṇakkāraṇiṇ, paṇiyāṇrik, pativēṭṭil, pattirikaṭ, paricōtittu, pārūṇkaḷēṇ, piṭikkīratu, pirānikaḷiṇ, purāṇattil, purakkaṇikka, peyariṭṭār, perumāṇiṭam, perṇatākum, maṇaivaiyayum, maṇakkavillai, māmicattil, mukattiṇku, mutalāṇavarrai, muṇaikaḷilum, murukaṇukku, moziyiyālār, yārukāvatu, liṇkattiṇ, vākaṇaṇkaḷil, viṭappaṭṭatu, vivarittār, vēṇṭiyatum, vaikkavillai, akarāṭiyum,

accukalai, aṭṭavaṇaiḱal, atikamāḱik, aṇuppalām, amerikkat, amaippatil, ayalnāṭṭu, aṇivīrkal, aluvalariṭam, aḷavukkum, āṇaiyattin, āṇṇalukku, āstirēliya, icaikkaruvi, iṭappakkam, irāḱattil, irukkum, uruvāḱkam, ullattaip, ēzaikaḷukku, ovvoruvar, kaṭalukkuḷ, kaṭṭattin, kalaikaḷaiyum, kāḱitaṇḱalai, kāntaṇḱal, kāraṇattālē, kuṭicaiyil, kūṇuvataṇḱu, kōṭṭaiyin, kōyililum, caktikaḷin, cantiraṇil, cāṭikkum, cāraṇkapāṇi, ciṇappākat, ciṇunīrakam, civaliṇkam, curakkirātu, currulāt, ceyaltiraṇ, celavukaḷaik, celvantar, cēmipput, cērntavaṇ, cērmaṇḱal, collaiyum, tantārḱal, taṇmaiyaṭaṇ, taruvatāḱum, tavirttal, ticaiyilum, tīrppuk, telivāḱum, tēṇirumpu, tēvatācikaḷ, toṭarkaḷum, toṭarpuḷḷa, naṭavēṇṭum, naṭaimuraikaḷ, nācciyār, nāṭāḷumaṇṇa, nilaṇḱalḱin, nīṇṭakāḷam, nīṭipatiyāḱa, nēraṭiyāḱat, nērumpōṭu, pakutiyaḱak, paktiyaṭaṇ, paṇḱukaḷin, paṭattirḱu, paṭuttuvatu, paṇḱukaḷum, patippukaḷ, payaṇuṭaiyātāḱa, pāṭaṇḱalil, pāṭaḱalaikaḱ, pāṇṭapaṭi, pāṣkaratās, piṭṭiṇṇar, pirittār, pulavarukku, pommālāṭṭa, poruṭṭup, poruṇṇipai, pōṭikkum, pōṇṇiṇṇār, pōṇṇiṇṇār, projakṭar, maruttuvarai, māriyappaṇ, māṇṇiṇṇār, muṇṇaiyinaikaḱ, mēlaināṭṭu, mēlnōḱḱi, laṭciyattai, vakuppukaḷ, vakaikaḷilum, vantaṭaiyum, vayirruvali, varakkūṭātu, varicaiyāḱak, varuṭaṇḱalāḱa, varuṣattil, vaḷarpput, vākaṇattil, vācittuk, vāzvāṇḱu, vināṭiyil, virumpik, ventavuṭaṇ, venniril, verriyait, vēṇṭiṇṇāṇ, aṭṭavaṇaip, atikāriyō, atēpōṇṇu, aṇṇaiyār, amaiccarāḱa, aracarukku, aṇṇiṇṇāṇ, aṇṇuttuk, avaravarkaḷ, āṇṇavaṇiṇ, āṇḱāṭu, āḷōcaṇaikaḷ, ikkaṭṭāṇa, iṭṭittuk, iṇaippup, itēpōṇṇu, innilaiyai, iṇṇiṇṇil, iruntavaṇ, irumpup, ivvitamāṇa, iṭṭuruti, uṭṭukum, utaṭukaḷin, uyiriṇṇum, urōmaṇḱal, eṇḱēṇṇum, eṇṇuṭāṇē, eḷimaiyum, ezutuvēṇ, aiyaravarkaḷ, kaṇṇpārvai, kaṇṇaṇḱal, kayirril, kavuṇḱil, kāṇḱiracu, kāḷattup, kāḷkaḷāl, kuṭarpuṇḱu, kuṇṇaiyāḱak, kūṭṭavum, koḷmutal, kōṭukaḷum, kōṭukaḷaik, caṇḱilṭ, camayattait, camaikkum, carccil, cāṭṭiyak, cāṇṇiṭṭak, cuvācappai, ceytiyāḱa, ceyvataik, celkaḷum, coṇṇataik, colvatum, ṭāḱṭariṇ, taṇḱiṇṇār, taṇṇiṇṇarait, tarukiṇṇōm, taruvataṇḱu, tāṇḱēṇṇar, tāṇṇumārāḱa, tirāviṭam, turukkiya, tēṇiṇḱal, naṭamāṭṭam, naṇṇiyait, nasrutin, nāṭukaḷaip, nimittam, niyāyattai, nirappik, nēppiyar, nōyḱalāl, paṭṭiṇṇē, paṭṭipōm, paṭivaṇḱal, paṭaippin, paṇṇiṇṇār, paṇṇiyilum, patiṇṇēzām, patiṇṇōṇām, pazamoziḱal, pāḱattin, pāṭattin, pāṇṇaikaḷin, pāṇṇaikaḷil, pirakācamāḱa, piṇṇantāṇ, piṇṇarḱḱu, piṇṇaviyil, piṇṇkālāp, peyarālēyē, peyarntu, pēḱuciṇṇātu, pōṇṇatoru, maṇḱḱiṇṇu, matippaik, maṇṇaiyiyār, maṇṇaiyiyait, maṇṇaiyiyōṭu, maṇṇuttār, malarkaḷin, māṇṇappaṭa, māṇṇiyatu, miṇḱāṇḱak, mukattaic, muyaṇṇāṇ, mūvāyiram, metuvāḱac, mēḷāḱavum, vacatikaḷaic, varumpōṭē, varaiyaṇṇaikaḷ, vaḷaintum, vāṣiṇṇaṇ, vikitamum, vimaricaṇam, viyappil, vilakkik, vaippatum, aṇṇupap, amilattai, ampukaḷai, ammaṇiṇ, ayaṇṇtu, āṇṇuvarai, iṭṭaṇṇaikaḷ, iṭṭaiyūṇṇaikaḷ, iruntāḱa, iṇṇaiyaṇṇum, ilaṇḱaiyai, uṇḱaḷaic, eṭṭupāṇa, eṇḱaḷum, eṇṇṇaṭalla, kaṭalṇiṇ, kaṭṭiyāḱa, kaṇṇaiyaṇṇ, karutuvar, kalantum, kalaimāmaṇi, kāṭcit, kāṭṭilē, kāṇṇāṭi, kāḷēḷil, kāḷaiyilē, kukaiyil, kuruvum, kuzāyūm, kūṭṭiṇ, koḷkaip, carvāṇḱa, cāṭiyaic, cāṇṇarṇṇa, cikkit, cittanṇa, ciṇṇipai, ciṇṇappaṇṇa, ciluvaip, cuvaṭikaḷai, cōṭittu, jeyāṇṇiṇ, taṇḱalāl, taṇḱaḷaic, tantaiyar, tamizarum, tāṇṇiṇṇ, tiṇṇaiyil, tiruṇṇiṇṇu, tuṇṇaiyāl, tuvaṇḱiya, tokaiyaip, naṭṇuṇṇavu, nāṭāḱum, nāṭṭavar, niṇṇaiyir, niḷamāṇavai, nuzaittu, nōḱḱiṇ, paṭapaṭappu, pāṣaiyil, putalvar, puṇṇcey, peyaruṭaiya, pēṇṇakarāṭi, pozutaip, pōḱḱaikaḱ, makkaḷuḷ, maṭṭattai, maṇṇatukku, maṇṇitariṇ, māṇṇuc, mikamikac, muṇṇaikaḱ, muṇṇavar, muyalvatu, mūḷamāḱac, meḱḱiṇ, mottamāṇa, rattinam, vakaikaḷaik, vazakkiṇṇai, virōṭamāḱa, vizāṇṇum, viṭṭaikaḱ, vēṭṭuk, vēḱamāḱak, spirin, haiṇṇirajaṇ, aḱimcai, aṭṭimait, annūḷ, aṇṇpil, apāṇamāṇa, amcamāḱa, araṇḱam, aracuṭaṇ, arumaikaḱ, arumpu, allātu, azakiyal, aziyum, avaciyaṇṇē, avariṇṇamē, avuṇṇ, āyṇṇum, icciṇṇu, iṇṇamāḱa, iṇṇuṭ, iṇṇiṇṇ, iṇṇuṭiṇṇ, izantatu, uṇṇmaiya, uṇṇṇaikaḱ, uyarvāḱa, uyiraiyē, uyirp, uṇṇuṭiyai, uḷḷiṇṇu, eṇṇiṇṇ, etaiyūmē, evaiyum, ēzeṭṭu, ainṇuṇṇu, kaṭṭiyai, kaṇṇavaṇōṭu, kaṇṇiṇṇar, kaṇṇiṇṇ, kaṇṇip, kaḷḷiṇṇ, kavittait, kāḱitaṇḱ, kāṇṇṇaṭē, kuṇṇamāḱi, kuḷiṇṇar, kūṇṇiṇṇa, kēḷamāṇa, koṇḱaṇ, kōṇṇattai, caṇḱup, camastāṇa, cittam, cuṇṇal, ceyṇṇatai, coṇṇṇaṭi, cōṇṇaṇṇaikaḱ, taṇṇuṭ, taṇṇakkeṇṇa, talainakarai, tavaṇṇukaḷai, tāzvāḱa, tiṇṇaṇṇaikaḱ, terivatu, tēṇṇuvatu, tēyḱḱa, naṭakḱap, naṇṇmaiya, nampik, nammavar, nammōṭu, nalkum, naṣṭaiṇṇu, nuṭṇak, paṭukolai, payaṇṇikaḷai, paṇṇāḱ, paḷariṇṇam, pāṭattai, pāṇṇuṇṇa, peṇṇuvātē, pēṇṇiṇṇar, pēṇṇuṇṇai, pēṇṇvazi, makkaḷāḱa, marumaṇṇa, marumaḱal, maṇṇumaṇṇam,

maṛumuṛai, māṛalām, muṇikaḷ, mūzkiya, lakṣmi, vakaiyum, vaṇṇamāka, vazitāṇ, vāṅkat, viṇiyōka, vīraṇiṇ, vīriyam, vēkamāy, vēṇṇa, aṅcali, ayarātu, ariyat, azakaip, avaruḷ, ākāmal, iṭakkai, iṇpat, iṛukiya, uṇṭu, ulakilē, ezutac, esaṅs, kaṭaṇait, karutat, kāyum, kāriṇ, kiriyā, kirēṭ, kiṛār, kīraiya, kuṭṭai, kumaraṇ, kuyiṇ, kēpiḷ, koṭṭu, koṇṭa, kōṭum, cāntā, ciṅk, cilaratu, cītaiyai, cuyamāka, coruki, taṭavip, taṭaikaḷai, tarumam, tivāṇ, tokaip, nāṭit, nīṭit, nōyaip, pāks, maṅkiya, maṇattai, marapiṇ, marapum, malaiyiṇa, mīṇum, mutalāya, muṇaik, muṅkai, mūlam, mokalāya, yāraip, racikka, raṅkaḷ, rōkiṇi, lāṭṭ, vacatiyai, vaṭṭat, vantatai, vayatuk, vayatum, vaḷaivāṇa, vāṭum, vāṭṭi, vicaik, viṭumē, viraivu, vērc, vērupala, akaṇṭa, araṅka, ācāṇ, āccu, āṭip, itamāṇa, iṇṛē, iraṇam, uppai, urupu, uzavar, etil, ēzaik, aiyum, kaṭumai, kaṇatta, kītam, kīral, kuṭar, cataip, cattai, caivam, tantaṇa, tavarīya, tēkka, naṇpā, nāṭāṇa, paṇip, palaṇāka, palaratu, paḷic, pāya, piriya, puruva, pētam, painari, pōṅka, maṅkaḷa, maṇanta, mēl, mēlam, vaṭām, vaḷamāka, vālipa, vīrac, apāya, azakē, ājam, iṅka, uṇṭa, upari, ūriya, eyta, evaṇō, ōraṇu, karṇa, kalaṇ, kiḷaṇa, kīl, kozu, kōkō, kōlai, kōṣ, cāri, civi, cīl, cēti, taṭam, tōṭu, nīyō, nurai, nūṛ, paṭiva, patma, pain, paul, matiya, mālava, yām, rāci, lūṇā, vayacu, varavara, varāka, vēṇu, ṣīlā, āṇ, cāka, cōka, jeka, paṭu, palā, makata, vacu, āza, rai, ṇa,

19 R, e, ceyyappaṭṭirukkiratu, amaittirukkiṛārkaḷ, uruvākkappaṭṭuḷlatu, tēṇṭeṭukkappaṭum, uṭkārntiruntāṇ, kaṇṭariyappaṭṭuḷlatu, celuttaṭṭaṭukinṛaṇa, payaṇṭaṭuttuvatillai, veḷināṭṭiliruntu, cuṇṇāmpuccattu, ceyyappaṭavēṇṭum, tolkāppiyattil, pārttirukkalām, pirikkappaṭukiratu, aṇivikkappaṭṭatu, irukkiṇṛārkaḷ, uṇṭippaṭṭittik, uḷḷaṭakkiyatākum, kuṇṇipṭukirōm, tōṇṇuvikkinṛaṇa, paṇipurikiṛārkaḷ, payaṇṭaṭuttukiratu, parāmaripputturai, pārkkumpozutu, mājiṣṭirēṭṭiṇ, vaikkappaṭukinṛaṇa, aṭuppiliruntu, aṇintirukkum, amaintiruntāl, intiyarkaḷukku, kalaiṇarkaḷukkum, kuṭiyiruppukaḷ, kuṇappaṭuttalām, camaṇceyyappaṭṭa, cintaṇaiyālarkaḷ, tēvaippaṭumpōtu, pampāyiliruntu, pazakkavazakkaṅkaḷ, pāṭṭiriyākkal, pāṭikkappaṭuvatu, pārkkirṛārkaḷ, purōṭṭāṅkaḷum, pōṇṇappaṭukiratu, makkaliṭamiruntu, maruttuvamaṇaikkum, maṇṇappaṭarṭkilai, vazaṅkappaṭavillai, vāṇattiliruntu, viṭiyarkālaiyil, virumpiṇārkaḷ, azuttattiṇāl, āṇṭukaḷukkum, iyarriyulḷār, eṇṇattiliruntu, kaṭṭalaiyiṭṭār, kāṭṭukinṛaṇar, kuṇṇipṭappaṭi, cintaṇaikaḷaiyum, cuttappaṭutti, celuttumpōtu, tiṭṭaṅkaḷukku, tirukkōyiliṇ, tīrmāṇikkum, tōṭṭaṅkaḷilum, naṭattukinṛaṇar, nuṇṇōkkiyil, paṭirruppattu, paṭtirikaikaḷum, pākaṅkaḷukkum, pirummāṇṭamāṇa, matippirṭkuriya, marattiliruntu, mutalālittuvam, vakaippaṭuttik, viruttācalaṇār, veḷiyiṭappaṭṭaṇa, vērupaṭukinṛatu, akaccivappuk, atikāraṅkaḷaip, aṇṇiliruntu, aṇivikkinṛaṇa, avaṇṭamiruntu, avarṇirṭkuriya, āraṇṇipirṭkuriya, ippakutikalil, iyakkattaiyum, uḷḷirukkum, elekṭrāṇik, ēṇṇaṭavataṅkāṇa, oppiṭukaiyil, oppukkoṇṭu, kallūriyilum, kuṇṇipukaḷil, kuṇṇaintappaṭcam, kēṭṭiyākovum, kōyilkaḷilum, caṅkakālattil, cirittārkaḷ, tamizakattilum, toṭaṅkumpōtu, toṭṭikaḷilum, nampikkaikoṭu, nāṭakaṅkaḷaiyum, nāṭukaḷukkup, nikazcciyum, nūṇṇāṇṭuvurai, paṭaiyeṭṭṭār, paṇiyāṇṇiyavar, paṭippālarkaḷ, piṭṭitārkaḷ, piṇṇappikkum, pōṇṇavarkaḷiṇ, pōḷirukkiriṭē, maṇṇarkaḷukku, mōkaṇṭācukku, varivaṭivattaip, vaḷarccikkāṇa, vaḷarcciyurra, viruppamillai, viḷaṅkukirār, aṭaikiṛārkaḷ, aṭaintārkaḷ, aṇintirunta, ataṇṇuppiṇ, ataṇṇēṇṇappaṭi, atikāraṭtaik, āṭikkattil, iccaṭṭappaṭi, innāṭukaḷil, ippuzukkaḷ, iyakkakaḷum, iyaṇṇappaṭum, iruppatuṇṭu, iruvarukkumē, utaviyālarkaḷ, uruvākkavum, eṅkaḷukkuk, eṇṇpaṭēyākovum, eḷimaiyākovum, oppukkoḷḷa, ovvōṇṇākap, kaṅkaḷukkut, kāṭṭuvataṇṭu, kirāmaṅkaḷiṇ, kurōmacōmkaḷ, kūṇiyuḷḷaṇar, kēḷvippaṭṭa, ceṅkalpaṭṭu, ceyalpaṭṭuk, ceytiyaiyum, collukiṛōm, collukkuc, tāyāriṭṭil, tuvaṅkukiratu, nāṭṭirṭkup, niṇaikkirōm, niṇuvappaṭṭaṇa, payirkaḷukku, pariṭcārtta, pallikaḷilum, pārttacāṇṇaṭi, piṇṇavariyil, piṇṇappaṭṭup, matippenkaḷ, maruntukaḷum, mātaṅkaḷilum, māṇṇaṅkaḷaip, māṇṇappaṭum, mutanmaiyaṇṇatu, varukiṇṇārkaḷ, vāṅkumpōtu, vāzvukkum, vimarcakarkaḷ, viṇṇappaṭum, veḷināṭṭuc, veḷiyāyirru, aṭaiyumpōtu, aṇuppiṇāl, araṇṇamaṇaiyiṇ, iruntappaṭiyē, irupakkamum, ivvuruppu, uṭṭukuntu, upayōkikkak, etirtut, etuvāyiṇum, ezutiṇālum, orṇumaiyum, kaṇṭaṅkaḷil, kaṇṭarātitta, kaṇṇukkuk, kaṇṇiyakkam, kallūriyiṇ, kāṇamutiyaṭu, kiṭaikkalām, kiṭṭavillai, kiḷaimozikaḷ,

kurrattin, kurravāiyai, kūttukkalai, kaipparr̥ik, koṇṭir̥kaḷ, koṇṭalippu, koḷkiṇratu, koḷkaikaḷaik, koḷpavarkaḷ,
 kōṭṭattil, caṭaṇkukaḷil, camarp̥pikka, carippaṭutta, cultāṇkaḷ, ceytukōṇṭa, ceyvatākum, cellumpaṭi,
 celvattaip, cottukkaḷai, taṭpaveppam, taṇṇiraiyum, taṇittaniyāṇa, tamizakattaip, tiṭṭattaip, tiyāṇattin,
 tirumalaiyil, tirumpiṇar, tiraiyulakil, tiramaiyiyum, tuṇukkukaḷ, tēvaikaḷukku, toṭarntum, toṭarpaiyum,
 tōṭṭakkāl, nāṭakaṇkaḷiṇ, nikazumpōtu, niraparātikaḷ, nūrr̥aimpatu, pakutikkuc, pakkiṇhām, paṭṭiyalkaḷ,
 paṇpāṭṭaip, paricōṭaṇaikaḷ, pātukāttal, pārkkiratu, piriviṇariṇ, pullikaḷiṇ, peṭṭikaḷil, perappaṭṭatu, perreṭutta,
 pēccukkaḷ, poruppulla, māvaṭṭaṇkaḷ, mīṇkaḷaiyum, muṭivukaḷaik, mūṭṭukaḷil, mūlakkūṇil, mēṇkoṇṭatu,
 maitāṇattil, vaṭapakutiyl, vazakkukaḷait, vazaṇkuvatil, viṭuvatuṇṭu, vivaraṇkaḷaic, akkāḷattu, aṭaiyavillai,
 ataiyaṭuttu, aṇṇalippu, amerikkar, amaitiyākāp, aṇṇintatum, aṇṇivuraikaḷ, ākiyōruṇṭa, āṇykiratu, āspattiri,
 itaippōlavē, uttaravukaḷ, upakaraṇaṇkaḷ, eṭuttuk, eṭuppatil, oṭṭiyuḷḷa, oyilāṭṭam, orṇumaiyāka, ozuṇkākap,
 ōṭṭattin, kaṭumaiyākāp, kaṭaikkārār, kaṇitattil, kavalaivyillai, kāṭṭiyapaṭi, kāṇakkūṭiya, kāppataṇku, kāraikkāl,
 kirāmaṇkaḷai, kutiraiyil, kuptarkaḷ, kuṇukkum, kuḷaṇkaḷil, koḷkaiyaik, caṇkukaḷiṇ, carivukaḷil, carumattin,
 carkkaraiyai, cāṭaṇattin, cikṇalkaḷ, cirippum, cirpakkalai, cirruṇṭi, cilavarrait, ceyarpaṭṭu, collirru,
 cōzarkaḷiṇ, tiruvātirai, tiraippaṭap, tuṭittuk, tulliyamāṇa, tēvaiyiyum, naṭaipeṇuvatu, nāṭṭilēyē, nāḷaikkup,
 niyūṭṭrāṇ, nuzaintāṇ, paṭippatum, paṇikaḷukku, paṇiyāṭkaḷ, paravuvataṇku, piṭṭavar, piṇpariya,
 pirammattai, pirayāṇikaḷ, pireṇcuk, piṇappiṭam, piḷḷaikkum, pukaippaṭak, pulliyiṇ, pēṭṭaiyil, poykaiyār,
 pōṭṭōvil, makāḷinkam, maṇaṇilaiyum, maṇappōkku, mārimuttu, muṭivilum, meṇmēlum, r̥itiyilum, vanṭir̥kaḷ,
 varakkūṭum, varaipaṭaṇkaḷ, varpuṇṭutta, valiṇuṇṭutta, vaḷarppum, vazikaḷaiyum, vāntiyum, vāḷiparkaḷ,
 vāzttup, vizumpōtu, vēlaiyākum, vairaskaḷiṇ, hāṭṭuvēr, aṭittup, aṭimaikaḷāka, aṇṇācāmi, atirntu,
 aparātamum, ampariṇṭaṇ, aracāṇkap, araciṇṭaiya, aruḷmiku, aṇṇintāṇar, aliṇṇār, āṭamparamāṇa,
 āṭṭaṇkaḷai, āyvir̥ku, ārvamuḷḷa, ālayattin, āvaṇattil, iccaṭaṇku, icceyṭi, iṭappaṭum, iṇaippuc, ittozil,
 irāmāyaṇak, ilaikaḷuṇṭaṇ, ivarkaḷaik, ukracēṇṇaṇ, uṇmaiyaṭ, uyirukkē, uraiyāṭik, ūṇellām, eṇṇiṇanta,
 eṇakkeṇṇa, erumaiyiṇ, ezutiṇāṇ, ēṇpaṭuvatai, orṇumaiyai, oliyiṇāl, ozuṇkup, kaṭṭiṇāl, kaḷaṭṭup, kavitaikkum,
 kāṭṭiyam, kāṇruṇṭaṇ, kirēkkar, kīzākavum, kuṇṇiyatu, kuṇṇamum, kūṭṭamum, kūṇukaḷaip, kaṭṭaṇṭi, koṭukkāt,
 koṭumaikaḷai, koṇṭavarāka, kōṭukaḷiṇ, kōpattōṭu, kōppukaḷ, kōḷkaḷiṇ, caṇkaṇkaḷai, caṇṭaikkum, cantiyil,
 campavattai, cāṭciyāka, cārpuṭaiya, ciṇkamum, curuṇkiya, culapamākat, cultāṇiya, cuvaiyuṇṭaṇ,
 cūzappaṭṭa, ceytatum, ceytalum, celvataik, cevul̥kaḷ, cērkkak, cōṭaṇaiyil, cauṇariyamāka, jōṭirmayi,
 taṭittum, taṇṭaṇaiyāka, taraikkāṭal, tākkiyatu, tāṇkāmal, tirunṭiya, tiramaikkum, tiṭcitar, nammaiyyum,
 nērākavum, nōykkāṇa, pakutiylē, pakaivarkaḷai, pakkaṇkaḷai, pakkuvamāka, paṇṇiṇār, patavikaḷil,
 paruttic, pākṭir̥iya, pārapariya, pirapantam, piṇkālac, piṇappūr, putitākac, puzukkaḷai, peṭṭikaḷai,
 peyartāṇ, peritākat, poruttatu, makkaḷiṇ, matippil, mattiyilē, marakkāṭṭai, marutavāṇaṇ, miṇkatir,
 mīṇkaḷaip, mutalṇilai, mutalvarāka, muyaṇṇum, mēṇpakuti, mozikaḷait, yāṇaikaḷum, ricivariṇ, vakaippāṭu,
 varalāṇukaḷ, varumāṇāl, vaṇumaiyum, vazippaṭṭa, vāṇkāmal, vācakaṇkaḷ, vāṭṭiyam, viḷaivākak, viḷaivākat,
 verriṭam, vaippatāl, aṇcāmal, aṇukkaru, antastai, azintatu, avarkaḷ, avaiḷaḷait, āṇṇalil, āṇṇalait, ālayaṇkaḷ,
 iṇṇaiyak, iṇṇaiyap, iracāyaṇak, illātatai, ivaikaḷaic, ivvitak, uṭampaip, uttikaḷai, uruḷaikaḷ, eṇkaḷaip,
 eṇkaḷaip, etirākac, ellāvita, ezutāmal, aiyappāṭu, oruṇaṇaik, ōṇiraṇṭu, kaṭalilum, kaṇakkuk, kaṇṇurra,
 kaḷaikaḷaik, kaziccal, kākkāy, kiḷampiya, kizintu, kuṭuvaiyai, kuṇṇumpu, kuzuvum, keṇcic, kōṭṭaik,
 kōmētakam, kōyilaic, caṇkukaḷai, caṭaṇkil, cattiram, camūkattai, cālaiyiṇ, cikkaṇam, cintuc, ciṇkukaḷ,
 ceytic, cēṇṭē, cēṇṭaṇa, colṇēṇ, jeyarāmaṇ, tattuvac, taṇmāṇam, tamiziṇam, tarattaik, taricikka,
 tarmapuri, talaivaṇum, talaivarāl, tavaṇṭalāka, tāṇkip, tiṇaṇkaḷ, tiṇkum, tuṇavikaḷ, teriyumē, toṇṭaip,
 tōṇṇir̥ik, tōṇṇāvai, tōzarkaḷ, nakaraṇkaḷai, namakkuḷ, narampiṇ, nākkin, nikazalām, nīkkip, nīrvāz,
 nēramāvatu, paṇikaḷaik, payaṇpaṭāta, payirkaḷai, pāricil, pāriyiṇ, pāṇṭā, piṭippai, piṭiyil, pirapalamāka,
 piḷṭattu, pukaḷiṭam, puttakak, perumāṇē, peṇupavar, paiaṇkaḷ, poṇṇaraci, poziyum, pozutaik, makaliṇum,

18 U, N, MaterialTranslated, IV, payaṇpaṭuttukinṛkaḷ, kaṭṭuppaṭṭukkuḷ, ēṛukkollavillai, aṭaṅkiyirukkiraṭu, iruntirukkinṛaṇa, kārpaṇṭaiyākaiṭu, kiṭaittirukkiraṭu, payiriṭappaṭukinṛaṇa, īṭupaṭṭiruntaṇa, eṭukkappaṭukiraṭu, ezutappaṭṭullatu, ēṛpaṭṭiruntāl, kuṭumpattiḷulla, koṭukkappaṭṭāl, koṇṭirukkaiyil, cārntirukkum, cērttukkoṇṭu, nāṭāḷumaṇṛattiṇ, paṭarntirukkum, payaṇpaṭuttuvatum, aṇumatikkappaṭṭa, uṇṭākkappaṭum, eṭutturaiṭṭār, ēṛrukkonṭār, kaṭaippiṭikkum, kaṇṭariyappaṭṭatu, kuṛippukaḷaiyum, kollukirāṅkaḷ, ceytirukkiraṭu, celuttappaṭṭatu, ṭaccukkārarkaḷ, tirumpiṇārkaḷ, niṛuvaṇaṅkaḷukku, pakkuvappaṭṭutti, payaṇpaṭuttuvōṛ, pārāṭṭiṇārkaḷ, puttakaṅkaḷaiyum, muṇṇēṛratil, mozipecarppil, virumpuvārkaḷ, viḷakkukinṛār, viḷaṅkukinṛaṇa, veliyiṭṭārkaḷ, vaittirukkavum, āṅkilēyarukku, kaṅkaḷiliruntu, kamyūṭṭaraip, karuttukkaḷaic, kalāccārattiṇ, kallūrikaḷilum, kuṭiyirukkum, kuṛippiṭṭaṇa, koṇṭiruppār, caṇmukacuntaram, cutantirattaip, cērkkappaṭṭaṇa, nūṛrāṇṭilum, muttiraiṭṭāl, vāzkaikkup, viḷakkukinṛaṭu, vivacāyikaḷukku, vīṛirukkum, vēṇṭiyavarkaḷāka, aṭippaṭaiyil, atikarippatāl, aracāṅkattāl, ariṣṭāṭṭil, ippozututāṇ, irukkinṛār, uṇarccikaḷaik, urimaiyāḷarkaḷ, ūziyarkaḷukku, eṇṇikkonṭu, ezutukinṛaṇa, ezutuvataṛkum, ezupattiraṇṭu, kaṭṭiṭaṅkaḷiṇ, karutappaṭṭaṇa, kārpuṛēṭṭaṛ, kirāmattiṛku, kīṛṭṭaṇaṅkaḷ, kuṇṭucalukku, kuṭumpattōṭu, kuṛikkōḷkaḷai, kuṛippittatu, kurraccāṭṭu, koṭupattiḷai, kōṭpātukalum,

kōzippaṇṇait, takuntārpōl, tamiznāṭṭup, tōṇṇiriyurukka, tōṇṇukinṇratu, nāṭṭupparṇu, nālkaḷukkup, paṇiyiliruntu,
 payaṇpaṭuttic, palluruppuk, pāttikaḷilum, pārppārkaḷ, perṇukkoṇṭa, māṇṇattaiyum, muṭiyātavarkaḷ,
 vaḷarkkappaṭṭa, vāṇkavēṇṭum, viṭutalaikkup, viṇmīṇkaḷiṇ, virumpukiratu, veṇkāyattaip, veḷiyiṭṭulla,
 vēṇupāṭukaḷum, aṇaivarkkum, ariyavēṇṭum, āṭṭattilum, āṇṇalukkum, iṭattaivittu, ippāṭattil, irācēntiraṇ,
 ilaṇkaikkum, illattirku, ilaṇkōvāṭikaḷ, ivaiyiraṇṭum, uṇcākattōṭu, eṭuttārkaḷ, eriporuḷākap, kaṭṭattukku,
 kavaḷappaṭāmal, kāraṇamāyirru, kuṇṇipparṇu, keṭṭuvittu, koḷkaiyākum, caktikkarakam, caṇkīṭattil,
 caṭṭattināl, cāmarttiyam, cāmūṭiriyiṇ, ciṇṇappumikka, cuntaraṇāriṇ, curucuruppu, ceytāḷtāṇ, ceyvatarkaḷ,
 jaṇaṇāyakattin, taṇkiṇārkaḷ, talaippukaḷil, talaiyaṇkaṇkaḷ, tiyākayyarin, tiruppatiṇ, tirumaṇṇattaip,
 tiruvāmozi, tozilaḷarkaḷai, tōṇṇiyuḷḷaṇa, naṭṭattukiravar, naṭṭaiperukinṇra, nāṭṭukkup, niṇaivakattil,
 nēraṇkaḷilum, paṭaippārṇal, pātukaḷppum, piratipalittu, perumaḷavukku, pōlirukkum, maṇṇitarkaḷiṭam,
 maṇṇitāpimāṇam, māṇṇukinṇraṇa, muṭiyumāṇāl, vakikkinṇratu, vantiruppatu, vaḷarcciyāl, vaziṇkāṭṭāṇ,
 vāṭṭiyaṇkaḷ, vāyviṭṭuc, vicāritṭār, virivaṭaikiratu, viṇarkaḷaiyum, vēṇṭāmeṇṇu, aṇupavippatu, aṇuppumāṇu,
 aṇaivariṭamum, aracamaippin, arttaṇkaḷ, aṇivukkum, aluvalarukku, āṇṇukaḷākat, āṇṇantaraṇkar, āṇṇkāṭṭu,
 itazkaḷilum, intirāviṇ, immuṇaiyaip, iruntutāṇ, ivarkaḷiṭaiyē, uḷḷiruntu, ūziyarkaḷiṇ, etirtār, ezuttumozu,
 ezuppiṇār, ēṇṇaṭṭuṭṭiṇa, ōviyaṇkaḷiṇ, kaṭṭitaṇkaḷum, kaṇṇaṭattil, kavaṇattaiyum, kavaṇikkappaṭa, kāṭṭikaḷil,
 kāṇṇattin, kāraṇaṇkaḷil, kālakkaṭṭak, kālamellām, kiṭaippatāl, kiṇṇtumas, kurōmacōmil, kurṇamākātu,
 kulōṭṭuṇka, kuzukkaḷum, kūṇuvattilai, kēḷvikaḷaik, koḷkaikaḷiṇ, camaveḷikaḷil,ampaḷattil, campāṭittu,
 cāppiṭavum, ceyvatutāṇ, cellattakka, ṭeliviṇaṇil, tuṇṇattil, tuṇṇattaik, toṭarpukku, tōṇṇukinṇra, tōṇṇattaip,
 nampikkaiyē, niṇṇiruntu, nirākarittu, nilaikkēṇṇa, niṭipatikku, nūlakaṇkaḷiṇ, payiṇciyinaḷ, paraparappuṭaṇ,
 pātukaḷppatu, pāṭṭikaḷil, piṇṇarukkut, maraṇkaḷaiyum, māṭṭiraikaḷai, mikapperum, muṭivurṇratu,
 mutaliyavaikaḷ, muṇaikaḷaiyum, muṇṇōṭṭiyaṇa, rīṭiyākavum, vazakkukaḷiṇ, vicāraṇaiyiṇ, viṇṇāṇiyaṇa,
 viṭiyaṇkaḷai, viḷakkamākac, veḷiyiṭṭālām, ṣarattinṇpaṭi, stāṇattil, atarkaṭṭutta, amilattil, amaicciṇ,
 aruvuruppu, ariyavillai, āyvuḷkaḷil, āzattirku, iculāmiyar, icaiyamaippu, iṇaikkiratu, itarkumuṇ,
 ilakkaṇamum, ilakkiyamāka, uṇarccip, uṇarntēṇ, uyarumpōṭu, uyarntum, uḷḷaṇkaḷiya, ūṭṭakkuṇai,
 eṇṇiyavāṇu, eṇapperum, eṇṇattilum, eṇṇpavariṭam, elakṭṭrik, oruvartāṇ, ozukkamum, kaṭṭumaiyākak,
 kaṭṭaipiṭikka, kataikaḷukkup, karuvaṇaiyiṇ, karuviyākak, kaḷimaṇṇāl, kāṇṇṭūṇ, kāḷṭuvel, kāḷvāyil, kumaṭṭalum,
 kuṇṇiṇciṇ, kūṭāṇṇu, kozuppum, kōṭṭirku, caktiyuḷḷa, cātattutāṇ, cāṇaṇamākum, cāṇaṇkaḷaip, cāyaṇkāḷam,
 ciṇṇuttum, ciṇṇūṇil, cilavaṇṇaḷ, cilavaṇṇaḷ, ceykaḷāl, ceyyuḷil, ceyvatutāṇ, cellulōs, contaṇāṇatu, coṇṇoruḷ,
 ṭaṇkaḷāḷum, tattuvamum, taṇmaikaḷaip, tiravattil, tirkkamāṇa, tuttanākat, teṇṇaṭṭatu, teṇṇkilum, teluṇkil,
 tēṇkāyṭ, toṭaṇkuvatu, toṭarpukaḷai, naṭṭattiyavar, naṇmaikkāka, nallavarkaḷ, nāṇkaintu, niṇaintatāka,
 nuṭṭaṇkaḷai, paṭṭārkaḷ, paṇattirku, paṇpāṭukaḷ, paḷḷikkūṭa, pāṭuvataṇku, pāykinṇraṇa, pārvaḷiyait, piṭṭitāṇ,
 pūcciyiṇ, peṇṇōlum, peṇṇirum, peṇṇmaṇikaḷ, pōyviṭṭaṇa, maṇṇiṇciyam, maruntākap, māṇṇilum, māṇṇivittuṇa,
 māṇṇupaṭṭatu, mūḷaikkuc, mottamākak, yōcittuk, vaṇkikaḷiṇ, vaṭamēṇṇup, vaṭivattaik, vantaṇkaḷai,
 vaḷalāṇṇiṇai, vaṇikaḷil, vaṇmaṇamum, vallavarkaḷ, vaḷarppuk, vazakkirku, vazaṇkuvār, vāykkum,
 vāṇṇurai, viṭuvataṇku, viṭuvittu, vittuvāṇ, virittuk, vizāvukku, vizuṇkum, veṭikkum, vēṇṇiyaṇa, vēṇṇumām,
 aṭṭakalām, aṭṭuttuk, aṭṭuttu, aṇintaṇar, aṇṇāvil, aṇṇaṭṭulaka, aṇṇiṇāl, amaṇṇiput, aracāṇkamē, arukilum,
 arccakar, aṇṇitāl, ākiyavaikaḷ, ākiyviṭṭaṇa, āparaṇkaḷ, iṇaṇṇittu, itaziyaḷiṇ, iṇmaḷiyum, immuṇaiyaip,
 iyaṇṇirak, irattinṇam, iruppataṇ, iṇakkiviṭa, iṇaṇṇamum, ivarkaḷait, uṇṇantaḷiṇ, uruvaṇkaḷai, ekiṇṇil,
 eṇkaḷuṇa, eṇṇeṇku, etiriyait, eṇṇappaṇar, eṇṇaṇavum, eṇṇaṇum, eṇṇeṇṇi, elumpil, ezutuvār, olittuk,
 olimpik, ozittuk, ōṇaḷavirku, kaṭṭavulṇṇam, kaṇṇaṇṇaṇ, kapparaṇṇai, kaṇṇāṇṇiṇ, karutiyum, karutturu,
 karuviyaik, kaṇṇuppu, kalvikku, kavitaḷiyum, kāḷattait, kiṇṇekkat, kiḷaḷiṇ, kuṇṇṇaiyāka, kuraṇkiṇ,
 kurōmiyam, kuzantāy, kūṭattin, koḷvataik, kōṇṇattil, kōṇṇintaṇ, caktiyait, caturaṇkam,ampaḷattai, cāṇṇāṇ,
 cāṇṇiram, cāḷukkiya, cikareṇṇai, ciṇkaḷavar, cittaṇṇaṇ, ciṇṇṇaturai, cimpāṇci, civappuk, ciraṇmaippu, ciraṇkamum,

curapunnai, cuvaitcar, cenrapin, ceyarkait, ceyalpaṭṭa, celciyacu, ṇāṇattaip, takkālip, taṅkaiyum,
 tantaiyaik, taṇittuk, tarappaṭṭaṇa, taruvatākac, talaippākai, talaimaiyin, tavaṇavillai, tavikkum,
 tirumaṇamāṇa, tuṇikaḷil, tuṇiccal, tuppuravu, teyvīkak, tokuppāka, nalaṅkaḷaip, nālitazin, nēratṭaic,
 nōykalin, paṇṭaṅkaḷai, patittuk, parappiṇar, pariccayam, pāṭalukku, pāṭaikaḷil, pirapuvin, pirāntiya,
 piraṇāṭṭu, purattāci, purikiraṭā, pullikaḷai, periatoru, perumaiyāka, peruvatōṭu, perrapin, potuviyal,
 poṇumaiyāka, maṇamuvantu, māṇutalum, māṇṇavum, mitappuṭ, miṇcārap, mukattōṭu, muṇaiyil,
 muṇaiyuṭaṇ, mūtātaiyar, rūpattil, varuvāyt, varuṣattiya, varaiyaṇukka, valikkum, vaḷaittup, vaḷaiyalkaḷ,
 vazaṅkavum, vimarcakar, viraivākac, viḷamparap, viṭukaḷum, vītattil, veḷiyēriya, vēkavaiṭṭu, vēṇṭutal,
 aḷikkat, azaittatu, avarukkē, ākupeyar, āciritat, iṇappōr, iḷaṇṇam, uṇarvaik, uṇpatum, untutal, etirākat,
 oṇṇiyam, oṭivarum, kaṭaiciyar, kaṭōṭkajā, kaṇṇipitta, kāṇṇilē, kāḷaṅkaḷ, kizittu, kuṭiyil, kuṭṭiyai, kūṭṭum, kūṭṭut,
 kūṇiyavar, kūṇiyum, koṇṭāṭi, caḷajirāṇā, cāḷin, cāmūṭiri, citaittu, cittūr, ciṇṇamalai, cuppaiyā, curaṇṭal,
 cenṇavar, ceruppu, cellil, cellaiyā, ṭālarkaḷ, taṅkarāḷ, tantaiyāṇa, talaikīzāka, talainakarāka, talaivarāy,
 tāṅkic, tāyiyum, tālukkā, tāztti, tirumakaḷ, tīṭṭum, tuṇṭuk, turukki, turaicāmi, turairāḷ, tūkkit, tēṭṭikku,
 tēyilait, toṭuttu, toṇmaik, tōṇṇit, napikaḷin, nampalām, nalaṇukku, nākarikac, nāmakkal, niṇṇēṇ, niṇaiyum,
 neṭuṇāl, nellum, nōṭṭis, pakkattai, pacumaiyāka, paṭittal, paṭaittavai, paṇikaḷait, paṇṇaṇin, paritāpam,
 parimāṇam, parimāṇra, pāṅkil, pāṇcāli, pāṇaiyil, pāṇaṇam, pāṇpaṭṭa, pāṇaṭainta, pukazuṭaṇ,
 pukaippaṭa, pulliyai, pūmiyaip, peṭṭip, perumakaṇ, pōṭaṇaikaḷ, pōṇṇavar, pōṇṇatūm, pōḷākum, makiznta,
 maṇattait, maṇitaṇait, mayaṅkik, maṇuttal, malaikaḷum, māṇpakak, māṇimāṇi, mukaṅkaḷai, mukalāyar,
 muṭiyil, muṭiyaip, mēcaiyin, maicūril, mozikaḷāka, rāḷaḷin, vacūlikka, vazakkāṇu, vaziyākaṇē, vāyilum,
 vāṇṇu, vicēṣamāṇa, vitvāṇ, vipacāram, veṅkāḷi, veḷiyāki, veḷivarat, vellip, vēṭaṅkaḷai, vēṭṭar, akkāḷ,
 aṭaipaṭṭa, appen, arivāḷ, arivuc, arivēṇ, arivait, aḷavuṭaiya, aḷittaṇa, aḷiṇṇa, aḷiṇṇa, aḷiṇṇa, aḷiṇṇa,
 āṇantak, āḷaiyil, āḷaṇṇu, iṭaiyilē, ittunai, iyaintu, irukka, ivaitāṇ, ivvaracu, ivviti, uḷaiyal, uyirk, uḷḷavarai,
 uḷḷāki, uḷḷurai, uḷḷōr, ūṇṇip, eksrē, eṭṭum, etukku, eṇṇāṇ, erumpu, aintil, oṭṭip, oṇṇalla, ozintu, kaṭṭaṭac,
 kaṇṇaiyā, kaṇṇavar, kalantatu, kaḷaṅkaḷ, kaḷimpu, kāṇappaṭa, kāḷattē, kiṇṇarai, kaikaḷin, koṭṭakai, carccai,
 cavuṇṭ, cirtar, ciramamāṇa, cilarāl, cīṇṇam, ceyalaip, jīṇkaḷ, ṭapilyū, ṭāḷpaṭ, ṭikkaṭ, taṅkik, tammait, tāmirat,
 turōṇaṇ, tēciyat, toṭaril, tōḷkaḷ, tōzikaḷ, naṭakkak, naṭattak, naṭuṅki, naṭaiyin, naṭpaip, natiyin, naṇṇeri,
 naṇmaiye, nākamamā, nāṅkāta, nuṭpap, paciyaip, paccilai, paṭṭavar, patavikaḷai, pattil, payirin, parappiya,
 palavakaik, palkip, paḷiṅku, pācamum, pāvatṭai, pirivāka, pirarāl, putaiyal, perru, pērkaḷai, pōṇṇaiya,
 pōṇṇat, pōṇṇar, maṭṭamāṇa, maṇitaṇatu, maṇaiviyō, marapiṇar, mallikai, māṇilap, māṇiyak, māṇṇiya,
 muḷḷam, mēḷāḷar, vantaṇam, vantōr, varicaic, varivaṭiva, varupavar, vazimuṇai, vāṇṇiṇa, vāṇṇavai,
 vēṭaṇaiyai, vēruṭaṇ, sarasvati, acutta, acaiyāta, aṭcak, arapik, allan, aḷavōṭu, azakiṇ, azakuk, azinta,
 ākalām, āṇikaḷai, āṇatum, āzamaṇṇa, iṭutal, intira, illavē, ivaikaḷē, utitta, uzaitta, eṇṇak, emakku, eṇṇa,
 oḷikka, kaṭṭiṇat, kaṇṇitak, kappalai, kampīra, karaṭaṇaḷ, kavalaiyai, kāṭalar, kāḷamāṇa, kuṇṇu, kaiyēṭu,
 koccai, kolli, kōyir, carīram, ciṇṇakka, cilēṭai, cīmāṇ, cuṭum, cempai, jātakam, jāṇsi, tarukira, tiruki, tēvaiyā,
 tōcaik, nakaikaḷai, nalvazi, nācit, nimit, neṇṇiyai, pakalavaṇ, patikam, payaṇait, palaṇaik, palaṇait,
 piraratu, putiyaṇa, pullai, pōrait, pōḷicu, maramum, marmam, māṇpai, miṇci, mūlamāṇa, mettai, mēṭaip,
 mēṭṭā, mocaik, yōkācaṇa, rāvaṇaṇ, vaṇikat, varaivatu, varṇāta, valikaḷ, vāyilai, vāyc, viṭṭāṭē, vimāṇi,
 vizutai, vēls, vēḷvi, vēṭṭē, vēṭṭōṇ, hipṇō, haiṭṭā, akār, avaṅka, āṇil, iṭaic, iṇik, iracaṇai, īramāka, īverā, umiz,
 ūrk, eṇṇaṇa, ēcuvai, oḷip, kamil, kaḷait, kāmak, kāmaṇ, kōṇal, cuvaṭu, ṭies, ṭūyaṇ, takaṇam, taraip, tāṇṇaḷ,
 tēkam, tēṭiya, toṭṭa, tōzar, nakaic, nikaz, nūḷāṇa, paṇik, payanta, pūḷōḷa, pūcal, paikaḷ, pōṭat, maṇavar,
 mūṭap, mūlac, ramēṣ, raulaṭ, vaṭakam, vazipaṭa, vāṇipa, viṭiya, viravi, vīmaṇ, savitā, hasarat, aṇca,
 ayaṇi, aṇac, avaṇō, āṭal, ular, ūcal, kūṇ, kōḷai, cūtu, cēru, jaṇatā, jēṇ, taṇam, nalat, nalaṇai, nilava, niyā,

paṭap, paṭiya, payal, pēk, pēru, poṛ, pōlō, matap, mini, mīl, mēṇ, mōṇai, rakam, līk, līlā, vālā, viyū, ālai, katā, jatai, tāṇa, tīpa, puka, ravā, hari, nō, yū, hā, hai,

17 O, L, IBM, kaṇṭuṭiṭikkappaṭṭuḷḷatu, eṭuttukkāṭṭukaḷākum, payaṇṇaṭuttappaṭṭuḷḷatu, kuṛipṭiṭattakkavarkaḷ, kuṛipṭiṭappaṭṭuḷḷaṇa, tēṇṭeṭuttukkappaṭṭu, uṭṭkārntirukkum, uruvākkappaṭṭuḷḷaṇa, payaṇṇaṭuttikkonṭu, peṛṛirukkīrārkaḷ, muttuccippikaḷiṇ, muṇṇēṛrattirṭukum, cuttikarikkappaṭāta, pāṛṭṭirukkīrōm, poruttappaṭukiṇṇaṇa, vāzkkaiyiliruntu, aṛimukappaṭuttik, āṇṇirikkāvilum, kirāmattiliruntu, tamizakattiliruntu, perumpāṇmaiyaṇ, vazaṇkappaṭukiṇṇatu, vaikkappaṭṭirunta, eṭirpārkkalām, ēṛpaṭuttappaṭṭaṇa, kuzantaikaḷukkuṭ, koṇṭavarkaḷākavum, naṭcattiraṇkaḷiḷ, paṭuttappaṭukiṇṇatu, pākṭiriyāṇkaḷiṇ, peṛṛirukkīrār, vaittirukkīrēṇ, aṇupavittārkaḷ, ācīriyarkaḷukku, intiyāviṛṭukum, uruḷaitāṇkiyṇ, kaṇṭuṭiṭtanaṇ, kāṭṭappaṭṭuḷḷa, kiṭaittuviṭṭatu, tiruvallikkēṇi, nīraivēṛruvatil, paṇiyālarkaḷukku, piṭikkappaṭṭatu, maṇitarkaḷukkuṇ, rājakōpālāccāri, virumpupavarkaḷ, viṛpaṇaiyālarkaḷ, vizukkāṭṭiṇaṇ, veḷipṭaṭuttik, āṇṭukaḷukkuḷ, irāmaccantiraṇ, irukkīratenṇu, ilakkaṇattaiyum, ekkālattilum, eṭukkappaṭṭatu, ellāvārṇaiyumē, evvitattilum, kaṭṭiyaṇkāraṇ, kalantirukkum, kuṭittokaiyil, kuṭumpaṇkaḷiṇ, camuttirattil, ceytuvittāl, ceyyappaṭṭanaṇ, ceyyappaṭṭum, celuttukiṇṇaṇa, celvākkaiyum, collivittār, talaimaiyācīriyar, tīṛmāṇittāṇ, tīṛmāṇittār, nīṇṇaiyikkīratu, payaṇṇaṭuttappaṭa, pāṛāṭṭukīrēṇ, piṭikkappaṭṭu, poruttappaṭṭu, pōyirukkīrāṇ, makizccikaramāṇa, māṛraṇkaḷaiyum, muruṇkaikkāy, muṛaiyiliruntu, mūlakkūṛukaḷiḷ, vāṭsyāyaṇaṇiṇ, vāzkkaiṇṭu, vilāṇkaḷaiyum, vēṭpālarkaḷiṇ, aṭikkumpōtu, aṭiyiliruntu, aṇumatikkalām, amaccaravarkaḷ, aṛaiyiliruntu, āṭciyāṇṭuk, irukkumāyṇ, irukkumpōtē, iṛantavarkaḷiṇ, ivviṣayattil, uyiriṇkaḷiḷ, ēḷḷṛkkum, oppantattin, ovvoruvuruṭaiya, kavarcckikaramāṇa, kāṭcikaḷaiyum, kāṇṭāmīrukam, kiṭaikkātātāl, kuṭumpattār, kuṛikkōḷuṭaṇ, kuṛravāḷiṇṭu, koṭukkiṇṇatu, koṇṭiruttal, koḷlamuṭiyum, caṭṭaṇkaḷaiyum, cittāntattai, ceṇṇaiyilūḷa, celvattaiyum, caṭṭōṇiṭācam, collappōṇāl, tamizmoziyil, tiṭṭattaiyum, tirumpukīratu, tuṇṇattaiyum, teriyātavarkaḷ, tōṇṇakkūṭum, patiṇmūṇṇāṇ, pātukākkappaṭa, puttunārcci, peṇkaḷukkuḷ, pōṇṇavaiyākum, māṇikkavācakar, māṇivīṭukīratu, mirutuvākvum, mēṛkoṇṭuḷḷa, vantuviṭṭār, vaḷarntirunta, vazakkukaḷaiyum, vazaṇkapperum, vazaṇkavēṇṭum, vāyṇtātākum, vāzntirunta, viḷakkappaṭum, akarṛiviṭṭu, aṭivayirṇiḷ, atikāramillai, amaippukaḷaik, aṛikuṛikaḷum, aṛiyātavarkaḷ, aṛivikkīratu, azaittārkaḷ, āṛampamākiratu, irunṭapozutu, irunṭapōtum, irupṭiṭattai, uṇārcciyaip, eṭuppārkaḷ, ezuttaccāṇi, ezuttaccup, karuṇcivappu, karuttukaḷiṇ, kalaiccorṭkaḷ, kāṭṭukīrāṇ, kāraṇattaiyum, kuraṇkaḷiṇ, kuzantaikaḷiḷ, kaippaṛṇiṇaṇ, koḷvatarṭup, caktivāyṇṭa, caṭṭapūrvamāṇa, cantiraṇukku, camutāyattaip, campavaṇkaḷum, carṇkaraiyaip, cikantarāpāt, citamparaṇāṭaṇ, cuvācikkum, cellappaṭum, tamizaṛiṇarkaḷ, talaippaṭṭanaṇ, tiruppaṇikaḷ, tīviravātikaḷ, teṇṇāṭṭiḷ, tēvaippaṭṭalām, toṭaṇkappaṭṭa, tōṇṇumpōtu, nāṭāḷumaṇṇat, nāḷitazkaḷiṇ, nāḷitazkaḷiḷ, niṇaiṭtālum, nilavukiṇṇatu, nīṭimaṇṇamum, paṭṭattirṭu, paṭilāḷittār, parāmarippup, pāṭiyuḷḷaṇaṇ, pāṇṭiyarkaḷ, pirakāṛattil, puṇṇakaḷiyuṭaṇ, peruṇkaṭaḷiṇ, perumpulavar, pozutellām, makizvārkaḷ, makēntiraṇiṇ, maruntukaḷiṇ, māṛravarkaḷaip, māḷiṣṭrēṭ, māṇavarkaḷiṭam, māṛṛiyamaikka, muṇṇōkkic, muzaṇkāḷkaḷ, mēṛkaṇṭavāṛu, varuṣattukku, vazaṇkuvatarṭu, vāzkkaiyōṭu, vicārittut, viḷaiyāṭṭut, vizukkāṭum, veṛṛiyaiyum, akavilaipṭai, ataiyellām, attuṛaiyil, aṇumatiyuṭaṇ, amcaṇkaḷaip, araṇkēṛram, avanampikkai, innōyṭṭu, iṛukkamākak, ilvāzkkai, iḷantiraḷiṇ, iṭupaṭavillai, uṇmaiyaḷaiyum, ulakameṇkum, eṇkellām, eṭirṇōkki, eṇṇavartāṇ, ēṛpaṭuvatum, oṭṭakattin, kaṭamaikaḷaiyum, kaṭikāraṇkaḷ, kaṇakkīṭuvatu, kaṇkoḷḷāk, kaṇṇāṭiyaip, kappakaḷiḷ, kāṭcikaḷum, kāṭṭukiṇṇa, kāvaḷṭuṛaip, kirumikaḷāl, kiṛuṣṇacāmi, kiṛṭṭaramāṇa, kuzappaṇkaḷ, kūṭiyātākum, koṇṭāṭṭam, kōyikaḷiṇ, cantittēṇ, cātāraṇamākat, ciṛṇiḷaiḷkaḷ, cilarukkuk, currukiṇṇatu, cuzaṇṇāṭum, ceppēṭukaḷ, celvatillai, conṇṇiṇkaḷ, tākkattāl, tākkukīratu, tākkutalāl, tiruppukaz, nīccayamākat, niyāyamillai, nīṇṇaiyittu, nīṛattaiyum, nīḷattirṭu, nīḷakiriyil, nīḷavāṭṭiḷ, paṭippaṭiyāṇa, paṭṭaṇattil, paramparaḷiḷ, palavaṛṇilum, pazaṇkuṭikaḷ, pātukākkap, pīṛēmcant, pīṛantavuṭaṇ, pīṛarukkuk, pīṛarukkum, pēṛuntukaḷ, pōṭṭārkaḷ,

makizntāṇ, maṇitarkaḷāl, maṇṇarkaḷāl, maṇṇaṅkaḷil, maṇaimukamākavō, muṭivaṭaiyum, mutaliṭṭiṇ, muṇṇēṇiyatu, muṇvantāṇar, yāvarukkum, vantatākavum, varuntiṇāṇ, vazakkārukaḷ, viṭutalaikkum, viralukkum, viḷakkēṇṇi, viḷaṅkuvāṇ, viṣayaṅkaḷait, veppattiḷ, verriperṇa, velippaṭṭaṇa, vēliyiḷuḷḷa, vēlaiyiḷlāta, aṭaivataṅkāṇa, aṭaivatillai, aṭcakkōṭu, aṭṭaikaḷil, aṭiṣṭāk, aṇilattaic, amaippāṇatu, aṇivārkaḷ, aḷaviṇkum, aḷaviltāṇ, āṅkilēyarai, āccariyamāka, āṇaikaḷaiyum, āyvāḷariṇ, ikkalaḷiṇ, intiyaṇiṇ, impīriyal, iyarkaḷiyoṭu, ivarukkuk, iṭupaṭṭuk, uruṇṭaiyāka, uraiṇaṭaiyil, eṅkēyāvatu, eṭirkālat, elumpukaḷai, airōppiyap, ottuzaikka, oppaliṇṇu, oṭṭattait, kaṭiṇamākum, kaṭumaiyākac, kaṇṭatillai, karuvaṇaiyil, kalliraliḷ, kazakaṅkaḷil, kavitaikaḷum, kākitaṅkaḷ, kāṇṇuḷḷi, kizittuk, kuṭumpamāka, kuzuvirku, kēṭṭataṅku, kōpperuṇ, carvāṭikāra, cikkalāṇatu, civantatum, civaṇaṭiyār, cutantirac, ceytuvanta, cēmippuk, cottukku, takavalkaḷaic, taṇmaikaḷaik, tiṇaṅkaḷil, tuṭṭiṭṭar, tuṇṭittu, tokutikaḷāka, naṭappataṅku, naṭaimuṇaikaḷai, niyamittatu, nilaikkup, neruṅkik, neruṅkum, pakutiyaṇatu, paṭikkāmal, paṭṭiyaḷiṇ, payattiṇāl, payirkaḷil, parimāṇavum, pazakkaṅkaḷ, pācuraṅkaḷ, pāṭappaṭum, pāṭapperrā, pārvaiyaic, piṇṇaṇiyāka, piratikaḷum, puttiyil, pēcukirōm, pērutaviyāka, makācapaiyil, mattiyaṇam, maṇaṭirkuḷ, maṇattilum, maṇṇaṇukku, māṭiriyil, māḷikaḷiṇ, miṇōṭṭam, muṇṇāḷil, mūṭappaṭtu, mūlakkataik, mēṇṇaṭāmal, mēḷnāṭtu, vaṇṭikaḷil, varuvataṅkāṇa, vaḷarttuc, vaḷākatill, vākaṇamākum, vāḷkaḷikka, vāzaikkāy, vikitaṅkaḷ, viṭakkūṭiya, vimāṇaṅkaḷai, viḷaivutāṇ, vizittup, veppamāṇatu, verukkum, verriyaik, vēṭṭaiyāṭi, vēṇṭiyum, vērkkaḷalai, vēṇkum, vaṭṭāḷum, akalattil, aṭukkum, aṭaṅkeṇṇa, atikamākavō, aṇṇukku, aṇṇōṭum, apporuḷ, aracavaiyil, aṇiciyaik, araittup, alaṅkārap, aḷittāṇ, azuttit, āḷpōṇs, āṣṭiṇiṇ, ikkalappai, itaṅkuriya, innōyiṇ, iṇṇumoru, ipṇāvai, iyaḷpukaḷai, iṇaṅkiyatu, iṇantatum, ivarkaḷāl, uṭaṅkaṭṭai, uṇmaiyaip, uṭaṭukaḷil, uyarukiratu, uḷḷatākak, ūṭuruvik, ūṭiyaṅkaḷ, ūrukkut, eṇṇavarrai, eṇṇārām, ellaiyait, ezuppik, airōppāk, auranācīp, kaṭaikkup, kaṭciyaic, kaṇṇaiyum, kampiyil, karuṇaiyum, kaṇṇaṇaiyāṇa, kalaiyaiyum, kallūrit, kaḷappirar, kazikkum, kāṭciyāka, kāṇṇaiyam, kāṇṇupukaḷ, kāyavaittu, kāṇṇukaḷ, kiṭaikkira, kirakittu, kirumikaḷai, kiḷaittal, kuṇaippatu, kūṭukiratu, kūṇiyatum, koṭṭupṇat, koṭṭutal, koṇṭatāy, koṭṭākat, kolampiā, koḷvataip, kōḷkaḷil, cakippuṭ, cammatikka, cāṭciḷkaḷai, ciṇantavar, cuṇṇukaḷ, cuṇṇācikka, cūriyaṇil, cenniṇam, ceyalpāṭu, celkiṇṇa, cezipṇa, cērukiratu, jaṇaṅkaḷiṇ, takutiyaip, taṭupṇuci, tayaṅkāmal, talainakaril, talaiyilum, tiṭṭamum, tiraṭṭum, tuṇivuṭaṇ, tuṇaimukam, teriyāmalē, tēcapaṭaṇ, tēvaikaḷum, toṭṭikaḷ, niṇaikkak, nilaikaḷaik, nilaikaḷaip, niṭciḷkaḷ, paktiyil, paṭaṅkaḷait, paṭaippuṭ, payaṇikaḷiṇ, pāṭṭaṇār, pāṇaiyum, piṭikkāta, piratipalaṇ, piṇantāl, piḷḷaiyāka, pūḷkaḷum, peritākak, perravarāka, pēcuvataik, poruḷākap, pōṭṭal, maṇṭalamum, maṇṭākiṇi, mayakkamum, maraṅkaḷaip, maruntum, marṇellā, māṇāḷkaṇ, mīṇṇum, mīṇṇuḷḷa, muṭiyāṭavai, mutaliṭṭai, muṇṇuḷḷa, muṇaiyāvatu, muṇṇaṭum, maittuṇar, montaṇūr, rāṇṇēṇṇa, riṇṇukaḷ, riccart, vakaḷiṇ, vaṇkiyil, vayirraik, varicaḷum, vaziḷum, vāṭṭiyak, vāyḷkaḷ, viṇṇāṇat, viṇṇāṇap, viṭāmalum, viṇaikaḷil, viraippāka, viṇṇaṇaip, viḷaṅkiṇ, viḷkamum, verriḷkaḷ, vēlaikaḷaik, stiṇkaḷ, akanāṇūru, aṭikkal, aticayamāṇa, annāḷaiya, aṇṇāṭap, apimanyu, apimanyu, amaiccan, amaivatāl, amaivataik, arukarukē, aṇivaiya, alaikaḷum, azuttap, avarraiye, avvaiye, āksijaṇai, āṇāyāmal, āṇukaḷum, āṇṇalaic, āṇikaḷiṇ, ikkāḷak, iyakkamāka, irāṇuvap, ilavaṅkam, izuttatu, ivaikaḷāl, uṭantaik, uṇarvuk, uṭaviyaik, utirnta, ummiṭam, uyaracāti, eṅkaḷaic, eṇṇāvatu, ēkappaṭṭa, oruvakaip, kacakkip, kaṭakkum, kaṭattic, kaṭamaiyil, kaṭavuḷai, kaṭṭikaḷai, kaṭṭukaḷ, kampiṇam, karikāḷaṇ, karutiyaṭu, karututal, kaṇakkum, kaṇṇaṇait, kavuṇṭaṇ, kāḷamākak, kiṭakkira, kuṇṇuci, kuralkaḷ, kuṇaiyāṭu, kulaintu, kuzuvaic, kūṭaiyil, keṭuttu, kaiyaiyum, koḷḷaik, kōyilaip, carkkas, cāṭiyil, cāṇṇilē, cikircai, ciṭṭikai, ciṭṭiṇi, ciṭṭiṇ, cuprīm, cumukamāṇa, cūṭēṇṇi, cenṇōḷ, cenṇait, cempuk, ceypavaṇ, ceypavarai, celvōm, cottil, taṭṭukaḷ, tarumpaṭi, tarkkam, taṅkāḷak, tavirtta, tiṭṭamāṇa, tiyākarāja, tiraṭṭiya, tiraviyam, tirumaṇak, tuṇiyaik, terintē, tairiyamāka, toṭarkaḷai, nāṅkil, nijamākavē, niṭariṇ, niyāyamāka, niṇaṅkaḷai, nilaiyilō, niḷkik, niṇtic, nūlakamum, pakalilum, paccarici, paṭattait, paṭikkac, paṭṭaikaḷ, paṇṇutal, palavitamāka,

pācāṅku, pātaṅkaḷai, pāmpum, pārttē, pāvittu, piramukar, piravēcam, puratattai, puliyum, puliyaik, puliyaip, pūṇaiyiṅ, pōkiṛāyā, pōtittu, pōyiṭṭu, makizalām, maṅkōliya, maṇantār, mitaveppa, muṭiyumē, mutalil, muttup, muṛaiyaic, mūḷaiyum, moziyiṅai, moziyaic, yeṇṛāl, yōkācaṇap, rācappaṇ, revīnyū, vaṭakkuk, varivacūḷ, vāzviṇai, viṭṭum, viṭṭōmē, virrup, vivacāyap, vīztti, veyyil, vēlaiyaip, skailāp, sṭālīṅ, spāṇiṣ, hāmleṭ, aṇikalaṇ, amukki, arakkaṇ, aṛivāḷi, aṛivil, aṛaintu, avatāram, āṭiyiṅ, āṇaiyiṅ, āṛkāṭu, āḷāṇār, iṇṛiyē, imaiyiṅ, imaiyil, iruppai, izaittu, uṭkār, uṇṭāl, uttaravai, uruvakam, ūkittu, eṅkumē, eṇiyāk, erippu, eṛiyum, ellaik, eḷitalla, ezunūru, evaruṭaiya, eṣiyāṭ, ēṛpaṭāta, oṭṭit, oṭṭaṭam, oppumai, kaṇṇait, kaṇavukaḷ, karutic, karṛavar, kalaṅkarai, kalācālai, kallāl, kazintaṇa, kazuvik, kāṭukaḷai, kāykaḷai, kirāmak, kiṛṭam, kuptar, kuralaik, kuṛaital, kuṛaiyāka, kuzumam, kūṭalūr, kolvatu, caktik, caṇiyiṅ, camamāṇatu, carivarak, carivil, calpaiṭu, cāṇattai, cinēkam, ciraṅku, cilanti, cuṇṇam, cutantara, curantu, curṛiya, cūṭcuma, cemmaḷ, ceytu, celvak, cevanti, corkka, cōṭaṇaiyai, taṇcaik, taṭippu, taṭṭiṅ, tattamatu, tantik, tamizakac, taraiyiṅ, tavaṛutal, tāṅkak, tāzvāṇa, tuḷḷal, tēkkam, tēcīyap, toṅkiya, toṭariṅ, tōṇrac, nacukki, naṭakkirā, naṭappatai, naṭarāṇa, nākapuri, nāṭavum, nāṅkaḷ, nōkkamē, paṭumāru, paṭaippai, paṭṭum, paricup, paricum, palavārāka, pavuṇṭ, pāṭacālai, pāṭalaik, pāmpaṇ, pirivāṇa, putirāka, purivatu, peṛuvatai, porunta, poritta, pōkiṇṛa, makaṇākap, maṇṇait, maṇṇaip, malaivāz, mārṣal, māṛral, mirukak, miḷakāyai, muṛinta, mūṇru, mauriyap, yōcikka, varuvōr, valintu, valaiyil, vaḷaṅkaḷ, vazipaṭṭa, vācaṇaiyai, vāṇattai, virical, virumpa, vētammā, vēlaiyāka, aṭaikka, aṇivatu, aṇpar, aracarāṇa, alamāri, avvita, āṭiṇar, āṭkaḷai, āṭṭap, āyutap, āṛralē, ālamaram, iṇaṅki, iṇattu, iṇamum, iravuk, ilavacak, izappai, uṭalāl, uṇpatu, umāpati, uraiyāṭa, ullāca, uḷḷūra, eṭṭiya, elikaḷ, ezutak, ēkāṭaci, ēmārṛa, kaṇinta, karaṇṭ, kiṭṭō, kēcavaṇ, kaivacam, koṅku, koytu, kōkāl, caṅkak, caṭṭamē, caṇaṇāyaka, camataḷat, calavaik, cālamaṇ, cuṇṭu, cevvara, cēvakaṇ, jātip, tamakkē, taravum, tazuvai, tiṭamāka, tiṁaiyai, tētiyai, tēṇukā, tēṇum, tēril, taittu, naṭṭam, nalaṇaik, nākarika, nāviṅ, nijamāṇa, nirappa, nīṭci, nītiyai, paṭimam, patinta, payilat, paravip, pazutta, pāṭupaṭa, pāys, pāratac, pūnti, peṇc, peṇṇā, pēcic, pērilē, pōrum, pōrc, maṇitarai, maṇaiyaṭi, malarc, māṭṭā, mānakar, māvaic, muṛri, mēṭaiyai, mēlēyē, moccai, riṣapam, lākūr, vaṭivāṇa, vaṇṇamē, vatanti, vantu, valakkai, vazaṅku, vāyp, vāḷum, viṭumā, vipaṛita, vukku, vaiṇavap, akṇi, acām, aṇil, amīṇā, amaivu, āṛri, iṭamāṇa, iṇaivu, itazāka, eṇci, oricā, oriyā, oḷivu, oṭic, kalaiyē, kaḷaic, kāriya, kūruka, kēraḷā, kōḷam, kōṣam, cant, camakāla, cuṅka, cuṭṭa, cetta, jeṇma, taṇimai, taḷarāta, turita, teḷiya, tēcat, tēvatai, tōṣam, nāyar, naicāka, pakavati, paṭik, paṭamāka, paravac, pāmaṇi, pārat, pulam, pairavi, poṅka, pōkat, pōṭāta, makāl, maṅki, macāl, maṇṇā, maramāka, malivu, māṇavi, māṇṭa, miṭka, mūvakai, memari, maiyac, varaik, vaḷarak, vazit, vāzac, araṇ, iravē, illa, iṇaṇ, utari, ulavi, eṇaṇ, aiyāṇē, oṭaṇē, oṇal, oṇam, kāmā, kūr, kēṭ, capta, cuzi, cūṭi, cōṭi, jaṇma, tāz, tiṇ, tēṇi, nalak, nālā, nuzai, nūlē, picī, puṣ, mīrā, riṣi, vaḷar, vēlu, utai, ūru, kaṭaka, kaḷi, kōra, patu, mēḷa, ōra, pe, o,

16 SciencesFilm, MHz, vaikkappaṭṭirukkiṛatu, aṛimukappaṭṭuttiṇār, aluvalakattiliruntu, kuṛikkappaṭṭukiṇṛaṇa, muttuccippiyiṅ, ārampikkappaṭṭatu, iruntirukkiṛār, uṛuppiṇarkaḷukku, nēratṭirṭellām, paṅkutārarkaḷukku, paṭukkaiyiliruntu, virumpukiṛavarkaḷ, aṛiyappaṭṭuḷḷatu, āṭcikkālattil, ilaṅkaiyiliruntu, upayōkappaṭṭuttum, camutāyattirṭum, nāṭāḷumaṇṛattil, nikazccikaḷukku, nūṛrāṇṭiltāṇ, purintukoḷḷum, mukkiyattuvamum, valiyuṭṭukiṛatu, vaḷarcciyaṭaintatu, vēḷipṭukiṇṛatu, vēṇṭiyiruntāl, intiyāviṇmītu, ippozutellām, iyakkattirṭum, illātiruntāl, ṭiṭupaṭukiṛārkaḷ, upayōkappaṭṭukiṛatu, ēṛpaṭṭuviṭṭatu, kiṇarṛiliruntu, koṇṭēyiruntatu, kōpperuṇcōzaṇ, cuntarapāṇṭiyaṇ, ceyalpaṭukiṇṛatu, tozircāṅkaṅkaḷ, nampikkaiyaiyum, nīṭimaṇṛaṅkaḷiṇ, paṭṭirukkiṇṛaṇa, pāṭukākkappaṭṭa, peṛappaṭukiṇṛatu, poruṭpaṭṭātu, maṛuttuviṭṭār, māṇavarkaḷukkuṭ, muṭintuviṭṭatu, mūṭappaṭṭuḷḷatu, yāzppāṇattil, vitimuṛaikaḷukku, viḷakkāṅkaḷaiyum, veṅkāyattaiyum, aṭaṅkiyiruntāṇa, aṇuppavēṇṭum, araciyaḷvāṭikal, irukkiṛārkaḷē, ivviraṇṭaiyum, ēṛrukkoṇṭatu, kaṭṭuraikaḷaiyum, kamyūṇiṣṭukaḷ, kalvēṭṭukkaḷ, kaḷaikkollikaḷ, kāriyaṅkaḷaiyum,

kuṛikkōlākum, koṭukkiṇṇaṇar, koṇṭiruppāl, cāttiyamākīratu, ciṛappukaḷaiyum, ciṛappukkuriya,
 ciṛpaṇkaḷaiyum, ceytirukkum, tuṇpaṇkaḷaiyum, tuppākkīyāl, terukkūttuk, toṭakkattilum, toṭaṇkiviṭṭatu,
 naṭavaṭikkaikaḷiṇ, nāṭittuṭippu, nālāvaṭṭattil, niṛuttappaṭum, niṛaivēṛṇṇār, nilaiyaṇkaḷilum,
 payaṇpaṭuttuvatai, paraviyirukkum, pātaiyiliruntu, poruttappaṭum, pōkkuvarattut, mānilaṇkaḷukku,
 mārāṇkaḷukku, māvaṭṭattirku, muṭippataṛkul, muṭiyāviṭṭāl, mutukelumpiṇ, muraṭṭuttanaṁāna,
 mūṭikkollum, vayatukkuṭpaṭṭa, vācikkappaṭum, vimāṇaṇkaḷaiyum, aṇṭāṭṭik, atikārikaḷiṭam,
 aṇupavattaiyum, aṇuppappaṭṭu, appaṭiyirukka, ariccantiraṇ, azuttumpōtu, azaikkappaṭṭaṇa,
 avaḷiṭamiruntu, āpkāṇiṣṭāṇ, irukkiṇṇāṇ, irukkiṇṇōm, ilakkiyattaip, ivarkaḷukkum, uṭkāṇṭāṇ, uttaraviṭṭār,
 ekkāraṇattaik, ellārkkum, karuttaraṇkil, kāriyattaiyum, kiṭaittuḷḷatu, kuṭumpattaik, kuṛippiṭtal, kēlvippaṭṭu,
 cumantukonṭu, ceyalpaṭuṇkaḷ, corṇkaḷukkum, collamuṭiyātu, takkāḷippazam, tayārikkīṇṇaṇa, tāmpālattil,
 tiruvizākkal, tiruveṇkāṭar, terikīṛatallavā, teriyavēṇṭum, naṭavaṭikkaiyum, nampikkaikku, niṛaivēṛṇṇiyatu,
 nērattirukku, nōkkattakkatu, paṭippaṭiyākat, paṭuttappaṭum, payaṇpaṭakkūṭiya, payiriṭappaṭum,
 pātipattillai, pārkkumpaṭi, pārppataṛkāka, piracciṇaiyil, perumaikaḷaiyum, pēṛṛōkaḷiṇ, pēṛṛōkaḷum,
 pēcukiṇṇkaḷ, miṇcārattaip, mekkāṇikkal, mēṇṇōṇavāru, reprijirēṣaṇ, vantiruntaṇar, viḷamparattil,
 veḷiyiṭukīratu, vaikkīṛkaḷ, aṭuttuvarum, aṇukkaruvil, atikappaṭutta, appaṭiyillai, amaippukaḷaip,
 aluvalarkaḷiṇ, iccamayattil, iyakkunarkaḷ, iyaṇkuvataṛku, izaikkappaṭṭa, uttaraviṭṭālām, uruvattaiyum,
 ulakeṇkilum, uḷḷattaiyum, eṇkaḷukkup, eṇcaimkaḷiṇ, ezutiyavarkaḷ, oṭṭuṇṇikaḷ, ozukkattin, kaṭciyinuṭaiya,
 kaṭṭiṭattil, kaṭṭuraikaḷil, kāṛparēṣaṇ, kiṭakkiṇṇatu, kuṇaṇkaḷaiyum, kēraḷattirku, kollukiṇṇaṇa, kḷōcappaḷaḷ,
 cāmuttirikaḷ, cikiccaiyl, cikiccaiym, cikikalkaḷait, curappikaḷiṇ, ceṇkaṛpaṭṭu, ceṇṇaikkup, ceyvatākavum,
 collukkup, taṭṭaiyākavum, tattuvamākum, tamiziṇattin, tarappaṭavillai, tavirrkavum, tirāviṭarkaḷ,
 tiruvālarkaḷ, tiṇāyāvāḷar, tiṇpeṭṭiyai, tirmāṇaṇkaḷai, turiyōṭaṇaṇiṇ, tulliyamākak, terēcāvukku, tērcciyum,
 tēvaippaṭuvatu, naṇparkaḷiṭam, nāṭakattirku, nālukkunāl, nāḷōṇṇirku, niṇaikkīṇṇāṇ, nipuṇarkaḷiṇ,
 nilaiyaṇkaḷiṇ, niḷkappaṭṭu, niḷkuvataṛku, nuṇukkaṇkaḷ, parinturaikaḷ, parriyatākum, pākaṇkaḷukku,
 pārvaiviṭṭu, periyāzvār, pēcikkonṭē, paiyiliruntu, maṇkammāḷiṇ, maṭṭakkaḷappu, mutaliyavaiyum,
 muṛaiyiltāṇ, vaṇṭikkāraṇ, varkkattaic, vazakkaṇkaḷum, vāzntālum, vicārikkum, viṭutalaikkāka, viṭuvittuk,
 viṭaipeṛruk, viruntukku, vilvicaiyiṇ, viḷakkattil, viḷamparaṇkaḷai, veṭittavuṭaṇ, veḷiṇāṭṭil, veḷiyēṛṇṇār,
 vaikkappaṭṭaṇa, ḥpōṛṭrāṇ, akkaṛaiyuṭaṇ, āṭaikiṇṇaṇar, amaitiyaiyum, amcaṇkaḷil, amcaṇkaḷaik,
 ammālukkum, aṛikkaiyait, avārūkkāṇa, āciriyaṛākak, āciriyaṛuṭaiya, āṭṭakkāṛar, āṭṭaṇkaḷiṇ, āṇṭukkup,
 āyiramāyiram, iṭaiveḷiyum, ittuṛaiyiṇ, ittuṛaiyaic, ittozilil, immūṇṇum, iyakkattaik, iyalpukaḷaik,
 uṇkaḷukkāka, uṭalamaippil, utavikaḷaiyum, uttiravātām, urimaiyuṇṭu, uruvaṇkaḷil, ulōkaṇkaḷiṇ, ūkkattuṭaṇ,
 eṇṇaṇkaḷait, ēḷliyaṭcaṇ, aimpatāyiram, kaṭṭuraiyum, kaṇakkuppaṭi, kaṇṇukkum, kalveṭṭuc, kazuttalum,
 kāṭṭuṇkaḷ, kāraṇaṇkaḷaip, kāraṇamākalām, kiṇṇattil, kirakaṇkaḷum, kiḷḷivaḷavaṇ, kuṛiyiṭukaḷai, kurrattuṛai,
 koṭuppatil, kōḷārukaḷum, carōjiṇitēvi, ciṛippuṭaṇ, ciṛukataiyil, cutantiramāṇa, ceyalakattil, ceyalpaṭṭatu,
 ceytirukka, ceyvatuṇṭu, celavukkum, celkaḷukku, colvatāṇāl, taḷḷiviṭṭu, tāymārkaḷ, tiyāṇattil, tuṛaikaḷukku,
 tērtalukku, tēvaippaṭātu, nakarattirku, naṭantēriyatu, nāṭṭiṇuṭaiya, nārkaḷikaḷ, niṇaikkālām, nīḷavākkil,
 neṇimuraikaḷai, nērttiyāṇa, payiṇcikkum, palavakaiyilum, pārāṭṭutal, pārṭtattil, pirikkiṇṇatu, pirivaṇarum,
 piḷḷaiyiṭam, pulappaṭṭatu, puzukkaḷiṇ, poṇṇampalam, poruḷākavum, pōkiṇavarkaḷ, pōkkukaḷil,
 pōṭappaṭṭatu, pōṭṭikaḷil, maturakaviyār, maṇitarkaḷaik, maṇōtattuvam, mayakkattil, māṭukaḷukku,
 māṭṭirkaḷ, mikkavarkaḷ, miḷakāyaiyum, muṭiyātavāru, muṭṭālkaḷ, muṇṇēṛrap, muyaṇṇālum, metuvākavum,
 mēṇkollap, vacūlikkum, vāskōṭakāmā, viṭamuṭiyum, veṭippukaḷ, veḷḷaikkāra, vēṇṇumaikaḷai, akarāṭiyiṇ,
 accaṭṭittu, aṇayacimmaṇ, aṭikkālām, aṭippīṭam, aṇṇaṇukku, aṭaṇkeṇṇu, atirvukaḷ, amarntāṇ, aṇivāṛral,
 aḷittuḷḷa, avārṇilum, avalukkuk, avvakaiyil, ākcijaṇum, āṭciyāḷar, āṭivācikaḷ, iṇattavarum, ippaniyil,
 iyarṇumuraḷ, irukkum, uṭaṇaṭiyākak, uṇṭākkiya, utakamaṇṭalam, utaviyiṇāl, utaviyiṇṇi, uyaramākavum,

uyirkaḷaik, uriyavarkaḷ, uṟpattik, ullattait, eṇṇattōṭu, eṇṇeṇṇavō, eḷimaiyāṇatu, ezutukiṇṇa, ezuppuvatu,
 kaṭaikaḷilum, kaṭaiciyākak, kaṇṭariyum, kaṇṭippāṇa, kaṇṇakiyiṇ, karuttenṇa, karaintuḷḷa, kaṟṟavarkaḷ,
 kaḷimpēṟāta, kāṇamuṭiyāta, kāṟṟaiyum, kiṭappataik, kizamaikaḷil, kukaikkul, kuṭiyāṭci, kuṭiyāṇavan,
 kuṟippiṭu, kurramākak, kūṭaṇkaḷil, kūttukku, kūṟukiṟāl, kēḷviyum, kaikkuṭṭai, kaiyāṇṭaṇar, kailācanātar,
 kṣattiriya, caṇmārka, cuyarāṇyam, curraḷavil, cuvaṭikaḷil, ceṇṇavuṭaṇ, celavazittu, cevṇāyum, cēṟkaip,
 cōṭaṇaikaḷaic, ṭicamparil, taraippakuti, talaivalikku, talaivaliyaik, tiṭṭappaṭi, tirumaṇamum, tuḷaiyiṭum,
 teyvamākak, tokutiyiṇ, tokuttut, toṭarntu, nārkaḷiyai, nikaṇṭukaḷ, nikazvukaḷ, niṟuttiṭ, niṟuvaṇattai,
 nilaimaiyum, nuṭpaṇkaḷ, nērkōṭṭu, notiyiṇāl, nōyāḷiyaip, paṭṭirukka, paṇṭaikkāla, paraviyuḷḷaṇa, paḷḷikaḷum,
 pāṭaṇkaḷaip, pāṭaṇkaḷil, pārvaiaip, pālūṭṭum, pirāṇsiṇ, pukuntār, putuccēri, purintavar, purintuk, peṇṭāṭṭi,
 perumakaṇār, peṟukiṟār, pēcappaṭṭu, pēcukiṇṇaṇa, pēcukiṟāṇ, pēṭṭiyil, pommaiyiṇ, poruntumā,
 pōkiṇṇaṇar, pōṭittār, makizvuṭaṇ, maṇaccāṭci, maṇaccāṇṇu, maṇatukkuḷ, maṇanilaiyiḷ, maṇappāṇku,
 marṟoruvaṇ, māṟṟiṇāl, muṭicūṭṭu, muṇṇōkki, muaṟciyāka, yārukkuṭ, rattattil, vaṭivattaip, vaṇṇattil,
 vantapozutu, varavillaiyē, varicaippaṭi, varuvatākum, valimaimikka, vāzavēṇṭiya, vāzkiṟāṇ, vāzviṟku,
 viṭṭamuḷḷa, vitittār, vipattukaḷ, vilaikkuk, vilaikkum, viḷaivākum, viṭṭiṇuḷ, veṟuttanaṇ, vētaṇkaḷiṇ, vaikkirār,
 vaikkirēṇ, ḥparkūcaṇ, akattiyar, aṇkutāṇ, accaṭṭam, aṭittut, aṇukunṭu, aṇṇāntu, aṇaivaruṭaiya, amarttiya,
 amizntu, amaippup, araciyalum, aḷaviṭalām, aḷavukaḷaik, azittuk, azukiṟāy, azuttik, azaittāl, avaiyāvum,
 ācaṇattil, āṇmaiṇ, āṇmāviṇ, āṟṟalkaḷ, ālōcittu, āsiriṇ, iṇaṇkaḷum, iṇaivaṇṭam, ilāpakaramāṇa, ivvāyvu,
 ivvulakam, uyarttiya, uraikkum, uṟavukaḷiṇ, ūkittuk, eṇkels, eṇṇākum, eṇṇeyiṇ, eṇkiṟāy, eṇkiṟāl, ezuntāl,
 oppiṭṭu, oruvaṇṭam, oṭukiṇṇaṇa, ōviyarkaḷ, kaṭarkaṇaik, kaṭcikkuk, kampeṇiyai, kaṟpittu, kalaiṇarkaḷai,
 kavitaiyaip, kākkavum, kāṇpatum, kālkaḷaip, kiṭantāṇ, kiruttuva, kiḷaikaḷiṇ, kiḷaikaḷil, kuccikaḷ, kuṭattil,
 kuṭicaikaḷ, kutiraikaḷai, kuraṇkuk, kuzappamāṇa, kuzāykaḷai, kēṭpatum, kōṭukaḷāl, kōzikaḷil, cāṭṭiyamē,
 cāṇṟākac, ciṟantatāka, culapamākak, cuzaṟciyai, cūṭāṭṭam, cūzalukku, ceyyum, celavaiyum, cellammā,
 celvataip, cēṇāṭipati, coṇṇapōtu, coṟkaḷaic, jaṇṇiyamāṇa, javakarāl, taṇṇiṟt, taṇakkuriya, tāruṇkaḷ,
 tirupam, tirumaṇkai, tiramaiyāl, tuvāṟattai, tūymaiyāka, tairiyamum, naṭaṇattil, naṭittār, naṭuvataṟku,
 naṇparkaḷai, nāṭṭil, nāṭṭuṭaṇ, niṟkavum, nillāmai, nizaṟpaṭam, niṇṭaṇāl, nīrmattai, nīlakaṇṭaṇ, nīlakirip,
 nūlakaṇkaḷai, nēramillai, pakuttuk, paciṇmai, paṭakukaḷil, paṭittuc, paṭittōm, paṭippōr, paṭaittavaṇ,
 paṭilukku, pantiyil, parāntakaṇ, palattuṭaṇ, pazikkup, piṭikkak, piṭikkat, piṇattin, pirakaspati, pirittal,
 pirivākap, piṟappum, pilimkaḷ, piṭattin, puruvattai, peṇṇuṭaṇ, peyarālum, peykiṟatu, periyammā, pēccāḷar,
 pēpparil, pēracucukaḷ, pēṟkaḷum, potuvuṭamai, poruṭṭāka, poruḷākak, poruppāṇa, maccaṇkaḷ,
 maṇikaṇṭaṇ, maṇṭapattai, maṇṭapamum, matippiṇ, maṟuttanaṇ, malarkaḷaip, mikaiyaṇṇu, miṇṇiyal,
 miḷākāy, mukattilē, muṭikkaḷ, mutalilum, muntiyatu, muṇaikaḷil, muṟaikaḷaic, vakuppuk, varuvāyil,
 valimaiyāl, vākkukaḷai, vāyilkaḷ, viṇṇāṇac, vitikaḷaip, viṇṭāṭikaḷ, viparaṇkaḷai, viḷaivākap, viḷaivikka,
 vivarittu, verriṇṇa, vevvērāka, vēṇṭiyatai, vēṭattil, vēṭaṇaiyum, ṣṟīlaṇkā, akaṇṇum, akalamuḷḷa, aṭipaṭṭu,
 aṭaiyavum, aṭṭaikaḷai, aṇuvuṭaṇ, aḷappariya, avarkku, aviṭṭam, āṇkaḷōṭu, āraṇcup, āḷpaṭ, ikazntu,
 iṭappaṭṭa, iṇaippatu, itupōlavē, iracikamaṇi, iruvakaip, utāṭṭil, uttiravu, uyavum, uṟavukku, eṭukkak,
 eṇappaṭṭa, ezutappaṭa, evvitap, ēṟpavum, oruvaṇum, oliyuṭaṇ, kaṭamaiyum, kaṭṭaikaḷ, kaṇṇammā,
 kataikaḷait, kamparaṇaṇ, kaṟkavum, kaṟpaṇaic, kaṟpaṇaiyai, kaḷaikaḷiṇ, kavaṇamuṭaṇ, kāppṭu,
 kāmarājar, kālamākap, kālamākavē, kītaiyiḷ, kuttuk, kurutiyai, kuṟaintē, kuḷiril, kūṭiṟru, kēṭpār, kēṭpōr,
 kaippaṟra, kaimmāru, kottik, koṇṇāṇ, cantēkamē, cātāraṇac, cāyvuṭ, ciṇkaḷam, ciṇimāt, cilarṭam,
 cilaruṭaiya, curaṇkam, currivara, cempin, coṭṭum, jeṇaralin, jeyciṇ, ṭārvin, ṭāḷpin, tappikka, tamaiyaṇār,
 taruvatāl, taruvatil, tarmattai, tavaṟākātu, tāṇkātu, tāyṇāṭu, tiṭṭiṇu, tippili, tirunti, tirumuṇ, tiṟamaikaḷai,
 tiṟamaikaḷ, turkkai, tuḷaiyiṇ, teṟkuk, tokaiyaic, tokaiyait, toṭṭil, toppuḷ, nakarilum, naṭattaiyai, naṭuvariṇ,
 nalluṟavu, naṣṭamum, nāmtāṇ, niṇkaḷ, nītimuṟai, paṭikkak, paṭukkap, paṭuttal, paṭaikaḷiṇ, paṭṭatum,

patattil, pataviyum, patilākak, pativukaḷai, palavakaikaḷ, pāṭalkaḷē, pāṭiyil, pāpanācam, pāraiṇ, pāṭtik, piṇaintu, piṇkaṇṭa, piracātam, piratāṇam, piratikaḷai, piḷḷait, pizaippu, pīṭrūṭ, peṇṇōṭu, perukik, pēṭṭiṇ, poriyil, pōṭṭōk, pōyiṇum, makātēvaṇ, matattait, marattaip, marāṭṭiya, māṭirip, māmāviṇ, mārpaḷap, mārṭit, mitittu, mukāmil, mutukait, mullāvai, mūttavaṇ, yōkācaṇam, vakaikaḷiṇ, vakaikaḷait, vaṇṭāṭcip, valakkālai, valiṇuṭaṇ, vāyuvum, vāyḷku, vāypāṭu, vāzpavar, viṇṇāṇa, viṭuvatāka, vitiyil, vitaippu, viparṭtam, viṇaiyār, virṭuk, villaiyē, viḷaṇkak, viḷaintu, veṇkalap, veḷuttu, ṣāṭṭil, smiruti, akkuzu, aṭimaip, aṇiyil, aṇuvum, aṇṇāvi, annāl, amulil, amēcāṇ, aracarum, aracāṇṭa, araciṇ, aruḷic, aruntu, araiyum, aḷavāṇatu, āṭiyil, āṇṭavaṇai, āṇṭuc, āṭaravaip, āyulūm, āruyir, āṇṇup, itaṇāl, intak, iṇḷeṭ, iyakkac, iyaṇṇap, irutayat, īṭappacai, īṭṭu, uṭukkai, utavutal, uriyatāka, uriyavar, uṇaiyūr, uṇcavam, empār, ēṇṇār, ēṇṇup, kaccāp, kaṇṇaic, katavukaḷai, karutit, karuppā, karttā, kalaṇkaḷ, kavalaikaḷ, kāntāra, kiḷappi, kiḷaikaḷai, kuṇṭantai, kuḷitta, kuzaliḷ, kūḷalāmā, kūṇiyatai, kūḷalām, campapaḷap, carvīs, cāṇkiya, cāṇṭam, cikḷalai, civakāmi, civacāmi, cukamum, cumārāka, curappu, cuvācak, cūzaliṇ, ceyaliṇ, collāka, jōṭiṭam, taṇiṇāyaka, taṇṇāḷ, taraikku, taraiyait, talaiyilē, tīṭṭa, tuṇaiyāka, tuvakki, nakartta, nammaiye, nallavaṇ, nāṭalām, niṇkak, niṇṭikka, neṇkaḷai, nēṇkak, paciye, paṇcamam, paṇaikaḷ, paṇivōṭu, pativuc, payiril, parāṇṭaka, parivum, parumaṇāka, paḷḷic, paḷḷit, pāṭṭaṇ, pāycca, piṭuṇka, piṇavip, putiyavai, puttāt, puṇṇitap, puṇaikaṭai, purāṇap, pulamaiyai, pulikaḷ, pūṭṭiya, pūpāḷam, peṇṣaṇ, peyarait, peyaraiyē, peyarōṭu, pōṇṇatē, pauttam, maṇṇum, maṇṇuṭaṇ, maṇṇaviyal, maṇṇaṇāka, maṇṇavaṇ, malintu, māṇṇattai, māṇṇakak, māṇṇāka, māḷaikaḷ, miksar, muṇaikaḷai, muṇṇaṇi, muḷaitta, mūṭavum, mūṭāmal, mellap, mēḷkaḷ, mēṇṇuṇa, mēḷākaḷ, mēḷcapai, mozikaḷē, variyṇ, vaḷaiyṇ, vazaṇkaḷ, vazintu, vāṭṭar, vāyṭta, vāḷipap, vāzaiyaṭi, viṭaikaḷai, viṭṭatai, viṇaikaḷ, vivēkam, vīznta, veḷḷap, selkaḷ, ataṇālē, ativēka, aṇaiyar, amaivatai, aṇṇattai, aḷavup, āḷkiya, āḷiriyā, āḷaikaḷai, āḷaikaḷ, āṭukaḷai, āṭam, āḷavāy, āḷiyāka, icaiyāka, iṇṇatu, iṇṇal, iṇpac, iṇṇaṭi, iṇṇup, ivaraik, īṇṇattai, uccam, utaṇṇit, uriyavai, urupaṇ, ulakaip, ulakaiyē, ūcikaḷ, ūṇkaḷ, eṇṇaṭi, eṇṇōṭa, eṇṇatō, eytiya, evvakai, esār, ēṇṇira, ēṇṇap, oliyaṇ, oṭṭap, oḷiyaṇ, kaṇaiyam, kaṇaḷavu, kavimaṇi, kāṭāl, kāval, kiṇṇam, kiḷakaṇ, kurūp, kēṭṭaṇa, kaivanta, kokki, kōṭṭu, catāciva, camapakka, cikḷaṇa, cīruṭai, curuḷai, ceṇci, ceyalāka, ceytē, cērātu, jilēpi, ṭicaiṇ, ṭiraiv, taṇkat, tacarataṇ, taravalla, tavirap, tāyaip, tāyp, tāvarac, tiruk, tēyvu, tozilē, tozutu, nakarvu, nikarāṇa, niṇaiyē, niṇaiyai, nūḷaik, nēṇamāka, nōṇel, ntēti, pakḷap, paṇkaḷā, paṇiyāka, pammal, payattai, parimāṇa, pazakip, pāṭiri, pāḷamāka, piḷṭu, pukaip, pūvil, peṇmai, pēṇṇ, pōyūm, pōvēṇ, makaḷait, makuṭam, maṇḷalum, maṇiyaṇ, matikka, maṇuṣaṇ, miṣiṇ, mīṇṇu, mīṇṇik, mukavarō, muṇvara, muḷḷai, mūḷaiyai, mōṇil, yāṇaiy, yāṇaik, yāraiyo, vacantā, vantu, vamcam, varākaṇ, varuvatē, varaiyap, vāymai, vikuti, viṭṭō, vittu, vīcip, vēṇṇē, ṣṭūḷ, svaram, aḷiṣ, aṭic, aṇṇā, aṇṇē, antō, amarac, amutu, aracāka, aṇiyā, āṭam, āyūm, iṇmai, irāṇā, iluṇ, īṇṇōṭu, uṭal, uṭaiyai, uṇarat, utavak, uyarak, urōm, eṇṇi, emkē, ēṇṇu, ōṇai, kataiyē, kaṇṇai, kācam, kāḷaṇ, kāḷarā, kīzāṇa, kumāra, kūṇap, caṭṭi, ceyalē, ṭavuṇ, tacaip, taṇṇi, tavaṇṇā, tūṇṇa, naṇkai, nāṇar, nilak, paṭēḷ, paṭaip, puṇar, puṇap, pūṭam, maṇik, mīṇal, raṇkā, varuvaṇa, vaḷarac, vāṭap, vāzak, vivēka, vīṇat, vīṇiya, vēṇṇā, aṇṇar, aṇṇal, aṇṇēka, iḷaṇ, iṇṇa, urōma, ēḷam, ozika, ōyāṇa, karaṭu, kavaraḷ, kāṇā, kāṇ, kait, camaraca, caruma, cīmai, cūḷ, cēṭu, cōmu, taruka, tēṇi, tōkai, naṇavu, nāci, nāṇ, nāyai, nīṇē, pāk, pālu, peṇu, maruta, māṭu, mām, māṇā, mum, lōṭi, vijaya, horē, ōkō, kaḷ, kazi, tazai, tēka, naṇ, pak, lāpa, varu, ama, vau, ṭa, ṇa,

15 S, lp, mm, g, DNA, kaṭṭappaṭuttappaṭukiraṭu, terivittukkoḷkiṇṇē, veliyēṇṇappaṭukiṇṇaṇa, kaṭṭappaṭṭirukkum, koṇṭirukkīṇṇkaḷ, pāṭikkappaṭuvattillai, amaintiruppavarkaḷ, kalkattāviliruntu, kuṇṇipṭiṭṭuḷḷē, nūṇṇāṇṇiliruntu, payaṇṇappaṭuttavēṇṇum, pārāḷumaṇṇaṇṇirku, mukkiyamāṇavaiyākum, veliyiṭappaṭukiṇṇaṇa, irattattiliruntu, eṭuttukkoḷḷum, evvaḷavukkevvaḷavu, ēṇṇaṭṭirukkālām, oppantakkārarkaḷ, kaṭṭappaṭuttavum, kaṇṇuṇṇipṭipparaku, kuṇṇaikkappaṭukiraṭu, koṇṇāṭukirārkaḷ,

63

oppantattai, ōraḷavukkuṭ, ōviyaṅkaḷum, kaṭarḱaraikku, kaṭarḱaraiyiṅ, karuttarikka, karuttinaik, karṇipittār, kalaiṇarkaḷaip, kallūrikku, kavikkuyil, kaṣṭappaṭṭu, kāṭcikaḷiṅ, kāyccavum, kālaṅkālamāka, kālantottu, kirāmattup, kuṇcukaḷait, kutiraikaḷum, kuṛikkalām, kuviniṛutta, kūṇṭukaḷil, koṭukkiṅṛa, kollattakka, kōzikaḷaiyum, cakravartti, caṅkaṅkaḷum, cantittuk, cannitikku, camāḷittuk, camaiyalaṅaiyil, campantarum, cāṇṛukaḷum, cāppiṭāmal, cikiccaikaḷ, ciṛappukku, cupramaṇiyam, cuzaṛciyiṅ, cūriyaṅaiyum, ceṭikaḷaiyum, ceyalpaṭavum, celvattiṅ, celvattaik, jermāṇiyar, taṇṇīrukku, tuvakkiṅār, tūṇṭukōlāka, terēcāviṭam, tēcattirku, toṭarpuṭaiyaṅa, tōṭṭattiṅ, naṭantukollā, nampukirōm, nāṭṭiṇarum, niruttiyak, nūlkaḷākum, nōyāliyiṭam, nōykaḷaiyum, pakutikkuk, pakkaṅkaḷum, paṭaivirarkaḷ, paṭippittu, pantayattil, payaṇattukku, parivarttaṅai, paḷicciṭum, pazaṅkaḷaiyum, puṛavēṛrumai, pulḷiyiyal, peyaritṭaṇar, pēraṇiṇarkaḷ, poruṭkaḷāḷ, poruppukaḷai, poruppēṛka, maṇṭiyiṭṭu, maṇaivukkuṭ, malarkaḷaiyum, māṛṛattāl, māṛṛattiṅ, māṛṛattaik, muṭivukaḷaip, muṣṭimkaḷ, yūrippaṭis, vantulḷār, varaiyappaṭum, vazuvazuppāṇa, vāṇaveliyil, viṭāmuyarci, viṛpaṅaiyil, viḷaivikkak, viṛattaiyum, verṛikaramāṇa, acaivukaḷum, aṭakkumuṛai, aṭaintulḷa, aṇikalaṅkaḷai, aṇṇāmalaic, amerikkac, amerikkaṇ, ammaṇukku, aytāvatu, avarṛitaiyē, avvaḷavākap, āṭṭattaik, āṭṭattaip, ātarikkum, āyvukaḷum, ārvattait, iṭamviṭum, irājastāṇ, iruppatil, iṛantavuṭaṅ, illattiṅ, iḷavaracarkaḷ, ivarukkum, uccarittu, uḷalukkum, uttikaḷaip, upayōkaṅkaḷ, uyarntōr, uyirikaḷum, urimaiyuṭaṅ, uruvattaik, ūrkaḷilum, eṭukkāmāḷ, eṭuttuviṭa, eṅkaḷukku, eṇappaṭuvar, epiṭḷiyam, ericcalum, ezuntaruḷi, orumaiyuṭaṅ, olikkiṛatu, kaṭcikaḷiṅ, kaṭciyiṅar, kaṇṭukollā, kaṇṇakiyum, kaṇṇapirāṇ, kaṇṇpūṣiyas, kampikaḷiṅ, karaṭumuraṭāṇa, kalappaiaiṅ, kalavaiyākum, kāṇukirōm, kāṛpaṅkaḷ, kāviriyiṅ, kilōkirām, kizaṅkukaḷai, kiṛtticai, kuṭittaṇam, kuṭinīṛil, kuṇaṅkaḷum, kuṛippurai, kuṛukkuc, kuṛaiviṅāl, kuzuvukku, kūṭtarkaḷ, kēṭṭikīṛāl, kaipparriya, koṭukkāṭu, koṭumaiyāl, caktikaḷum, caṭṭamaṇṛak, cantēkamum, carumattil, ciṅkaṅkaḷ, cirikkum, cirittup, ciṛunīṛp, ciṛuvayatil, civājikkum, cuvarkaḷiṅ, cuvaikkum, ceyarḱaiyāṇa, cērttaṇar, colkiṛāl, taṅkaḷaiyum, taṭaippaṭṭu, tamizākkam, talaivarkaḷāka, tāṇiyaṅkaḷai, ticaiyaiyum, tiyākarācar, tirāṭṭil, tirumpit, tiramaiyākac, tilliyil, tīṛppiṅ, tīṛppil, tīviramākap, turuvaṅkaḷ, tuṛaikkum, tuvaṅkiyatu, teṇṇāṭṭu, teriyāṭavaṅ, tēvarkaḷiṅ, tēvaikkut, taiyumṁāl, tokuppiṅ, tozilmuṛai, tōṭṭaṅkaḷ, tōzarkaḷum, naṭattināṇ, naṇmaikaḷum, nāṭicutti, nimiṣaṅkaḷ, nirampiyatu, nilaikkuc, nīrmaṭṭam, neruppup, nōkkiṅāl, pakkattuk, paṇcamaraṇiṅ, paṭippatil, paṭukaikaḷil, paṭuttutal, paṭṭirunta, payaṇpāṭṭu, paramporuḷai, paricōṭikka, pāṭalkaḷāl, pātukaḷapai, pirikiṅṛaṇa, pirittut, piṛpakalil, pukaiyilaik, puṭṭarākam, pūmikkut, penicilin, perumaikku, peruvāzvu, peṛṛōriṅ, peṛṛōrum, pēccilum, pēraracarkaḷ, poṭiyaiyum, poṇuttup, pōṭumpōtu, pōrttik, matippukaḷ, maṇṭitarukku, marattirku, marāṭṭiyar, mitavāṭikaḷ, mitavaikaḷiṅ, muṇvaittu, mūṭiviṭṭu, yārumillai, reṭṭiyār, vakukkīṛatu, vaṭikaṭṭik, vāṅkiṅār, vāṅkupavar, vāṅkuvōr, vāyntavar, vāzaippazam, viparītakaraṇi, vizukiṅṛaṇa, vivātittu, veṛittup, veṛuppuk, vēlaippāṭu, skirīṇil, acuttamāṇa, accākum, aṭuttup, aṭaintāl, aṇṇāṭurai, aṇṇāvum, aṭarḱākat, aṭarḱākavē, antantat, aṇṇāriṅ, amaitiyil, ariciyaip, aruntum, arumpāṭu, aṛintum, avuṭpuṭ, avvaṇṇamē, avvaḷavum, āciriyaṛāṇa, āḷukkoru, ikkaṭaḷil, ikkolḱai, iṭuppup, iṇaittār, iṇriyum, iyakkavum, iyantirap, iyaṛriṅar, iyaṛriyatu, iruppil, iruvaṛṭaiya, iṛaṅkiṅar, iṛukkip, ilaiyaiyum, illāṭapaṭi, izaippuḷi, iṭupaṭalām, uṭuttik, utaṭukaḷum, upayōkitta, uyarkaḷvi, uyarkīṛatu, ulakattaiyē, ulōkaṅkaḷai, uḷnōkki, uzaittār, ūrukkul, eṇkeṅkō, entavitak, eḷitākum, eḷḷaḷavum, ezutiṅāl, oliparappu, kaṭamaiyākak, kaṭarḱaraic, kaṭṭaṭattai, kaṇṇīṛku, kaṇṇīṛait, kaṇṇmuṇṇē, katavukaḷait, kattiṅāl, kaṇṇimārā, kampōṭiyā, karuttōṭu, karuppup, karuviyāl, kavaraṇiṅ, kāṭṭukīṛa, kāycciya, kāṛpaṇēṭ, kālattuc, kirēkkap, kuṛaikaḷaic, kuzantaiḱ, kūkkural, kūṛuvatil, kēmarāvaik, koṭukkāṭa, koḷvatōṭu, kōḷārukaḷai, cakkaratṭai, caṅkakālam, caṭṭacapaṭ, cataviṭamum, caturaṅkap, camamākavum, cariyenṛu, calittuk, caspeṅs, cāṇṛākak, cāppiṭac, cāmarceṭ, ciṛpamum, ciṛṛaracar, civapirāṇ, cupramaṇya, cuvaiyāṇatu, ceṭikaḷum, celaviṭṭu, celuttap, cērttatu, takaṭukaḷum, taṭṭiṅāl, taṇṇīraip, taṇṇīṛp, tantaiyaip, taṇimaṇitaṅ, taṇṇalamarṛa, taṇmaiyaṇai, taṇmaiyaṭ, tamakkuriya, tamizaiyum, talaiviyum, tavaṇaikaḷil, tavittuk,

tākkuvatu, tāvaraviyal, tiraṭṭit, tirantāl, tuṇaiyākak, tērvukaḷ, tēvaiyāṇatu, toṭaṅkip, toṭarparra, toṭarpāl, toṭarpiṇai, toṭarpil, toṇṭukaḷ, naṭantapōtu, naṭuṅkum, namnāṭṭu, nāṇmukaṇ, nālaṭiyār, nālvarum, niṇaikkavē, nēratṭaip, nēramākum, nēriṭalām, nērkiṛatu, pakkamākat, paṭippār, paṭṭuvum, payaṅkaḷaip, parākkirama, pazaṅkaḷiṇ, pāṭappatta, pātittatu, pāratiṅku, pārvaiyiṭa, piṇṇark, piratiṣṭai, piraṇmātamāṇa, putirkaḷ, porikkap, pōtumāṇavai, pōlallātu, maṭṭilum, maṇṇilum, maṇitaṇākāp, maṇukkum, maṇuttāl, māṇavarkaḷē, māṇṇamal, muppattu, muyaṛciyē, mesmaṇi, mēlēyulla, maipaṭitāl, lajapatirāy, vakupput, vakaiyilēyē, vacaṇattil, vaṭaturuvam, vaṭikkum, varuvatākac, vaḷaittuk, vazakkamum, vazavazappāṇa, vaziyaiyum, vazivaziyāka, vācippatu, vāṇattin, viṭutalaiyai, vitaikaḷaip, viyarvaic, viyāpārap, viralaiyum, vellaiyarai, vēkattaip, vēṇṭiṇar, vēṭṭiyal, hiṭṭarai, akarāṭip, aṭaṅkātu, aṭittal, antamāṇ, aṇumatic, amaikkat, ariṇitta, ariṇulla, avaikaḷaic, āṇṭukaḷē, āmaikaḷil, āvatillai, āviyātal, iṇaintatu, iṇṭiyaṇ, ippaṭiyā, iyalpāy, irākamum, irāpaṭ, irāntāṇ, irāntāl, ilaṅkaik, ilāpattai, ilēcākat, illātavai, ilamaiyum, ivvakait, īrāyiram, īrttatu, uttiram, uttēcam, uṇuttal, ullataik, ullataip, ūṇcalil, eṇkaḷaik, eṇkaḷil, eṇṇāmal, eṇṇulla, ezuttāka, ēṇṇatalla, ēḷattil, oṇṇākiya, oruvakait, oḷipaṭum, kaṭitamum, kaṭṭāmal, kaṇavaṇuṭaṇ, kaṇṇaṇum, kaṇṇiyam, kaṇṇukaḷ, karukkaḷ, karuṅkaḷ, kaṇkaḷil, kalapput, kazivukaḷai, kazutaikaḷ, kāṭṭiṇ, kāmpin, kāṇṇāl, kāṇṇaip, kāḷalpaṭai, kiṭappatai, kīzkaṇṭa, kumuṭiṇi, kumuṛik, kuṛainta, kuzāyaic, kūṭiyavar, kūṭṭip, kūṭṭaik, kūṇuvōr, kūviṇāṇ, kēṭṭōm, kēṇalattai, kaiyālēyē, kaiviṇaip, koṭṭāvi, koṭṭip, kotippu, kōrkki, kōvilum, kōṣaṅkaḷ, caṇcāram, caṇmāṇam, camaccīr, cavacānti, cātāraṇat, cārnilai, cippāy, ciṇuttu, cilaiyum, cuṭṭut, ceṇkaṭal, ceṭiyil, ceytataṇ, collait, tacaikaḷil, taṇiyākavō, taravallatu, talaiviyāka, tirumuṛai, tuṇaiyāy, turuvik, teṇkāci, tēvaṇākiya, taittuk, torṇum, toḷaittu, tōyṭtu, naparaiyum, nāvalkaḷai, nitiyil, nilaiyāl, nīntik, nōṭṭup, paṇkēṇka, paccaiyāka, paṭikaḷil, paṭilākat, palavākum, paḷapaḷappu, pazakiṇār, pārttaṇa, piṇṇar, piṇṇoru, purātaṇak, purōmaiṭu, pullum, pūcaiyl, pūttuk, peṭṭik, peṇvāṇ, pēriyāz, paikkul, poruḷaiyē, pōṭṭāl, pōḷtāṇ, maṇaṭiṇku, maṇattaic, maruntāka, malaraiyum, malaikaḷil, māṭṭuk, māṇavikaḷ, mārpuk, māṇiṇṇu, mukapāvam, muṭukki, yāṇaiyap, yāppil, rākaṅkaḷai, rāṇiyiṇ, rēṭiyōvai, rōmaṅkaḷ, vacatiyarra, vaṭṭamum, varuntiya, valluṇar, vazaṅkip, vāzntaṇa, vāzvōr, vilaiyap, viḷaṅkāta, viṣayamum, viciṇāṇ, vēṭṭic, verric, vellit, vēkamākat, vēṭṭaik, vēṇṭiya, vaippuc, acātāraṇa, acaiyātu, aṇcātu, aṭiyum, aṭuppai, aṭaimozi, aṭṭiṇi, antāti, aṇṇāl, ampalak, aracakuru, aracukaḷai, arumaiyai, allum, aḷḷik, ākiṇāṇ, āṇkil, ātarikka, āyirṇē, āyuvai, iṭamākak, iṭṭil, iṇukku, intuc, intup, innūlai, iṇṇiṇai, iṇṇamāṇa, iruvaratu, ilaiyap, ucciyai, uṭalacaiyu, uṭaiyavaḷ, uppaic, uruvip, uṇiṇcu, ulartta, eṭaiyap, eṇṇatu, eṇṇār, ēmāntu, oliyap, oḷiyāl, ōcaiym, ōraṅkaḷai, kaṭṭiṇ, kaṭṭaiyai, kaṇaṅkaḷ, kaṇamulla, karpakam, kallum, kallaik, kaḷippu, kazuvic, kaṣṭamāṇa, kātalum, kāntak, kumarik, kuzampai, kūṭiṇar, kēṭṭac, kōyilāka, kōḷkaḷai, caṭṭaiyai, caturamāṇa, cantiyā, capāviṇ, cariyāy, cātviṇa, citainta, cimmam, ciṇpat, civaṇār, ciṇkak, cuṭṭatu, celaviṇ, celavuk, celkaḷai, cērāmal, contac, colvatē, jeṇaralāka, taṇmaiye, tapālil, tamizaik, tarpār, tākkat, tāmatamāka, tāmirak, tumilaṇ, tēcattai, toṭāmal, toṭutal, tōṭṭap, nakarattai, naṇṇapakal, naṇṇaṇāka, naṇṇarāṇa, naracimma, nariyap, nalaṅkaḷai, nittiya, niṇkak, niṇkiṇa, niṇkiya, niṇṭatu, nēpāḷam, nērāmal, paṭarnta, paṭaiyap, paṇivum, paṭilaik, parintu, palavakaic, pallaik, pazakutal, pazakuvatu, pācikaḷai, pātakamāṇa, pāvikaḷ, piṇṇal, piraimari, pizaikaḷai, puṭṭam, purital, pulavarāka, perukap, paiyaṇiṇ, potinta, pōyviṭa, pōvataik, pōvatait, pōvataip, mantamāṇa, maṇakkaṇ, maṇitakula, malikaik, māṇyam, māṇṇka, miḷṭaṇ, muracoli, maitāṇam, maintaṇ, mozivazi, racāyaṇap, vacaṇamum, vayilil, vavuniyā, vāṇikap, vātamum, vāḷṭar, viṭunar, viṭaikaḷ, vimāṇak, viyācar, vizuvatu, viṇākaḷ, vīrattai, aṭukka, aṇukka, atvaita, anēkar, appaṇ, araikka, aṇiṇāṇ, aṇiyac, alacip, allavē, aḷaviṇ, aḷaiyē, āṭalum, āṭar, āḷapaṇai, iyalicaḷ, iṇakkai, iṇaṅku, iṇukka, izinta, iṇaṇum, uṇavaiyē, uṇavaik, uṇcāka, ulakaic, ullap, eṇṇay, eṇakkō, erikaḷ, eriyal, ēṇṇatu, oppāka, orucēra, ovvāta, ōṇkiya, ōṭukira, ōrattai, ōviyap, kaṭalul, kataikaḷē, kaṇutta, kazaṇṇu, kavalaiyē, kavikaḷ, kiṭṭē, kilji, kuṇakam, kunti, keyṭu, kkuk, camaracam, cāmāṇ, civaṇāṇa,

14 Q, Nation, H, Act, amaikkappaṭṭirukkīratu, kaṭamaippaṭṭirukkīrēn, payaṇpaṭuttappaṭṭullaṇa, pātukākkappaṭukinraṇa, veppappaṭuttumpōtu, aruṇkāṭciyakatti, kaṭaippiṭikkappaṭtu, kūriyirukkīrārkaḷ, cūppiraṇṭeṇṭeṇṭ, velināṭukaḷiliruntu, eṭuttukkāṭṭākāt, kāṭṭiyirukkīrār, cuttikarikkappaṭṭa, maṇkaiyarkkaraciṇ, muttuppiḷaiṇ, aṇupavikkīrārkaḷ, ariṇukappaṭuttum, eṭukkappaṭukinraṇa, eṭuttukkoḷvōm, ēpaṭṭuvitukīratu, kuṇṇipittuḷatu, cantarpattilum, tiruvāvaṭuturaiṇ, tūkkattiliruntu, tērnteṭuppatil, tōṇriyirukkīratu, tōṇruvikkappaṭṭa, pōyirukkīrārkaḷ, vitikkappaṭṭulla, aṇmaikkālatti, appaṭiyiruntum, uṇṇupukaḷukkum, eṇṇumiṭattilum, ezuttukaḷaiyūm, kaṇṭupitikkālām, kavalaippaṭṭāṭirkaḷ, kavalaippaṭṭuvattilai, kuṇaintirukkum, cikantarāpāṭṭil, ceytirukkīrēn, ceytiruntālum, ceyyappaṭṭuvataṇku, cērntirukkum, taṇṇampikkaiyūm, tirunelvēliṇ, terintukoḷvōm, niraivērrappaṭtu, nūrrāṇṭukkup, payiriṭappaṭukīratu, palkalaikkazakaṇkaḷ, pātukākkappaṭtu, pārttukoṇṭē, pārvaiyālarkaḷiṇ, piṇappikkappaṭṭa, purintiruntāl, mukkiyamāṇavarkaḷ, vēḷippaṭuttuvatu, aṇumatiyillāmal, iṇkiḷāntirku, intiṇyāvīrkut, innūrrāṇṭiṇ, irukkumpōtum, ilakkiyattirku, uruvākkuvataṇku, uṇṇattittiraṇ, kuṇaintuvittatu, cūznilaikaḷaiyūm, cūznilaikkēpa, ceyyappaṭṭuvattāl, collappaṭukinra, tamiznāṭṭukku, tāvucakkarattin, tīrmāṇattirku, tozilaḷarkaḷuṭaiya, tōṇruvikkīratu, pattirappaṭṭutti, payaṇpaṭuttaiyūm, piṇparrappaṭṭum, piṇṇēcukkāraṇ, poṇṇupukaḷaiyūm, moziṇpeyarttār, vantirukkīrōm, vaḷarcciyaṭaintaṇa, viṇṇipūṇarcci, aṇkattiṇarkaḷ, atikārikaḷaiyūm, amaittukkoḷla, ācappaṭukīrēn, āṭikkattirku, itittattil, iṇṇiyamaiyātātāka, irātākirusaṇ, uṇṇattaiyūm, kaṭṭattiltān, karuttukaḷiḷ, kāṇṇiyaṭikaḷum, kāraikkuṭiyil, kuṇṇattirīkāka, koṭṭupataṇkum, campavaṇkaḷaiyūm, ciṇimāvuṇṇup, ceṇṇuviṭṭār, tirumaṇattukku, tīrmāṇittuk, tuṇaipurikiṇraṇa, nīṭimaṇṇattāl, pakutiḷaḷukkuc, paṭikkīrārkaḷ, pāṭṭiraṇkaḷum, peyaṇṇappaṭṭatu, potumakkaḷiṭaiyē, maṭṭumillāmal, miṇṇūṭṭamuṭaiya, mutukelumpuṭ, muppattiraṇṭu, melliyaṭākavum, vaṭakkiliruntu, vaḷarcciyiṇāl, vāṇkuvataṇku, viṭṭuviṭṭup, viḷaṇkavēṇṭum, viḷamparaṇkaḷiḷ, viṇṇuntuvitum, vēḷiyēṇivitum, vēṇṭukiṇṇēn, vaittiruntān, sṭīriyōskōp, aṇintukoṇṭu, atikappaṭṭutti, atircciyait, aṇuppuṇṇiṇraṇa, amaikkapperra, amaiccaravaiṇ, amaiccarkaḷiṇ, ammāḷukkum, aṇakkaṭṭaḷaikaḷ, azuttappaṭtu, ākiyirukkum, ācīriyārākavum, iṭaṇkaḷukkup, intirākānti, iṇṇiyamaiyātavai, iravīntiranāt, iruppuppātai, iṭupaṭṭuḷatu, uṭkāṇṇṭāl, urukkulaintu, uruvākiyullaṇa, etirolikkum, eṇṇappaṭṭarri, ezuntiruntu, ēpaṭuttavum, oṇṇucērntu, oruṇkiṇaittu, oṇṇukupaṭṭuṭa, kaṭiṭaṇkaḷākum, kāṭṭappaṭṭatu, kāṭṭuvārkaḷ, kāṇṇipikkīratu, kāppāṇṇuvatu, kuṇamākiṇitum, kuzantaikkut, kūṭṭattukku, koṇṭēyirukka, kōccenkaṇān, cattaṇkaḷukkukku, cantirakuptar, cantirāṇkatan, cāstirattin, cintanaṇaiyūm, ciṇappittuk, ciḷappaṭṭikāraḷ,

cīrtiruttak, curucuruppāṇa, ceyalpaṭuvatāl, ceytikaḷukku, ceytuviṭṭatu, tamizācīriyarāka, talaivarkaḷaiyum,
 tīrmāṇittatu, tuppākkikal, teṇṇuṇṇattil, terivikkalām, tōṇṇattirku, niṇṇuviṭṭatu, niṇṇaivēṇṇappaṭa, nīrttuḷikal,
 paṭippaṭiyākap, paṭaittavarkaḷāka, paṭaiyeṭuttuc, parṇṇikkōṇṇu, pīrāmaṇarkaḷiṇ, puttakaṇkaḷiṇ,
 pulappaṭavillai, perumakizcci, makizcciyai, maṇikkellām, maṇiyiliruntu, maṇaimukamākavum,
 miṇṇūṭṭamum, mukkiyamāṇavar, muṭivukaḷaiyum, muṇṇōṭiyākat, muyarcikkum, vaṭivaṇkaḷilum,
 vaḷarttarkaḷ, vazaṇkiṇārkaḷ, vazaṇkiyuḷḷatu, viḷakkaṇkaḷaik, viḷakkamākavum, veṇṇmaiyaḷavum,
 veliyiṭuvatil, atikamāyirru, aṇumatiyiṇṇi, aṇpukkuriya, arttattil, aṇintavarkaḷ, aṇiyamuṭiyum, ācaippaṭṭār,
 āṇṇēṇkaḷ, ārōkkiyatās, ikkaruttiṇai, iccāṭaṇaṇkaḷ, iṭattirṇkup, ippozutuḷḷa, iyakkattiṇar, iyaṇkumpōtu,
 iyarṇappaṭṭaṇa, irukkumvarai, uṇṇāvatillai, upayōkittuk, eṇṇattaiyum, etirppukaḷ, ezutuvārkaḷ,
 kaṇipporiḷkaḷai, karutappaṭuvatu, kāttiruntu, kāḷṇaṇkaḷiṇ, kuṇṭikkāy, kuṇṭukkiṭṭu, kuṇṇaintalum, kurṇaṇkaḷil,
 kurṇaṇkaḷaik, kurṇaṇkaḷaip, kuzukkaḷākap, kēṭṭuviṭṭu, kaiyāḷappaṭṭu, koḷkiṇṇāṇ, koḷkiṇṇēṇ, koḷḷappaṭṭaṇa,
 koḷḷukiṇṇōm, kōṭpāṭṭiṇ, kōvintarāṇa, cakkaraṇkaḷil, caktikaḷaiyum, cantiracēkaraṇ, cācupaṭiyuṭaṇ,
 cāṇṇukaḷuṭaṇ, cāstiraṇkaḷ, ciṇuvarkaḷiṇ, cikkiyarkaḷ, ceyalpaṭutti, ceyyapperra, celavukaḷaiyum,
 cēṭuppiḷḷai, corṇṇōṭarkaḷ, collappaṭṭu, collukkum, jākkirataiyāka, ṇāpakattukku, taṇkaḷukkum,
 taṭupparṇkāka, tattuvattaik, tattuvattaip, tākkukiṇṇaṇa, tākkutalkaḷ, tiṭṭaṇkaḷil, tiṭṭaṇkaḷum, tirumpiṇṇāḷ,
 tirumpiṇṇēṇ, tiruvāṇkūr, tulliyamākat, tūṇṇiviṭṭum, tūṇṇukiṇṇaṇa, tūṇṇukiṇṇār, toṭarkaḷaiyum, tozilukkup,
 naccuttaṇmai, naṭattappaṭṭaṇa, naṭaipeṇuvatāl, naṇṇampikkai, namakkellām, nāṭakattukku, nāyṇkutti,
 nikazvattillai, nirūpittār, niṇṇaṇkaḷilum, niṇṇuttiṇāṇ, nerukkaṭiyāṇa, nēṇaṭiyāḷavum, pakutikaḷāḷum,
 pakkavāṭṭuk, paṭukiṇṇārkaḷ, paṭṭāḷattil, paṇikaḷukkum, pāṭukiṇṇaṇar, pīṇakkiṇṇatu, purantarātācar,
 peṇṇōrukkum, pēṇātairāyṭu, pōyviṭṭāl, matippīṭukaḷ, maruntukaḷaik, maṇukkavillai, muṭittavuṭaṇ, mēḷaināṭṭuk,
 vayatirukkum, varappiracātam, varalāṇṇilum, varavirukkum, vārttaiyum, vārttaiyaik, vittitiṭṭavar,
 vizāviṇṇōtu, velippaṭuvatu, vēṭṭaikkup, vaittuḷḷār, aṭippakkam, aṇumatikkak, amarntuḷḷa, amaikiṇṇaṇar,
 ammāṭiriyē, ammaiappar, aṇikkaiyiṇai, aṇikkaiyaip, aṇiṇarkaḷāl, alaṇkarittu, alāvuttiṇ, avariṭattil,
 āciyāvilum, āṇṇukaḷāḷac, ikkōyiliṇ, iṭamillāmal, iṇaippaṭarṇku, ittakaiyatoru, intōṇēṇṇiṇ, inniṇuvaṇam,
 immāṭiric, immāṭiriyē, iyakkunariṇ, irakaciyaṇkaḷai, irukkiṇṇārē, iruvakaiyākap, iḷaṭcattil, uṭampiluḷḷa,
 uṭpiriviṇ, uṇarttuvatu, uṇarvukaḷiṇ, uṇmaiṇāḷ, uḷḷavarkaḷāka, uḷḷāṭcit, eṇappaṭṭaṇar, evāparēṭṭar,
 ēṇṇaṭuvatait, ēṇṇappaṭṭōtu, orṇṇumaiyaik, kaṭṭukkul, kaṇakkukaḷait, kaṇṇariyalām, kaṇṇittār, karupporuḷ,
 kāṭcitarum, kāṭṭiyuḷḷa, kāṇṇiṇkaḷ, kāḷkaḷilum, kiṭaittatam, kuzukkaḷil, kēḷviyurra, koḷkaippaṭi, koḷvataṇkāṇa,
 cāḷṇṇṇēṇ, cāmāṇkaḷum, cempazuppu, ceyvateṇṇu, celuttalām, caikkilkaḷ, collumpaṭi, jermaṇiyiṇ,
 tamizicaiyiḷ, tarakkūṭiyatu, taruvatāḷavum, talaikkuttu, taḷḷappaṭṭu, tāṇkukiṇṇatu, tiṭṭamāḷum, tirukkuṇṇaḷai,
 tiruvuvum, tiṭṭappaṭṭa, tuṇṇappaṭaip, tuṇṇāṇṇam, tuṇṇaiyinaṇum, tozilkalūm, tozilkalāic, tozilkalūṇṇa, tōḷviyurra,
 nakaiccuvaip, nallavarkaḷāka, nāṭakaṇkaḷaip, nāṭṭiyamum, niṇṇuttuvatu, niṇṇuvaṇaṇkaḷai, nōyāḷikaḷum,
 pakutiṇṇiḷēyē, pakkiricāmi, paṇkiṭṭuk, paṭukkaikku, paṭṭirikaic, paṇṇiṇṇēṇ, payiṇciyait, payiṇciyaip,
 paḷḷiyilum, pazakavēṇṇum, pāṭavēṇṇum, pīramukarkaḷ, pīṇaṇkaḷil, pīrivuppaṭi, pīṇantāḷum, pīṇapūmiyiṇ,
 pukazukkum, pukazpeṇṇu, puṇṇattilum, puviṇṇṇu, peritāḷavum, perukivarum, poṇṇappaṇṇa, pōṭṭirunta,
 pōṇṇratutāṇ, maṇaṇṇāṇkāṇa, maṇitarkaḷil, maṇṇarkaḷil, maṇṇaṇkaḷum, māḷkaṇṇattin, māṇavarkaḷaip,
 māṇceṇṇar, māṇukiṇṇatu, mukūrttam, muttiraikaḷ, muṇaiyiluḷḷa, muyalumpōtu, muyalkiṇṇaṇa, mūḷapporuḷ,
 mēṇkoḷvatu, moziyiyaliṇ, rāḷattirku, vaṭakizakkup, vaṭapuṇṇattil, vaṭippāṇiṇ, vaṭivamāḷavum, vaṭṭaṇkaḷil,
 vantiruntu, varukiṇṇōm, vaḷarppaṭil, vazipāṭṭiṇ, vāṇipattil, viṭṭirkaḷē, vittitiṭṭatu, viṇaittiṇaṇ, viyāpārattai,
 virivāḷkam, vizippuṭaṇ, veṇṇāḷkaḷ, veḷicattai, vēḷattirku, vaittuḷḷatu, akalamāḷavum, accattāl, antastum,
 aṇuppappaṭa, aṇumatittu, aṇṇuṇṇam, apreccarai, amaitiyāḷak, ampukaḷāl, aṇivittal, aḷavukkuḷ,
 aḷikkāmal, avaciyamāṇatu, ācaṇaṇkaḷaip, ācīriyaraip, āṭuvārkaḷ, āṭarittaṇar, āṭicaṇkarar, āṭṭiyatu,
 iṇaikkavum, ippazakkam, iravellām, irutiyaḷak, ilakkaṇkaḷ, ivvārāḷak, ivvitaziṇ, uṇaṇiruntu, uṭkālām,

uṇarkirēṇ, utāraṇamākak, uyarntatāka, uyarntār, uyarvaiyum, uyirullavai, uruṇṭaikaḷai, ulōkattāl, ūkikkalām, ūrraṇkāl, ekspiras, ekspōṣarai, etirikaḷait, etirkālac, ezuttaccu, oḷikkarrai, ozukkattai, kaṭittattai, kaṭṭumāṇam, kaṇṭuḷḷatu, katācīriyar, katirkaḷum, karutukiratu, kavaṇamākavum, kavaṇittāṇ, kavitaikaḷaip, kāṭṭiyum, kāṇṭiyaip, kāriyatarici, kiṇṇvic, kiḷaikaḷākap, kucciyāl, kumpakōṇam, kuruvīṇāl, kūttilum, kūruvatāvatu, kētārnāt, kaiyiltāṇ, kaivirakaḷ, koṭuppēṇ, koṭumaikkū, caṇcikaikaḷ, caṭṭattāl, caṭṭattaic, cantittatu, camayaṇkaḷiṇ, carṅkaraic, cācaṇattil, cātaṇaikaḷaic, cātittuk, cātippeṇ, cikḷalāṇavai, cintaiyil, ciṇattuṇ, ciṇantatoru, ciṇaikkuc, cilavarriṇ, cuvaṭikaḷum, ceṇkaṇkaḷ, ceyarkaikaḷ, ceykiṇāy, ceyvīṇaic, ceyvīṇaip, cērumpōtu, cērkiṇṇa, cērntāl, javāharlāl, taṇkammāl, taṭumārṇam, tataippaṭum, tantukikaḷ, tamizarkku, talaiyilulla, talaivaliyiṇ, talaivaliyaip, tāṇkiṇār, tāṇalāmākap, tikaittup, tiṇattāṇru, tiraikkup, tīviraṇmāc, tuṇaiyākum, tuṇaiyiyār, tūtuvarkaḷ, tozilaḷum, nakaraṇkaḷiṇ, nakarttik, naṭuvarkku, nalattaiyum, nāṭakaṇkaḷ, nāṇayattiṇ, nimirtti, nuzaintār, nēraṭiyākavē, pakutiyaṇ, paṭṭaraiyil, paṭṭiyalaṭ, paṇpukaḷaip, patiumpati, paramporuḷ, palarukkuṭ, palavakaikaḷil, paḷapaḷappum, pācittiv, pārtavar, piṇkāṇum, piḷḷaiyaip, pūṇkāvil, peyarkaḷāl, peruttum, perrattākak, pēcuvōriṇ, pērāṇantam, potuvuṭaimai, poṇṇirāmāka, makizvikka, matattilum, maṇamuṭaintu, mariyātaiyāka, maraikkāyar, māṇkāyṭ, māṇkiṇ, miksiyil, mutāṇmaiyaḷ, moziyākum, moziyālum, rōpōvukku, lipṣṭik, vacatikaḷuṇ, vaṭivattiṇ, valikkiratu, vaḷarakkūṭiya, vaḷarntār, vaḷarppiṇ, vāṇkiyavar, vicuvanātar, virakaḷaip, viruntālī, viḷaiyāṭṭai, vizuntār, viṭṭaiyum, vīrarkaḷaip, veṇpāvil, veliyēyum, vēṭpāḷarāka, vētaṇkaḷil, vēretuvum, vēlaikkāri, vaikkirāṇ, vaikkirōm, vaikkumāru, ḥḷūraiṭu, akarruvatu, akkāviṇ, acaittuk, aṭaṇkiyatu, aṭiyuramāka, aṭukkil, aṭuppiṇ, aṭaikiṇ, aṇivittu, atiltāṇ, atupōṇru, atupōṇrē, antantak, aṇuppiḷ, amaippāl, aruḷappar, aṇṇarkaḷai, aṇṇintēṇ, avacaramākap, ācaṇattaic, āṭṭakkalai, ātimaṇiṇ, āṇṇiṇār, āviyāṇavar, iḷkaṭaliṇ, iṭaṇkaḷum, iṭaṇkaḷait, iṇṭakṣaṇ, itazkaḷaip, iṇaṇkaḷil, iṇṇalkaḷ, iṇpurru, iyakkuṇar, iṇṇkamāṇa, iṇaiccīyai, ilakkiṇam, iḷaiṇarkaḷai, iḷāmiṇ, uṭporuḷ, uṇavukkāka, urimaiyaik, uṇṇicik, ulakattaip, ullataiviṭa, eṇṇeyum, eṇṇeyc, ettuṇaiyō, entavitat, eṇṇatapōla, ezuntāl, ezuntiru, oṇṇiṇaik, orupakkam, oruvuṇ, oḷippaṭam, kaccitamāka, kaṭarpaṇcu, kaṭalilulla, kaṭavuḷuṭaiya, kaṭṭiyil, kataikkup, kataiyilum, kampiṇāl, karutturai, karumpuc, karuviyum, kalavaiyuṇ, kalittokai, kalviyaik, kazittār, kāṇkāyaṇ, kāṭṭukaḷ, kātalarkaḷ, kāraṇamākavō, kāṇṇōṭṭa, kālattilō, kuṭikkat, kuṇṭukaḷai, kuṇṇupar, kuṇaivatāl, koṭukkal, kōzikaḷaik, kṣayaṇōkak, caktiyil, camayattilē, campantap, carikkaṭṭa, carṅkūṭ, cākittiya, cāṅkaraiṭu, citaruṇṭu, citaiyāmal, cinēkappū, cintaṇaic, cintaṇait, cippikaḷai, ciruṇkāra, ciṇappaik, ciṇappaip, civakkum, civantum, civappum, cīkkiyar, centāmarai, ceṇṇammā, ceyarkaḷaip, ceyalārri, ceyaltāṇ, celkaḷaik, cevippaṇai, cēkarippu, cērntatē, cōtaṇaikkū, cōtaṇaiyiṇ, jeyāvuṇ, ṭalhaucip, ṭomiṇiyaṇ, taṇṭaṇaikaḷai, taṇṇiṇk, tantiramāka, taravēṇṭiya, tāṭcāyaṇi, tirāviṭak, tiraikkatai, tirāntār, tirāmaiyl, tūṇkāmal, terukkaḷ, telivuṇ, tēcapaktar, tokutiyaḷ, toṭarput, tōṇriyavai, tōṇrutal, naṭattavum, naracimmar, nallāṭci, nāṭakaṇkaḷē, nālāyiram, nikaztti, niccayamāṇa, niṇṇuttiya, nilaimaikaḷai, nērmāṇāka, nōyāḷikaḷai, paṇkutāṇ, paṇcāpil, paṭuttut, paṭṭuviṇ, paṇpaiyum, patimūṇru, paritāpamāka, paritimār, paruppaip, parmāvil, palavaṇṇaik, palcaṭṭam, pazutaṭainta, pākavataṇiṇ, pāṭakarkaḷ, pāṭuvatil, pāṭtirap, pāvaṇaiyil, pāṣṇparas, piṇṇarp, pirapaṇcam, piṇaraiyum, piṇṇaṇiṇ, puttamatam, perumaikaḷ, potuvāṇatu, poruttiya, poruntāta, poriyāḷar, polivuṇ, pōrkaḷiṇ, makizvōṭu, maṭaṇkukaḷ, maṭittuk, maṇikkum, maṇṭaiyōṭu, mataṇkaḷiṇ, matippup, maṇitarkaḷē, maṇṇaṇiṭam, maraṇkaḷaik, maṇaiporuḷ, maṇaimukamāṇa, māṭaviyiṇ, māṇattaik, māṇavarmaṇ, māṇuṇṇa, māṇriṇṇa, māṇriṇṇa, miṇcārat, muṇṇaik, muṇṇarum, muṇṇuparai, muraṭṭuk, muḷḷaṇki, mūlattin, maittuṇ, mukkukaḷ, moziyākiya, rakaciyaṭṭai, ricivaril, remiṇṇaṇ, vacatikāka, varaintāl, vaṇṇuttup, valimaiyaip, vaḷaravillai, vaḷariyalpu, vaḷḷalkaḷ, vācakarkaḷai, vijayanakarap, viṭuvataip, vittaiḷ, viyappait, viyappōṭu, virivākat, virutukaḷ, viḷaivākavē, vēṭṭavum, vēḷiyāṭṭa, vēḷikaḷil, vaittatum, vaippatil, sruṇkāra, svaraṇkaḷ, acciṭṭa,

accukal, aṇukuvatu, aṇutāpam, amcattai, araciṇāl, aṇivuṭaiya, aṇputac, alaikaḷāl, azakukku, avalaiyum, ācāriyar, ācaiYuṭaṇ, āṭkaḷaik, āyutattai, itazilum, innāval, iṇṇum, ippāṭal, iruntatā, iruntatō, irukkam, izakkum, iṭupaṭṭaṇa, uṭaiyaṇavāka, uṇarvāl, uṇarvinai, uṇṇāmal, uruvamarra, uraṇkum, ulakaḷāviya, ūturuval, ūravaittu, eṇkaḷiṇ, eṭukkat, erutukaḷ, oṭṭiyatu, oppuravu, oruvaṇait, oruvitat, oliyuṭaṇ, ōraḷavāvatu, ōviyattai, kaṭattik, kaṭalvāz, kaṇṭattai, karumaiyāṇa, karuvūlam, kalaiyāṇatu, kalaiyiyal, kaviṇariṇ, kāṭṭātu, kāraṇamāki, kālaṭikaḷai, kālamākat, kālamvarai, kirēṭiṇ, kītaiyiṇ, kuṭiyiṇ, kuṭaintu, kuṇamākka, kutikāl, kuruṣēv, kuṇaittō, kuḷaṇkaḷ, kūṛakum, kēṭkātu, kēḷikkai, kōṭṭaip, kōpālṭ, cakuntalā, caraciyiṇ, carkācam, cātāraṇam, cimeṇṭ, ciṇuvaṇāka, cilampak, cilampam, cuntarak, curuḷiṇ, cekstō, ceṇṇaṭaiya, ceppēṭu, cerunti, cellamāka, celvāṇ, cottinaḷ, coṇṇāyē, collātē, tamakkum, tarumapuri, taruvatum, tākkik, tiṇaṇkaḷai, tuṇivōṭu, tuṇaiyilē, tuḷaiyil, tuvakkam, teriyumō, teruvilē, tokuppē, toṭṭiyai, toṇṇik, tōlviyai, naṇkūram, naṭattuk, naṭikariṇ, naṇparum, nākarikap, nākarīkam, nāṭṭait, nāṇkaram, nālilum, nikaztta, nijāmsā, niruṇayam, niṇaivum, nillātu, nīriṇāl, nūḷkaḷāka, neṇṇik, noṭṭikku, pakarṇaṇavu, paṭikiriṇ, paṭukiṇṇa, paṭṭatāri, paṇikkāka, paṇṭāram, paṇṇaikaḷ, paraparappai, parappik, paramātmā, paravalākat, parivuṭaṇ, pazukkak, pāṇkum, pāṭṭaik, pāṭṭaip, pātaiyai, piṇṭāṇ, piṇṇōssā, piṇaruvāṇ, piḷḷaiyai, piḷṇaṇkaḷ, purintaṇa, puṇappaṭu, pulavarum, pulliṇ, pēciyum, pēccait, poṇkip, potintu, poruḷaṇṇa, poṇṇittu, pōrtti, makappēru, maṇikaḷiṇ, māmaṇṇar, māṇkkō, māṇṇār, māvaṭṭat, mīriṇāl, mukamākac, muṇvanta, murrukai, mūccin, mūṭṭaiyai, mūṭariṇar, mūrccai, mēṭṭūr, mēyntu, mozikaḷāṇa, moziyāl, yuṭiḷiṭi, rājārām, rumēṇiyā, rūpātēvi, leṇsil, vacatikku, vaṭivāṇatu, vaṭṭarak, vaṇṇamum, varavazaikka, varaiyavum, vaḷarppai, vazakkaip, vazintatu, vāṭṭil, vāyiṇāl, vāzvōṭu, viṭumāru, viṇōtamāṇa, villiṇ, viḷaṇkac, vizuntaṇa, vīṭiyilē, veṇṇilā, vēḷiyilē, vēṇkaṭam, vēṭṭiyai, vaicirāy, herṭs, akaṇṇatu, akalattai, aṇcum, aṭakkiya, aṇuvaip, attāṇ, annilai, amiṇōṭ, ammāc, ammāvai, araṇkak, arunti, aruḷaip, araiṇuṇai, aṇivār, aṇivāl, azakāṇatu, azintaṇa, azukaiyai, āṭiṇār, āṇaiyum, āyviṇai, āṇṇuc, āḷps, icaimarapu, iṇṇār, iṇṇicai, iyaṇkiya, iraṣṣiya, irukkē, irutti, iruḷum, irukki, ilakuvāka, izattal, izukku, iṭupaṭṭak, iṇṇil, utavalām, utaviṇar, upacāram, uppaik, uraṇkaḷ, uruḷaip, urutuṇai, ulaiyiṇ, uḷḷum, uḷḷōm, eṇṇavāka, eṇṇatu, evaṇāvatu, ēṭṭil, ēṇṇaṭavē, ēḷḷōr, ottip, oṇṇōṭu, orukāl, oḷiyaic, oḷiyait, kaṭavūḷar, kaṭintu, kaṭukaip, kaṭṭiṇ, kaṇavaṇaip, kaṇṭālē, kampik, kamic, kampaip, karutiyē, kalaiyait, kallaip, kācukaḷ, kāṇpar, kāriyak, kāḷaikaḷ, kāvaṭic, kirāmat, kizinta, kurṇat, kūṭṭaṇ, kēṭkiṇa, kēṭṭaṇ, kēvalamāka, kēṣṭar, koṭikaḷai, koṇṭatē, korṇavai, caktiyē, caritāṇā, cātikaḷ, cirattai, cilampai, cilavum, cikkiya, cukatēv, cuvaikka, cūzalum, ceṭiyāka, ceppam, cēmikka, cēvaikaḷai, taccut, taṇcaiyai, taṭumāri, taṇakkāka, taṇivaravu, tamakkeṇa, taramuḷḷa, talaikkai, tāmarait, tāmcāṇ, tiṭṭat, tuṇaivar, tūrattu, teyvap, teyvamē, teriyak, tōṇṇak, nakarattu, naṭaipātai, nampip, nammītu, nalintu, niyamaṇak, nirvāṇa, nilavaram, nuṭpat, nuṇikaḷ, nērākat, paccait, paṇcāpi, paṭṭaik, paṇavikka, paṇṇiṇ, pativēṭu, patuṇku, payattam, payaṇpera, paruntu, pallavaṇ, pākkaḷ, pāṇarji, pāskal, pirapanta, pīmaṇum, perukiṇa, paikaḷil, pōṣṭar, pauttar, macālāp, maṇṇarāka, marakkari, maraṇamum, maruṇṭu, mazaiyiṇ, māṇṇat, māḷaviyā, murkāla, mēḷāṇatu, moziyāṇa, mōkaṇum, rāṇuvat, mīḷavati, vaṭivēḷ, vantum, varavukaḷ, varikku, varuvāyai, varaivurai, vākaṇamāka, vāṇamum, vicēṣap, vijayanakara, viṭukiṇa, vititta, virōtam, virakuk, vilakip, vizikaḷai, vīzṭta, vēṇṇiṭa, hekaliṇ, accāka, atipati, attaku, ammaṇai, aracaṇāṇa, aṇamum, āṇaiyiṭa, āṭāyam, āṭikāla, āṇatāl, āvikaḷai, iṭavum, iṇṇaivaṇē, iṭṭiya, iṇṇatṭu, upāyam, uyartara, uḷḷai, ūmattai, eṭṭar, eṭiṇaṇ, eṇes, aiyarum, oppāṇa, ōṭuvatu, kaṭitat, kaṇṭu, kattari, kaṇaṇiṇ, kamazum, karuṇiḷa, karainta, karmam, kāṇiṇ, kāpūḷ, kārk, kirupai, kizār, kuptā, kuṇavar, kuziyai, kuzut, kaitiyai, kolaiyai, kōḷṭu, cakikka, caṇkēta, caṭṭac, cantam, caraḷamāka, calavait, cuṭṭi, cūṭik, ceyya, jīraṇak, jelli, ṭevalap, tacaikaḷai, tamaiyaṇ, tarupavai, talaiyaṇai, talaivarai, tavitta, tikil, tikku, tiṇaḷal, tumpai, tuyil, tūṇṭu, tūrikai, teruk, tēviyai, tōḷum, naṭutal, nāṭāp, nāyiṇ, nīrāṭi, nelli, paṭukiṇa, paṭṭar, paṭṭarai, payaṇāy, paravaḷaiya, pāṇaik, pāvāṭai, piṭc, pilip, piḷṭ, punṇai, pūṇūḷ, pēcit, pōṭṭu, pōrp, pōlik, pōlit, maṭikka, maṇṭṭa, māḷaip,

[illegible]

71

tukkattil, tuṭikkiratu, tuṇṭukaḷaip, tokuppukal, toṇṭāriya, tōṇruvatum, narpaṇpukal, nalleṇṇey,
 nāṭukaḷākum, nāṭkaḷilēyē, nikazcciyē, pakkaṇkaḷaik, paccaiyappaṇ, paṭittavuṭaṇ, paṭṭiṇiyāl,
 paṇikaḷukkāka, paravukinṇratu, paricīlittu, paṇiṭcaikku, pavarṭillar, pāṭattakunta, pāṭikkalām, piṭippatil,
 piṇparric, piṇparrip, pimpattin, piraccāṇaikaḷai, piratēcaṇkaḷai, pilimkaḷil, pulavarkaḷāl, pūccikaḷil,
 perunṭuṭal, peruntalaic, peruvāriyāṇa, pēcappaṭṭatu, pēṭṭariyin, poruṭkaḷaic, poruttamarra, pōkakkūṭātu,
 pōyviṭalām, pōrāṭṭamum, pōḷiskārar, makkaḷiṭamum, maṇṇārcāmi, maṇṇaṇkaḷin, mayilāppūr,
 marṇavarukku, māṇramākum, mukulimkaḷ, muṭivukaḷin, mutaliyōrin, muyaṇciyaip, mullāviṭam,
 moziyākkam, moziyilulla, rājyattil, vakaippaṭutta, vaṭakkilulla, vaṭivaṇkaḷaip, vaṇikarkaḷum, vayirrilum,
 varuvataṇkuḷ, valimaiyaiyum, vaḷarntatum, vākkiyattai, vācakarkaḷaik, vāṇikattin, vāttukaḷin, viṭutikaḷil,
 viṭuvīrkaḷ, vitvāṇkaḷ, viniyōkamum, viḷakkamākat, viḷakkamākap, viḷamparamum, viḷaiyāṭutal,
 viḷaiyāṭuvatu, viḷaiyāṭṭāka, viḷaivāḷavum, viṣayaṇkaḷum, veppattait, veḷippuṇak, veḷiyiṭukaḷai, vēlaiyāṭkaḷ,
 akavitazkaḷ, aṇcavillai, aṭikkiratu, aṭittaḷamāka, atikapaṭcam, appaṭiyalla, amarntaṇar, ammāviṭam,
 ammōṇiyam, aracukkuṭ, araiṇuṇaiyāka, aṇikuṇkaḷai, aṇivārnta, alaṇkarikka, alaikaḷaiyum, aḷippatōṭu,
 avviṭattai, ākiyōruṭaiya, āṇkilēyak, āyirakkāl, āyutkālam, āmaṭillō, ārmōṇiyam, āḷkākkaḷ, iṇcūraṇs,
 iyarriyavar, iyalpākum, irupattāru, ilaiṇaṇukku, ivvakaiyaic, ivvāṭṭam, uṇkaḷaiyum, uṇarccik, uṇmaikaḷum,
 uṇmaikaḷaip, uṇmaiyyulla, uppukkaḷ, uruvākkat, uḷḷaṇkāl, uḷḷattāl, ūvalaṇkaḷ, eṇṇattāl, eṇṇattaip,
 eṇṇeykaḷ, ezukinṇratu, ēṇpaṭuvataka, ēṇpaṭṭālō, ēṇpāṭukaḷai, kaṭṭamaippu, kaṇkaḷaiyum, kaṇṭattaic,
 kaṇṇāṭikaḷai, kattōlikka, kamalāmpikai, karuṇkuḷai, karumpaccai, karuviyākak, karpaṇaikkuk,
 kalaṇkiṇāṇ, kāṭṭiṇāl, kāraṇamiṇri, kāṇrilum, kāviyaṇkaḷ, kiḷācipaiṭu, kuṭuvaiyil, kutikkum, kuppucāmi,
 kumārapuram, kulūṇkum, kuzantaikaḷē, kuzāyaiyum, kuzukkaḷāka, kūṭumāṇavarai, kūṭākum, kūṭāṭum,
 kūṭtiṇku, kūṇiṇālum, koṭuṇkōḷ, koṇṭatākak, koṇṭatākavē, koḷḷuvōm, kozikkum, cantikkac, cariyāḷavum,
 cātāraṇamāy, cāṭṭiyamāṇa, cittirait, ciṇṭaḷavum, cuntarēcaṇ, curuṭṭik, ceytikaḷāka, ceytiyṇai, cerikkum,
 celuttip, celkiṇēṇ, cēkarippatu, cērntōm, jaṇyamākum, takavaḷkaḷum, takavaḷkaḷaik, takkavarkaḷ,
 taṇkiyulla, taṭṭukaḷil, tayārikkat, taramuṭiyum, taruvataṇkāka, taṇkālikak, talaicirantu, talaimuṇaiyāka,
 talaivaṇukku, talaivarāṇār, tāṇkiyil, tikaittār, tiṇṭivaṇam, tiruttamāka, tuccātaṇaṇ, tuṇiyiṇāl, tuṇṭaiyum,
 teluṇkup, tēvaikkum, tokutiyum, totṭiṇiṇ, toṇṭaiyṇ, naṭuṇkiyatu, naṭuttaramāṇa, naṇpaṇukku,
 naṇparkaḷāka, naṇmaikaḷaic, nāṇkaiyum, niṇaittaṇai, nirvakikka, nilaṇkaḷaip, nilaimaiyaik, nīrāviyṇ,
 nūlukkum, nōyāliyaik, pakkattup, paṇkukaḷil, paṇcāṇkam, paṇipurinta, paṇpaṭutti, paṇpukaḷin,
 paṇpukaḷaik, pattirattai, payaṇpaṭāmal, payiriṭalām, payirkaḷaip, paruṇkāyam, palātkāram, pākaṇkaḷin,
 pāṭṭiḷin, piṭittapaṭi, piṇṇākkuk, pirittaṇar, pirivilum, pireṇcut, piḷēṭṭin, piṇaiyṇri, puṇitamākak, peṭṭiyaik,
 peyarkaḷaic, perumāṇum, pēcakkūṭiya, pēcukirāl, poṇṭāṭṭi, poruṭṭuc, poṇāmaiym, pōkkākum, pōṭṭiṇiṇ,
 pōriṭṭuk, pōrukkuc, makaṇukkuṭ, makācapaiyil, maṇkōliyar, maṇcattil, mantirikaḷ, marattināl,
 malaikaḷaiyum, māṇumpōṭu, māvaṭṭattai, mukaṇkaḷum, muṭiccup, muṭiyāṭci, muṭivākum, muṭivaikum,
 mutirntu, muṇaintaṇar, muṇkūṭṭi, mupperum, muyalkiratu, mullāvum, mēksvel, yatārttam, yārukkuc,
 vakaikaḷukku, vakkīkaḷ, vayiṭuriyam, varavēṇpum, varuvataṇkāka, vazaṇkumāru, vācakarukku, vāyilukku,
 vāraṇkaḷil, viṇmīṇiṇ, vitiyākum, virumpit, viḷakkavum, viḷakkutal, viḷakkuvatē, vīriyamulla, vēṇkaṭacāmi,
 vēṇuvakaiyāṇa, vēṇuṇrum, ṣāṇṭvēr, aṭukkuk, atikāriyai, ativēkamāka, amaicaravai, amaittuc, ammāḷiṇ,
 aracitazil, aruṇācalam, aṇaikkuc, aḷakkalām, azakarcāmi, avarkaḷaiyē, ākiyōraik, āṭappaṭṭu, āṭciyum,
 āṭciyaik, āṇaikkuk, āṇṭuvanta, āṇampamāki, ikkūṇru, icaiyaiyum, iṭamākavum, iṭittuc, iṭuppucc, iṭaiyēyum,
 iṇaikiṇraṇa, iṇaittāl, iṇaittut, iṭaṇkāḷavē, intiyil, intumatam, immakkaḷ, iruttik, iruppucc, irumpum, iḷaṭcattu,
 iṇṭtuk, uṭuttum, uṭaioppaṇai, uṭpuṇamāka, uṇavilulla, uṇṭākātu, uṇṭāṇāl, uṇmaiyyalla, uṇmaiyyṇ, utirttu,
 uṇruppum, uḷḷaṇkaḷ, uzaittup, eṇṇiṇāl, eṇṇiṇāl, eṇṇeyyaik, ettakaiyatu, eṇumpōṭu, eṇkiravar, eṇṇillai,
 ellāmum, ezumpūr, otukkit, oṇṇukūṭi, oppākum, oppiṭum, oruttiyai, oliyaiyum, oḷipukum, kaṭavuḷkaḷai,

73

vēlaiyarra, vaiyāpuri, ṣarattin, svīc, aṭamāṇam, aṭaivāṇ, ataṇāl, atikam, atuvalla, attuṇai, anupavam, aṇcāri, aṇpup, aparātamō, appātā, ayōtaiṭu, ayyūp, aṛivāy, aṛivōṭu, alaiyum, alṭrā, aḷavaikaḷ, avacaramāṇa, ākiyum, āṭṭik, āṭṭum, āṇṭāṇ, āṇṭut, ātaravarra, āṇmāvai, ikkaṭal, intiyai, irukka, iraintu, irantatu, irkum, uḷaluṭaṇ, uḷalkaḷ, utirum, uṇṇōṭu, uruppai, ūciyāl, ūrilēyē, eṇṇpavaḷ, eṇṇōr, elumpai, ezumpi, ēmārru, ēṇpaṭac, airāvatam, oṭṭic, oṇṇip, orumaip, oḷittu, oṭṭiṇār, oṭṭiṇāl, ōlaiyil, kaṇkaṇam, kaṇkaic, kaṭantatu, kaṇavaṇaik, kaṇṭaṇak, kaṇṇuṇ, kaṇamāṇatu, karuviyē, kalaṇkaḷai, kalappatu, kalavaikaḷ, kalaittu, kalviyē, kaḷaṇkam, kāyatri, kāriyamā, kāṭṭaṇ, kuruvāka, kūṭāram, kūṭiyatē, kūraikaḷ, kēṭkap, kozutta, kōṭiyar, kōṭāvari, kṣayarōka, caṇkaṭam, caṇṭaiyai, canturu, caṇiyum, camamākak, cāḷkaṭai, cāyvāka, ciṇkak, ciṇmaṇ, ciṇuvaṇai, ciṇaikaḷ, cilaikaḷai, cillaṇai, cukraṇ, cuviṭaṇ, ceyalarra, cevviya, cēṇāpati, cēraṇiṇ, cērmam, cōkkaṇ, cōttāka, cōtat, cōṇkaḷē, cōḷratu, cōzanāṭu, ṭikēes, tamizōṭu, taruvāl, talaikīz, talaimītu, taḷaṇkaḷ, tākkiya, tāṇṇāc, tukaḷum, tūramum, tokukka, nariyum, nallatāka, nālākak, nikazvu, niṇṇu, nirutta, nilaikka, nīṭṭiya, nīrāṇatu, nīruḷḷa, nīrmap, neṇiyam, nērākac, nērmuka, pakupatam, paktiyai, paṭātapati, paṭiṇṇ, paṇiyaip, paṇṇip, pativuk, pativut, paṇmuṇai, pappāli, payaṇākap, paṇavaikaḷai, pākamum, pākavatam, pāṭavum, pāṭṭari, pāṇaikaḷai, pālpaṇ, pāvamum, piratiyai, pirapaṇca, piṇantaṇa, piṇṇai, puṇaliṇ, puraviyai, puriyak, pūcaikaḷ, pūrvika, pēykaḷ, poṇṇāṇa, pozilaṇ, maṇkalam, macōṭāvai, maṭṭarra, maṇiyiṇ, maṇṭik, maṇṇōṭu, maṇamāṇatu, marapukaḷai, maṇvāmal, malaikku, mazaiṇṇ, mazaiyaip, māṇiṇar, miṇciya, mīṭṭarai, mukamūṭi, muṭikaḷai, muṭivatu, mūlattai, maiyattai, yōkamum, rakunāt, vakaiyāl, vantatāka, vayatuṭaiya, varicaik, valiyiṇ, vazaṇkak, vazaṇkat, vazukki, vāṇattu, vāṇmati, vikkal, viṭuvātē, vitattai, vitikka, vitiyāka, vitaitta, viyappai, vizutāka, viṣattai, veṭitta, vaikkac, vaikkat, ajantā, aṭikaḷē, aṭaiyak, aṭaiyat, aṇukal, aṭipar, amarvu, amilak, ampar, aracaṇāka, arunta, araiyar, alakil, azakut, azitta, ākāyam, ākkac, ācārya, āṭāmal, āṭārak, āratti, āriyam, itaṇōṭu, iṇṇu, ilaiṇṇai, iṇvaṇai, iṣṭam, uyirāka, uṇaikaḷ, ulavum, uḷḷatē, uzaṇṇu, eḥkum, ezutuka, oppiṭa, kaṇavāy, kantai, kaṇikaḷ, kampam, karimac, karuvāka, kaṇpatu, kalaṇil, kalavaip, kalācāra, kalaiyāṇa, kazuviya, kālvā, kiḷampa, kumāri, kuṇavaṇ, keṇṭai, kēṭayac, kēṭṭai, kēṇaḷap, kotti, kōramāṇa, kōḷār, kōḷiṇ, caṭṭeṇa, cantati, caṇṇal, capāpati, camamarra, cāṭṭi, cilk, cīṭṭā, curēṣ, cuzaṇṇa, ceyvaṇa, cezumai, jākīr, ṭākkā, ṭāṇik, taṇṭam, tamakkai, talaivaṇai, talaivarē, timil, tīrvai, tuyarac, turōki, tuṇaiyē, tulām, tempu, tokaiyō, tokku, naṇpaṇai, nālilē, nāvil, niyamap, nēram, pakaivaṇ, pakkamē, pattarai, payaṇai, payappaṭa, palakōṭi, palanāl, palapēr, palaraip, pākamāka, pācaṇam, pāṭiṭ, pāṭiyai, pāṇāṇ, pāḷiṇ, piṇṇi, pīṭṭā, puviyai, peṇṇā, perrē, perra, pozutai, pōjaṇam, maṇaikaḷ, māṇpu, māḷavam, mīṭṭēri, muṭṭu, mūṭṭi, mūḷikai, maulāṇā, yantira, yeṇṇu, yaiyum, yōṭṭi, vakitta, vaṇkam, vaṇcaṇai, vaṭitta, vaṭṭak, vaṇikac, valiyāka, vallavai, vaḷarātu, vāṇṭu, vāḷum, vīraṇāka, skauṭ, spēs, hermi, acaiya, aruḷai, aṇivē, allā, azakar, āliv, itamāka, iṇamāka, iṇimē, iṇkā, imām, iruḷai, iṇaivā, iḷakiya, iḷaḷatu, uyarap, uyirē, uṇaiyai, uṇcava, uzavaṇ, ūraip, ūrvaṇa, eyti, ēṇpi, oyvu, kanācu, karuṇ, karōmi, kaṇik, kuḷavi, kūṭiṇa, kaiviṭa, cantāṇa, camaṇam, ciṇaku, cīcar, jaṇṇi, jarīṇā, ṭiṇ, takaram, talaic, tāḷak, tīraḷ, tivya, tuvāra, tōzaṇ, naccu, naṭamāṭa, nārātā, nilat, nīṭṭa, paṭic, paraṇar, parpi, paṇanta, pallai, pācaṇai, pārica, picaiya, putar, peṭalai, pēcavō, māṇiya, māṇat, misas, mutta, yamuṇai, racītu, lalitā, vacamāka, varit, varumō, vallaṇa, vaziyō, vārap, virōta, vivari, vuṭaṇ, vēṭar, havāy, aṭca, amal, azat, ājar, āyuta, irāca, ilaiṇa, utakai, urima, kapila, kāṭi, kīṇi, kuṭā, kūz, kēp, kēm, kōṭ, krē, caṇra, cilaic, ceki, ṭrai, tavarā, tāṇō, tiṇai, tīri, tuḷu, naṭavu, naṭika, nam, nazuva, nik, niyū, nirai, pīṭi, maṇatu, marma, mēru, yaip, rain, ḷip, varaṇ, vāṭai, vāṣ, viji, vaiṭ, ūtu, ēru, oy, ōv, kaṇai, kōta, calaṇa, taru, toṭa, paṭara, pāya, pōra, maṭi, īza, eza, co, ṭu, yu, ṇa, ṇa, ya, ra,

12 y, TSP, SciencesComputer, No, MHZ, kuṇṇipṭappattirukkum, koṭukkappattirukkum, vaikkappattirukkiṇṇaṇa, koṭuttirukkiṇṇaṇa, amaikkappattiruntatu, amaiyapperrirukkum, iruntirukkiṇṇaṇa, ezutiyirukkiṇṇaṇa, nirṇayikkappaṭukiratu, paṭittirukkiṇṇaṇa, vivarikkappaṭuḷḷatu, uṇṇipattittirukiratu,

kurip̄ittakuntatu, turaimukattiliruntu, mērkollappaṭavillai, vaittirukkavēṇṭum, uruvākkappaṭukiratu,
 eṇṇukkuriyavarkaḷ, eppaṭiyiruntālum, ceytipparimāṛram, nirṇayikkappaṭṭatu, payaṇṇpaṭuttikkollā,
 payaṇṇpaṭuttuvārkaḷ, pāṭikkappaṭumpōtu, piṇṇarappaṭukiratu, muṭiveṭukkumpōtu, muṇṇērattirkāka,
 viruppattirkēpa, azaikkappaṭukirār, uyirinaṇkaḷukkum, ezuttālarkaḷukku, ēkāṭipattiyattin,
 kurip̄iṭavēṇṭum, kurip̄iṭuvatuṇṭu, kuṛaintirukkiratu, koṇṭiruppataiyum, ceytiruntārkaḷ, tamizilakkiyattil,
 tākkutaliliruntu, tērtetukkalām, nirṇayikkappaṭum, paṭittirukkirēṇ, paṭuttappaṭukinṇaṇa, mākkiyavelliṇ,
 valiṇṇuṭtukirār, virumpukirārkaḷ, veliyiṭappaṭṭulla, atumaṭṭumallāmal, aṛimukappaṭuttiya, inṇilāntilulla,
 intiyattattuvam, ivarir̄kellām, īṭupaṭṭirukkum, upayōkikkappaṭum, uruvākkinārkaḷ, kaṭattappaṭukinṇaṇa,
 kaṭṭappaṭuttik, kuzantaikaḷukkup, kēṭṭirukkirēṇ, camutāyattirkup, tolaikkāṭciyil, naṭavaṭṭikaikaḷukku,
 niyamikkappaṭṭatu, pattirikaikaḷukku, pāṭikkappaṭṭavar, pāṭtiraṇkaḷukku, pāṭtiraṇkaḷaiyum, pārtuvittuṭ,
 piṇṇarappaṭṭatu, putukkōṭṭaiyil, peṭṭiyiliruntu, perumaikkuriyavar, makizcciyākavum, muṭṭaiyiliruntu,
 mērkolṇinṇaṇar, vantuvittārkaḷ, virumpukinṇēṇ, velippaṭuvatillai, atikappaṭuttik, āciyāviliruntu,
 irupuraṇkaḷilum, upāṭṭiāyarkaḷ, kaṭṭappaṭṭullaṇa, kaṇṇōṭṭattuṇ, karutappaṭukirār, kāṇapperukinṇaṇa,
 kāppār̄rukiratu, kizakkiliruntu, kuṛikkappaṭṭatu, kēmarāviliruntu, kōṭaikkālattil, citamparampillai,
 ciṇṇupāṇmaiṇṇar, cupramanyattin, ceykinṇārkaḷ, ceytirukkālām, collappaṭṭulla, taṇṇitaṇiyākavum,
 tōṛrattirkum, tōṛramalikkiratu, nampikkaikkum, nāṭṭiyattukku, nikazcciyaiyum, nimitattirkul, niyūṭṭrāṇkaḷin,
 piṭṭiruntatu, piramippūṭṭum, pirāmaṇarkaḷukku, puraṭciyālarkaḷ, perumpāṇmaiṇṇar, pōṇṇravarkaḷukku,
 mazaikkālāṇkaḷil, mezukuttiriyāṭi, viruppattaiyum, veliccattaiyum, vērupāṭukaḷaiyum, aṭimaippaṭutti,
 arukāmaiylulla, avaciyamākinṇatu, ākkiramittuk, ārampippataṛku, ittiṭṭattin, immuyar̄ciyil, ilamaiyiliruntē,
 uṭaiyavarkaḷukku, eppaṭippaṭṭatu, ezuttukaḷāl, ezuttukaḷum, ēṇṇaṭuvataṛkuk, ozukkattaiyum,
 ovvoruvaiyum, kaṇippoṛikaḷil, kaṇṭirukkiratu, kalyāṇattukku, kalveṭṭukaḷāl, kalveṭṭukaḷum,
 kāṇappaṭukirār, kāṭtiruntār, kuṛikkappaṭṭu, kuṛaintukoṇṭē, kūṭiyirukkum, koṭuttullār, koṇṭuvarpaṭṭa,
 kollappaṭṭaṇar, kōyililiruntu, caṭṭōṭṭiāyā, camutāyattukku, campirātāyāṇkaḷ, cuntaramūrtti,
 cur̄rumur̄rum, ceytukollum, celvaṇkaḷaiyum, cērkkappaṭum, tayārippāḷariṇ, tiruccur̄il, tiruccentūr,
 tiruppaṇantāl, tiruppeyarkaḷ, tokaiyiliruntu, toṭaṇkavēṇṭum, niṇaikkumpōtu, niṇaintiruntāṇa, nīrōṭṭaṇkaḷum,
 nuṇṇōkkiyil, neṭuṇkaṇakkil, nērkkōṭṭil, paṭikkavēṇṭum, paṭaippukkaḷil, pātukaṇṇukku, pātukaṇṇaiyum,
 piraccinaikaḷaip, piratinitikaḷin, piratinitikaḷait, pirikkappaṭṭaṇa, poruttuttāṇ, pōṛrukinṇaṇar, maṭṭattirkuk,
 malaippakutiṇṇai, mazaikkālattil, māṛrikkōṭṭu, mūlapporuḷkaḷ, vantuvitukiratu, valappakkattil,
 vaḷarcciyaṭaiyāṭa, viṭutalaikkākap, vivarikkappaṭṭa, velikkāṭṭum, velippaṭuttiya, vēṇṇukōḷukku,
 vaikkappaṭṭār, vaiṭṭamiṇkaḷum, atikārikkut, atirccikku, aṇuppuvataṛku, aṇumatikkappaṭa, appakutikaḷil,
 appār̄paṭṭatu, amaippinaiyum, amaippirkum, amaippukkum, aruḷkūrntu, araivaṭṭattakaṭu, aṛiṇarkaḷiṭaiyē,
 ariyamuṭikiratu, aḷaviṛkatikamāka, aḷikkakkūṭiya, aḷikkumpōtu, azittuviṭum, azintuviṭum, azuttappaṭum,
 avaciyaṭṭaiyum, āṭṭaṇkaḷilum, ārampittatum, āṛṭṭikkil, iṇkaṇṭattin, itappuṇattil, ittaruṇattil, iyakkunarukku,
 irattattaiyum, irukkumallavā, iruntapaṭiyāl, ivarkaḷukkuc, ivvulakattil, uṭkaruttuṇ, uṇarpaṭukiratu,
 eṭukkappaṭṭaṇa, elumpukaḷuṇ, elumpukkūṭu, ezuttukkum, ezuttuvicaiyai, olippativāḷar, kaṭṭiṭaṇkaḷil,
 karutappaṭuvār, karutappaṭṭār, karuttukkum, kaṇuppuvellai, kālattukkuk, kiṇṇaṇacāmiṇ, kiṇṇittavarkaḷ,
 kiṇṇistavarkaḷ, kuṇaipāṭukaḷum, kolkaikaḷukku, campāṭikkum, cammantappaṭṭa, cāṇṇōṛkaḷin,
 cāmarttiyamāka, cāmtatākum, cikiccaikkāka, ciṇkappūṇin, cimpāṇciyil, cīrtiruttap, cuttikarippu,
 cuppulaṭcumi, ceṇṭimiṭṭar, cellappaṇiṇ, cottukaḷin, coṛkaḷukkup, collappaṭuvatu, taṇkaḷukkuriya,
 taṇṇiṇviṭṭu, tamiznāṭṭuc, tayārippukku, tāvaraṇkaḷilum, tāvaraṇkaḷukku, tiṭṭamiṭṭāṇ, tiruttalaṇkaḷ,
 tirakkappaṭum, tīrkkakkōṭu, tīrtattil, tīrmāṇattil, tuṇṇukaḷaiyum, teṇṇaṭukinṇaṇa, teriyavillaiyē,
 toṭaṇkiyavuṇ, toṭarpuṭaiyātāka, tozīpuraṭci, naṭattuvārkaḷ, naṭaiperumpōtu, nāṭkaḷukkum, nirvākattuṇai,
 nīṇaintullatu, nīṇaivēṇṇuvatu, nīṇkavēṇṭum, nīṇkavēṇṭum, nūṇṇāṇṇin, nōkkumiṭṭattu, pakukkumpōtu,

pakutikaḷiḷuḷa, pakkaṇkaḷaiyum, pattirikaḷiyilē, payaṇkaravātikaḷ, pārttṇiyam, piṭippavarkaḷ, piraccṇaikkū,
 piraccṇaiyai, piratinitikaḷāka, putuccorḷaḷ, puraṭcikkup, puranāṇūrrup, peṭṭiyiḷuḷa, perumpakutiyaḷ,
 poruttamākum, poruppukkaḷai, mārriyamaittu, muyarciyākum, muyarciyālum, muyarciyiṇāl,
 muzumaiyākavum, mērkollappaṭa, vaṇaṇkiṇārkaḷ, varpuṭṭik, vāzkkaiyuṭaṇ, viruppattait, vizippuṇarvu,
 viṣṇucittar, vellarikkāy, vēṇṭumeṇavum, vēṇṭumeṇpatai, aṭimaippaṭṭu, atikappaṭiyāka, aṇupavaṇkaḷaik,
 aṇṇipecaṇṭ, amaittuḷatu, ariccantirā, arccuṇaṇum, aluṇkāmaikaḷ, aḷippatillai, azuttattai, avarkaḷukkāka,
 ākiyavarkaḷiṇ, ākiviṭukiratu, āṇkaḷukkum, ārōkkiyamum, ārvattaiyum, ikkaruviyil, iṭamaḷikkiratu, ittittattai,
 intiyāvuṭaṇ, iṇpattirḷu, iyakkaṇkaḷil, iyakkuvatarḷu, iṭupaṭumpōtu, uṭampellām, uṇṭākkutal, uttaravuppaṭi,
 upayōkappaṭum, upāṭṭiyāyar, uyarvazakkil, uruvattirḷu, uruvākavillai, uṇaviṇarkaḷum, uṇpattiyai,
 eṇṇiṇkaḷil, eṭukkavillai, eṭutturaikka, etumillāmal, eṇpataṇkāka, eppoṇṭāvatu, ezutapperum,
 ezuttukaḷaik, oruvarukkuṭ, ozuṇkākavum, ovvoruvaṇum, kaṭaippiṭṭa, kaṭṭaṇkaḷil, kaṭṭiṇārkaḷ,
 kaṭṭiyirunta, kaṭṭuppāṭṭaṇa, kaṇakkittuk, kattōlikkak, kaṇṇaṭiyarkaḷ, kamprecariṇ, karuvikaḷilum, kāṭṭukkup,
 kāṇpittāl, kāraṇattiṇālō, kāriyaṇkaḷaik, kāḷṭuvelār, kiṇistuviṇ, kuṭicaikkūḷ, kurōmāṭṭiṇ, kuḷippaṭṭi,
 kuzantaikaḷōṭu, kuzantaiyiṭam, kuzuviṇaruṭaṇ, kēmpiritṭi, koṭṭukirāṇ, kollukirāṇ, cakōṭararkaḷum,
 caṇkattukku, camūkattilum, campavaṇkaḷiṇ, cāppāṭṭil, cikkalkaḷum, cintittār, ciṇimāvukku, cirattaiyuṭaṇ,
 cuṇṇāmpuk, ceṭṭiyārum, ceṇṇuḷlār, ceyvatiṇiyātu, celkiṇār, celvākkaip, colkiṇṇaṇar, ṇāṇacampantar,
 tiṭṭaṇkaḷiṇ, tirumaṇattin, tirttaṇkaḷ, tuṇpuṭṭi, tuppākkik, tuppākkiai, toṭaṇkiyapōtu, toṭarpiḷlāta,
 toṭarpuṭaiyavai, toṭilāḷiṇ, naṭaimuṇaikaḷaik, nākarikattaip, nāṭṭirḷuṭ, nāṭṭiltāṇ, ṇiṇaikkirāy, ṇipuṇarkaḷum,
 nirantaramākak, nirvākiyṇ, nikkappaṭum, nīṭimaṇṇattai, nōyāḷikkut, pakatciṇkiṇ, paṭippārkaḷ,
 paṭaippāḷikaḷ, paṭaippukkaḷai, paṭṭāpiṣēkam, palavakaippaṭum, palikkavillai, pazakkamillāta, pārtapaṭiyē,
 piratipalippai, pukazperratu, puttakattai, purikiṇṇaṇar, purruppuṇ, perumaikkum, pommālāṭṭak,
 poruḷukkup, pōṇṇavaikaḷum, pōyiruntār, pōyiruntāl, maṇappūrvamāka, maṇṇattirḷu, mārkaṇkaḷ,
 mārṇaṇkaḷait, māvaṭṭattaic, miṇṇazuttam, muttiraiyaip, mozippayaṇil, yatārtattai, yuvāṇcuvaṇ,
 vakaippāṭukaḷ, varumāṇattai, varaiyavēṇṭum, vittiyācamāka, viriyumpōtu, virumpiṇēṇ, vilaṇkaḷaik,
 viḷaiyāṭalkaḷ, vēṭṭaiyāṭum, vēḷāṇmaikkū, vēḷāṇmaiṇiṇ, sṭiriṇkiṇ, stāṇaṇkaḷil, acuttaṇkaḷ, accakattil,
 aṭaikākkum, aṭḷāṇṭik, antarattil, aṇuppuvār, amilaṇkaḷum, amilattaṇmai, amukkiṇāl, amaittiṇmai,
 arumperum, aṇiyāmaiṇāl, aṇivukkup, aṇṇuṭaṇkaḷ, aḷipparḷu, avacyamāyṇ, avarukkuḷa, avvāyṇ,
 ākiyavaikaḷiṇ, āṭcikkup, āṭciyiṇāl, āntirāvil, āyvukkup, ālōcaṇaippaṭi, āvēcattutaṇ, iṇkiḷāntai, iṭaiveliyaik,
 itazkaḷukku, intiyāvaik, iyakkukiratu, iyalātavarkaḷ, iruntuḷḷaṇa, irumpiṇāl, iṇantavarkaḷ, ilakkaṇaṇkaḷai,
 ilakkaṇappaṭi, ilaṇkaḷiyil, illaiyēṇṇē, iṭupaṭalāṇār, uṇarappaṭṭatu, uṇarvatillai, uṇarvukaḷaik, uṇarvukaḷaip,
 utāraṇattin, upatozikaḷai, uyarattilum, uyartuvatu, uzaippukku, etiṇolippu, etirppait, etuvāṇālum,
 eṇpataṇṇuṭ, ēṇṇaṇṇuṭ, aiṇkuṇūru, oṇṇiṇaintu, oyilkummi, oṭicceṇṇu, oṇiyaṇkaḷaip, kaṇakkukaḷil,
 katiravaṇukku, kappalkaḷum, kamalakkaṇṇaṇ, kamiṭṭiyiṇ, kampeṇiyum, karuviyākum, kaṇkiṇṇaṇar,
 kāṭṭappaṭṭa, kāṭṭuvatum, kāṇappaṭuvavar, kāykaḷaiyum, kāriyamākum, kāvalarkaḷiṇ, kiṭantālum, kiṇṇapakuti,
 kiṇṇapuram, kiṇṇavarumāru, kuṇṇipputaṇ, kuṇṇaiyavillai, kuṇṇattaip, kuḷattaṇkarai, kuṇṇāykaḷaic, kuṇṇuṇṇavup,
 kūṇamuṇiyumā, kolkaikaḷait, kollāṭṭum, kollāṭṭāṇ, kolvatunṭu, kōṭukaḷaiyum, kōyilkaḷaik, kōvilpaṭṭi,
 caṇkattiṇar, caṇkarāparaṇam, caṭṭaṇkaḷait, cantirakupta, camaṇṇpāṭukaḷ, camayattaiyum, camūkattiṇar,
 caripārttu, cāṇṇukaḷaik, cintaṇaiyaic, cintaṇaiyaip, civantavuṭaṇ, cupramaṇyaṇ, ceṭikaḷukku,
 ceylizakkac, celaviṭṭār, celaviṇaṇkaḷ, celpavarkaḷ, collāṭṭumā, collākkam, jeṇṇarmeri, taṇcāvūril,
 taṭaippaṭṭatu, tantaḷiṇ, taṇmaiṇiṇ, tayārippuc, tarukiṇār, talaikkumēḷ, taviṇiyataṇkāka, tavirttuk,
 tāntiririkak, tikazntaṇar, tiṭṭattait, tiruvaḷal, tiruvikaviṇ, tokutikaḷil, tōṇṇuvataik, naṭattukiratu, naṭattuvatil,
 naṭattuvatum, nampittāṇ, nāṭṭiyattai, nikazttik, nikazttum, niṇṇuttiviṭa, niṇṇaivēṇṇiya, niṇṇumpāṭi, nilaiṇiṇṇutta,
 nizaṇkūṭtu, nūlakaṇkaḷum, pakutikaḷāka, pakutikkūḷ, paṭukarkaḷiṇ, paṭṭaṇkaḷum, paḷikkup, pākattilum,

77

78

toṭaralām, tōzarkaḷē, naṭikaiyar, naṭikkap, nampakamāṇa, nammaiviṭa, narampuc, narḷuṇam, nālpaṭṭa, nitinilai, niṇṇapaṭi, niṇṇamākak, niṇṇamikaḷ, niṇṇaivurā, niṇṇaḷam, neṇcait, neyyum, nerriṇ, nōkkuk, nōyākum, paciḥṇipik, paṇḷaḷil, pataviyaip, parappuk, parappaik, paraviṇṇu, parācakti, palaporuḷ, palpukaḷ, pazakiṇāl, pāṭikku, pāṭaikkū, pāṭaiyilē, pāmpuk, piccaip, piṇaippai, piṇvanta, piratyēka, piḷēṭṭai, puṭaittu, puropasar, pūciṇāl, pūṇṭār, pūṭaṇkaḷ, pēcuvōm, pēccilē, pērilum, pairuvik, potuḷaṇam, pottāṇai, pōkkiṇ, pōṇavuṭaṇ, prīyāṇ, makaḷaiyum, makāvīrar, maṇattir, maṇamillai, maṇitaṇaiyē, maṇaivikaḷ, maṇaiviyāṇa, maṇṇaṇāl, marapukku, maṇaikiratu, mazaivyākap, māṭirik, māṇṇār, māvaivum, mīṭutāṇ, muṭivarra, muṭivīṇai, muṭṭuk, mutumozai, muttut, muttum, muṇaiyaik, muyalkaḷ, muḷḷum, mūkkait, mekcikō, meṭrik, mēṇmaiya, maiyiṇāl, moziyaiyē, rāṭārum, rippēr, rūpāyetai, reyilil, reyilvē, laṭcattu, limiṭeṭ, laiceṇs, vaṇkāḷap, vacatiyāy, vacattil, vaṭaintiya, vaṭṭamēcai, vaṇaṇkik, vaṇṭikaḷai, varikaḷum, varicaikaḷ, varuvatait, vaḷḷalār, vaḷḷuvap, vazaṇkik, vazikaḷum, vācakaṇiṇ, vāciṣṭi, vāṭṭum, vitavaikaḷ, vitūṭakaṇ, vināyakam, viḷaivum, viṭṭait, vennīrai, veṇṇaṇar, verriyē, vēkavaitta, vēṇṭip, vēṭaṇaiyāka, vēlaitāṇ, vaippataṇ, vaippōm, śrīmāṇ, ṣṭellā, accol, aṇiyiṇ, aṇaintu, atēpōṭu, appāvai, ammāṇ, ammaṇ, arittu, aṇiṇārāṇa, aṇivoli, allit, allip, aziyātu, āṭukaḷam, āṇivēr, āṇṭilē, āṇavuṭaṇ, āpācamāṇa, āpīsil, āmaṇakku, āravalli, ārttō, āḷumaiyai, āzkaṭal, āztti, iṭampera, intak, iyalātavai, iraṇkaḷ, irunilai, irumpai, ilakuvāṇa, ilaṭcak, uṇaravum, uṇavuṭaṇ, uṇmaiyo, utaṭukaḷai, uttiyai, upakāram, urakkap, uraiyiṇ, uruṭip, uvamaikaḷ, ūṇamurra, ūrilum, ūrukāyai, eṭkār, eṇṇavarē, eṇmēl, eriyil, erumaik, ezilum, ezutic, ēṇṇapaṭ, ēṇṇip, ōṭṭil, ōṇāyḷ, ōraṇkaḷ, kaṭaṇākak, kaṭṭaip, kaṇakkar, kaṇavaṇait, kaṇkaṇṭa, kaṇkavar, katiril, katirp, kataikaḷāka, kataiyiṇai, karaṇkaḷ, kaḷilum, kazakattai, kukaikaḷ, kucikar, kuṭattai, kuṇṭatti, kuṇaiyak, kuṇaiyat, kūṭṭat, kūṭṭavō, kūṇṭa, kūṇṭukira, kaittari, kollaṇ, kollap, kōpālaṇ, kōvinta, caṇkamāka, caṭaiyappa, caṇṭaik, camattuva, cikkiya, cillarai, cukkira, cumēriya, cuvaṭip, cūriyaṇē, cūriyap, ceyvatō, cerimāṇa, cēṇaikaḷai, jaṣṭis, jūliyas, ṭāṭṭarai, ṭeylar, takavalum, takavalaik, taṇkaḷ, tacaiyil, taṭaṇkaḷ, taṭṭut, taṭṭup, tantāl, taṇittō, tamizar, tayāmiṇ, tayiril, talaimēl, tāṇākat, tiṭṭak, tiṇṇratu, tiyākat, tiyākap, tiravamāka, tiraṇil, tuvaṇṭu, tūkkak, tūkkiya, tūrattē, tēciyac, tērtalai, tozil, tōṇṇrāta, naṭantatai, naṭaṇattai, nariyiṇ, naṇṇēru, nāṭkaḷē, nāvalum, nittam, nilaḷaḷam, nizalum, nēraṭik, nōṭṭam, paciyoṭu, paṇiyaik, pativup, paṇmozi, paravāmal, paravaiyāka, palakaikaḷai, palturai, pazuttu, picainta, piṇikaḷai, piṇkaḷ, piṇṇariṇ, puṭaiḷuza, pulitta, pūjaikaḷ, perum, perukira, pēṇṭutal, paiyaṇaip, pōkaṇum, maṇṭaik, matippē, maṇauruti, maṇavalimai, maṇaikkū, maṇakkac, maṇittu, māṭikaḷ, māṇuvatai, māṇṇavō, mitappu, mukavarāka, muṭikira, muṭiyavē, muṇaikaḷē, muzutāka, rōṭṭari, liṇkaṇ, vakaipāṭu, vantaḷaḷ, vayatuvarai, varicaip, varintu, vallavaṇ, vaḷarvatu, vāṇavil, vāramum, vicaikaḷai, vitamum, viniyōka, viṇcar, viyaṇṇā, viraivāṇa, vizuṇka, viviliya, veṇkāya, veṇṇum, veliṇiya, vēṇkaḷai, aḥṇiṇai, akatti, acaivatu, aṇaṇku, atarkē, aracaic, arappā, arṇratu, alakāl, allal, avacarap, avatūru, ākkak, āciyap, ācaiyāka, āṭavum, āṇikaḷ, āṇkaḷai, āṭarac, āyvāka, āṇṇutalai, iṭattu, iyalāmai, iraviṇ, iravōṭu, ilavacam, iḷamaik, iḷamait, izivāṇa, uṭpuka, uṇarātu, uṇṇat, uruṇṭa, uṇavait, uḷḷat, ūziyaṇ, eṇṇap, ēṇkat, ēṇpac, orupaṭi, kaṭalilē, kaṭṭiṇa, kapālam, karuṭaṇ, karṇpūra, kalāvati, kavirāja, kiṭaiyā, kūṭṭatē, kūṭiyaṇa, kaivarap, koyyā, kōṭiyē, kōvaip, caṭaiyaṇ, caṇṇati, camaṇmai, camaitta, cālaiyai, cāhip, ciṇkai, citaṇal, ciṇṇumai, cumakka, cumaiyai, cekku, ceccē, ceppu, jīraṇam, jīvaṇam, tiyūp, ṭept, ṭaimiṇ, takkāṇa, taṭākam, taruvatē, taruvatai, talaikaḷ, talaiyāṭa, tavarṇip, tavarrai, timir, tiruṭu, tiṭṭu, tiṇṇit, telivai, tōkaiyai, tōlaic, tōḷiṇ, naṭaikaḷ, naṇṇarē, nayamum, nallatē, navīṇak, nāvis, nikazap, nīlamaṇi, nīlum, nūlakat, nūlār, nūlāl, neṭuṇ, nērk, noṭip, pakkac, pakkamā, paṭṭavai, patiyac, paratēci, paritāpa, paṇampu, paḷaṇaip, pāyasam, pārēṇ, pijit, piḷāṭ, pukaṭṭa, puzuti, peṇṭu, pēriṇ, poyk, poyyai, pōṭṭā, pōṇra, makaranta, maṇacil, maṇṇaṇē, maṇṇarai, mayakki, malaraiṇ, māḷum, māṇce, māvilai, mitamāka, mīṭip, mīṭiyai, mīṭēṇ, muraṭaṇ, muraṭāṇa, muṇait, muṇṇapaṭa, mūṭip, mēlaic, yārait, rattak, rassal, rāmāyaṇa, ripēṭ, vacatik, vaṭaticai, vaṭṭap, varavaik, varuṭak, varaiyāṇa, varmaṇ, vaḷaikka, vāyēṇ, vāramāka, vārik, vāḷiṇ,

viñci, viṇaiyai, virayam, veṭci, vēṇil, vēlic, vēlūr, vēḷir, vaiṇavam, svīṭ, hyūm, akalak, aṅki, acaivai, aṭiṭ, atti, apinaya, ampi, aṛaik, alaṛal, avaiyai, āṭavan, āṇiyai, ātirai, iṭam, iṭaip, utiri, uramāka, uvais, ōṭōṭi, ōyātu, ōrōr, kaṭṭaṇa, kaṇṇi, kālan, kūṇaṇ, cakajam, cantā, cāmam, cikka, ciṅka, cilavē, civam, ciṭaṇ, cukla, cūṭiya, cūyas, cērak, cōkak, taṇamāṇa, tampī, tarumā, taḷir, tiṭap, tīraṇ, tuvarai, tūpam, taitta, natip, nālaṭi, nālarai, nīrac, paṭivu, paṇṭu, paṭiṇ, payaṇac, payās, pāṭac, pātāḷa, pāvalā, purat, pūrṇa, pēciṇa, pōkam, macūt, maṇṭapa, mapoci, maraṇamō, māṭam, maipōla, mōcaṭi, yoziya, yōkap, ruṣiya, laks, vañci, vanta, varumē, vācika, viṛali, apāra, azuta, avaṭi, āṭalai, iṇac, ipṇa, īrap, ūrāṇa, evarō, ēzarai, aiyamē, oppa, kuṛu, keṭu, kaic, kocu, kaurava, kṣaya, cācaṇa, cīzai, cul, jār, jūs, ṭajaṇ, ṭayar, ṭāl, ṭipi, tīvaṇa, tum, taik, nākai, nūtaṇa, pazaṇi, maṇar, mukai, mūtā, riṭ, līv, leṭ, lēṭi, laiṇ, vayira, vaip, aṭā, aṇai, alaka, āy, izi, uṇ, kaḷē, cōma, tal, patai, lali, vaṭu, kara, cava, pē, au,

11 STPP, SciencesHome, mRNA, upayōkappaṭuttappaṭukinṛaṇa, koṭukkappaṭṭirukkīratu, poruttappaṭṭirukkīratu, koṭukkappaṭṭiruntāl, iṭupaṭṭirukkīrārkaḷ, ezutappaṭṭirukkīratu, kaṇakkīṭappaṭṭullatu, payaṇpaṭṭiyyullaṇar, piṇparrappaṭukinṛaṇa, virumpukinṛavarkaḷ, amaikkappaṭukinṛatu, uṇṭākkappaṭukiratu, kāṭciyalikkīṇratu, kurippiṭṭullōm, koṇṭirukkumpōṭē, cetukkappaṭṭullaṇa, cērkkappaṭukinṛaṇa, colliiyirukkīrēṇ, nakalperukkittāl, pakutikaḷiliruntum, pukaippaṭṭuraṇaiyil, purakkaṇikkappaṭṭu, poruṭpaṭṭuttavillai, aṇuppappaṭṭullaṇa, aḷikkappaṭukinṛaṇa, ārapattiliruntu, ārapattiliruntē, ittirukkōyilil, ilakkiyattirukum, uṭkārtukonṭu, upayōkappaṭuttavum, etirpārkkīrēṇ, eppaṭṭiyirukkīratu, ezutiyirukkīrēṇ, ērpaṭṭuttukinṛatu, kāttiruntārkaḷ, koṭukkappaṭavillai, koṇṭāṭappaṭukiratu, kolḷukinṛārkaḷ, tirumaṇkaiyāzvār, tozīrcālaikaḷilum, niyamikkappaṭṭaṇar, payaṇpaṭṭinālum, pāṭikkappaṭuvatāl, piratipalikkappaṭṭa, puṇarcciyinṇōṭu, pōrttukkīciyar, maṇantuvīṭakkūṭātu, mārāṇkaḷukkēṛpa, mūkkuttaṭupuc, mērkollāvēṇṭum, vaṭivamaikkappaṭṭatu, veliyiṭappaṭavillai, vēṇṭumeṇpaṭillai, akkurattirku, aṇuppukīrārkaḷ, amarntiruntāṇ, avvaḷavukkavvaḷavu, iṛaicckākāvam, upayōkappaṭuttik, upayōkikkumpōṭu, uruvākkukinṛatu, ezuttaccāṇiyiṇ, kaṇakkileṭuttuk, kirāmaṇkaḷukkuc, kurraccāṭṭukaḷ, kaitikaḷiṭamiruntu, caṭṭattiliruntu, cutantirattirku, ceyalpaṭukinṛaṇar, ṭīraṇsmiṭṭiṇ, taṭukkappaṭukiratu, terivikkīṇraṇar, tērtetuttup, toṭaṇkukīrārkaḷ, toṭṭiyiliruntu, naṭcattiraṇkaḷiṇ, nilaittirukkum, nīṭittirukkum, paḷḷikkūṭattiṇ, pārttiruntāl, pārttuviṭṭup, pommālāṭṭattil, poruttamāṇatākum, poruppiliruntu, makizcciyaṭaintu, mūkkukkuziviṇ, vittiyācappaṭum, velippaṭuttat, veliyēṛappaṭum, vaittirukkīrāṇ, atikāraṇkaḷaiyum, aṇuppivaittār, aṇumatikkavillai, amerikkāvilēyē, amaittukonṭu, ārapikkappaṭṭa, ārayappaṭṭullaṇa, ārayntullār, iṭappurattēyum, intiyāvukkup, irukkumpaṭiyāka, iruntuviṭṭāl, ilaiṇarkaḷukkum, ivviyakkattiṇ, uruppiṇarākavum, eṇṇikkaikkum, ezutappaṭṭullaṇa, ezuttaccukaḷaip, ēkāṭipattiyattai, oṭṭiyirukkum, kattiyaṇkāraṇiṇ, kaṇṭupiṭṭuc, kamyūṭṭaruṭaṇ, karuttirkonṭu, kuṭiyēṇārkaḷ, kuṭumpattaiyum, kurravāḷikkut, kuzantaikaḷukkāṇa, kūruvatiliruntu, kēḷvippaṭṭēṇ, koṇṭāṭappaṭṭatu, cattiyākkirakap, carraikkellām, cārntavarkaḷum, cārntavaiyākum, ciṛappiyalpukaḷ, civaperumāṇukku, ceypavarkaḷukku, cēkarikkappaṭṭaṇa, ṭīraṇsmiṭṭar, taṇippaṭṭavarkaḷ, tiṭṭattiṇkīz, tiruṇāvukkaracar, teḷivupaṭuttum, tozīrcālaikaḷum, niṇaikkīrārkaḷ, nīruttinārkaḷ, nōykirumikaḷ, paṭakkaruvikkul, payīrciyālarkaḷ, pāṭikkappaṭāmāl, piṇparrappaṭṭu, pirārttaṇaiyil, pirikkappaṭṭatu, piḷāṭpārattil, perrirukkālām, poruḷkaḷukkum, pōyviṭuvārkaḷ, maṇṇarkaḷukkum, māṇiyirukkīratu, miṇcārattaiyum, muṇṇērattai, mērkollāvillai, moziṇpeyarpput, vantirukkīrāy, vantirukkīrāl, vazakkaṇiṇarkaḷum, vizuntuviṭṭatu, vēṇṭiyullātāl, vēṇṭukōḷiṇpaṭi, harikāmpōjiyṇ, akkūṭṭattil, aṇkumiṇkumāka, atikārapūrvamāṇa, atirccikkāṇa, aṇupavippatarku, aṇivittārkaḷ, aluvalakattukku, aḷavukkuttāṇ, avarkaḷiṭattil, āṇkilattilēyē, āccariyattutaṇ, ārapakālattil, ārayntārkaḷ, ārōkkiyattaip, ikkaṭṭurayiyṇ, irumpuccattu, irantuviṭṭāl, uṭarpayīrcikaḷ, uruvākiyullatu, uruvākkattil, uruppukkaḷum, eṭuttukkāṭṭa, eṇṇiṭamiruntu, ellāvārillumē, ezutappaṭukinṛa, ērpātukaḷaiyum, ottuzaipputaṇ,

kaṭṭuppāṭukalai, kaṇakkiṭumpōtu, kaṇṭupiṭṭal, kappaliliruntu, karutappaṭavillai, karuttaraṇkukal,
 karuttarikkum, karutturukkal, kalveṭṭukaliṇ, kāttiruntaṇar, kiṭaikkumpōtu, kiṭarccikalil, kuṭimakkalukku,
 kuṛippittēṇ, kuṛaikkappaṭṭu, kūṭṭaṇkalilum, koṇṭiruntavar, caṭṭamaṇṭṭilē, carittirattin, carṅkaraiyaiyum,
 ciṛuvarkalukku, ceṇṇiruntēṇ, ceyalpaṭuvataṛku, celluṛuttum, colliliruntu, taṇṇampikkaiyai, tavikkirārkal,
 tulliyamākavum, toṭaṇkukinṛatu, toṇṭārriṇār, naṭaipeṛuvatillai, nākarikattaiyum, nikazkālattil, nikazccikalāl,
 nikaztappaṭṭa, niṇṇiruntāṇ, nilappakutiyl, nilaiyaṇkalukku, niṭavāṭṭattil, paṭappiṭṭipil, pāṭikkappaṭātu,
 pārṅkiṇṭōm, pārṭarkaḷilum, piṇṇaṇkāḷkal, piracciṇaikaḷil, piracciṇaikaḷaic, pivililiruntu, peṛappaṭukinṛaṇa,
 poṇṇupēṇṛār, pōkkuvarattup, mantiravāṭiyiṇ, maruttuvattil, māṭiyiliruntu, māṭaṇkalukkuḷ, māṇakarāṭciyiṇ,
 mārupaṭukinṛatu, mārṇuvataṛkum, muṇumuṇuttuk, muṇṇappakattil, mūccuttiṇaṇal, mūlakkūṛukalāl,
 mūḷaiyiliruntu, meypikkum, vacikkirārkal, vantatiliruntu, viṭṭuviṭṭāl, viruppattuṇ, viruppappaṭiyē,
 viḷakkattirku, viḷakkuvatākum, veḷippaṭaiyākap, vērupaṭṭatākum, akkāḷattil, accamayaṇkalil, amaintuviṭum,
 aracāṇkattār, aracāṇkattil, araṇmaṇaikkul, alaṇkarittuk, āksilarēṭṭar, iṭaiveḷikkup, iṇaippataṛkum,
 itayattuṭippu, iyakkattināl, irāmakiruṣṇar, irukkiṇṛaṇavō, irukkumeṇṇu, iruntatākavum, irupattiraṇṭu,
 iruvittilai, uṭṭolḷinṛaṇa, uṇṭākkiṇāl, upayōkappaṭutta, uyarntuḷḷatu, uyiriṇaṇkalai, uruḷaitāṇkip,
 uruppiṇarākat, ūkkuvikkum, etimōkkum, elakṭṛāṇkalai, evvārāyiṇum, oṭṭakkūṭtar, otukkappaṭṭu,
 ottuzaippum, orṇumaiyaiyum, kaṭṭuppāṭarra, kaṭṭuvataṛkum, katākāḷaṭcēpam, kamprecarkal, kalaittuṛaiyl,
 kāṭcikaḷukku, kāḷattirkuḷ, kāḷattirkuṭ, kiṭaikkumpaṭi, kirāmattilum, kurōmōcōmkal, kuṛippiṭāmal,
 kuzantaippēru, kuzantaiyaiyum, kūṛappaṭavillai, kēṭkavēṇṭum, kaiviṭappaṭṭatu, koṭuppatarkāka,
 koḷkaiyiṇpaṭi, kōyilkaḷaiyum, caṭaṇkukalaiyum, cattiyākkiraka, cantikkirōm, caripāṛttuk, cāṭaṇaiyālarkaḷ,
 cāṇṇōrkaḷum, cikkaṇamākavum, cintiyuṇkal, ciṛaiyilirunta, cutantiraṇkal, curṇuppurak, ceypavarkaḷiṇ,
 ceyyappaṭṭavai, celvantarkaḷ, ṭirānsiṣṭar, ṭyūparkuliṇ, taṇkalukkuḷḷa, tattuvaṇkalum, tantukikaḷākap,
 tamizmoziyiṇ, talaiyaṇkattil, tirutṭoṇṭar, teṇpakutiyl, toṭaṇkukirāṇ, tozilatiparkaḷ, tozilaḷikaḷiṇ, tozikaḷukku,
 tōṭṭattirku, tōṇṇinārkal, naṭattavēṇṭum, nākappaṭṭiṇam, nāṭakaṇkalilum, nikazcciyaip, niṇṇuviṭāmal,
 niyūṭṛāṇkal, niruvāḷattil, niṛuttukiratu, nilaiyattukku, nilaiyilirunta, paṇkutārarkaḷ, paṭaikkappaṭum,
 paṭaiyeṭuppāl, palkalaikkazakap, pazaṇkuṭiyiṇar, pāṭikkappaṭāta, pāṭukāppuṇ, pāṛttirukka,
 pirakācamākavum, pirikkappaṭṭa, pirittēṭukka, pukazpeṇṇavar, purintukoṇṭa, pūmikkaṭiyil, periyōrkaḷiṇ,
 perumittatōṭu, poruḷkalilum, poṇṇupukaḷum, makkaḷiṭattil, maṇikkuttāṇ, maṇṭalattilum, maraccāmāṇkal,
 māṇikkattin, māṛkkattil, miṇcārattaic, miḷakāyṭūḷ, mutalāṇavarraik, mutaliyavaikaḷait, muṇṇōrkaḷiṇ,
 muiyarcikkup, meypāṭukal, raṇkarājaṇukku, raviccantiraṇ, vantiruntāṇ, valappuṛattil, vaḷarcciyuṇ,
 vāṇkinārkal, vāṛṭtaikaḷiṇ, viṇṇāṇattil, viṇṇāṇamākum, viṇṇappaṇkal, vittiyācattai, vivarikkirār, viṭṭilirunta,
 vekutūṛattil, verṇikaramākac, vēṭṭaiyāṭutal, vēṇṭuvattillai, vēlaiyillāmal, ṣēkspiyaṇ, svāmikaḷukku,
 aṇkikarittu, aṭippākattai, aṭukkukaḷaik, aṭuttirunta, atikārikaḷāl, annēṛattil, aṇupavaṇkalum, aṇumatittāl,
 aṇaivarukkumē, appaṭittāṇē, appārpaṭṭu, amṇāṭiriyāṇa, aṛiyappaṭṭatu, aṛivikkalām, aḷittuḷḷatu,
 azuttukiratu, azaippatuṇṭu, ākkaṇpūvamāṇa, ācaṇaṇkalaiyum, āciriyaṛkku, āṭikālattil, iṭaṛkuttāṇ,
 ituvaiyilum, intiyakkuṭi, innampikkai, ippakutiṇ, iruntāloziya, iruntāḷkūṭa, iṛainampikkai, ivarṇirkuṇ,
 ivarṇirkuṇ, iṭupaṭukinṛaṇa, iṭupaṭukirāṇ, uṭkāruṇkal, uṇarcciyāl, uttikaḷaiyum, uṇṇippākak,
 upayōkamākiratu, uṇṇipṇarum, uḷḷattirku, uḷḷavarkaḷum, ekspōṣaraik, etuvākiṇṛatu, elumpukaḷil,
 evvakaiyilum, oṭukkappaṭṭa, oppaṭaittār, kaṭavuḷukkum, kaṭikāṛattin, kaṭitattaiyum, kaṭṭamaippil,
 kaṇakkiṭṭaṇar, kaṇakkiṭṭup, kaṇṭarintaṇar, katirēcaṇāriṇ, kataimāntariṇ, kalāccārattai, kazuttuḷḷaḷ,
 kavarcciyum, kāṇṭijikku, kāriyaṇkalaiṭ, kukaikkulḷē, kuṛikkirōm, kuḷakkaraiyil, kūṛiyuḷḷapaṭi, kaiyezuttum,
 koḷḷukirēṇ, koḷvataṛkuṭ, kōṭpāṭṭiṇai, kōzikaḷukkāṇa, kōvilukkuc, kōvilukkup, caṭṭacapaikaḷil,
 caṭṭapūrvamāka, caripāṛttal, carvāṭikāram, ciṇkāravēḷar, citamparanāṭar, ciṇpaṇkalil, curukkamākat,
 cūttiraṇkal, cekiṇṛiṭṭi, ceṇkoṇuntu, ceṭṭināṭṭu, ceyvataṛkuc, celuttuvataṇ, cērntuḷḷaṇa, collukirāl,

janātipatiyīn, tīrāṇsmiṭ, taṇmayamākutaḥ, talaivaṇukkuk, tiṭṭamiṭṭatu, tīramaiyākavum, turaikkaṇṇaṇ,
 tūkkivārip, teṇṇaṭavillai, teyvaṇkaḷiṇ, terintavuṭaṇ, terivittāḷ, tēṇirumpum, tēvaiyāṇavarrai, toziluḷkkut,
 nallamuṇaiyil, navāmcattil, nākacurattil, nāṭakācīriyar, niṇaikkirār, nirūpittuk, niṇuvaṇattaip, nilakkariyum,
 nūṇrukkum, paṭakkaruvikaḷ, paṭaippukkaḷ, paṭṭattukku, paṇikkattiyai, payaṇpaṭattakka, payircikaḷum,
 parāmarikkum, palaviṭaṇkaḷil, pāṭumpozutu, pārḷimeṇṭ, piṇṇaṇiyākak, piratinitikaḷai, pirāṭkāṣṭ, piḷēṭṭōvin,
 puttirarkaḷ, peyarukkēṇpa, perumakkaḷum, peṇuvataṇkut, poruntumāṇu, pōṭukiṇṇaṇar, pōṭṭiyiṭṭu,
 pōṇṇavaikaḷāl, matikkavillai, matippatillai, matippaḷittu, mantirakkōlai, maṇattirkuḷ, maṇitaṇukkuc,
 maruttuvamum, maṇantuvittu, mānāṭṭirku, mānāṭṭilum, mānāṭṭukku, māṇuṭattuvak, māṇṇaṇkaḷiṇ,
 muṭikkirār, mutaṇmaiyaḷak, muṇṇēṇṇamāṇa, muṇaippaṭiyāṇa, maiyaṇkaḷākum, ravintirariṇ, rōmāṇiyarkaḷ,
 vakaikaḷukkum, vaṭivamaippil, varivaṭivaṇkaḷ, varukiṇṇapōṭu, varumāṇattaip, vaḷarntuḷḷaṇa, vazakkāṇṇin,
 vazimuṇaikaḷum, vāykkālil, vāymoziyum, vāṇṭtaikku, vāzkkaiyaiyē, vicāritṭāṇ, viṇṇappattai,
 vimāṇaṇkaḷum, virivaṭaivatāl, viḷaiyāṭṭum, vizaikiṇṇēṇ, vivarikkiratu, veṭṭumpōṭu, veppamaṭaintu,
 verikkuk, veḷḷuṭaiyār, vēṇṭumpōṭu, vēḷuppiḷḷai, vaittukkoḷ, hipṇāṭiṣṭ, akalattirku, akimcayin, aṇkattinaṇ,
 acciṭṭuk, aṭimaṭṭaṇam, ativiravil, ataikkōṇṭu, antōṇicāmi, aṇṇaḷippāka, aṇṇuṭaiyir, aṇiyumpōṭu, aḷikkirār,
 aḷiṭṭāḷum, avvēḷaiyil, ākiyavaikaḷum, āṭciyilum, āṇṭukaḷākak, āṇṇipicil, āviyākkum, iṭṭatilluḷḷa, ippakutikaḷ,
 ippaṭṭil, immoziyil, iyalpukaḷum, iyalpuṭaiyatu, iraṇṇiraṇṭu, irāmakiruṣṇa, irukkiratu, irutayattil,
 iruppapōḷa, iruppataiṇṭa, illaiyāṇāl, ivarṇilulluḷḷa, ivvaṭaiyāḷam, ivvuruppai, isḷāṭṭil, uṇaramuṭiyum,
 uṇavukaḷaiyum, uṇkiṇṇaṇar, uruveṭṭuttu, ulōkaṇkaḷaip, ulkollum, ūṭṭaccattu, etirppum, eṇṇumpōṭu,
 ellārālum, ezuttumuṇai, ezuntavuṭaṇ, evarcilvar, ēṇṇaṭumpāṭi, ēṇṇāṭṭaic, oṭṭuṇṇik, orukkālum, oliperukki,
 ozuṇkumuṇai, kaṭṭitaṇkaḷaip, kamyūṇiṣṭu, karupaiyil, karuvēppilai, karttarākiya, kalantukolḷa, kalveṭṭup,
 kalveṭṭum, kazuttaiyum, kaviṇkaḷiṇ, kākitattaik, kāṇkiracil, kāṇappaṭutal, kāṇpippatu, kāṇṇavicaik,
 kāmaṇṇvelt, kiṭakkirār, kujarāṭṭil, kuṭikkavum, kutiraikaḷiṇ, kurukkatti, kuṇaiyāmalum, kuṇaivupaṭum,
 kuḷikkālām, kuzappaṇkaḷai, kuzūukkuri, kūṇappaṭuvatu, kūṇamūṭiyum, kūṇiyuḷḷatu, kēḷivikaḷil, kaivappaṭṭa,
 koṭṭuvaiṇṭa, koḷvatilum, caktiyālum, caṭṭaṇkaḷaip, campirātāyam, cākupaṭikkuk, cākupaṭiyil, cāṭciikaḷiṇ,
 cāṭaṇkaḷaik, cāṭikkālām, ciṇṇappamcam, curraṇikkai, culapamākavum, cemmaiyaḷak, ceyalpaṭālām,
 ceyalpaṭuvar, celuttaiyatu, celkaḷilum, cellatturai, celvattait, colpavarkaḷ, takaṭukaḷaiyum, taṇmaiylum,
 tamizakattut, tamizicayin, tamizukkut, tamizāṇkila, talaivalikkāṇa, tāṇcēṇariṇ, tikaipputaṇ, tiṇṭukkal,
 tuṇaiyākavum, tuṇṭukaḷāl, tuṇṇattait, turukkiiyar, turuvattil, tuṇaikaḷaiyum, tuṇaiyinaṇ, tuvārattil, teṇṇaṭṭāl,
 teriyavantatu, terivittatu, toṇkaviṭṭu, toṇkukiratu, toṭaṇkiyavar, tōṇṇiyuḷḷa, naṭappaṭillai, nampikkait,
 narampukaḷil, naṇkuṇaṇkaḷ, nāṭukaḷiṭaiyē, nāṇṇuramum, niṇaivukaḷil, niṇṭuttāmal, nilattukku, nilaṭṭaṇmai,
 neṇṭutūram, neyyappaṭṭa, nēṇṭaiyākak, nēṇṭaiyākavō, pakuppāyvu, pakkaṇkaḷiṇ, pakkamākavum,
 paṇkajattin, paṇkukōṇṭu, paṇarntuḷḷa, paṇṇuppuṇu, paṇṇāṭṭinaṇ, paṇṇiraṇkaḷai, paraviyirunta, paricuttamāṇa,
 paruvaṇkaḷil, paṇavaikaḷaiyum, pākavatarukku, pāṇṇiyaṇiṇ, pārāṭṭāmal, pārāṭṭuvatu, pārkkāmalē,
 pāḷpaṇṇait, piṇṇpakkamāka, pirakatāṇaṇyaka, pirayōkittu, pirasiṇṇēsi, piṭṭapūmiyil, puraṭciyil, puṇampōkku,
 puṇavitaṇkaḷ, pulavarkaḷaip, puḷḷikaḷaik, pūkkaiyilum, pūṇkākkaḷ, periyammāl, perumuyarci, perumpukaz,
 peruvāriyāka, peruvatuṇṭu, perruvittu, perrōrkaḷai, pēṇṇikukaḷ, potuppanit, pōkiṇṇikālā, pōṭuvārkaḷ,
 pōṇṇṭaiyil, maṇṇnarkaḷuḷ, mariyāṭaiyaik, maruntaiyum, maṇṇmuṇaiyil, māṇavarkaḷil, māṇilattaic,
 māṇavēṇṭum, miṇṇaṇuvin, mukkiyamalla, muṭivukaḷum, mutalittil, mutalittuc, mutiyavarkaḷ,
 muṇṇpakkamāka, muṇaiyāṭṭu, muṇaiyāṭukaḷ, muṇpōkkāṇa, muṇaṇkiṇār, meypikka, mozikkuriya,
 yāvāṇṇilum, rāṇyattin, rāṇuvattil, varivaṭivattai, varivitippu, varukiṇṇēṇ, varuvataṇkuk, varuṇkaḷil,
 vaṇumaiylum, vaḷaikūṭāvil, vazakkāṇṇiṇārāka, vazikkāṭṭik, vaziyellām, vākkalippu, vākkuvāṭam, vāṇkuvattil,
 vācakarkaḷum, vāṣiṇṇaṇil, vikittattai, viṇṇāṇattai, viṇṇuvārkaḷō, virumpukira, viḷimpukaḷ, vivaraṇkaḷiṇ,
 viṇṇākkāmal, verupputaṇ, vēṇṇiyaṇpōṭu, vēṇṇivarum, vēṇṇupattuk, vēḷaikkārap, hṇpāṇṇēyil, akarāṭiyaip,

akkuzantai, akṭōpart, acaiyavillai, aṭikaḷārīṇ, aṭikkaṭip, aṭippaṭaiyē, aṭiyārkaḷ, aṭaiyālattai, aṇukkaḷāl, aṇmaikkāla, atuvaraiyil, antastaip, aṇuppunar, aṇpākavum, apēṭcakarāka, appaṭiyoru, appaṭṭamāṇa, appāluḷla, amaitiyuṭaṇ, amaittuḷla, ayōkkiyaṇ, araṇmaṇaikaḷ, arttattai, aṛikkaikaḷai, aṛiyappaṭṭa, aṛivāḷikaḷ, aḷavirkuḷ, azikkalām, avacarattil, ācīriyaraik, ācilēṭṭar, āṇṭārkaḷ, āṭṭikkaḷ, āyattirku, āḷunarukku, āvaṇaṇkaḷaip, āviyākīratu, ikkataiyil, icaittamiz, iccelkaḷ, ittaṇaiyum, intiyariṇ, intiraṇiṇ, imayamalaiyiṇ, immuyarci, iyakkaṇkaḷai, iyalputāṇ, irāmapirāṇ, irukkāṇka, iruntatum, iruntataik, iraiyaṇaiyum, ilaṭcaṇkaḷ, ilaṭciyamāka, ilāpattaip, ivviyalil, ṭṭupaṭṭāl, ṭṭupaṭṭuc, ṭṭupaṭṭut, uṭaikaḷaiyum, uṭaiyatākum, uṭkaruttu, uṇarccit, uṇarcciyē, uṇarntavar, uṇarntāl, uṭarivittu, utavikoṇṭu, utaviyaiyum, uyarntavar, urimaikaḷait, urimaiyāṇatu, uruvākalām, uṛiṇcutal, uṛutiyaḷap, uzaikkāmal, uzaiyuṇkaḷ, ūkkuvikka, eccarittu, eṭukkiṇatu, eṇṇavillai, etirkālāmē, eṇṇuṭaiyatu, eṇṇirunta, ezuppiṇar, ezuppiyatu, ottuḷḷatu, oruvaraiyum, ozuṇkākat, kaccērikaḷ, kaṭuṇkōpam, kaṭṭaṭakkalai, kaṭṭamākum, kattarittu, karaicalaiyum, kaṛpaṇaiyiṇ, kaṛpazippu, kalaiṇaṇukku, kalluralil, kāṭciyaic, kāṭṭirru, kāṭṭuvatāka, kāṇkiṇār, kāṇkiṇēṇ, kāṇpatēṇṇa, kāmirāvil, kāṛṭicōṇ, kiḷaikaḷuṭaṇ, kuṭimakaṇum, kuṭṭiyiṇ, kuppaimēṇi, kuṛittaṇar, kuṛippṭu, kuṛippup, kuṛivutāṇ, kūṭṭamākac, kūṭṭiṇār, kūṛiyatāvatu, kūṛukaiyil, kēṭkiṇṇaṇa, kēṭkiṇāy, kēṭpāṇēṇ, kaittoṭṭi, kaiyāṇṭāl, kaiviralkaḷai, koṇcaṇkūṭa, koṭuppatan, koṇṭatumāṇa, kōṭṭaṇkaḷ, kōṭṭilum, kōppaiyil, kōyilaiyum, kōzikaḷiṇ, cakasranāmam, caṭṭamaṇrat, cantēkattai, camayaṇkaḷum, camayattiṇar, ciṛappāṇavai, ciṛappukaḷai, ciṛpaṇkaḷai, cilavarrāic, cilikkēṭ, cutantirat, cuntararāj, cuvāmikku, ceytuḷḷaṇa, ceyvataiviṭa, cevviyiṇ, cēmippum, cērntatāka, collumāru, colluvāṇ, jāṭikkāy, jeyāvukku, ṭellikku, takutiyuḷḷa, taṇkaḷukkē, tacaikaḷukku, tantaivyākiya, taṇmaikaḷum, tampiyiṭam, tayārittatu, tarattaiyum, talaikīzākat, talaippakuti, talaimaiyilāṇa, tākkiṇār, tāyakattiṇ, tāymoziyai, tiṇattanti, tirikarta, tirumaṇamāki, tiruvaiyāru, tirmāṇamāṇa, turuttik, tūkkiṇāl, tēykkum, tokuttum, toṇṇūru, tōlvaiyum, naṭakkirāṇ, naṭattināl, naṭattaiyil, naṭattaiyum, naṭaṇaṇkaḷil, naṭuṇāyakamāka, naṇparukku, naṇrākavum, naracappayyā, nālēṭṭil, nāḷaikkuk, nirupatuṇka, niruttit, niruviyavar, nilakkarip, nilaṇkaḷum, nilaimaiyiṇ, niṇṇanēram, nūlakattaip, neṭukilum, neṇriyum, nēcikkum, nōykkuk, pakutiyākavē, pakkattaip, paṭiyuṇkaḷ, paṭukkaikaḷ, paṇattukku, pataviyaiyum, patippikka, paravalākavum, paricīlikka, paṛkaḷaiyum, palattaiyum, palarukkup, palavazikaḷil, palavitamākap, pazantamizar, pāṭaṇkaḷait, pāṭṭilil, pāṭippāl, pārāṭṭup, pirakaṭaṇattai, piriviṇaiyai, piṛantatāl, piḷēṭṭil, pizaikkum, putumaiyum, pulliyum, pūṭākāramāṇa, pūrāvilum, peyarkaḷait, periyārum, perumaiyaik, peṛamuṭiyāta, peṛavēṇṭiya, pēcivittu, pēcukirāy, poṛuppait, pōṇṇaṇavum, pōṛiṇpōṭu, pauttarkaḷ, makaṇukkum, maṇikaḷukku, maṇiccattu, maruttuvaṇ, marṛumuḷḷa, malaittoṭar, māṭṭiraiyai, māntarkaḷ, māṇiyaṇkaḷ, mārupaṭalām, mutaliraṇṭu, muṇṇālum, muṇṇēṛik, muzuvatum, mūkkutti, mūṭiviṭum, mēṛtoṇṭai, mēlpakkam, riḷeks, vakukkalām, vaṭaṇāṭṭil, vaṭamoziyiṇ, vaṭṭattaic, vaṇṇappaṭap, varalārrāic, varuṭattiṇ, varuṭāntira, varuvatuṭōḷ, varkkattai, varṇattaip, valamiruntu, valimaiyuṭaṇ, vaḷarukiṇṇaṇa, vācittup, vāzkiṇār, vicaippalakai, viṭintāl, viṭutiyum, vitaiyilait, viṇāvukku, vimaricaiyāka, vimāṇappaṭai, viḷaṇkuvar, vizāvirku, vivākarattu, veṇkaṭēcaṇ, vēḷiyilēyē, vēḷiyiṭṭu, vēḷiyēṛik, vēṭikkaip, vēṇuvitamāka, vēḷaiyiṇmai, stāṇamākiya, akimcaik, aṭittār, aṭukkik, aṭuttapaṭi, aṭaikkum, aṭṭaiyaip, aṇukiṇāl, ataivittu, annūḷil, aṇuppit, aṇṇatāṇam, aṇrutāṇ, amaippaiyē, amaivatarku, ammātāṇ, ammaiyaṛai, araṇkaḷaḷ, araciyaḷiṇ, aricikku, aṛavaziyl, aṛiyāmaiya, alaṇkāṛak, alāvuṭṭiṇai, aḷikkātu, aḷittup, azaittāl, azaippin, ākkiṇār, ākkirru, āṭkāṭṭi, āṭkoṇṭu, āṭciyait, āṇṭavarin, āṇṇēṇāvai, āṛayvataṇ, icaikkut, iṭittut, iṇaittum, itupaṛriya, ituvākum, intimozi, iṇippuc, immaṇṇaṇ, iyaṛrālām, iyalpākak, iyalpākak, irakkamum, irattiṇap, illaṇkaḷai, izakkiratu, ivarriṇ, ivvazakku, ivvuṇmai, ivvutti, uccarikka, uṭaittup, uṭcenru, uṇṇenru, uṇmaiylē, utayamākum, umiznīr, uyavākak, urimaiyōṭu, uraiyāṭum, uṛavukaḷil, uṛutiyaḷ, uḷḷeyum, uzaippaip, ūṭuruvip, ūrukkuc, ūraivittu, eṇkeṇkē, eṇciṇiṇ, eṭuttum, eṭuttēṇ, etirukku, entavitap, eṇakkuḷḷa, eriporuḷai, ēmaṛriṇ, ēṇṇaṭaimai, aiṇṇṇaiṇ, otuṇkik, oppantak, oppāyvu,

orukkāl, orunālum, ozittār, ōṭṭalkal, kaṭalkalum, kaṭṭiyum, kaṭṭukku, kaṇṭarivatu, kappalkalai, kampanuṭaiya, karaṇkalil, karupput, karumpiṇ, kaṇṭāṇvāta, kaṇṭāṇkal, kalappatāl, kazuttaic, kaṣṭaṇkalai, kaṣṭaṇkal, kācukalum, kāṭukaliṇ, kāppatum, kāraṇakāriya, kāraṇameṇṇa, kāriyamalla, kālakattam, kālattut, kālītācaṇ, kāvalarkalai, kāviyattai, kiṭantāl, kirēkkak, kiṭaikalum, kizaviyiṇ, kuruvikaḷ, kuriyīṭāka, kuṛaikalum, kulaiyāmal, kuzantait, kuzampip, kuzuvuṭaṇ, kūṭiyatalla, kūṇṭukaḷ, kūṛiyavārē, keycarin, kaitikaḷaik, koṭṭavum, kōttakiri, kōlattiri, cantaikku, cariyāṇatāka, carvatēcak, carvatēcac, cācaṇappaṭi, cāppiṭap, cintaṇaik, ciraṇamāṇatu, ciṛappaṭaiya, ciṛitakat, culapamāṇatu, cuvalēpil, cūttirar, cūzalaiyum, cūzntatu, ceyalālum, ceyaliṇāl, ceytatil, ceytikaḷē, cēturāmaṇ, coṇṇataic, collāmālē, cōttital, cōmacuntara, jakannātaṇ, jaṇavariyil, jappāṇiṇ, ṇāṇattiṇ, ṇāṇikalum, ṭākṭaraip, takaṭukaḷāl, taṭaiyillai, tappiṇāl, tamaṇikaḷiṇ, tamizakamum, tampatiyar, talaivaruṭaiya, tākkāmāl, tākkutalai, tāṇiyaṇku, tāyammāl, tāzntatu, tiṇattil, tirāviṭaṇ, tirumūlar, tiruvāḷar, tiruvōṇam, tīṇkukaḷ, tīravillai, tuṇaiyākap, tuṛaikalaip, terikiṇṛa, terikiṭatē, toṭaṇkic, toṭarpait, naṭantēṇiṇa, naṭukaṛkaḷ, nampiyyiṇ, nāṭākkal, nāṭāṇvāṇatu, nārpattu, nirvāṇam, niṛuviyatu, nilaikaḷiṇ, nilaiyamum, nilaiyākak, nīkkalām, nīlattaip, nuṭpamum, nēṇṇiravu, nōykaḷait, pakutiyaḷ, paktiyyiṇ, paṇkiṇṛku, paṭarntatu, paṭippavar, paṭippait, paṭippoṇi, paṭuttup, pattāṇṭu, payaṇkalum, paraparappāṇa, parappavum, paramārta, parimāṇum, parimāṇru, paruvaṇkal, paṛavaikaḷaip, paṛavaiyākat, paṛittut, palaṇkalaip, palavarṇiṇ, paliyiṭṭu, pallarkaḷ, pazaṇkālam, pavalakkoṭi, pāṭuṇkal, pāṭiyākak, pārāṭṭiya, pārkkavō, pittaḷaik, piratamarin, piriviṇarai, piṛantavaḷ, piṛantēṇ, piṛpakuti, piṅkaril, puṇarntu, putumaiyāka, puriyālām, peṇkaḷōṭu, pettaṇṇā, pēciyapōtu, pēraracuṭaṇ, pēṛāṇṛalai, poṇkiyatu, poruttap, poruḷutavi, pōṭukiṛatu, pōyirukka, maṭittup, maṇṭaiyil, maruntaic, maṛaikkum, malarkaḷil, malarkiṛatu, māṇkaṇicu, mīṇkaḷōṭu, mukattaiyē, mukkiyac, mukkiyamō, mutalnāl, muṇaikalum, muṇṭiṇam, muyanṇāl, mūlakāraṇam, mēṇṇaṭṭu, mēlatikāri, moziyāṇatu, yāṇikaḷiṇ, yāraiyaṇvatu, yūṇṇiyam, rāṇjiyam, vakittār, vakuttaṇar, vakuttuc, vaṭittuk, vaṇaṇkutaḷ, vantaṭum, varampukaḷ, varittuk, varuntum, varuvatākat, varuvāyum, vazipaṭuvatu, vazipāṭum, vazivakaikaḷ, vāṇikamum, vāriyākap, vālipaṇiṇ, vāzvatāl, vikitattai, viṭutalaik, vitaikaḷait, viyaṭnām, viyappāl, virintatu, viraivākak, viṇṇaṇaiyai, vilaikaḷil, viḷakkamāṇa, viḷakkam, viḷaivukaḷē, vīcappaṭṭa, vīrattiṇ, vīrapāṇṭi, veṭṭuṇṭa, veliyāṇatu, vēṭṭaiyāṭa, acuttam, aṭakkum, aṭarntu, aṭipākam, aṭaiyāḷac, aṇṇaṇum, atepaṭi, aṇṇāṭac, appappā, amaicarē, ampalaṇvāṇa, ampukaḷ, aracaṇuṭaiya, aruvikaḷ, ariyāmalō, aṇṇiṭaṇ, aṇṇaikalum, aṇṇukvē, avarpāl, avarkaḷ, avalṭāṇ, ācaṇaṇkalai, āṭpaṭṭu, āṇaikalum, āṇkaḷaip, āyattamāka, ārampakāla, āṇāyiram, ikkaṭṭi, icaiyiṇ, icaivāṇar, iṭatukāl, iṭṭariṇ, iṇakkamāṇa, iṇaikiṛatu, iṇāḷalum, iṇṇiravu, immātam, iṇakkam, irakaciyaḷ, iracāyaṇam, iruntamai, iṇaṇkip, iṇantavar, iṇaiyaṇār, iṇaiyaṇōṭu, ilēcākak, ilāiṇaṇum, ivarkaḷ, ivvitamē, uṭampum, uṭampaik, uṭaṇkūru, uṭalnalak, uṭaikaḷil, uṇarvaṇṇa, uṭaṭṭuc, uṭaviṇār, uṭaviyavar, uṭaviṇru, uruvākak, uṇavumuṇai, ulakariyaḷ, uvarppu, ūcimūlam, ūziyattai, eṇṇiṇāl, eṇṇutal, ettaṇaip, eṇṇavārē, eṇṇāl, eḷitaṇru, ezutukira, oruvaṇāl, oliyiyal, oḷimikka, ovvoru, ōṭukiṇṛa, kaṭṭāyap, kataiyākak, kattiyatu, kappalum, kampaillar, karuttaṭai, karaikiṛatu, karaicalaik, kaṛkaḷāl, kaṛkalum, kalappaṇṇa, kalappaiyai, kalavaiyiṇ, kazippatu, kavacaṇkal, kaviyaracar, kāṭcik, kāṭṭut, kāṇpōr, kāṭilum, kāppōm, kālamākiya, kāliyiṇ, kiṇkāṇ, kiṭappatu, kiṭṭātu, kiṇaṇukalai, kirākki, kiṇmaṭṭa, kuṭicait, kuṭiṇirai, kuttum, kuyiṇiṇ, kurucāmi, kurutic, kuṇaiyāy, kuḷippu, kuḷōraiṭ, kuziyiṇ, kuziyum, kūṇṭilē, kūṭṭōṭu, kūppiṭu, koṭiyaik, koṭuttāṇa, koṇṭāy, koṇṇaṇar, kollaip, kōṇṭalam, kōrttu, kōḷaṇkal, kōvintā, caṭaṇkiṇ, caṭṭamuṇai, cattamum, camatarmak, camamākum, camayapuram, camuttira, caricamāka, calacalappu, cākḷēṭ, cāṇṇum, ciṇkaḷat, ciṇkaḷap, cintum, ciraiyum, civājiyai, ciṭaiyiṇ, ciṇazinta, ciṇkāzi, cutēcik, cummāvā, cuḷukku, cūṭṭik, cūḷmuṭi, cettavarai, cettuk, ceṇṇaiyai, ceytuk, celvōr, coṇṇēṇē, cōṭaṇaikaḷai, cōzapuram, jāṇkiri, ṭaṇṣṭaṇ, ṭākṭar, taṇkaṭku, taṇkamum, taṭattil, taṭukkap, taṇṭapāṇi, taṇmaiyaṭu, tamizarivatu, talattil, tavaruṭaṇ, tāṇṭiṭ, ticaikku, tiṇittu,

tiruvēṇ, tiṛaṅkaḷ, tiḷaittu, tivākaram, tukaḷkaḷai, tuṇiyum, tuṇiyait, tuṇukku, tuṇṭum, teṇṇāṭu, terintō, tēṅkik,
 tēṭiyum, tēviyār, tēviyum, toṇṭaik, tōṇṇic, nakkīrar, naṭantum, nantavaṇam, nalattil, nallatōr, navaratṭiṇa,
 nāṭiṇār, nāykku, nālākum, niṟuvaṇat, niṟpavar, niṟpār, nilaimāri, nilaimaiyē, nīkkit, nīlaniṇam, nōkkiyē,
 paṇkiṇar, paṭikkāta, paṇṇālar, paṭilkaḷ, payaṇaṅkaḷ, paricukaḷai, paruvattai, pazamaiyiṇ, pazaimaiyāṇa,
 pātaiyum, pāyiṇṭ, pāraiyl, pāṣaiyiṇ, piṭṭaṇa, piramātam, pirāyṭu, pirāliṇ, pirivut, pirēsil, piṟazāmal,
 piṟavikaḷ, pilimaip, piḷēṭṭō, pucittu, purōṭṭō, pulippu, pustakam, pūcaiysiṇ, pūmiyaiṭ, peṇciṇ, pēciṇōm,
 pēccaip, pētaṅkaḷ, paiyaṇuṭaiya, poṇṇāṭai, poruḷalla, poruḷaiyō, poliyum, pōṭṭēṇ, pōriṭum, pōrvaiyai,
 pōḷisār, pōḷiṇ, makizavum, makizvatu, maṭakkik, maṇakkāl, maṇṇaṇaik, maṇṇattai, mayaṅkum,
 maratṭup, marutaracar, maṇantum, māṭṭāy, māṇaviyar, māṭiric, māṟṇṇu, mukavariyai, muculim, muṭiyātō,
 muṭivaik, mutalākac, mutumaip, muṇaippu, muṇṇāṭi, mūkkaip, mūṭṭaip, mūṭāṭṭi, mūṭṭavar, mekallaṇ,
 mekkālē, mellicai, mējaimiṭu, moziyōṭu, yūklīṇā, yeṇṇum, yōkiyiṇ, reyilaip, roṭṭiṭ, vakaiyākak, vantataip,
 vapralyā, vayōṭikaṇ, varampaṇṇa, varukirātō, vastiram, vāṇaviyal, vāzvaik, viṭṭālō, viṭippu, vinōtamāṇa,
 viyāṭiyai, viraiyilē, vilaiyaiṇ, villaiyā, viḷakkac, viḷaṅkaḷ, vīciṇār, vīccil, vīṭikāṇ, veṇṇāṇ, vēriyum, vēṇṇillai,
 vaittavaṇ, vaitṭavar, ṣāvukku, ṣēṣāḥ, huṁāyūṇ, haiṭṭraṇai, hōḷṭāṇ, aṇṇaṇamē, aṭukkai, aṭaiyātu,
 aṭaiyāru, aṭmiṭ, aṇukit, aṇukip, appār, amartta, ampārai, ampikai, arakkar, aracavaik, arāpik, aṟintē,
 aṟucuvai, azakākat, avarkaḷō, āṭiyum, āṭaiyiṇ, āṇkuri, āṇṭis, āṇṭup, iṭaiyīṭu, iṇaintaṇa, iṭayamum, iṭṭalam,
 intit, iṇṇik, iṇṇip, ippaṭam, iyakkamē, irunta, irakukaḷ, iṟaittu, iḷaiṇaṇāka, ivaitavira, iṣṭamāṇa, uccik,
 uḷālāṇatu, uttamam, untit, uṇakkāka, ummāl, uramākap, urāyum, uruvamāka, eṅkuc, eṇṇaiṇ, eṭirum,
 eṇṇaṇavē, eṇṇāl, eṇṇōm, evarāvatu, oṭṭuk, oṇṇāki, orukaṇam, oruvar, orraip, olittaṇa, oḷikku, kakkum,
 kaṭarpaṭai, kaṭaicit, kaṇṇaṭap, karāṭṭē, karutātu, karuvaic, kalāṇiti, kalinaṭam, kalaiṇārāka, kazutaip,
 kazunīr, kavalaikaḷai, kācukaḷai, kāṭṭal, kāṭṭuka, kāṭaliṇ, kāṭalaip, kāppiya, kāmakōṭi, kāyṭal, kārkaḷai,
 kiṭṭiya, kiṇṇam, kiranti, kiravun, kurutacai, kuṟiyāka, kurṇap, kuḷirāṇa, kuzappi, kūṭṭaṇ, kūṟākak, kūṟuvātē,
 kūṟram, kēcarip, kēṭāram, kaikaṭṭi, kaiyumāka, koṭṭiya, kōyil, caṅkuc, caṅkut, cantāṇak, capattattai,
 carṅkā, cavukku, cavviṇ, cātattai, cātavākaṇa, cāmpaṇ, cālaikaḷai, cilaraip, cīcars, curuṇṭa, curri, cuzalil,
 ceyalarāka, ceyalait, ceytalē, ceṇivāṇa, cevikaḷ, cēmpar, cēralām, jīvātāra, ṭūrisam, takavalaip,
 takkāṭāka, taṭṭaip, tantāṇ, tantiyai, taṇinilai, tappum, tampip, taraiyōṭu, talaiviti, taviṭṭu, tāṇiyap,
 tāyakamāka, tiṇikka, tiraiyaṇ, tuṇinta, tuṇavaṇam, tuṇaikaḷai, tuḷḷam, tūcikaḷ, tūṟral, tēciyam, tēynta, tērkaḷ,
 tēvakiri, tokaikaḷai, tōyṭa, naṭuvataṇ, naṭuvilē, natiyum, naparkaḷai, nazuviṇ, nāṭkaḷai, nirmal, nīkkaṇ,
 nīṅkaḷō, nīlamum, nūlakamāka, nōkkuka, paṅkup, paciyaiṭ, paṭiyil, paṭukaip, paṭṭēḷ, pattut, pantaic,
 paṇṇīr, papḷik, payaṇākak, payōṇīr, palarāvar, pallaip, pākaṇiṇ, pāṭiyatu, pāṇaikaḷ, pāḷaṣrī, pāḷuṭaṇ,
 piṇṇatu, piramarāya, pirāyam, pukaziṇ, puriyat, peyarilē, pēpparai, pēraṇṇu, pēraracaṇ, pēriṇaṇ,
 pōṭikka, pōṇatāl, makālil, maṭṭumō, maṇamulḷa, maṇavāḷaṇ, maṇiyil, maṇiyōcai, maṇṇilē, maṇitarāka,
 maṇaiyiṇ, maṇakkak, malaipōḷ, mituṇam, mutalilē, mutaltara, muṇṇpōla, murrām, muḷaikka, mūṇṇāka,
 mēlākat, yuttak, racāyaṇak, rākamum, rāṇuvam, laṭcaṇam, lēcākac, vakaikaḷāka, vacaṇattai, vaṭivum,
 vaṭṭiṭ, vaṇumaiyai, valiṇāl, vallaracu, vaḷaikuṭā, vaḷaiyum, vaziyaiṭ, vizikka, vizuṭal, vivaramāṇa, vellāri,
 vēynta, vaikkam, herṣal, akalikai, acaṭṭai, aṭiyāka, aṭaivar, aṭeṇṇa, ataip, amicam, ammaṇi, ayalār,
 aracaṇatu, aracarāka, azukiya, avaiḷalē, ākiviṭa, ācāriya, āṭiyatu, āṅkaḷē, āpācam, iṭatukai, itazum,
 imayamalai, iraṅki, iraṇṭai, izutta, iṇaṇaik, ivvazi, uṭukka, utaṭṭai, ulakaik, ulavik, ūṭṭiya, ūrākac, ecaṇs,
 eccam, ejaṁāṇ, ēḷaici, oṭukka, ottatu, oṇṇu, kaṇavaṇāka, kaṇiṭap, kaṇṇaṇai, karutak, karaitta, kaṇṇaṇā,
 kalakku, kalantaṇa, kalantē, kalainta, kaḷattai, kākkā, kācōlai, kāṭum, kāṭiṇ, kāṇṇē, kiṇṭi, kīzc, kumizi,
 kurāṇ, kuṟiṇ, kuṟiyai, kuzām, kuzivu, kusti, kūṟātu, kezuvu, kēṭayam, kaikāl, kaiyālē, koṟkai, koḷḷu, kōṭip,
 kōṭaip, kōmakaṇ, kōramāka, kōrip, kōraip, kōvalaṇai, kōvilai, cakajamāka, cakkira, camayam, caritam,
 carvar, cāṭti, cāriṇ, cārli, cips, ciṇraip, cukamāṇa, ceṭtō, cēlaiyai, cōkamāka, jaṇṇal, jāṭiyai, ṭāksi, takkaṇ,

taṇiyāta, tatumpa, tattan, tam̐lar, tāvip, tipet, tiraik, tirku, tukku, tumpā, tuymā, tuṇanta, tūṇku, taivatam,
 toṇki, tottē, tōlum, tōlaip, nakaramāka, nakarait, nakulaṇ, naṇaitta, nāloru, nivāraṇa, nuṇuki, nūliṇai, nērt,
 paṇṇan, palaturai, palanūru, pazamum, pātip, pāraiya, piṅkala, picir, piṇpō, piṇiṇi, puratap, pūṇaik,
 pūvaip, peṇs, peritā, pēccē, pērazaki, pērāl, poykai, poyyā, poruḷō, pozivu, makaḷirai, mattima, maṇṇarē,
 marakatam, maravēlai, maṇaimalai, malinta, māvaip, miṣiṇai, mīṭci, muṇcā, muttai, mūlaiyai, meṭṭā,
 meyyē, mezuki, yūriyā, raṣyaṇ, raṣyap, riḷis, rōpāt, vaṭivat, vaṭivāka, vaṇikap, varavāl, varupavai, varriya,
 valatukai, vātāṭi, vāyaic, vāyvu, vitaiyai, vināyaka, vilaip, vekujaṇa, vemmai, veruṇ, vaiṣṇava, vōḷṭā, skāṭ,
 hekṭē, aṭik, atāṇ, aṇanta, ampai, aravam, arimā, avaciya, ācci, āṭaiyai, āṇṭē, ātaravai, iṇic, immai,
 iravāka, ilaṭca, ilaic, uttara, emmā, ēkapōka, aiees, aiprō, aiyaio, orru, ōlaik, kaṭaṇāka, kaṭaik,
 kaṇavaṇē, kaṇṇā, kazakak, kazuku, kavvi, kāṇam, kāyamō, kāral, kālaṇ, kuṭalai, kēṭāṇa, kōpaṇ, cakkai,
 cayām, cariyē, cāyapu, cieṇ, civaṇai, cīṇak, cīviya, cupar, cērat, cērāta, caivat, coṇpa, jepam, tacait,
 tattū, tarācu, tukka, naṭuk, naṭuvu, nayamāka, nēcam, nēramō, paṇiyē, paṇivu, patrā, pantaya, pant,
 park, parrai, palavāka, pavaṇam, pavalap, pāpam, pūlōka, pērap, paular, maṭṭi, maṇṭi, matil, mantai,
 marru, mārak, miṣaṇ, muraṇ, mūlatāṇa, mēṣam, mōtira, yāratu, yāvatu, yūral, rāmar, rōvar, varāli,
 vaṇitē, valivu, valaiyai, vitap, viriya, vēṇal, ṣṭap, hekal, aṭaku, aṭam, aracō, arapi, ārapi, iṇaiya, uṇavē,
 uḷatu, eṇpa, ezac, kaṇima, karma, kaḷaiya, kaṇai, kazalai, kācai, kāt, kup, kuṣ, cītā, tik, nanta, napaṇō,
 nīraka, pazac, pāvā, puṇara, poṇu, pōḷi, makaḷē, maṇṭi, māraka, mās, mūr, mōkaṇa, yātava, rīti, rūr, reṭi,
 rōṭu, lāl, liyō, lēyē, vatam, vaṇajā, vaḷamai, vācaka, vātā, viṇava, vivi, vēci, hāṇ, hēr, aru, al, āṭ, āṇava,
 izu, īcā, uli, aip, ōti, ōhō, kali, kāṇa, kiza, ṭaiya, taḷai, tōṣa, naraka, paṭ, pūta, van, vāka, iva, taṇa, vaḷa,
 vī, ha,

10 Tamil, SchoolBookariviyal, law, GNP, ariNatural, kaṇṭupit̐tirukkiṇārkaḷ, amaikkappaṭṭirukkiṇraṇa,
 kāṭṭiyirukkiṇārkaḷ, pirikkappaṭṭiruntatu, vazaṇkappaṭṭirukkiṇratu, aṇivuruttappaṭṭukiratu, eṭuttukkāṭṭukiratu,
 ezuntaruḷiyirukkum, ceyyappaṭṭiruntāl, payaṇpaṭuttappaṭṭavillai, mērkollappaṭṭullaṇa, iruntirukkiṇraṇar,
 uṭkārntiruntār, ezutappaṭṭirukkum, kuṭumpattiliruntu, ceyyappaṭṭiruntatu, vīrācāmittampirāṇ,
 veliyiṭappaṭṭullaṭu, atikappaṭṭutukiratu, atikarittukkoṇṭē, aṇuppappaṭṭavēṇṭum, aṇṭiruntārkaḷ,
 iṇriyamaiyātataṭkiratu, ippaṭṭippaṭṭavarkaḷ, irukkavēṇṭumenru, uruvākkukirārkaḷ, kaṇṭupit̐t̐t̐rkaḷ,
 kurikkappaṭṭullaṇa, cēkarikkappaṭṭukiratu, taṭṭaccupporiyil, tarappaṭṭirukkiṇratu, piṭikkappaṭṭukirāṇa,
 mozippayaṇpāṭṭil, veppappaṭṭuttināl, āciriyaṇkaḷukkum, iṇaintirukkiṇraṇa, eṭuttukkāṭṭum, eṭuttukkoṇṭār,
 ellāvarraiyaumvīta, orumaippāṭṭirku, kaṭṭuppāṭṭirku, kaṇkaḷaiyuṭaiyavarkaḷ, kuṇṇip̐ṭappaṭṭatu,
 koṇṭēyirukkiṇratu, caktikkarakakkārar, cārntirukkiṇratu, cilappaṭṭikārattin, taṇippaṭṭavarkaḷin, terintirukkiṇratu,
 terintukollālām, tolkāppiyattin, nimit̐t̐tiliruntu, nikkappaṭṭullaṭu, pārppavarkaḷukku, piṇpāṭṭukkārar,
 piṇṇappikkappaṭṭum, mājiṣṭirēṭṭukaḷ, vantiruppaṭṭākavum, valiuruttukirāṇa, vaziyamaippukaḷaiyum,
 viḷakkappaṭṭukirāṇa, viḷaiyāṭukirārkaḷ, viḷaiyāṭṭukkaḷil, vēṇṭiyiruppatāl, vēṇṭumen̐patarkāka,
 vaittirupavarkaḷ, vaittukollāvum, atikārikaḷukkum, aṇintukollālām, aḷikkappaṭṭavillai, ikkālakāṭṭattil,
 iruvarkkumiṭaiyē, illāmaliruntāl, uṇarntiruntāṇar, uṇarntiruntār, uḷḷavarkaḷukkum, kaṭṭuppāṭṭuṭaṇ,
 kaṇakkittullaṇar, kaṇṭarintullaṇar, kaṇṭupit̐ippukaḷai, kāraṇattināḷtāṇ, kāraṇṭaiākcāiṭu, kuṇappaṭṭuttinār,
 kuṇṇip̐ṭukirēṇ, kēṭṭukkoṇṭār, koṇṭuvarappaṭṭatu, kollaiṇkāṇarkaḷ, cāppit̐ṭuvit̐tu, ciṇappaṭṭaiyātākum,
 cuvācikkumpōtu, cērkappaṭṭār, teṇṇāppirikkā, teṇṇintiyāvin, terintiruntum, terivikkappaṭṭum,
 nīraivēṇrappaṭṭaṇa, nilaiyilirukkum, nītipatikaḷukkum, payaṇpaṭuttukirāṇa, pallāṇṭukaḷukku, pākṭīriyaṇkaḷin,
 pāṇṭiccērikku, pātukākkappaṭṭum, pirittēṭṭukkum, piḷḷaiyavarkaḷiṭam, peruṇcēralātaṇin, perumpāṇmaiym,
 maruttuvamaṇaikaḷil, mikkavarkaḷākavum, vāṭṭikkaiyāḷarkaḷ, viṭuvikkappaṭṭum, viḷaṇkukirārkaḷ,
 vizākkālaṇkaḷil, viṭṭilirukkum, viṭṭukkārarkaḷ, vaittukkoṇṭāl, aṭuppilēṇrik, appurappaṭṭutti, aṇiyamuṭikiṇratu,
 āṇkilēyarkaḷāl, āṇyappaṭṭukirāṇa, āṇyccikkum, intiyarkaḷiṭaiyē, intiyāvirkuḷ, intiyāvukkum, ilakkiṇattirku,

uyiriṇaṅkaḷukku, uṟuppiṇarkaḷil, ullavarkaḷākavum, eṇṇikkaiyaiyum, elakṭrāṅkaḷiṇ, ezutiyirukkum,
 ottirukkiṇṇa, orumukappaṭutti, orumaippāṭṭaik, kaṭṭuppaṭuttap, kaṭṭuppāṭṭiṇ, kamyūṭṭarkaḷai,
 karutappaṭṭālum, kāṇappaṭuvārkaḷ, kāraṇamāyiruntatu, kālakkaṭṭattaic, kirāmattukkup, kirusṇatēvarāyar,
 kuṭiyēriyavarkaḷ, kuṟippiṭṭavāru, kēḷvikaḷukkum, koṭukkakkūṭātu, koṇṭiruntataic, cantikkumpōtu,
 cāppiṭavēṇṭum, cittāntattin, curucuruppuṭaṇ, cūzappaṭṭullatu, ceṇṇiruntapōtu, ceytukollāḷam,
 celvantarkaḷum, ṭirāṇsmiṭṭar, ṭirailōpaitṭukaḷ, taṭciṇāmūrtti, tayārikkumpōtu, tāntirikattin, tirmāṇikkalām,
 terintiruntatu, tolkāppiyamum, nāṭukaḷukkiṭaiyē, nikazccikkup, nikazṭappaṭum, niṟamuṭaiyātākavum,
 neruṇkiviṭṭatu, payaṇpaṭuttināṇ, payirruvikkum, pāṭikkappaṭṭatu, pārvaiaḷarkaḷāka, piṭṭikkirārkaḷ,
 pirāmaṇarallātār, puṇṇirippuṭaṇ, puṟappaṭṭārkaḷ, peruntalaivarkaḷ, pōṇṇravaiyellām, malaippakutiḷaḷil,
 māṇavarkaḷukkum, mātṭirattilēyē, mānilattirṭukum, māṟṟattirṭukum, māvattāṇkaḷilum, miṭṭuruvākkam,
 mutukelumpuḷḷa, muṇṇēṟṟattin, mēṟkoṇṭullatu, vakuttukkoṇṭu, varaiyappaṭṭullāṇa, vaḷarkappaṭṭatu,
 vāṇkukirārkaḷ, viṭamuyarṇaiyum, viṟkappaṭukiratu, viḷaiyāṭṭukkaḷ, veliyēriṇārkaḷ, vellapperukku,
 vēḷaikaḷaiyellām, aṇkulattirṭu, aṭippuṟattil, atirṣṭattin, aṇupavaṇkaḷaiyum, apippiṟāyattai, appuṟappaṭutta,
 ammuyarṇaiyil, arpaṇṇittuk, āyiṇēḷumuk, ārapittavūṭaṇ, āzattiliruntu, immaṇṭappaṭṭin, iyaṇṭirāṇkaḷum,
 irukkiṇārkaḷā, iruntirukkak, irumaruṇkilum, ilakkiyaṇkaḷaik, ivaiyaṇaittaiyum, uṭampiliruntu, uṇavuppāṭaiyil,
 uṇṭākkappaṭṭa, urimaikaḷukkum, uṟuppuḷḷaḷil, uṟpattikkup, eṇṇukirārkaḷ, etirtārkaḷ, eṇappaṭukinṇatu,
 ezutappaṭṭuḷḷa, ezuttukkaḷaic, ēṟruḷḷuḷvatu, kaṭṭaḷaiyittāṇ, kaṇakkiṭappaṭum, kaṇṭupiṭṭittatu, karuttarikkātu,
 kalyāṇattirṭu, kāvalṭuṟaiyiṇar, kuṟikkiṇṇaṇar, kuṟittuḷḷaṇar, kuṟippiṭṭup, kuḷirikkum, koṭukkappaṭṭaṇa,
 koṇṭiruppāṇ, kōṭṭiliruntu, caṇkīṭattirṭu, civapāṭacuntaram, civāccāriyār, cutantirattil, ceyarpaṭukinṇaṇa,
 ceyalkaḷukkup, ceyyappaṭṭāṇ, ceyyumpōtum, cellumpozutu, cēṭappaṭuttum, cēṇṭukoṇṭu, collivittuc,
 collukinṇōm, tamizakattilūḷḷa, taḷappaṭukiratu, tiṭukkittup, tippucultāṇ, tirutiruveṇṇu, tiruttāṇkaḷum,
 tirumpukaiyil, tiruvoṇṇiṇṇi, tirmāṇittāṇar, turukkiyarkaḷ, naṭavaṭikkaikaḷāl, nikazccikaḷaic, niṇaikkiṇṇaṇar,
 nīṭikkakkūṭiya, nuṭpaṇkaḷaiyum, nuraiyiralkaḷil, nūṟṟāṇṭirṭu, paṭṭavarkaḷum, paṭṭirikaikaḷilē,
 payaṇpaṭuttaiyatu, pāṇcāliyammaṇ, pāṭikkakkūṭiya, pāṭukākkiṇṇaṇa, pārkkakkūṭiya, pārkkinṇaṇar,
 pārppataṟkum, piṭṭipataṟkum, pirikkappaṭum, pirittṣāriṇ, pirittetuttu, puviyamaippiyal, pūṭtirukkum,
 perukkeṭuttu, peruṇcēralāṭaṇ, paṭṭiyakkāraṇ, pōṇṇravaikaḷākum, pōṟāṭṭaṇkaḷil, maṇattiliruntu,
 maruṭupāṇṭiyar, maruttuvarukku, māṇakarāṭciyil, māṇivūṭukinṇaṇa, mūyarcikaḷukku, mūḷkaṇāṇkayiru,
 melluṭalikaliṇ, mokaṇcātārōvil, mozippayaṇpāṭu, yāṭṭirirarkaḷ, vaṇaṇkukinṇaṇar, vaḷarkappaṭṭu,
 vaḷarkkumpōtu, vazakkaṇkaḷaiyum, vazakkiliruntu, vazaṇkiyulḷār, vācikkumpōtu, viruntinṇarkaḷ,
 virumpukirāl, viḷakkattaiyum, viḷakkiṇārkaḷ, viḷaṇkiyavarkaḷ, velippaṭaiyākak, velippaṭaiyākac,
 velivarukinṇatu, ḥpullarṭṭaṇ, akkaṭṭittat, aṇkirukkum, aṇkēyiruntu, accaṇkattin, aṭippaṭaiyāṇatu,
 aṭukkaṭukkāka, atircciyil, attiyāyaṇkaḷ, amartappaṭṭa, amaippataṟkum, ampēṭkāriṇ, aricilkiṇṇar,
 azakupattittuk, avaraippaṇṇi, ākiyōrukkum, āksijaṇṇēṟṟam, āciriyaṇkaḷāl, āyvaḷarkaḷum, ikkōyilukku,
 iṭamperukiratu, intiyāvaiyum, inṇaḷkaḷaiyum, ippaṭiyirukka, iyaṇkukinṇatu, iṇaṇkiṇārkaḷ, ilaṇkaiyilūḷḷa,
 izantuvittatu, iṭupaṭuvattillai, uṭkāṇṭāl, uṭceluttum, uṇarccikaḷiṇ, uṇarccikaḷait, uṭāraṇattukku,
 upayōkattirṭu, upayōkattukku, uruvaccilaikaḷ, uṟpattikkāṇa, eḷiptiyarkaḷ, eṇkēyiruntu, eṇṇikkaiyiṇ,
 eṇṇaṇavellām, ezuppappaṭum, aimpulaṇkaḷiṇ, orupuṇamirukka, oṭṭikkōṇṭu, kaṭṭiyaṇkāraṇē,
 kaṇakkukaḷaiyum, kaṇkāṭciyil, kaṇṭupiṭṭipai, karutukinṇār, kavaṇippattillai, kāṭṭuvataṟkāka, kāṭṭuvattillai,
 kāṭṭuvattutāṇ, kāṇappaṭukinṇa, kāṭṭūṇkaḷ, kirāmattukku, kuṭuvaiyilūḷḷa, kutiraikaḷaiyum, kuṟippukaḷāl,
 kuṟippukaḷaik, kuṟippukaḷait, kuṟippukaḷaip, kuṟippukaḷai, kuṟiyūṭukaḷaik, kuraṇvāḷiyaik, kuzappaṇkaḷum,
 kēṭṭukkoḷḷa, koṭuttavarkaḷ, koṇṭavaiaḷākum, koṇṭiruppatē, koṇṭalittuk, koḷḷuṇkaḷēṇ, kōṭṭpāṭukaḷaip,
 caṇkaranārāyaṇaṇ, caṭṭakkūrukaḷ, caṭṭattirṭkāṇa, campalattirṭu, carkkārukku, cintikkavum, ciṟappittup,
 ciṟiyaṇavākavum, ciṭtiruttat, ciṇvakacintāmaṇi, cuṭṭikkāṭṭa, cuṭṭukinṇatu, cutappaṭutta, cuntaṟāmpāl,

curēntiranāt, cetukkappaṭṭa, ceypavarākavum, ceyyāṭṭrkaḷ, cērttārkaḷ, collakkūṭātu, collamuṭiyum,
 collāṭṭrkaḷ, ṭicamparjaṇavari, taṭṭpaveppanilai, tattuvaṇkaḷil, tamizakameṇkum, tayaṇkuvatillai,
 talaivarkaḷukku, taḷḷikkonṭu, tāymoziyākak, tiṭṭamittāṇar, tirumaṇattāṇru, tiruviḷaiyāṭar, terivikkavum,
 toṭaṇkukirār, tōykkappaṭṭa, naṭattuvataṛkāka, naṭukkattutaṇ, naṭaipeṛuvataṛku, nampikkaiyait, nikazttiṇār,
 nikazntuḷḷaṇa, niṇaippatillai, niṇaivupaṭutti, niṇuviṇārkaḷ, niṭikkavillai, nūlakaṇkaḷukku, neṇcaiyallum,
 pakutiyeṇyākum, paṭaittuḷḷār, paṭṭirikaiyaip, paṭṭonpatāvatu, paṇikkattikaḷ, payirttozil, paṇicikkum,
 paṇicōtittup, paḷapaḷappākavum, pāṭṭirattait, pārkkattāṇ, pārttavarkaḷ, pālāṭaikkattī, piṇparrinār,
 piṇparrināl, pirakācikkum, piratipalikkac, pirivukaḷukku, piḷḷaikaḷaiyum, puṇarcciyin, puḷḷikaḷaiyum,
 periyavarkaḷum, peṛuvataṛkuriya, potumakkalīṭam, poṇuttuḷḷatu, pōṇravarkaḷum, pōyirukkīratu,
 mariyātaiyaiyum, maṇupakkattil, maṇravarkaḷuṭaiya, mānilattirku, mārravēṇṭum, mitilaippaṭṭi,
 miṇṇārālaip, mukkiyamillai, muṭṭaikaḷaiyum, mutaṇmutalākāp, muttiraikaḷil, muṇkālatil, muyaṛciyilum,
 mūccukkuzal, mēṛkintiyat, mēṛkolḷuvatu, mēḷatikāriyin, vakukkappaṭṭu, varavēṛrārkaḷ, varuntukirēṇ,
 varuvāyṭṭurai, varkkattiṇar, vallunarkaḷin, vazikāṭṭiṇār, vākkalikkum, vāṇkuvataṛkāka, vārttaikaḷum,
 vārttaikaḷaic, vārttaikaḷaip, vitikkicainta, viparaṇkaḷaiyum, viyāpārattin, viruppattaip, viḷaṇkukirāṇ,
 viḷaiporuḷkaḷ, vizākkalilum, veṛṛikaramākāp, veḷippāṭukaḷ, veḷivaruvataṛku, śṛīrāmāṇujar, spiriṇkukaḷ,
 accaṭikkum, aṭaṇkukirāṇa, aṭaintavarkaḷ, aṭaiyāḷamākum, aṇikirārkaḷ, ataṛkiṭaiyil, aṇuppuṇkaḷ,
 appaṭiyāyin, appaṭiyēṭāṇ, amaiyapperu, aracāṇkaṇkaḷ, arttamillai, aṛikuṛikaḷaik, aluvalarkaḷum,
 azuttuvatāl, avaraṛukkuk, avaraṛukkup, ārapamākiyatu, ārayavēṇṭum, intukkaḷum, innilaikaḷil,
 inṇuḷyāṇsā, iyarrappaṭṭu, iruppatārkaṇa, irumarunkum, irantuviṭum, ilaṇkaikkup, ivaikaḷellām,
 uṇarccikku, uṇaviliruntu, uṇṭākavillai, uttaravukaḷaip, uṇakkuttāṇ, upaniṣatattin, uyarttiyum, uyirkaḷukku,
 uruṇṭaikaḷaip, ulōkattiṇāl, eṇkaḷukkuc, eṇkaḷukkup, eṇṇukkuriya, etirikaḷukku, eṇṇpatiltāṇ, eppakutiyl,
 elumpukaḷāl, ezutuvataṛkāka, ezutuvataṛkāṇa, ezuttukaḷait, ezuppappaṭṭa, aisōṭōppukaḷ, oṇrupaṭutti,
 oppantaṇkaḷ, ozukkattil, kaṭṭaḷaikkuk, kaṭṭavēṇṭum, kaṭṭuraikaḷin, kaṇkaḷukkuk, kaṇṇōṭṭattai, karttākkaḷ,
 kaṛcaṭṭiyil, kalaiṇarkaḷiṭam, kallūrikaḷum, kazakaṇkaḷilum, kāṇappaṭṭāṇar, kāṇpataṛkum, kāyikaḷaḷum,
 kāriyaṇkaḷaip, kāṛrazuttam, kīzkkāṇṭavai, kīzppaṭṭiṭal, kuralvaḷaiyin, kurravāḷiyāka, kuzantaikaḷait,
 kūṭṭaṇkaḷin, kūṭṭāṇcōru, kūṭṭuttokai, kūṇṭukkul, kēṭkappaṭum, kēmarākkalīṇ, kēmarākkalūm, kaiyiliruntu,
 koṇṭiruntu, koṇṭupōyk, koḷkaikkum, kōyilukkuk, kōyilukkum, kōyilukkul, caktikaḷukku, caṇkappulavar,
 caṭṭattilum, cattuvappen, cākkaraiṭukaḷ, cāmināṭayyar, cārntuḷḷaṇa, cikiccaiayit, ciṛraracarkaḷ,
 cilavēḷaikaḷil, ciliṇṭarkaḷ, civappākavum, cutantiramum, ceyalpaṭṭār, ceykiṇār, cellaccella, celvaṇkaḷum,
 celvākkai, cēkkizāriṇ, cērkaiyil, cērkaiyum, collukiṇraṇa, taṭukkappaṭṭa, taṇittāṇmaiya, taṇniccaiṇa,
 taḷarcciyum, tirukkalyāṇa, tirumpiṇāl, tiruvārūil, tiruvizāvil, tuṇaipuriyum, tuṇaimukaṇkaḷ, tuvāraṇkaḷin,
 tūymaiyaiyum, teṇṇārkaṭu, teṇmēṛkup, terintālum, tokuppukku, tozīṇcaṇkat, tōṇruvittāṇa, naṭakkakkūṭiya,
 naṭattumpōtu, naṭantukoṇṭu, naṭavaṭikkaiyāka, nampiṇārkaḷ, nāṭṭirkuḷ, nāṭṭukkut, nāvalkaḷilum,
 nirvākaṇkaḷ, niraṇkaḷaiyum, nilaiyattāṇ, nīṭipatiyīṭam, nīrmaṇkaḷin, nukattaṭiyil, pakkattukku, paṭippatillai,
 paṭṭiṇappālai, paṇṭaikkālam, paṭṭirattaip, paṭṭirikaḷalai, payaṇpaṭuttāta, parappukiṇraṇa,
 paramparaiyinaṇ, paṇicōṭaṇaikkuk, pallavarkaḷin, pāṭaṇkaḷaiyum, pāṭikkonṭē, piṇṇukkut, piṇparriyatu,
 piṇparruvatu, piracṇaikaḷait, piratēcattin, pirammaccāri, pirittāṇiyā, purōkitarkaḷ, puṇappaṭṭēṇ,
 peṛukiṇrōm, perruviṭum, potuvuṭaimaik, poruḷkaḷākak, pōkkuvataṛku, pōyiruntāṇ, pōṛrappaṭṭu,
 maṭṭumaṇṇik, matippiṭuvatu, maṇattukkum, maṇiṭaṇukkuk, maraṇamaṭaintār, maruntuḷaḷait,
 maṇravarkaḷāl, malaiccarivil, malaippāṇkāṇa, mārkkōpōlō, māṛutalkalīṇ, māṛutalkaḷaic, māṛruvaicai,
 māḷikkāpūr, mikkatākavum, mīṇukkūṭṭi, mukavaiyilūḷa, mukkiyamākac, muṭiyumeṇru, muṭivaṭaikiratu,
 muṭivataṛkuḷ, muṭṭaikkōzi, mutaṇmuṇaiyāka, mutalāḷikaḷin, murpōkkuk, mūrttiyum, mūḷakkūrukaḷai,
 mēḷōṭṭamākāp, mēḷparappil, moziṇeyarkka, yūḷḷiṇāvin, vakukkappaṭṭa, vakaippaṭuttu, vaṭivattirku,

vantavarkaḷum, vayirriluḷḷa, varaviliruntu, valiyoṛuttiya, vaḷarcciyait, vazimuṛaikaḷil, vazimuṛaikaḷaip,
 vākaṇattirku, vākkiyaṇkaḷai, vāṇkappaṭum, vāskulārt, vitiyiṇkīz, vitivilakkāka, viṇaipuriyum, viruppaṇkaḷ,
 viḷaṇkiyātāl, viḷaṇkukiṇṇa, veṭṭappaṭtu, verrikkum, vēṇṭumenṇō, vēṛrumaiyum, hīmōkuḷōpiṇ, akkākkiy,
 aṇkoṇrum, aṭippaṭaikaḷ, aṭaintālum, aṭaippāṇāl, ataippaṛriya, antappuram, aṇukūlaṇkaḷ, aṇupavattāl,
 aṇupavikkak, amilaṇkaḷil, amilamākavum, amaiyumpōtu, ammaiṇārum, arēpiyāvil, araippuḷḷi, arappuraṭci,
 ariyappaṭṭaṇa, arivittaṇar, arivippār, alāvutiṇiṇ, ākiyavaikaḷaik, āṭṭakkarakam, āṇṭukkuḷ, āriyarkaḷiṇ,
 intiyāvaic, iṇṇiṇsil, immarattiṇ, iyaṇkavillai, iyaṇkivarum, iyaluvattillai, iyalpākavum, irukkikāyē, iḷṭuṭmiṣ,
 izantuvittā, izuvicaiyāl, ivvaḷavutāṇ, ivviḷakkam, uttēcittu, umiznīrc, uruppaṭiyāṇa, upattiṇāṇa,
 ulakattaiyum, ulōkaṇkaḷil, ulōkattuṭaṇ, ūṭṭukkup, eṇṇaṇkaḷaip, eṇṇeyaiyum, etirtarappu, eṇṇaippōḷ,
 ellāvakaiyāṇa, ezutapperra, ēkakālattiḷ, ērpāṭṭil, ēṛravakaiyil, ottuzaittu, oṭṭunarkaḷ, ōṇṭukku,
 kaṭaṇkaḷukku, kaṭumaiyāṇatāka, kaṭṭupaṭutta, kaṇakkukaḷiṇ, kaṇṭaṇkaḷum, kaṇṭuḷḷaṇar, kaṇṇaṇkaḷil,
 karukkuzāy, karuttiṇku, kalyāṇiyiṇ, kalveṭṭuk, kaviṇārākavum, kastūripāy, kāṇpatilum, kāntattāl,
 kāppārriya, kālvāykaḷ, kiṭakkirāṇ, kukaikaḷilum, kutiraippaṭai, kuṇṇakkuṭi, kuṛippiṭuka, kuṛukkākac,
 kulattiṇku, kuḷattiṇku, kuzalukkuḷ, kūṭattiṇku, kūṭattilē, kūṛiyatupōḷ, kūṛivittālām, keṭṭiyākak, kēṭpatillai,
 koṇṭāṭṭiṇar, kotittatum, koḷḷātātāl, koḷvatākum, kōṭaṇṭarāmaṇ, kōyilkaḷuḷ, kōvintacāmi, cakkarattil,
 caṇkiliyāl, caṭaṇkaḷum, caṭṭaṇkaḷaik, caṭṭaṇkaḷaic, cantācākip, camāḷikkum, camūkattuṭaṇ,
 camaiyaṛkāraṇ, camaiyalkāraṇ, carakkukaḷiṇ, cātāraṇamāṇatu, cintaṇaiyaik, ciṛitunēram, ciṛraracukaḷ,
 cilarukkuṭ, civaperumāṇai, cukkiraṇum, curukkamum, cūṭupaṭutti, ceṇṇuḷḷatu, ceyalālarkaḷ, ceytikāḷil,
 celvamākum, cēkarittup, cērkkappaṭa, contattiḷ, coṛkaḷākum, colliyuḷḷa, colluvataik, jaṇaṇkaḷukku,
 jermāṇiyap, ṭāṭṭarukku, takutiyaikum, taṭukkiṇṇaṇa, taṭṭuppāṭu, taṇimaṇkaḷum, taṇmaiyaḷum, tamizittāṇ,
 tamizttāy, tarakkuṇaivāṇa, taṛkālikamāṇa, talaikuṇintu, talainakaramākak, talaippaiyum, tākkutalait,
 tikazkiṇṇār, tiruttattai, tirumuṛaikaḷ, tiraupatiṇ, tirmāṇitta, tuṇikaḷukku, tuṇṭukaḷiṇ, teriyāmalum,
 teriyāmalēyē, terivikkap, tēvaikkēṛra, toṭaṇkumuṇ, toṭarpiṇaik, toṭarpuṇṭu, tozikaḷiṇ, tōṇṛumpaṭi,
 naṭappārkaḷ, naṭukkaṭalil, naparkaḷukku, nallataṇkāl, nāyakarkaḷiṇ, niccayamākak, niṇaikkāmal,
 nimittikarē, nirvākiyāka, niṛuttiyatu, niṛuttatal, niṛpavarkaḷ, nilaikaḷukku, nilaiyillāta, neṇcattiḷ,
 neṭukkumāka, netarlāntu, neṛkaṭṭāṇ, pakaivarkaḷiṇ, paṇkēṛkum, paṭakkaruviyai, paṭaṇkaḷilum,
 paṭippukku, paṭṭiruntaṇa, pativuceytu, patirikaip, pampāyṅku, payaṇikaḷukku, palaṇaḷikkum, pazakkattāl,
 pākaṇkaḷākak, pākattaiyum, pākupaṭutti, pāyccalil, pārttatamē, pālūṭṭikaḷ, piṭippukaḷ, piṇṇattūr, piṇṇappittu,
 piṇṇālattu, puṇṇapporul, pulamaiyaikum, pulavarkaḷil, pūcaṇikkāy, pūcavēṇṭum, peṇkaḷiṭaiyē, peṇmaṇiyiṇ,
 peyaṇāyirru, perukkamum, peṇamutiṇyātu, pēcakkūṭātu, pōkkiṇkāka, makārājāviṇ, maṭṭumētāṇ, matippittu,
 maṇṇōṇmaṇiyam, maraṇkaḷilum, mātattiḷum, mātantōṛum, miṇiyēccar, miṇṇēṛram, miṇviḷakku,
 mukavarkaḷiṇ, muṭikkālām, muṭiccukaḷ, muṭivillāta, mutalāvatākat, mutaliyārum, muppattāṇu, muyaṇcitāṇ,
 muṇṇaṭṭāṇ, muṇṇaṭṭāl, muzaṇkālil, muzuvataiyumē, mūṭiyirunta, mūrttikaḷ, mūlakkūṇiṇ, mūlaikaḷilum,
 rekkāṭṭar, liṭṭarukku, vaṭakkēyuḷḷa, vaṭikaṭṭikaḷ, vaṭivaṇkaḷaic, vaṭṭamākavum, vantuvittāṇa, varaiyiltāṇ,
 vaṇumaiyaikum, valuppaṭutta, vaḷaralāyirru, vaḷaravēṇṭum, vazipāṭṭuc, vāṇkuvatum, vāyukkaḷum,
 vāzamuṭiyātu, vijayālayariṇ, viṭuvattutāṇ, viṭuvataikum, vitiyiṇpaṭi, vipattiṇāl, virivākavum, viruccikam,
 viṇṇaṇaiyum, vizākaḷiṇ, vivakāraṇkaḷai, vivacāyiyiṇ, veppāṇṇal, veruppukaḷ, vēḷikkāṭṭa, vēḷippaṭātu,
 vēḷiyēṇiṇar, vēkattiḷum, vēṭṭaiyāṭac, vaikkumpaṭi, vairākkiyam, ṣṭāṇṭarṭu, stampittu, haiṭrajaṇuṭaṇ,
 akapporul, aṭikōliyatu, aṭittattū, aṭuppukaḷ, aṭaintapōtu, aṭṭaikaḷiṇ, aṭṭiṇaḷiṇ, aṇukkaḷaik, aṭirntatu,
 attakaiyavar, attittam, antaṇarkaḷ, aṇṇumutal, appaṭṭiṇṇu, amilattiṇ, amaippiyal, aracarkaḷuḷ, ariviyālār,
 aluvalakattai, aḷippattāl, azikkavum, ākkappaṭṭa, ācīrvātam, āṭṭiṇārkaḷ, āṇittaramāka, āṇṭukkāla,
 ikkalaiyaip, iṭaikkālām, iṭaiyūṛukaḷai, iṭaṇkumēḷ, iṇṇiyamaiyā, iyarkaikum, iyalpukku, iṇṇaṇṭumuṇai,
 iṇṇaṇṭaiyumē, iṛāmaṇātapura, iṛāmaṇucam, iṛāmaṇuṇar, irukkalāmā, irupattēzu, iṛaṇkiṇāl, iḷaṇkumaṇaṇ,

ilavayatilēyē, ivarukkuc, ivvitikaḷ, ivvuṇarvu, ṭṭupaṭṭup, uṭkoḷvatu, uṭpaṭutti, uṇmaiyākak, utāraṇamākat,
 uyiraṇuvuṇ, uruvattāl, uruvākkak, uruvākkiṇa, uṇṇaṇarkaḷai, uḷḷatupōḷ, uḷḷavarkaḷai, eṇkaḷaiyum, eṇciṇkaḷ,
 eṭuttatum, eṇpatālēyē, erumaikaḷiṇ, eḷitākiraṭu, ezutuvattāl, evarumillai, evarkkum, ēṇpaṭṭuk, airōppiṇyak,
 oṭṭumotta, oṇṇuḷḷatu, oppiṭuvatu, oliyamaippu, ōṇattilum, kaṭittattait, kaṭaiciyākap, kaṭciḷkaḷum, kaṇittattin,
 kaṇṇaṇuḷḷu, kaṭirkaḷiṇ, kaṭirkaḷaik, kaḷappaiyil, kaḷikkalām, kavaṇittāṇar, kāṭṭiyavar, kāṭṭuvataṇ,
 kāṇappaṭātu, kāṇkirāṇ, kāntiyum, kāyaṇkaḷum, kāyccik, kāyppuzu, kāraṇattaic, kāṇṇuḷḷu, kāḷikōyil,
 kāvaḷturai, kīṇṇivī, kīzppaṭṭa, kuṭimakkalāi, kutittuk, kumarakurupara, kuṇṭarkaḷ, kuṇṭikāṭṭi, kuṇṭikkātu,
 kuṇṇipattāka, kuṇṇipēṭu, kuṇṇipattāṇ, kuṇṇavillai, kūṭṭāṇkaḷai, kūṭṭiṇāl, kūṭṭiṇaik, kūṇmaiyum, kūṇkaḷākap,
 kēṭārināt, koṇcamākak, koṇcamākap, koṭuppāṇ, koṭuppāl, koṭumaiyaik, koṇṭavarāy, kozupput,
 kōṭṭaiyum, kōpuraṇkaḷ, kōṇukirēṇ, kōḷkoṇṭā, kōvililum, caktimikka, caṇkītamum, caccaravukaḷ,
 caṭaṇkumurai, caṭṭattait, capaiyōrkaḷ, callaṭaiyil, cāṇṇukaḷāka, cāṇṇaiyum, cāḷaiyilum, cikṇalkalāi,
 ciṇimāvaip, cippiyil, cirittāṇar, civattampi, curukkik, cuvaṭikaḷaip, cūriyaṇuṭaiya, ceyalākkam, ceytāṭum,
 ceytikku, ceyvittu, celavukaḷiṇ, celavukaḷum, celavukaḷaic, cellilum, cērntōṇ, cērppattāṇ, coṇṇapaṭiyē,
 collirku, cōṭikkum, jāṭakarukku, jeṇaralukku, jeyakāntāṇ, ṭṭikirukku, ṭṭevalappiṇ, takutiṇuṭaiya, taṇṇaṇaiyil,
 taṇṭippatu, taṇittuvam, taṇiyāṇatoru, tayaṇkiṇāṇ, tarmattin, talaimaiyitām, tavirkkak, tāṇkiyil, tāciltār,
 tāykkum, tiruṭṭup, tirunallam, tiṇakkavum, tiṇantaveli, tiṇamaikaḷaip, tiṇṭāmaik, tiṇṇipai, tuṭṭittāṇ, tuṭaikkum,
 tuṇintār, tuyarattil, tēṇṭicaik, tēciṇkiṇ, tokukkum, tokutikku, toṭaṇkuvar, nakaṇkaḷum, nakaṇukkuc,
 namakkullē, nallatutāṇ, nāṭakamākam, nāṭṭiṇār, nāmellām, nāḷaikkuc, nikazttap, nitāṇamākap,
 nirpantam, niṇṇuttic, nilakkariyai, nilavukiṇṇa, nilaippātu, niṭṭiṇāl, niṇṇuḷḷu, nuṇṇōkki, nuzaintāṇar, neṭṭiyūṇ,
 neṇṇiyil, nēṇmaiyarṇa, nōyāliyai, paḷarkirāṇa, paḷiraṇkamāka, paḷutiyil, pakkuvamāy, paṭattukku,
 paṭṭittapōṭu, paṇṇukiraṭu, paṇṇikaḷiṇ, payirākiraṭu, payiriciyāka, paṇimēlazakar, paḷapaḷaveṇṇu, pāṇaṇḷkaḷ,
 pāṭṭilum, pāṭṭiramāṇa, pāppāṭṭi, pāricukku, pāṇṇkāṭu, pāṇṇpōṇ, pāḷastīṇam, pāvaṇkaḷum, pirakācikka,
 piracittam, pirataṇaṇam, pirāṇcis, piṇappitta, pizattuk, piṇaṇkikaḷ, pukuntāṇ, puttakamum, puttiyum,
 purintāṇ, puḷḷikkum, pūcappaṭṭu, peṭṭikkum, peṇkaḷuṭaiya, peyarppatu, perumāṇaip, perravutaṇ, peccukkē,
 pēṇḷarkaḷ, pēṇukkut, poruṭṭuk, pōkkiṇaik, pōkkiṇku, pōkkukku, pōṭukiṇār, pōṇṇōṇum, pōḷirukkē,
 maṇavāzkkai, matippuṭaiya, maṇaccōṇvu, maṇattukku, maṇitāpimāṇa, malarkaḷuṭaṇ, malyuttam,
 māṇupaṭṭavai, māskōvil, mitamiṇciya, mirukaṇkaḷai, mīṇāmpāl, muṭiyāṭatāka, muṭivaṭainta, mutukilum,
 muṇṇilum, muṇiyaṭikka, muṇukkik, muṇaikkuk, mūṇṇilum, mecapaṭōmiyā, melintum, mēmpaṭutta,
 mēṇkāṇum, mēḷāṇmaip, mēlezumpi, mēḷōṭṭamāṇa, mozikkut, yāṇṭamāvat, rākaṇkaḷil, rāṇaiyil,
 lēmiṇēriyā, vaṭakkilum, vaṭikaṭṭum, vaṇaṇkiṇār, vaṇikattil, vaṇṇappaṭam, vantuvitta, vaṇmaiyākak,
 varalāṇṇait, varavēṇkum, vaṇṭciyāl, valakkaiyil, valuvizantu, vaḷaiyattin, vaḷaiyattil, vaḷḷuvarin,
 vazakkamākap, vazakkiṇaip, vācakattin, vācittār, vāzttoli, vāskulār, vikkirakam, viṭappaṭṭu, viṭṭatākac,
 viṇṇuḷḷu, vitamākamum, viruntill, viḷaivittu, vizittāṇ, vellausli, veliyūṇil, velivaruvatu, vēṇṭiyatāka, vēṇṭarkaḷ,
 vēṇccol, vērupaṭṭavai, vēṇṇumaiyai, heṇṇiyil, akamatāpāt, aṇkēyum, aṭakkamum, aṭaṇkāmal, aṭṭakācam,
 atikaritta, atukāṇum, aṇupallavi, aptullā, amaitiyarṇa, amaittum, amaippattāṇ, ayōṭiṇum, aracakumāri,
 araṇmaṇaic, aruṇācalak, aruḷiṇār, arivippai, arivutaṇmai, aḷavillāta, azittār, ākumpōṭu, āṭamparamāka,
 āṇṭaiyār, āyṇṇaṇar, āṇṇaṇkarai, āḷunarkaḷ, iṭamāṇṇam, iṭamillāta, iṭukiṇṇaṇa, iṭaṇkākap, itṭalaivali, innōyil,
 iṇṇiṇs, iṇṇyūr, imayattil, imāmutiṇ, iyaṇṇirat, iyalpākat, iyalpuṭaiya, irakkamarṇa, irutayanāt, iruppuk,
 iṇṇantapōṭu, ilakkukaḷ, ilāpaṇkaḷ, ilaiyutir, izuttār, ṭṭupaṭutta, uṭaikkut, uṭaikkum, uṭkāṇum, uṭpakkam,
 uṭpaṭṭavai, uṭporuḷai, uṇavukaḷaic, uṇmaikkum, utikkum, upayōkamarṇa, uyarṇāṇam, uyirarṇavai, urāyṇtu,
 urimaiyil, uruppil, ulakappōṇ, uḷḷavarrai, uḷḷākum, uḷḷūṇ, uzattuk, ūṇṇiyil, eṭuttāṇar, eṭuttāl, eṭuppār,
 eṇṇarṇavai, eṇṇeyt, etaṇkākat, eṭēṇumoru, ennāḷum, eṇṇavaraic, eṇṇavaraip, elumpup, ezutukōḷ, ezuttāl,
 evaritāmum, evvakaḷiṇa, ēṇpaṭavum, ēṇpiyil, oṇṇarkaḷ, oṭukiṇāl, kaṭaitteru, kaṭciyum, kaṭṭaṇkaḷai,

kaṭṭupavar, kaṭṭaiyil, kaṇavanmār, kaṇkoṇṭu, kaṇṭarital, kaṇṇappat, kaṇṇāṭic, kaṇṇīrum, kataiyaiyum,
 kaṇamākavum, kampiyāl, karaṇkaḷum, karutiṇāṇ, kaṇupput, kaṇpataṇku, kalkiyum, kazittut, kazuttuk,
 kavaṇattōṭu, kavaṇippatu, kākkaikaḷ, kāṇappaṭāta, kātaliyiṇ, kāpālikaṇ, kāṇpaṇiṇ, kālakkaṭṭa, kālattōṭu,
 kirāmiyaṇ, kiḷiṇcal, kuṭantaik, kuṭṭikaḷai, kuṇacēkaraṇ, kuṇrukaḷ, kumizkaḷ, kuralilum, kuruviṭam,
 kuṇaikaḷaip, kuṇaivākat, kurramarra, kuzantaic, kuzantaiyē, kuvāliyar, kūṭṭākac, kūṇattakka, kecattin,
 kēṭpatil, kaikkolḷa, koṭuppar, koṭṭāmal, koṭṭaikaḷ, kōpattaik, kḷōsap, caṇkakālat, caṇkaratācu, caṭṭaiyil,
 carapēntira, cātattaik, cintaṇaiyē, ciracācaṇam, ciṇappāy, ciṇiyatāy, ciṇukatait, ciṇumiyar, ciṇuvaṇiṇ,
 ciṭṭukaḷai, ciṇazintu, curruvatu, cuvaimikka, cūriyaṇaik, cūzalilum, ceṇkuvaḷai, ceṇruḷḷa, ceyarkariya,
 celkaḷaip, cēmakkalam, cēmittal, cēlattiḷ, coṇṇāṇka, ṭappāvil, ṭiṭaktiv, taṭuttum, tatumpum, tappittu,
 tayārāṇik, taṇceyalāṇa, talaitūkki, talainakaramāṇa, talaippup, talaivaittu, tavarukaḷaic, tākkamum,
 tāḷkaḷiṇ, tiṭṭukaḷ, tirāviṭap, tirunāmam, tikkāyam, ṭipparri, ṭirntatu, tuṇṇiyal, turiyōṭaṇā, turuvattai, terintatē,
 teḷivākavē, tēvaṇukku, tōlvikaḷ, nakaṇkaḷum, nakarilulḷa, naṭakkāmal, naṭattuvar, naṭippuk, naṭippup,
 naṭukkōṭu, naṭaimuṇaik, naṭaiyilēyē, narakattiḷ, naracimmaṇ, nākarikamāka, nāyakiyum, nirmāṇam,
 nīruvutal, nīraiyyulḷa, nilakkoṭai, nilaikaḷaic, nīkkutal, nīṭṭavum, nīrilulḷa, nūṇjahāṇ, nūḷkaḷul, neṭuṇkāla,
 nēmaiyaḷa, pakuttup, paṭattuṭaṇ, paṭameṭukka, paṭaraviṭṭu, paṭippinai, paṭippin, paṭaittut, patikkum,
 patiṇoṇru, pattiyiṇ, paṇṇāṭṭu, payaṇākiraṭu, parapputal, parappuvatu, paramparaic, paruttik, paṇṭakiraṭu,
 paṇṭut, paṇṇiyatāka, palaṇkaḷaik, pācikaḷum, pāṭavillai, pāṭṭiyal, pāṭikkavē, pāpilōṇiya, pāmpukaḷ,
 pārāṭṭat, pārkkāta, pārvaikaḷ, pālakkāṭu, pālattiṇ, picācukaḷ, piṭikkac, piṭipattū, pirippar, pirantaṇar,
 pīṇkālāt, pilliyaṇ, pukārkaḷ, purivatil, pūkkaliṇ, pūcārikaḷ, pūṇcaikaḷ, peṇkaḷāl, peruṇkatai, perrattōṭu,
 perruviṭa, pēcuṇkaḷ, pēcuvattiḷ, pēṇccam, pozintatu, pōṭippatu, pōṭṭukaḷai, pōṇṇaraiyē, pōyviṭṭa, pōṭṭiya,
 pōvataiyum, makattāṇatu, maṇippūr, maṇṇukku, matippait, maravallik, marutuviṇ, māṭulēṣaṇ,
 māmīcamum, mukammatiya, mukavarkaḷai, mukkoṇap, mutaṇmaic, mutaṇmozi, muṇivarum,
 muṇpōlavē, murukappā, mūccuṭaṇ, mēṇmaiyaṇa, mēṭṭaṭṭu, mozikaḷul, mōṭṭār, raṣyāvum, rāṇāṇkam,
 rāmēntira, rīṭiyākap, rūpāykaḷ, līṇkamum, lōkattiḷ, vakaiyuṇṭu, vacatiyuṭaṇ, vacūlittu, vaṭivamākavō,
 vaṭivilēyē, vaṇaṇkuvar, vayappaṭṭu, varappaṭṭaṇa, varavēṇkat, vaṇumaiyāl, valimaikku, valiyiṇāl,
 vaḷarukiraṭu, vazakkuṭaiya, vazikkuk, vāṇkiṇar, vāṇkiyatu, vātattiṇ, vāṭikaḷiṇ, vāzkkai, vikitamuṇu,
 vicayanakarap, viṭalākāṭu, viṭuvattiḷ, viṭṭataip, vitikkap, vitittatu, viṇaviṇēṇ, viraliṇāl, viruttam, viṇpatum,
 vekukālam, veṭkamum, veliyiṭat, veliyiṭāṇa, veḷḷattai, veḷḷaiyaḷa, vaikkiṇra, sṭēṭiyam, ḥpiṇēcar, akkālak,
 akkālap, akkālam, acceyal, aṭikkap, aṭimaikaḷai, aṭaikiṇra, anniyat, aṇutāpak, aṇṇaiyac, apparum,
 amaivatam, ayaṇcci, ayyarum, arumpaṇi, arēpiyar, arjuṇaṇ, aṇivatil, aṇiviyalai, aluvalil, alaikaḷait,
 aḷaviṇaik, azippatu, avaiṇarri, ākiyōṇatu, āṭaikaḷum, āṭkaḷiṇ, āṭaravuṭaṇ, āntiram, āviyaṇatu, ikkālam,
 iṭattaiyē, iṭaiyēyāṇa, iṇaiyākak, iṇaṇaiyum, itaippōla, ittamiz, ippaṇpu, iruntavai, iruvaruḷ, iraṇkit, iraivaṇait,
 ilakkāki, ilavayattiḷ, ilavaraciyaḷ, izantāṇ, izappum, ivaṇṇaiyē, ivaipōṇra, iṭuceyya, iṇattitiḷ, uṭarkuṇi, uṭṭitiya,
 uṭaiyatāy, uṭaiyavaṇāka, utaviyāy, uṇṇuṭaṇ, uyiriṇap, uruvāvatu, uraikaḷil, uraiṇaṭaip, uraiyuṭaṇ, ulaikaḷil,
 ūṭiyattai, ūṭiyamum, eṇkaḷōṭu, eṭukaḷil, eṇkaḷait, eṇṇalām, eṇpatām, eṇpatiṇ, eṇpavaiyē, eṇratumē,
 eṇṇatoru, eṇṇār, erikkarai, ericcalai, erukkaṇ, ezutuvar, ezuttar, evvitac, oṭṭutal, otukkiya, oruvaraic,
 oliyāṇatu, oliyāṇatu, ōṇiyiram, kaṭantum, kaṭṭiyam, kaṇakkait, kaṇkaḷōṭu, kaṇṭikka, kaṇṇaṇūr, kaṇattiḷ,
 kaṇavulakam, kampiyāka, kamyūṇica, kaṇkaḷiṇ, kaṇṇaliṇ, kalācāram, kalaikaḷul, kalaikaḷaip, kazippaṇai,
 kazivukaḷ, kavitaiyaḷa, kāṇpūr, kāmpil, kāmpil, kāṇkki, kāṇrut, kāṇrōṭu, kirāmum, kiḷaittu, kiḷip, kīzēyum,
 kukaikku, kukaiaṇiṇ, kuṭaiyiṇ, kuṭūkalam, kuntakam, kurutik, kuṇaippu, kuṇaiyaip, kullāy, kuḷōrik, kuzantai,
 kuzāyaip, kūṭṭiyō, kūṇumāru, kūṇuvaṇaṇ, kūviṇār, kēṭṭariya, kēṭṭāyā, kaimpeṇ, kokkaṇ, koṭiyiṇ, koṭiyum,
 koṭṭaiyai, koṭṭup, kōtumaip, kōṭṭāri, kauravattai, cattuvap, catyapāmā, camaṇarkaḷ, camaniḷaip,
 camaṇpāṭu, camaikkap, calukaikaḷai, cākkil, cāmuvēḷ, cāṇril, cikarattai, cilakālam, cilaiyiṇ, civantatu,

cunṭuk, cuyēccai, curaṅkaḷai, cūzalkaḷai, cezippu, cēriyil, cocaṭṭi, colvaḷam, cōlaiyil, cōṣalisam, jīvātmā,
 takarttu, taṅkacci, taṅkuvatu, taṅṇīr, tattuvamē, tappuvatu, tamizp, tarattaip, taraippaṭai, talaikaḷum,
 talaippāka, taḷapatikaḷ, tazuviyatu, tavirnta, tāṭāpāy, tāyārum, tāvarattai, ticaiyaip, tiṇacarip, tiṇappatu,
 tilakarum, tīṅkarra, tīrppē, tuṭittu, tuṭippai, tuṭuppu, tutikkai, turupataṇ, tuṇaiyaip, tullit, tūkkil, tēvikku,
 toṭarkatai, toṭṭuc, toṇṭiṇai, tozilaiyē, tozilōṭu, tōṇṭip, tōrāyamāka, naṭikaṇiṇ, narampum, nāṭāḷum, nāṭṭaiyē,
 nāṭacuram, niṭṭūri, niṇaivuk, nimōṇiyā, niṇamākat, niṇuvik, niṇkip, neṇiyum, nēruvaip, nēṇrup, nōyayum,
 paṭāmalum, paṭikkirā, paṭaippatu, paṇṇiyatu, paṇṇukirā, paṇpuṭaiya, paṭintatu, patmāvatī, pantalīṇ,
 payaṅkarac, payattāl, palattaik, palattaip, palavakaiaṅka, palavīṇamāka, palvakaik, palvakaip, pazattīṇ,
 pazamaiyil, pāyṇṭaṇa, pāraṇaṇṭu, pāzākum, pāskarar, piṭipattā, piṇakkap, piṇitōr, piḷattal, piḷantatu,
 piḷāṭṭō, putitalla, puṇappaṭai, puḷiyaik, puviyaip, pūkampam, peṭṭaik, peṇṇōlai, perukip, perumaip, permutā,
 permūṭā, perumāru, perrāl, perrōrai, poṭṭalam, pottik, poruttē, poruḷōṭu, poruḷpaṭa, poṇkoṭi, pozutoru,
 pōkumun, pōṭuvār, pōṭṭiyai, pōyitum, makaṇaiyum, makarantat, makarantap, maṭṭikaḷ, matikkap,
 maṇṇaṇai, marattaik, maṇavarkaḷ, malivāṇatu, māṭcimai, māṇavarum, māṭiriyai, māṇiyamāka, māṇput,
 māṇram, miṣiṇil, mīcaiyum, muṭiyuṭai, muṭivup, muṭivaṭ, muṇucāmi, muṇaiyīṇ, muṇciṇu, muṇikaḷ,
 muṇaiyaip, muḷaiyilē, mūṭiyum, mūṇrumē, mūzkit, mūzkip, mēṇkum, mēḷukku, mēḷkīz, mēḷtāṇ, mēḷaṅkaḷ,
 maicūrp, maiyōcis, moziṭāṇ, mōcamāṇatu, mōṭalkaḷ, yōcaṇaikaḷai, ravivarmā, rāmarāyar, rāmāyaṇak,
 rōṭṭiṇ, lakṇattai, vakukkap, vaciṣṭar, vatakkik, vaṇattil, vaṇmaiyaṅka, vamicattu, varikaḷil, varukirātē,
 valappakka, valampuri, vaḷḷuvaṇ, vazikāṭṭa, vāzvait, vāsvāṇi, viciyāl, viṭumām, viṭṭārē, viṇṇappa,
 vitavaiyāṇa, vitikku, vitiyum, virippu, viḷimpai, vizāṭapaṭi, vīramaraṇam, vekunṭu, veṭkamāka, veṭṭit,
 veṇuppai, vēkamulla, vēḷaiyum, skuvṇi, aṅkuli, acaivum, acciṇ, aṇcāmai, aṭaivār, annōy, aṇṇaiyē, aṇṇip,
 apāyamāṇa, apirāmi, amōṇiyā, ampuk, ammāṇai, aracaṇāl, aṇitō, aṇivir, allāh, azukkai, azutār,
 avaciyamā, avaṇiṭamē, avalanilai, avittu, avaitām, āksil, āciyāk, āṭṭamāka, āṇiyāl, āṇaikkai, āṇaiyāl,
 ātaritta, āṇapiraku, āḷōcakar, āḷākki, āḷāvār, āzākku, iculām, iṭaiyaṇṭa, innōyai, intiya, iṇaṅkaḷai, iṇṭikā,
 iṇṇic, iṇṇōṭō, iyalātatu, iraṇṭu, iravukaḷ, ivvāyu, iṭupaṭac, uṇaṇṭic, uṇarvatu, utavikaḷai, utamar, ulāvik,
 ulāvum, ulmaṇam, ulḷēṇ, eccilai, eṭuppu, eṭaiyaṇṇa, eṇṇōṭu, eṭirc, eṇaiyōr, eṇṇapaṭi, erumait, ēṇkik,
 ēṇrum, oṭukki, oṭṭāṭu, oṭṭup, ozukkai, kaṭuppu, kaṭcip, kaṇavaraip, kaṇicamāka, kaṇamākap, kaṇintu,
 kampaic, karaṅkaḷai, karuvin, kaṇiyil, karrup, kalāṭṭā, kazutaiyai, kazuvip, kaviyīṇ, kāṭṭaṇ, kāṇṭam,
 kāṭukaḷai, kāṇṭaṇ, kāriyat, kālamāy, kālikaḷ, kāliyaṇa, kiraiyaip, kuṇṭāka, kuraloli, kurukula, kuḷiyal, kēntira,
 kaitṭaṭi, koṇṭatai, kolaikaḷ, kauravamāka, cakōṭaraṇē, catturu, capaiyilē, capaiyaik, calippu, cāyvaṇa,
 citaṇum, cintiya, cilapōṭu, cīrākak, curamum, cuvācat, cūṭṭiya, cekkac, cēraṇṭu, corṇam, cōzaṇum,
 jaṇaṅkaḷai, jeṇmam, ṭappiyai, ṭeṇṣaṇ, takkavar, taṅkit, taṇintu, tamizakat, tayāṇanta, tarācil, taraimēḷ,
 talaimaiyai, talaiyāri, talaiyāl, tavaḷaikaḷ, tāṭaikaḷ, tāḷamum, tiṇaṇum, tiṇamalar, tiraikaḷ, tiṭṭap, tiṇṭat,
 tuttam, tulliya, tūkkamē, tūṭuvaṇ, teyvak, teyvac, teḷḷiya, tēkamum, tēṭiṇar, tēṭikaḷ, tēvatēvi, tēvārat,
 toṭutta, toṭṭatu, tōṇṭiya, tōṇrat, naṭarācaṇ, naṭippai, naṭaiyilē, naṭaiyaik, naṭpup, naṇṇik, nalamuṭaṇ,
 naṇiṇamāṇa, nāṭakam, nāṭuvatu, nāṇku, nāmattai, nālvakai, nikaraṇṇa, nikazātu, nitikaḷ, nilavaip,
 niṣātam, nukarum, nuṇkalai, nūḷākiya, nericai, pakutik, pakaiyum, pakkiri, paktic, paṭaṅkaḷē, paṭalattai,
 paṭikku, paṭivup, paṇṭiṭ, paṇṇaik, paṇpil, paṭaṅkaḷ, paṭiviṇ, pattum, parappal, paravuvatai, paricaip,
 pariṭcai, paruvamazai, paṇappatu, palavitak, palliṇai, pazaimaiyai, pāṭukaḷ, piṇṭam, piravuṇ, pirumma,
 piṇarait, piḷācam, piṭattai, pukazait, puṇiṇam, puraḷum, pulavarāṇa, puṣṣam, pūraṇamāṇa, peyarālē,
 perukiya, perriṭa, pēcuvātē, pēravaic, pōtitta, pōtukūṭa, pōrkaḷai, makāṭamaṇi, makutūm, makkāc,
 maṭaṅkāka, maṇavazakar, maṇṇāl, mantamāka, mayaṅkiya, marakkai, maruṭci, maṇaivil, malaiyakat,
 mallikā, mavuṇṭ, māṇākap, mikāmal, mikaiyaṅka, mikkavai, mīṭiyam, mutallē, muttāka, muntina, muṇuval,
 mūṇṇarai, mūḷatanaṇ, melaniṇ, mēṇkāka, mēḷākak, maṇamāy, mauriyar, rakkūṇ, racittu, ramāpāy,

rācikaḷ, rāṇuvap, rāttal, rāmavarma, rūpāyāka, lavaṇkam, vakaiyaik, vakaiyaip, vaṭintu, vantapaṭi, vantavarai, vayiṛum, valappuṛa, valamāka, valiyaik, valivum, valaiyiṇ, vāṇipac, vāṇipat, vāyuvāka, vāricāka, vārkaḷ, viṭaikāṇa, viṭaiyāka, viṭṭatō, viturar, vittuva, viriyaṇ, vizitta, viṇākak, vīraiyaṇ, vekumati, vekṭar, veṛutta, vēṭaṇaip, vaikkīra, vaippatē, hēpiyas, akilaṇ, accāṇa, aṇaikka, aṇṇap, appaṇē, amalil, aritāṇa, aṛiyak, aḷavaiyē, avacarac, avaṇavaṇ, avaṇuḷ, avvap, ākum, ākṣaṇ, āṭams, āṇkaru, āṇṭu, ātitta, āṇmika, āparaṇam, ārāyap, ārenṇ, iṭaiyaṇ, iṇaitta, irājaṇ, irāmal, iliṇka, iḷanīr, ivaraic, iḷaḷaip, iṭalil, iṛkka, uṭaikka, uṇṭu, uruciya, uruvat, uṛaṇki, uṛavuk, uṛavaip, uṛainta, ulakkai, uzavum, ūṭṭap, ūṛrāka, ejaṇṭ, eṇappā, eṇāmal, eppam, eriyāta, estar, ērpavē, ēvukaṇai, aicies, aiyamarat, ōṭutal, kacaiyaṭi, kaṭamaip, kaṭalaic, kaṭalait, kaṭalaiyai, kaṇmaṇi, katarinṇ, katavaic, kantar, kaṇavāṇ, kaṇimap, kapālat, karaikaḷ, kalaṇinṇ, kalaikka, kavariḷ, kācil, kāṇṭā, kāraṇamā, kārikai, kālilē, kiṇiyā, kiṛik, kizēyē, kuṛaik, kūṭiṭ, kūṭumō, kūṛuvaṇa, kēlic, kairēkai, kōmāṇ, kōzit, caṇkac, camataḷam, carpat, cavālāka, cātakam, cātaṇamē, cāṛum, cālaip, ciṛitē, cilōṇ, cīppu, cīṛik, cīṛip, curaṇka, curāj, cuvaipaṭa, cūlakam, ceṇṭ, cōṇakar, cōmpai, jātiyai, jerci, ṭākcī, ṭaipōḷ, taṭimaṇ, taṭṭiya, taṇikka, tazaikka, tākku, tiṭṭu, tiṇmai, tiripu, tīyinṇ, tētik, tokaiyē, toyvu, tōlaik, naṭukal, naṇpaṇē, namakkē, narmatai, nalattai, navayuk, navīṇat, nāṭakac, nāṭakamē, nāṭṭi, nāyakar, nārataṇ, nitiyai, niṇivē, niṇaivaka, niṇṛē, nilamāka, nilait, nīkrō, nīṭūzi, nīṭimai, nīrilē, nīlaniṛa, nīlamāka, nuzaivu, neṭum, neytu, pakukka, pakkuva, paccaṭi, paṇcamai, paṭikam, paṇṭam, paṇṇiya, patavik, patikka, paṇiyaṇ, payiriṭa, palacel, paskaḷ, pāṭalāka, pāṇṭava, pāṇmai, pāmarar, pāricu, pārum, pālili, pālīṣ, pālait, pālaivaṇa, pittu, piratamai, pirayāṇa, pirēmā, puṭṭi, puricai, pūṭṣ, peṇcu, peṇṇō, pēciyē, paiyiṇ, poyc, pōvāl, makāyāṇa, makkaḷō, maṭattai, māṇavap, māmaram, miṭṭā, mirjā, millai, muraṇāṇa, muzaṇka, mēks, moṇṭu, yōvāṇ, racattai, rājiv, rāṭcaca, rikṣā, ruṣyā, loraiṇ, ḷakaramāka, vacampu, vaṭakaṭal, vaṭivak, vaṇappu, vayatuc, vayaḷeṭ, variyāka, vaṛukka, vaṛuval, vazipaṭu, vākaṇap, vākkai, vācakaṇ, vāñci, vāṭik, vāyir, vāyuc, vāyk, vālaik, vāḷāl, vāstu, vicaip, viṭayam, viṣayamē, vekulī, vēṇāṭu, vēṛōṭu, vaipavam, ṣeṣā, snitapa, hiyūm, helm, haiṭirā, akki, aṭiyē, aṭinṇ, apayam, araṇāka, araic, aziyā, ahamat, ākumā, itayak, itayac, iṇit, irāvaṇa, irun, iṛaivi, iṭuvara, ukaram, uṇarak, uṇarāta, uṇṇā, uyarat, ulsi, ūṛip, empi, emmai, erik, eriyā, oṇṛā, olip, oḷiyē, ōṇku, ōṭit, kaṭakam, kaṇavaṇō, kaṇavarai, kaṇiṇi, katakaḷi, kariyai, kaṛumai, kāṭāka, kāṇavē, kāṭaṇi, kāraṇ, kuriya, kuzuma, kuviya, kēem, cavarat, cūpar, cūlam, jōtiṭa, jōsap, ṭiram, taṇucu, tamizā, taḷḷu, tiruṭa, tuṭaṇ, tūraṇ, tēcamē, tēṭal, tailam, tōṇṭa, nakaramē, nañcai, naṭaip, nākar, nikar, niravi, nīlak, pacit, pacuvai, pacaiyai, paṭam, payaṇat, parataṇ, paratam, paramaṇ, paralōka, paricai, parōṭā, pavazam, pavāṇi, piṇam, piraṣai, piḷavai, puṭam, pūcam, makaḷāka, maṭakka, maṇamāra, mazaiyai, māvāka, miḷira, murali, mūṭac, mēlaiya, mōṭca, lōkam, vaṭivai, vanta, varutu, vazik, viṇōta, vilāca, vilva, vīcac, vīcat, vīṇas, vēṇṭa, vaiciya, helanṇ, ajāta, aram, alakai, alaiya, ālaṇ, āvalai, icaiya, iṇamē, iyaṛ, iyalā, ūṛap, eenṇ, eppa, aiyavi, aivar, karuṭa, kavaṭu, kiṭai, kōtai, kōli, camac, cātaṇa, cāp, cili, cīraṇa, cūr, cemi, jāṇ, ṭam, ṭil, tuṭi, tuti, tulā, teri, naiṭ, pāṇu, pāyi, pālē, pisi, pīs, pēyai, makam, māli, mūcā, riṇ, riṣapa, rutu, rēkā, rōc, vaṇam, vāzi, vīl, saumi, hīṃō, ani, ilava, ov, ōk, kīza, kauḷa, paru, palē, pēṇa, pola, mēṣa, rōma, zakara, vavaa, vēza, sāma, halō, raka,

9 tamAestheticsText, or, OA, III, Indian, for, ATP, AB, eṭuttukkāṭṭiyuḷḷār, kaṇṭupitikkappaṭavillai, kuṛipṭappaṭukiṇṇratu, tīrmāṇikkappaṭukiṇṇratu, irācakōpālāccāriyār, teṇṇāppirikkāvil, nakalperukkittāḷil, payaṇpaṭuttappaṭuvatāl, pēcikkōṇṭirukkum, mēṛkollappaṭukiṇṇraṇa, amaikkappaṭṭiruntaṇa, uṭkāṇtiruntaṇar, ozuṇkupaṭuttappaṭṭa, ōṭikkōṇṭirukkum, kuṛikkappaṭukiṇṇratu, kuṛipṭappaṭavillai, cetukkappaṭṭuḷḷatu, tērnteṭuttārkaḷ, pazaṇkālattiliruntē, poruttamāyirukkum, varaiyappaṭṭirukkum, velippaṭuttappaṭum, aṭaṇkiyirukkiṇṇraṇa, ātikkattiliruntu, eṭuttukkāṭṭākac, ezuntaruḷiyuḷḷār, oppukkollavillai, kiṭaittirukkiṇṇraṇa, kuṭumpaṇkaḷukkum, koṭukkappaṭukiṇṇraṇa, tavirkappaṭukiṇṇratu, telivupaṭuttukiratu,

94

95

akappaṭavillai, akappaṭukiraṭu, aṭittārkaḷ, aṭippaṭaiyilō, aṭippaṭaiyai, aṇivakuttuc, atikārikaḷaik, atupōlattāṇ, aṇumatiyillai, amcattaiyum, aracarkaḷukku, aṇintirunta, aṇivuraikaḷaik, alaṇkāraṇkaḷ, azuttattiṇ, avaraṇṇirukuc, avaiyaṇaittum, āṇyavataṇkāka, iṭattukkup, ittuṇaikaḷil, innērattiḷ, iyakkaṇkaḷiṇ, iyaṇakkūṭiya, irattaiyazakku, irukkiṇratā, irukkiṇratām, iruntataiyum, iraivaṇukkut, iraivaṇukkup, iraivaṇukkum, ilakkaṇattai, ilaṭciyaṇkaḷ, illattukku, ivarukkup, uccarikkum, uṭalmozium, uṇaramuṭikiraṭu, uṇavupporuḷ, uṇṭupaṇṇum, upayōkittup, uyarttiṇār, uyarvukkum, urimaikkākap, uruveṭuttatu, uruppaḷaḷaip, ulakaṇkaḷilum, ulakiliruntu, uḷḷaṇkāḷil, ūrkaḷukkup, ūziyattiṇku, eccarikkaik, eccarittār, eṭuppākavum, etirolittatu, etirrkavum, eṇṇpataṇkākat, eṇṇpattāṭṭāṇ, eṇṇaṇavarraik, eṇṇālumkūta, elumpukaḷaik, ellaikaḷukku, ezutappaṭṭavai, ezutiṇirunta, ezuttaccut, ezuttāḷariṇ, ezuntaruḷiṭ, oppaṭaikkum, oppukkoṇṭa, kaṭattukkiṇṇaṇa, kaṭaṇkaraiḷil, kaṇṭippākap, kaṇṭippuṭaṇ, kaṇṭiruntatu, kaṇṇaikkum, kāṭṭappaṭṭu, kāṭṭirukuc, kāṭṭukirōm, kāṭṭukkuḷ, kāṇukiṇṇōm, kāṇkiṇṇaṇar, kāṇṭrāṭ, kāraṇattāḷēyē, kārpākcil, kāṇṇāḷum, kiṭaippataṇku, kiṇṇaṇuṭaiya, kiṇṇukiruppu, kuṭiyiruntu, kuṇappaṭutti, kuṇṇipaiyum, kuṇkaḷavum, kuṇaippataṇku, kuzantaiyākap, kuzantaiyūṭaṇ, kuzāyḷkuḷ, kuṇziyūṭaḷikaḷ, kūṇirivṭup, kūṇirivṭēṇ, kēmarāviluḷḷa, kaiyiruppiḷ, koṭuppaṭuṭaṇ, koṇṭuvaruvatu, kōzikkōṭṭu, cakōtararkaḷiṇ, caṭṭattukku, cantikkalām, carkaṇariyil, carkaṇariyai, cāṭṭappaṭṭu, cāṭṭukkuṭi, cāṇṇipittār, cintittāl, cintittut, ciṇimāvirku, ciṇṇaṇciṇiya, ciṇuvayatiḷēyē, ciṇṇaṇkaḷiṇ, ciṇṇaṇkaḷaip, ciṇṇiṇkaḷ, cilampattiḷ, cilampāṭṭam, cuyarāḷiyam, curuṇkiyum, ceṇṇikiriṭ, ceṇṇaikkut, ceṇṇiṇṇāṇ, ceṇṇamūṭiyāta, celvaṇkaḷiṇ, celvaṇkaḷaip, celvataṇkup, celvāḷkiṇ, cēkarikkalām, corpozivil, colkiṇṇār, collukiṇṇāy, colvataṇkum, ṭikarikkum, takutiṇṇaravaṇ, takkaṇattiḷ, taṇikkaiyāḷar, taṇittuvattai, tamizakattuṭaṇ, tayāṇṇittaliḷ, talaippukaḷiṇ, tāḷvazaṇkum, tiṇaṇkaḷukku, tiricirapuram, tiruccurru, tirumēṇiyiṇ, tirakkavillai, tuṇiccaluṭaṇ, tūkkumpōtu, teṇṇakattiḷ, teṇṇintiyā, teṇṇaṭukiraṭu, tēvaikaḷukkāka, toṭaṇkuṇkaḷ, toṇṭarkaḷum, tōṇṇiyatākak, tōḷiliruntu, naṭattukiṇṇār, nāṭakattiḷum, nitāṇamākavum, nimmatiyākat, niyamikkalām, niraṇṇaramākat, niṇṇayippatu, niṇṇuttināl, niṇṇuvataṇku, neṭuṇkiḷḷi, neruṇkiṇṇāṇ, paccaimiḷakāy, paccaiyāḷavum, paṇcāyattuc, paṭittirkaḷ, paṇakkārarkaḷ, paṇikaḷukkup, paṇṇirikaḷē, payaṇṇpāṭṭiṇ, payirkaḷaiyum, parataṇṇāṭṭiyam, parappaṭaṭum, parāmarippuc, paṇciḷaṇaiyil, pazutaṭaintāl, pāṭṭattiṭṭam, pāyccināl, pārvaikkuk, pirakaṇaṇattiṇ, pirammattai, pirakkiṇṇaṇa, piriṭṭiṇṇār, piriṭṭāḷum, piriṇṇukkum, piḷḷaiyayum, purāṇaṇkaḷil, puriṇṇāḷum, purappaṭṭāl, pulveḷiyil, peṇṇorutti, peṇṇamūṭikiraṭu, peṇṇuvataṇkup, peṇṇratākavum, peṇṇappaṇṇeyar, poruṭpaṭutta, poruttamākat, poruttiṇāl, pōṭuvataṇkum, matuvilakkuc, maṇṇattiraiyil, maṇṇattukkuḷ, maṇṇitarkaḷuṭaṇ, maṇṇukkappaṭṭa, maṇṇaimalaiyāṭikaḷ, māṇṇuṭattuvam, māṇṇukkūṭu, māvaṭṭattiḷē, millikiraṇ, muṭiyāṭutāṇ, muṭiyāṇṇēru, muṇṇēṇṇpāṭu, muyanṇṇārkaḷ, muḷaippāḷikai, mūvakaippaṭum, ravṇṇiraṇāt, rāḷkāṭṭāl, leṭṭiṇṇēṇ, vaṇkāḷattiṇ, vaṇṇirukkira, vaṇṇavilaṇkukaḷ, vayatiḷiruntē, vaṇṇukiraṇkaḷ, vaṇṇuntakka, vaṇṇavilakkaṇam, vaṇṇkattiḷ, vaḷiyuṇṇuttap, vaṇṇakkaṇkaḷiṇ, vāṇṇukirōm, vāṇṇoliyilum, vāṇṇtavaiyāka, vāṇṇkaiyilē, vāṇṇṭtiṇār, viṇṇāṇṇēṇ, viṇṇuṇṇiṇ, viṇṇaṇṇārkaḷ, viṇṇaḷkaḷilum, viṇṇuṇṇāḷum, viṇṇpataṇkum, viṇṇaṇaiyāḷar, viḷakkattiṇ, viṇṇacāyikaḷum, viṇṇccikku, veṇṇṇaḷkāy, veṇṇṇiperru, veḷiṇṇāṇṇār, veḷiṇṇāṇṇuk, veḷiṇṇaṇṇāḷum, veḷiṇṇiṇṇuk, veṇṇṇiyavarrai, akarāṇṇikaḷum, acciṇṇut, aṭṭiṇṇāḷum, aṭippaṭaikaḷai, aṭukkukaḷāka, aṭaiyakkūṭiya, aṭaiyāḷamākak, atikaṇṇaṇcamāka, atikaṇṇaṇṇam, atikārikaḷāka, atircciyai, aṇuppiṇṇāl, aṇuppiṇṇēṇ, amarttutal, araciyaḷaiyum, aṇivuttuṇai, azuttamāṇatu, azaikkirāṇ, avaravaṇkaḷiṇ, avvaḷavaiyum, ākiyaṇavāḷum, ākaḷiṇṇāṇ, āṇṇavallāṇiṇ, āṇṇukkuru, āyutaṇkaḷaik, āyuvukku, āṇṇāḷavum, iṇṇkuttāṇ, iṇṇkellām, iccaṇṇaḷkiṇ, iṇṇappaṇṇāṇ, iṇṇamperratu, iṇṇuppuḷku, iṇṇaintāṇum, iṇṇukuriṇṇu, iṇṇuṇṇēyāḷum, itaṇṇaṇṇaiyā, itaṇṇpōṇṇē, iṇṇaṇkaḷukku, iṇṇaḷkaḷiṇ, iṇṇaḷkaḷil, iṇṇaḷkaḷaip, irakaciyaṇkaḷ, irākaṇkaḷiṇ, irāciyilum, irāṇṇēsvaram, irukkiṇṇāṇē, irukkuṇṇam, iruntataṇṇāl, iruppaṇṇākap, izuppaṇṇaṇku, ivvitaṇkaḷ, ivvizaṇṇil, iṇṇāṇṇiṇ, iṇṇupaṇṇukiraṭu, uṇaṇṇuḷaḷait, uttaraviṇṇu, upayōkittal, uyarattukku, uyarttiyatu, uruppaṇṇaṇa, uruvaṇkaḷaic, uruppaḷum, uḷḷaṇkaḷaik, uḷḷiṇṇuttu, uḷḷiṇṇuk, ūṇṇaṇṇiṇ,

97

aṇumatiyaip, aparimitamāṇa, amicamākum, amilaṇkaḷāka, amaintatāl, aracukkup, arāpiyarin, aṇiviyalum,
 alippatil, azittuviṭa, avalukkuc, ākiṛārkaḷ, āṭaikaḷaiyum, āṭkaḷaiyum, āṭciyiṇar, āṇkaḷaiyum, āttirattai,
 āttiramum, āpkāṇiyap, āyvuraikaḷ, āṇṇiyuḷḷa, āzattilum, iṇaikōṭukaḷ, itazukkum, ittakaiyōr, ittoṭaril,
 iṇavirutti, iṇpattin, iṇpattait, ippayirci, ippōtāvatu, immaṇṭapam, immozikaḷ, iyaṛkaḷai, iyalpaiyum,
 iraṇṭāṇṭu, irāmaṇukku, irukkalāmē, iruntatām, iruntāl, ilēcākavum, illātatum, iḷampūraṇar, iḷavaraciṇ,
 ivarṇilum, ivvazakkam, iṣṭamillai, uccattil, uṭalukkuk, uṭalukkup, uṭalellām, uṭalmozik, uṭpaṭṭum,
 uṭpuraṇum, uṇarvināl, uṇarvutāṇ, uṇṭupaṇṇi, uṇmaikaḷait, uṇmaiyaḷkap, utavakkūṭiya, utavittokai,
 uyirkaḷaip, urimaikaḷil, urumāṛram, eccarippu, eṭuttuc, eṭṭavillai, eṇṇattait, eṭirākavum, eṇappaṭum,
 eṇṇeṇpatu, eṇṇākīratu, eṇṇupeyar, eṇiyappaṭṭa, eṇumpukaḷ, ellaippura, ēṇpatillai, ēṇrattākum, oppiṭukaḷ,
 oruvareṇum, ozuṇkākak, oṭuvārkaḷ, ōraṇirutti, kacaiyizaikaḷ, kaṭaliltāṇ, kaṭṭaikaḷaip, kaṇkaḷilum,
 kaṇṭeṇcar, kataimāntar, kaṇamuḷḷatāka, kamyūṇicam, karakattuṭaṇ, karappāṇiṇ, karutuvatāl,
 karaikaḷilum, kaṇṇikkap, kalantuḷḷaṇa, kalāccārap, kalaiyākavum, kalaiyuṇarvu, kavaṇittāl, kaviyaraṇkam,
 kākkiṇṇaṇa, kāṇkīriṭ, kācikkup, kāṇāmaṇpōṇa, kāṇpūril, kāraṇattait, kāraṇattaip, kāraṇṭamai, kāṇṇinum,
 kālaṇceṇra, kālvāyiṇ, kāḷiyammaṇ, kiruttikai, kucciṇ, kuṭicaikku, kuṭittuk, kuṭimakaṇiṇ, kuṭiyaraciṇ,
 kuṇaṇkaḷaik, kutiraiyum, kumārukku, kuṇippuk, kuṇaṭṭup, kuṇaipāṭṭai, kuṇaivāṇatāka, kulaikkum,
 kuzāykkku, kuzuvilum, kuvikkum, kuvintum, kūṭutalākavō, kūṇappaṭṭaṇa, kūṇiṇārām, kūṇkaḷuṭaṇ,
 kūṇṇukku, kaikkōṇṭu, kocchiṇ, koṭuttōm, koṭṭiṇāl, koṇṭārām, kōrappaṭum, kōvalaṇukku, cantaikaḷil,
 cantōṣamāy, camūkattaic, camaiyalukku, caṇṇeṇram, calukaikaḷum, cāṭciyiṇ, cāṇaṇkaḷum, cāppāṭṭu,
 cāyṭṭup, cāyṇtāṇ, cāraṇkatarāṇ, cirittapaṭi, ciṇuvarkaḷai, ciṇpiyiṇ, cilikkāṇ, ciṇarkaḷiṇ, ciṇilaik, cucilāviṇ,
 curuṇkip, cuvarkkam, cuvācittu, cuvāmiyiṇ, cuvaiyaiyum, cūṭupaṭṭutta, ceyalarṇuk, ceyalarṇup,
 ceyalizantu, ceytavuṭaṇ, ceytiṭāṇ, ceypavariṇ, ceyyuḷum, cellukku, cevṇāy, cēmittuk, coṇṇavuṭaṇ,
 colkiṇṇaṇa, colkiṇapaṭi, collāṭci, jāṭiyiṇuḷ, ṭelikirāp, taṇṭaṇaiyil, taṇṭaṇaiyaik, tattuvaṇāṇi, tamizilūḷa,
 talaiteṇṇika, tāṇkiyum, tāzntavaṇ, tāzntum, tiṭṭamiṭal, tiravattaic, tirukkum, tiruttalam, tiruṭṭiyai, tirumuṇaip,
 tiṇantatum, tiṭṭiṇār, tiṇmaiyaikum, tukalkaḷum, tuṭippin, tuṇaiyiṇri, turatiṇṣṭa, tuṇaikkup, tūṇṭuvatāka,
 teyvamākiya, terintavaṇ, terintavar, teruvukku, teḷivaiyum, tēyṭṭup, tērtalkaḷ, tēvataikaḷiṇ, tēvarkaḷum,
 tokuṭṭaṇar, toṭarukīratu, toṭarpākap, toṭarpālar, toṇṭāṇri, tozillilum, nakarukiṇṇaṇa, nakaṇṭāṇ,
 nakaikaḷaiyum, naṭattiyum, naṭattivanta, naṭuvilūḷa, naṭaiperuvatai, naṇaikkavum, naṇkoṭaiyāka,
 naṇṇiyuṭaṇ, nammuṭaiyatu, naṇukkavum, nalattukku, nalaṇukkum, nākaḷiṇkam, nāṭakaṇkaḷāka,
 nāṭakattait, nikazvukaḷai, nitittuṇai, niṇaikkātē, nilakkari, nilaiyaṇṇatu, niṭittāl, nuṇṇuyiri, nuṇiyilum,
 nuzaintāl, neyyaiyum, neruppum, nērmukamāka, paṇcamillai, paṇameṭuttu, paṇukolaikaḷ, paṇuttāmal,
 paṇaikiṇṇa, paṇṭṭaitaip, paṇṭṭiyalaip, paṇiṇāyiram, payaṇpaṇukīra, paruvattiṇ, paḷcakkaram, pazakkamākak,
 pazamoziyum, pavuṭaraiyum, pāṭalkaḷaic, pāṇṭavarum, pāyumpōtu, pārāṭṭaip, pārppaṇar, pālakaṇkāṭara,
 pālīciṇ, pālūṇarvu, pāvaṇkaḷaip, piṭippaṇ, piraccārap, piracṇaiyāka, pirivākum, pirivīṇku, piṇantatum,
 piḷavupaṭṭu, piḷḷaiyaiṭ, piḷṭarkaḷ, pukazkīratu, puṭaippuc, putaittuk, punṇaiyiṇ, puṣpāviṇ, pūritṭup, peṭṭiyaip,
 peyarkaḷiṇ, perukkip, peruttuk, peṇappaṭṭaṇa, pēcukaiyil, pēccālum, poruḷkaḷāṇa, poṇuttut, pōkkilēyē,
 pōkkuvaravu, pōṭāteṇṇu, pōriṭṭaṇar, pōrukkuṭ, pōlallāmal, pōvataṇkum, prokṛām, makāmaṇṭapam,
 maṭikkavum, maṇaṇkamazum, maṇattaiyum, matikkāmal, matippuṭaṇ, mantiriyāka, maṇutākkal,
 maṇṇattāl, marappeṭṭi, maṇṇukīratu, malaikaḷilum, maḷamaḷaveṇṇu, mātaṇkaḷum, māṭrupūmi,
 māṇakkūṭiya, māṇṇaṇkaḷē, māḷikaikku, miṇṇazutta, mukkuṇuṇi, muṭṭaiyaik, muṇṇuṭāṇ, muppatāvatu,
 muaṇcikka, muyalavillai, muraṇpāṭāṇa, muṇaikkut, mūṇṇāmaṇar, mūṇṇumuraḷ, mūḷaiyilum, mēṇkilum,
 maiṭṭōcis, mozikkup, mōṭukiṇṇaṇa, yōcaṇappaṭi, rutuvākum, vakuttuḷḷa, vaṇkāḷikaḷ, vacatiyaiyum,
 vaṭivamaittu, vaṇṭikaḷum, vayatukkuk, vayatukkuḷ, vayalukkuc, vamaṇṭaiyum, varavazaippatu,
 varavēṇṇāṇ, varuttattai, varuvatālum, varaiyaṇṇuttu, varaiyaṇaiyum, vaṇṭciyum, vaḷarntāl, vaḷarppōm,

vazakkamākac, vazakkiṇaik, vazaṇkiṇāl, vazaṇkirru, vazaṇkuvōr, vākkālarāka, vātāṭiṇār, vicālāṭci, viṇṇappak, vitaippuc, virutunakar, viraintāṇ, viṇṇapatarṇu, vilaṇkiṇam, viliruntu, viḷaikkum, vizutaiyum, vizuntāl, vizaintār, vivacāyattai, vistīraṇam, vīrarākavum, veṭittuc, veṇṇiṇamāṇa, verṇilait, veḷikkuk, veḷiyittāṇa, vellaiyum, vēṇkaṭaramaṇi, vēṭikkaik, vēṇṭuvōr, vētaṇkaḷaip, vēruvitamāṇa, vēḷviyil, ṣrīraṇkam, ṣṭāṇṭil, speyiṇil, haiṭrālik, akkaṭitam, acaṭṭaiyāka, acittik, aṭarkantaka, aṭittāṇ, aṭittāl, aṭuttuc, aṭaippaṭṭa, aṇuviṇuḷ, atikāram, atirupti, anēkamākak, aṇukūlamāka, aṇukūlamāṇa, aṇṇaikkū, appāvaip, amaitiyai, amaippilē, amaiyiṇum, ammālum, ammāvaip, ammaivaip, aracarāvār, araciṇarāl, araciṇariṇ, aracukaḷil, araittut, arppaṇam, aṇṇitāl, aṇṇiṇāl, aṇṇilum, aṇṇucār, aṇṇaikkut, alaṭciyap, alaṇṇiṭukaḷ, alaṇṇuppaṭi, azittāṇ, azippāṇ, azivaiyum, azukkārū, azaittēṇ, avacaramākak, avarukkāka, āṇaiyiṭṭu, ātarittatu, āttiramāka, āṇantamum, āṇātanaikaḷ, āṇṇaḷkaḷai, āzākkut, āvaṇattaip, iṇkaṇṭam, iṇkāṭci, iccaṇkam, iṭamperra, iṭainilaik, itayattait, itazkaḷaik, itazkaḷait, itiltāṇ, itumātiri, itaittavira, ittozilai, intumāk, iṇaṇkaḷaic, iṇṇattiṇar, iṇṇutāṇ, ipperum, ipporuḷ, immoziyai, iyaṇkiyal, iyarruvatu, iyalpāṇatu, iyalpōṭṭa, irākuvum, irājarāṇa, irāmaliṇka, irukkēṇ, iruntatu, irumaṭaṇku, irumpaik, iruvitamāṇa, ilakkukaḷai, ilemūriyā, illaiyām, izappukaḷ, izuttāl, izuttut, izuviciyai, ivviyāṭi, iṭupaṭuvār, uṇavūṭṭam, uṇkiṇṇaṇa, uṇpataṇku, uṇmaiyoṭu, utavikaḷum, utavuvatum, upacarittu, uyarttap, uyiriyil, uyirppu, uṇakkamum, uṇuttik, uṇuppup, ulakattilē, ūṭṭiṇār, eṇciṇil, eṭuppatāka, eṇṇpataṇaip, eṇṇavarait, eṇṇaikkū, erikkum, ericipalas, erivāyuvai, ezuttāṇi, ezuttaiyē, evaiyēṇum, ēṇālamākac, ēṇkaṇavēyē, ēṇpaṭutal, ēṇpāṭṭai, aintāṇṭu, aimperum, aislāntu, oṇṇuṇṭu, oḷivicik, ozikkum, ōṭṭiṇum, ōṭṭiṇiṇ, ōmpuyiri, ōviyakkalai, auvaiyāṇiṇ, kaṭantapiṇ, kaṭalaṭiyil, kaṭavulākiya, kaṭuntavam, kaṭṭiṇiṇ, kaṇikkum, kaṇicamākak, kaṇittuk, kaṇkaḷuṭaṇ, kaṇkāṭci, kaṇṭippu, kaṇṇappar, kaṇṇārāl, kaṇamīṭṭar, karakāṭṭap, karuttilē, karuppāyi, karuppaiyai, karuviyaic, kalappaikaḷ, kalaivaṭivam, kalkiyil, kallilum, kaḷippum, kazittāl, kazuttilē, kāṭṭākak, kāṇuṇkaḷ, kāṇpitta, kātalukku, kātalaiyum, kāyattaik, kāyamaṭainta, kāyampaṭṭa, kālpantu, kāḷāṇkaḷ, kāspiyaṇ, kuṭikkac, kuṭiṇiṇar, kuṇattaip, kuttuvatu, kuppammā, kuṇkaḷaip, kuṇkiyatu, kuṇaikkap, kuṇaiyalām, kurramaṇam, kulacēkarap, kuḷikkak, kuḷippatu, kuḷaiyiṇiṇ, kūṭiyatāy, kūṭṭuvatu, kūṭṭukaḷai, kūṇṇalaip, kūṇṇiyapōṭu, kūṇṇuvataip, kūṇṇukaḷ, keṭutalum, kēcukaḷil, kēṭkiṇatā, kēvalamākap, kaikālkaḷ, kaiyāḷvatu, koṇcamalla, koṇṇatalla, koṇṇavaṇāka, kotittatu, kōpattāl, kōpattiṇ, kōlākalāmāka, kōzikaḷaip, kauṭilyar, caṭāvarmaṇ, caṭṭamākak, camastāṇam, camīpattiya, camaittuc, cariyākum, carvatēcap, carrēṇum, cākraṭis, cāṇṇukaḷai, cāṇṇipṭat, ciṇṇappā, ciṇṇipatu, ciṇṇappāl, cīkkiramā, cuṭṭuvatu, cumakkum, cumēriyar, curutikaḷ, cuvarṇil, ceṭikaḷait, ceṇṇṇal, ceyarṇkuzu, cezumaiyāṇa, cērkkap, colvatāl, takaṭukaḷiṇ, takarāṇukaḷ, taṇkiṇāl, taṭṭiṇāṇ, taṇikkaic, tattuvamāka, taṇmaiyaḷ, tamizaṇuṭaiya, tampikku, tammaiyaṇ, taruvatuṭaṇ, taruvāyil, talaikkum, talaimaiyaṇ, talaivitiyai, talaiviyaip, tavaṇkaḷaik, tāmaraiyil, tāzvukaḷ, tikazṇaṇa, ticukkaḷai, tiṭṭiṇṇap, tiruttal, tiruntac, tiṇṇantāl, tiṇṇvukāṇa, tiṇṇvukaḷum, tukkamum, tūṇṇuvatu, teṇṇpaṭṭaṇa, teṇṇpurac, teyvamum, teriyātatu, tēkattil, tēvataiyiṇ, tēvaikaḷil, tēvaikaḷaik, taittiṇiṇ, toṇkuvatu, toṭaṇkit, toṭarpup, tōṇṇravum, tōṇṇrukiṇa, tōṇṇaṇkaḷ, nacukkip, naṭakkavum, naṭappaṭum, naṭittup, naṭippil, naṭippuṭ, naṭaikkum, naṭaimuṇṇait, naṇṇiṇil, naṇṇūḷār, navamparil, nākamamāl, nāṭṭil, nālvaril, nāvalilum, nitāṇamum, nimiṭamum, niṇṇattāl, niṇṇuttac, niṇṇaivurra, niṇṇkalām, nilaipeṇac, nizaṇpaṭak, nīkkappaṭa, nīrākavum, nīrāviyāka, nukarntu, nuṭṭattai, nuṇmaiyaṇ, nēṇṇattait, nēṇṇmāṇa, nōṭṭukaḷai, pakutiṇiṇai, paṇkukaḷāka, paṇkūṇṇu, paṇkaiyaṇ, pacumpul, paṇaṇkaḷaik, paṇalattiṇ, paṇittavaṇ, paṇaippāḷi, paṇaippuk, paṇṇaṇattu, paṇakkārap, patakkamum, patippup, patiyaṇmāru, pativukku, pattiṇip, payappaṭum, payiṇmuṇṇai, paramatattaṇ, paravuvatait, paruttit, parmāviṇ, paṇaiviyaṇkak, palaṇkaḷum, palavakaiyil, palavantamāka, palavaṇṇait, palporuḷ, palvakaiyāṇa, paḷiṇkuk, paṇaṇkaḷaic, paṇaṇkaḷaip, pazamaiyaṇavai, pākavatarum, pākkaḷil, pācikaḷil, pāṭuvatāl, pāṭuvatum, pāṭṭukaḷ, pāṭikkāta, pāṇaṇhīṭ, pāṇiṇṇar, pāṇaṇṇaintu, pittappai, piṇṇuḷḷa, piratāṇamāṇa, pirapalamāki, pirayōcaṇam, pirikkap, piriyamum, piṇṇkālak, pilimkaḷai, pilṇṇṇar,

piḷakkum, piḷāṭipas, purattik, purataṅkaḷai, purāṇamāṇa, purappāṭu, pulattiṇ, pulavarkaḷai, pūrattāti,
 peyaraḷavil, periyatōr, peṇṭalum, peṇṭuvataik, pēcappaṭṭa, potuvāṇavai, pōkattiḷ, pōrruvatu, makāpāratak,
 makizvār, matipput, maraṅkaḷait, marappuppaṭi, marappaṭṭai, mariyāḷum, maruṇṭiṇai, maruṇṭil,
 maruppurai, malakkuṭal, malarkaḷaic, mallikaip, māṅkaṇicu, mācilāmaṇi, mātaviyum, māruvatāl,
 miṇṇiyatu, miyūsiyam, mīṭṭariṇ, mīṭṭarum, muṭikkat, muṭiyātatai, muṇṇavarum, muppatti, muyanrēṇ,
 murukaṇiṇ, murpaṭṭu, mūlakaṅkaḷ, mūlataṇamum, mūlattiḷ, mēṭaikaḷiṇ, mēṇiyuṭaṇ, moziyākat,
 moziyākap, mōkaṇukku, yārukkāka, yōcaṇaiyil, rōpōkkaḷai, leṇṇiṇuṭaiya, vakuppaic, vakaikkum,
 vaṭaārkaṭu, vaṇṇaṅkaḷai, varapperra, varicaikku, varukirāyā, vaḷarvatāl, vazaṅkuvatai, vaziyaṇuppa,
 vāṅkukira, vācalukku, vicāraṇaik, vicaiyāṇatu, viṭṭamum, viṇākkaḷai, virivākac, viṇṇaṇaic, viḷakkip,
 viḷakkaip, viḷaiyāṭiya, viḷaivākac, viḷaivitta, vizikaḷāl, vivaramākak, viṭukaḷaik, viṭukaḷaip, vīrarkaḷāka,
 vīriyamaṇra, vīzpaṭivu, velḷiyam, vēkattait, vēlaikaḷait, savitāviṇ, skiriṇ, hāmiḷaṇ, aḥṇiṇaip, akattiḷ,
 akappaṭṭa, akaraniral, akarrik, akavaiyil, akilaṇiṇ, akkaṇaiyai, akkālac, akkālat, acaivaṇru, aṭakkamāka,
 aṭakkip, aṭikaḷiṇ, aṭukkiya, aṭaiyāḷamē, aṭṭiṇal, aṭvakēṭ, aṇiyālām, ataṇiṇum, atukēṭṭa, atumutal, ataiviṭac,
 ataiviṭap, aṇuppiṇa, apūrvam, amcamum, ayarkuṭ, ayyayyō, aracarūṭaiya, aracarkaḷai, aritākavē,
 ariyavum, aruṇakiri, aruṇṭiya, arputak, alumiṇiya, avarmēḷ, avaikaḷum, avvāru, ākkuvatu, āṭappaṭṭa,
 āṭukaḷum, āṭukiṇra, āṭittaṇai, āprēṣaṇ, āyattiḷ, āyurvēṭa, āriyatum, āḷākāmal, icaikkalai, iṭaiṇcal, ittaṇmai,
 iṇattaiḷ, iṇattaiṇ, ipperiya, iyakkik, iyalpil, iracāyaṇat, iṇṭiyāṇa, ilakkiṇ, ilakkil, ilāpamum, ilēcākac,
 ilaiyaṭic, izantaṇar, ivanṭāṇ, ivviṇam, uṭampait, uṭaikaḷaip, uṭpurac, uṇpatāl, utaviyāl, utaviyaic, uttaraviṭa,
 utvēkam, uyvikka, urukutal, uruvākiṇa, uravāṭum, uravaiyum, uḷavilākā, uḷaiccac, uḷḷavaṇāka, uṣṇattai,
 eṇkappā, eṅkaḷait, eṇciyavai, eṭukkira, eṇakkoru, eṇṇaiṇiṭa, eṇṇavar, eṇṇāṇ, erāḷamāy, erintatu, ellām,
 evareṣṭ, ēṇkavum, ēṇṇatoru, ēṇṇuk, aitarāpāt, oṇṇiyat, oṇṇukūṭa, oruṅkamai, olikaḷaik, olikkac, oḷliyāṇa,
 oḷiṇizal, ozukkac, ozukkap, ōṇkiyatu, ōṭavillai, ōṭṭamum, ōṭṭuvatu, ōṭṭaikaḷ, kaṭappāṭu, kaṭalilēyē,
 kaṭikārat, kaṭaikkaṇ, kaṭṭiyāṇa, kaṭṭiṇiṭa, kaṭṭaikaḷai, kaṇṇāarak, kaṭaṇiṇāṇ, kaṭirāṇatu, kaṭirēcaṇ,
 kataikaḷaic, kattikaḷ, kaṇivuṭaṇ, kappalaic, kamalanāṭaṇ, kampaṇiṇ, kampaṇiṇ, kamparum, kamyūṇisa,
 karattāl, karṇiṇaiṇ, karuvākak, karaicalaic, karaintatu, karṇaṇṭu, kalappup, kalavaiyāl, kaliṅkap,
 kalaiṇarum, kazaṇrik, kāṭukaḷāka, kāṭcic, kāṭciyē, kāṭṭuc, kāṇpāy, kāṇtarva, kāppakam, kāppavaṇ,
 kāmāṭci, kāyaṅkaḷai, kālukku, kālūṇri, kālkōḷ, kāvalariṇ, kiṭaiyātē, kiḷiyiṇ, kutirait, kumaṇaṇiṇ, kuṇicci,
 kuṇukalāṇa, kuṇaitāṇ, kuṇaivaṇra, kurrām, kuḷirāl, kuḷḷamāṇa, kuzāyait, kuvāṇiṇ, kuvintaṇa, kūṭṭāṭi,
 kūraiṇiḷ, keyṭs, kēṭṭavar, kaikkilāi, kaitiyum, kaiyālum, koṭiyavaṇ, koṭiyaip, koṭṭit, koṇṭōr, koḷutti, koḷkaik,
 koḷvāy, kōtumaṇiyai, kōpamākak, kōriṇār, kōḷukku, kōziyaip, kōvalaṇum, kōvilaic, kautamariṇ, caṅkētam,
 caṭṭaviti, caṭṭikaḷ, cataikkaṇi, camācāram, camūkamum, camaiyalil, caraḷamākap, caricamamāṇa,
 cariyākavē, carivikita, carīramum, cāppiṭu, cārtti, cārpuc, cikkal, cipārcu, ciramamum, civaliṅka,
 cuṭukāṭu, ceṇṇaic, ceṇṇum, ceyalarru, ceyvāy, caipīriyā, cōkkāy, coṇṇavar, collaic, collōṭu, colvāṇ,
 jaṇanāyakak, jaṇanāyakap, jayatrataṇ, takaṭṭāl, takaṭṭaic, takavālāḷar, takkāṇap, taṭaviṇāl, taṭaiṇaiṇ,
 taṇiyākavē, taṇiyiṭam, tappiyatu, tamizaṇiṇ, tamizaṇṇai, tarakariṭam, tarattakka, taruvatōṭu, talaiyāyatu,
 tāyariṇ, ticaiyaik, tiṭṭiṇ, tiṭṭamiṭa, tiravanilai, tiripuṭai, tiripuvāṇa, tirukāṇi, tiruṭic, tirumaṇat, tirumaṇamē,
 tiṇṇum, tuṭittaṇa, turitamāṇa, turuvit, tuṇaviyar, teyvamāṇa, terintaṇa, teriyutu, tēṭiṇār, tēṭiyaik, tēvataikaḷ,
 tēvaṇākari, tēvaiyait, taikkum, tokaiyṇ, toṭakkap, toṇṇiṇ, toṇṇaiyai, tozilaip, tōḷiṇāl, tōḷviyē, naṭantaṇar,
 naṭuvarāl, naṭaiṇerap, naṇṇaṇaip, naṇmaiyaḷāka, nalattaip, nākarikak, nāṭṭiṇai, nārāyaṇar, nāṭṭāṇ,
 niṇaiṇpē, niṇaiṇvum, niṇṇavar, niṇṇum, niyamitta, niṇaittu, niṇkāṭu, nilaiyaṇiṇ, nivēṭaṇam, nuṇiyum, nūṇil,
 nairiṇ, nōṭṭil, paṅkuṇera, pacukkaḷai, paṭimattai, paṭivukaḷ, paṭuttak, paṭaikaḷait, paṭaikkaṇ, paṭaiṇṇaṇa,
 paṭṭaiyāṇa, paṇikaḷiṇ, paṇṇuvatu, paṇṇuṭaṇ, paṭippāka, paṭilākac, pantukaḷai, payamiṇri, parikācam,
 paricākap, parumaṇil, parumaṇum, paruvamum, palattāl, palaṇaiyum, palittatu, pazattaiḷ, pākamāṇatu,

pākiyāṇ, pākkuk, pāṭṭilē, pāṭṭilai, pāpilōṇ, pāmpaip, pālastiṇa, pāvaṇaikaḷ, piṇaṇkaḷ, piṇṇar, piyttu, piratāpaṇ, piramikka, pirivuk, piṇantatē, pukaintu, pujaṇkaḷ, puṭavaikaḷ, putumaik, puzuvil, puṣkarani, pūṇāvil, penciḷai, peyarkaḷē, peruvōm, perrōm, pēcuvēṇ, pēzaiyil, poṇṇāl, poruṭṭē, pohimiyā, pōkumāru, pōṭṭum, pōṇataṇku, pōyirre, pōriṇāl, pōṭṭiṇ, piṇint, makkaḷṭai, maṇakkum, matikkaṭ, maṇatilum, maṇataiyum, maṇattōṭu, maṇitaraip, maṇṇarāl, maṇṇamum, marattūḷ, malyutta, māṇṭaṇar, māṇṇic, mālṭēs, mikamikap, mikkatāka, miṇkalat, mīṭṭuk, mīṭṭēṇ, muṭiyāmai, muṭiviṇ, muttazaki, muṇpakka, muṇaiyalla, mullaik, muzaṇkiṇa, muzaṇkiya, mūccil, mūṭṭil, mūlaṇkaḷai, mūlaikku, meṇṇamait, mēṭaimītu, mēvāriṇ, maiyakkaru, mokalāyar, mozinūḷ, moziyilē, mōcaṭikaḷ, yantiram, yāvaiyum, rūpāyt, rēkaikku, rōmāpuri, leṇciṇ, leṇṇsaip, vakaikaḷaic, vakaiyāṇatu, vacippatu, vaṭṭavaṭiva, vaṭṭāracc, vaṇaṇkic, vaṇṇappaṭa, vantataik, vaṇappum, vayatatūṇ, vayataiyum, vayappaṭṭa, vayalukku, varaṭṭumā, varattāṇ, varuṭamum, varuvatōṭu, valiyoḷḷa, vallavarāṇa, vaḷattāl, vaziyaṇar, vācakariṇ, vāṭṭuc, vāyuvaic, vālvīṇ, vāzvaiyē, vikaṭaṇil, vicaikku, vicaiyaip, viṭupaṭac, viṭuvāy, viṭṭavar, vitamācac, viṇculō, virintaṇa, viruntai, viṇṇāl, vilvicaḷ, viḷakkāka, viḷaiyātu, viḷaiyāy, viciṇāl, vīṭṭikku, vīṭiyiṇ, veṇkaṭēca, veṇṇum, veṇṇuk, veḷiyiṇ, vēṇṭic, vēṇuvēru, vēṇōṇru, vēḷaiyilē, vaittiru, vairaṇkaḷ, ṣeṭṭūḷ, akariya, akramam, acaivāl, aṭavukaḷ, aṭimaṭṭa, aṭaintē, aṭṭait, aṇṇilai, aṇṇāvai, aṇṇarukē, aṭicayap, antap, aṇṇaiyai, aṇṇait, amainta, ammuṇai, ayartal, aracaṇaip, aracavaip, araciyaṇ, aricik, ariyāṇā, arukilē, aṇṇavarra, aṇṇivai, arṇṇup, aliyaṇ, aluttu, alvāp, azutāṇ, avaravaratu, ācaikku, ācaiyiṇ, āṭṭaik, āṇṭavarai, āṇṇantap, āyvuṇ, āṇṇi, āṇṇilē, āḷunarāṇa, āḷuvōr, āzamācac, āzamūḷḷa, āviyaik, ikkuraḷ, icaiyait, iccaṭṭa, iṭṭāl, iṇaittē, itaṇkaṇ, itutavira, innūṇ, iṇcol, ippuzu, iyaṇkaṭ, iyaṇkiṇa, irattina, iruṇṭu, iruṭic, iṇaṇṭam, ivvicaḷ, iṇṇuk, uṭaiyāl, uṭaiyōr, upakāracc, umizum, ummaik, uyaralām, urakkak, urukum, uṇaiyul, ulaiyil, uḷḷavaḷ, uvattal, uvamaiyāka, ūrākum, erukku, eṇṇāl, eḷitāy, ēṇṇuk, aiṇkuru, oṭuṇki, oṇṇāl, oṇṇaiyō, oppiṭu, orissā, oziyum, ovvor, oṭiyum, kaṭaliyal, kaṭaicic, kaṭainilai, kaṭaiyezu, kaṭcic, kaṇavarum, kappik, kamucēni, kayiṇru, karakattai, karaiaṇ, kariyum, karrāṇ, karruc, karrōr, kalakattai, kalaṇkiya, kalappaṇa, kalaitāṇ, kalaiyazaku, kāṭṭavē, kāraṇam, kāḷaṭṭi, killiya, kīzcapai, kuṇaparaṇ, kutikka, kuttal, kuruvāṇa, kuṇaivatu, kurramē, kuzaliṇ, kuzivāṇa, kuvaḷaiyai, kuvieṇ, kūcāmal, kūriyar, keṭukka, kelcaṇ, kēliyāka, koṭaiyāka, koḷvatā, kōḷkaḷ, kōvaikaḷ, kauravamāṇa, kḷōcap, caṇkum, cattīṇ, catrapati, capāvil, camamācakavē, camikkai, cavvūtu, cāmāṇya, ciṇkāra, ciṇṇai, ciṇṇantu, cilapēr, civaṇiṇ, cuttap, ceyāṇmai, ceritta, celavup, celkīra, cellal, cellāta, celvatē, cevval, cēḷṇṇi, cēruvatu, cēvaliṇ, coṭṭāka, corūpam, collāta, javakariṇ, jāṇcaṇ, ṭēriyas, taṇaiyaṇ, taṇcait, taṇavavum, taṇṇumai, tantēṇ, taṇṇalam, taṇṇil, tamizakamē, tamizaratu, talaṇkaḷ, talaivaṇāṇa, talaiviyai, tazumpu, tazuvum, tāṇākak, tāmarai, tāḷattai, tikaikka, ticaikaḷ, tiṭṭap, tiruṭar, tirāṇarra, tirappai, tivviya, tīvukaḷai, tuṭikka, tuṇṇamē, turuvak, turōkak, tūṇkak, teyvika, teriyavē, toṭaṇku, tōziyar, nakaṇkaḷai, nakaramum, nakarāmāl, nakarvatu, najrulai, naṭarācap, naṭpiṇ, napaṇṭam, namnātu, nampiyē, nazuvic, nācakāmi, nāṇṇal, nāḷāyira, niṇṇamāy, niṇṇkat, niṇṇpar, niḷamarra, niḷaiyak, nuṭpac, neyṇar, nelcaṇ, nōyuḷḷa, paṇkaik, paṇkaic, pacikku, paṭamāṇatu, paṭaiyait, paṭaiyaip, paṭaiyoṭu, paṭcamāka, paṭṭuc, paṇiyilē, paṇṇaiyai, paṇṇiṇai, paṇṇaik, paṭiṇeṇ, paṭmanāpa, payirai, paravuvatu, parukum, parsaṇal, parriya, palaṇkaḷē, palamācak, palavakait, paliyāki, paḷḷiyai, pazakavum, pāṭalāl, pāṭalilē, pāṭuvatai, pāṭitta, pāḷattai, pintaia, piracavam, piṇarai, piṇarōṭu, piṇaṇiṇ, pukāmal, puṭavaiyai, putuvakai, pulattai, pūcalām, pūcutal, pentam, pēcukīra, paiaṇum, poṇkiya, poṭikaḷ, poyyāka, pōṇṭṭa, pōḷaṇṇi, makāpārata, makōtaram, maṇkum, maṭaṇkaḷ, maṭiyum, maṇṭaiyai, maṇṇaik, matupōtai, matuviṇ, maṇuviṇ, maṇuvait, maṇuvaip, maṇōvaciya, maṇukaṇam, malēyāp, malaiyait, mallāri, mazaiyāl, mazaiyaik, maskārā, māṇṇiṇṇam, māṇṇi, miraṇṇu, mutaṇilai, muṇṇatu, murukap, muzunēra, mūṇru, mettap, mellac, mētaiyāka, mēlutaṭu, mōṭiyatu, mōṭjalā, mōppam, yaṭaintu, rivas, rutrap, rēkaikaḷ, rompat, liyūṭaṇ, lēṭṭar, lēṭkaṭ, vakuppai, vaṇkik, vaṇaṇkiya, vaṇṇāṇ, variyaip, valikku, vaḷartal,

vaḷaivum, vazikku, vazipaṭat, vazivanta, vāṭiyāka, vālipaṇai, vikāram, vicākam, viṭuvatā, vintiya, vimāṇat,
 viralum, viṛkaṭ, viṛral, viḷaivāṇa, viṭṭula, vīrarum, veḷḷiya, vaikkāta, ṣājahāṇ, haṅkēri, hālarit, hāsyam,
 aṇivar, atarvaṇa, atiral, aṇru, amutaṇ, amcamē, ammaṇu, araṅku, alainta, aḷaviṇai, aḷaviṭu, azakarra,
 azakuc, azakupāṭa, azakup, avvakai, avvazi, aṣṭami, āluṅka, icainta, ippavē, immaṇi, iyainta, uṭaitta,
 utaṛik, uraikāḷai, uraitta, uṛaviṇai, uṛaiyac, ulaikal, uzavuk, ūṭuruva, eṭukaḷai, eṇvakai, eṇṇatu, erikka,
 eriyak, eriyac, eriyat, evarrai, esen, ērpak, ērpaṭā, ērriya, ēzaiyāka, aintu, orraṇ, olitta, oṭṭiṇar, kacakki,
 kaṇcaṇ, kaṭaṇum, kaṭalūr, kaṇṭak, kappar, kammal, karutta, kalkari, kallāka, kātalaṇai, kātaip, kāraṇaṇ,
 kāraṇap, kālaic, kirayam, kirim, kiṛōm, kuṭip, kuṭuvai, kuruvē, kuruvai, kuṛaiṣi, kūṭṭai, kūppi, kūliyai,
 keṭātu, kēraḷak, kaippaṭa, kolait, kōṭṭā, kōntu, kōṣṭi, caṭaṅkai, caturat, cattak, cattāṇa, cammaṇ,
 carvacama, cīrmai, curakka, cuvāti, cōrum, cōlūr, ṭayariṇ, ṭārc, ṭēṭṭā, takaṭum, taṭiyaṭi, taṇinta, tappāṇa,
 tappiya, taḷarvu, tavikka, tavirak, tāyaik, tāyk, tārp, tāvic, tiyāki, tiraḷāṇa, tiriya, tirut, tilum, tīviṇai, tīvuk,
 tumpu, tūṇiṇ, tēvaik, taimūr, toṭarāka, naṛpaṇi, nallatai, nāṇci, nāyaik, nārt, nālēṭu, nāvalāka, nikazak,
 niyūs, nilaic, nīṭuzi, nīriṇai, nīrōṭu, nūrpā, nūlaic, nēttu, nērīlē, nēruvai, nocci, nōyaic, nōyp, pakarum,
 pakaivara, paṭakup, paṭiyac, pantam, paravic, paṛavaiyai, palarait, pāṅk, pāṭic, pātuṣā, pāmiṇi, pāmpai,
 pāraic, piṭil, piḷanta, piḷēk, pīkiṇ, puṇuku, puratat, puṛamāka, pūvaracu, pēcaṛatu, pētti, pēraraci, pērrai,
 poṅku, pōraip, pōṛāṇ, pōṛōm, pauliṇ, makaṇait, makaḷaik, makēcaṇ, maṭalil, maṇatōṭu, maṛaiyat,
 malaiyāka, māṭulai, māṇāl, māvum, mīcaiyai, mīṇavar, mēlōṭu, maiyait, mōtip, mōrk, yāṇum, yāvumē,
 rājiṇ, rōmaṇ, lakṣam, lilli, lēpiḷ, vaṅkak, vaṇṇac, vantatō, vantavai, varattu, varaiyarai, varkaḷ, varṇak,
 vālaip, viṇāvai, vipūti, vizātu, viṅcai, viṇaiyai, vēlaic, ṣāvum, sōṇiyā, sṭār, stāpaṇa, spīṭai, svīp, aṅkaka,
 aṭaṅka, aṭiyai, aṭcara, aṇut, aṇṭi, aṇṭ, atuvō, aṇṇi, apul, amīr, amaivaṇa, aruku, alakāka, avalac, avai,
 avaip, avvai, aṣṭā, ākiri, ācaṇap, ācaip, ārc, āḷakam, āsiṭ, ituvā, iyalar, irācā, iris, ilēyē, īntu, īrāk, uṛumi,
 uziṇai, ūṭakam, ekōji, enta, eziṇi, ēṅki, airiṣ, oyiṭ, oliyē, ōms, kaṅcā, kaṭatta, kaṭaiyai, kaṇṭaṇa, kaṭṭijā,
 karakap, kaṇanta, kaṛpaka, kalipā, kavic, kātar, kāmal, kālaṇā, kutta, kuṇiya, kuralē, kōṭari, kōmas,
 catayam, cataiyai, cavaram, cāraṇai, cilari, civak, cūṭam, cūṭṭa, ceṇaṭ, caiyatu, cailam, coṭṭa, japti, jamīṇ,
 ṇāṇak, ṇāṇat, ṭappi, ṭiras, takkai, tacaic, taṭaip, taraik, tāṇṭa, tāram, tēcika, tēṭat, tēriya, tēvap, naṭarāja,
 nantā, narapali, nalki, nalla, nāmāka, nālāṇa, nijam, nitāṇa, niyamaṇa, nīlak, nūl, nekiza, neṭuka,
 paṅcama, paṭukai, paṇit, paṭaṇam, paṇit, paṇīr, palpai, pazakap, pākavata, pāyac, piracava, piras, petta,
 peruma, pēkaṇ, pēṛāka, poṇṇa, pōṇas, pōy, majjai, mantu, maṛavaṇ, maṛumai, mākap, māyam, mīṇam,
 mūlat, mōtiya, yaṇri, yūkam, rēvati, rōkam, rautra, leval, varip, vaḷavaṇ, vālas, viṣak, viṭāka, stira, stūla,
 akāla, aṛak, āṭak, āṭar, āṭiṇa, āraṭi, iṭat, iṭaṇ, iṭamō, iṭar, iṇat, ivaru, īrat, ūkka, ūṇam, ūṇra, ehṇ, ōraṭi,
 ōrap, kaṭalē, kapam, kapāla, kāyā, kiri, kēḷu, kōlē, kautama, cāṇ, cāvā, ciṇ, cilā, cil, cīp, cuṭu, cūz, ceṭ,
 jāṭi, jīp, jīvā, ṭaim, taṇima, tam, tarāta, tātā, tītu, tīvai, taip, naṇaiya, nalamē, navami, nōvu, pazan, pīr,
 puṭai, makka, matta, maṇaṇ, mayāṇ, maramē, mazalai, mār, miti, metu, mōṭi, mōrai, mauṇi, yamaṇ, yāl,
 rūm, lāk, lūp, vaṛiya, vaziya, vāru, virai, vīṇē, vaik, ṣāvai, apū, ay, āhā, iraca, īvu, īve, umi, ūm, oṭai, ōru,
 kan, kapaṭa, caṭ, cayaṇa, ṭam, tat, tayai, tūla, mal, mīra, muva, yaṇ, raku, ravi, savi, k, ja,

8 Zeitung, Y, TAMIL, SPOKEN, RNA, Rheinische, National, Memory, Language, I, Journal, Council,
 CMC, CC, eṭuttukkoḷappaṭukiratu, tirukkizkōṭṭattup, pāṭikkappaṭṭavarkaḷukku, nakalperukkipporiyil,
 payaṇpaṭuttappaṭuvatillai, pāṭikkappaṭṭirukkum, vakaippaṭuttappaṭukiṇraṇa, vakaippaṭuttappaṭuḷḷaṇa,
 vārkkappaṭṭirukkum, veṇṭirikkīḷiliruntu, ērpaṭuttappaṭuḷḷatu, kaṭṭuppaṭuttukiṇratu, terivikkappaṭuḷḷatu,
 naṭattiyirukkīrārkaḷ, niṇayikkappaṭukiṇraṇa, piṭittirukkīrārkaḷ, aruṅkāṭciyakaṅkaḷil, aṛimukappaṭuttappaṭṭa,
 ērrukkoḷappaṭṭatu, kaṭṭiyirukkīrārkaḷ, ṇāyirukkizamaikaḷil, piṛēncukkārarkaḷiṇ, valiyruttappaṭukiratu,
 irācikkārarkaḷukku, uyarnilaippaḷḷiyil, uṛuppiṇarkaḷukkum, kaṭarpācikaḷiliruntu, kēḷivikaḷukkellām,
 cērkappaṭuḷḷatu, tīruttappaṭuttum, tērnteṭuppārkaḷ, munṇēṛrattirup, moziyeparkappaṭṭu,

mozipectartullār, viruppattirkiṇaṅka, vaittirukkiṇṇaṅka, atikāriyāmiruntu, aṇimukappaṭuttiyatu,
 iruntirukkiṇṇatu, ilaṅkaṇṇiruntum, uruttiraṅkaṇṇaṅka, uruvākiyirukkiṇṇatu, eṭuttukkoṇṇuṇṇa, etirpārtāṇṇaṅka,
 ezutappaṭṭiruntatu, otukkappaṭṭullatu, oṭṭikkappaṭṭiruntatu, kāraṇaṅkaṇṇaṅka, kuṇṇipṭṭullapaṭi,
 koṭuttirukkiṇṇaṅka, cattiyamūrttiyṇṇa, cīrtuttiraṅkaṇṇa, cērkkappaṭṭullāṇa, tīrmāṇikkappaṭṭum, tūttukkuṭṭiyilum,
 toṭakkattiruntē, palkalaikkazakaṇṇaṇṇa, pārttirukkiṇṇāyā, piriṭṭiṭṭāṇṇaṅka, makizcciyāṇṇaṅka,
 muṇṇēṇṇaṇṇaṅka, vaṅkaṇṇaṇṇaṅka, viruppamuṭaiyavarkaṇṇa, velippaṭṭuttuṇṇa, vaikkappaṭṭiruntāṇa,
 aṇupavattiruntū, azikkappaṭṭukkiṇṇaṇṇa, āstirēliyāvilum, ittirukkōyilṇṇa, uṇṇuppiṇṇaṇṇaṅka,
 uṇṇuppiṇṇaṇṇaṅka, eṭutturaikkkiṇṇaṇṇa, etirpāṇṇaṅka, kaṭṭuppaṭṭuttal, kaṇṇeṭṭukkappaṭṭāṇa,
 kaṭāpāttirāṇṇaṅka, kampaṇṇūṭṭāṇṇaṅka, kāṇṇiraskāṇṇaṅka, kāṇṇattiruppiṇṇa, kuṇṇircciyāṇṇaṅka, koṇṇiruppatillai,
 koṇṇirupavarkaṇṇa, koṇṇappaṭṭukkiṇṇatu, cāppiṭṭukkiṇṇaṅka, ceytuṇṇiṭṭāṇṇaṅka, ceyyavēṇṇuṇṇaṅka, tayāṇṇipāṇṇaṅka,
 tāvaraṇṇaṇṇaṅka, ticukkaṇṇaṇṇaṅka, terivikkappaṭṭatu, niṇṇaintirukkiṇṇatu, neṭuṇṇaṇṇaṅka, paṭaittirukkiṇṇaṅka,
 pattirappaṭṭuttik, payaṇṇaṇṇaṅka, paṇṇaṇṇaṅka, paṇṇaṇṇaṅka, piṭṭittuṇṇaṅka, putuppikkappaṭṭa, putumaippittāṇṇaṅka,
 purintukoṇṇaṇṇaṅka, perukkattirukkuṇṇa, perṇṇiruppatillai, maruttuvarkaṇṇaṅka, māṇṇupaṭṭirukkum,
 māṇṇappaṭṭukkiṇṇatu, vitikkappaṭṭukkiṇṇatu, vivāṇṇikkappaṭṭatu, vēṇṇirikkkiṇṇaṅka, vaikkappaṭṭavēṇṇuṇṇaṅka, atikāṇṇaṇṇaṅka,
 atikāṇṇaṇṇaṅka, alaṇṇaṇṇaṅka, intiyāviliruntā, irukkumpaṭṭiyum, ilakkiṇṇaṇṇaṅka, utṇṇiruvakaṇṇaṅka,
 uruttiramūrtti, uṇṇpattiyāṇṇaṅka, eṭukkappaṭṭavillai, eṇṇaṇṇaṅka, ellāvitattilum,
 ezutiyirukkiṇṇatu, ēṇṇaṇṇaṅka, ēṇṇaṇṇaṅka, ēṇṇaṇṇaṅka, kaṇṇamaippaṭṭavarkaṇṇaṅka,
 kaṇṇeṭṭukkappaṭṭa, karutappaṭṭavēṇṇuṇṇaṅka, karutukkiṇṇaṅka, kalvēṇṇukkāṇṇaṅka, kaṇṇaṇṇaṇṇaṅka, kaṇṇaṇṇaṇṇaṅka,
 kāṇṇirukkiṇṇaṅka, kāṇṇaṇṇaṇṇaṅka, kāṇṇaṇṇaṇṇaṅka, kuṇṇiyaracuttalaivar, kuṇṇumpaṇṇaṇṇaṅka,
 kuṇṇipṭṭappaṭṭu, kuṇṇipṭṭiruntū, kēṇṇirukkiṇṇaṅka, kaippaṇṇappaṭṭatu, koṭuttiruntāṇṇaṅka, koṭuttuvittāṇṇaṅka,
 kōṇṇaṇṇaṇṇaṅka, cakkaravartikkum, carittirattilēyē, cūṇṇzintirukkum, ceyyappaṭṭatāṇṇaṅka, celavazikkappaṭṭum,
 tamizppulavarkaṇṇaṅka, tākkappaṭṭukkiṇṇaṇṇaṅka, tirupṭṭappaṭṭu, tiruvaṇṇaṇṇaṅka, tiṭṭappaṭṭullāṇaṅka,
 tūṇṇappaṭṭukkiṇṇaṇṇaṅka, teriyāṇṇaṇṇaṅka, toṇṇaṇṇaṇṇaṅka, tōṇṇiriyirukkum, naṇṇantirukkiṇṇaṇṇaṅka, naṇṇcattiraṇṇaṅka,
 nampikkaiyūṇṇaṅka, nimaṇṇaṇṇaṅka, niṇṇmaṇṇaṇṇaṅka, nūṇṇaṇṇaṇṇaṅka, nūṇṇaṇṇaṇṇaṅka, nūṇṇaṇṇaṇṇaṅka,
 pattirikkaṇṇaṇṇaṅka, payaṇṇaṇṇaṇṇaṅka, payaṇṇaṇṇaṇṇaṅka, pazakkappaṭṭuttik, pāṇṇaṇṇaṇṇaṅka,
 pāṇṇaṇṇaṇṇaṅka, pirintirukkum, promōṇṇaṇṇaṅka, matippṭṭukaṇṇaṅka, māṇṇavarkaṇṇaṅka,
 māṇṇavarkaṇṇaṅka, māṇṇaṇṇaṇṇaṅka, māṇṇaṇṇaṇṇaṅka, māṇṇaṇṇaṇṇaṅka, māṇṇaṇṇaṇṇaṅka,
 vaṇṇavamaikkappaṭṭu, varkkattukkum, vaṇṇaṇṇaṇṇaṅka, vaṇṇaṇṇaṇṇaṅka, vāṇṇaṇṇaṇṇaṅka, vāṇṇaṇṇaṇṇaṅka,
 velippaṭṭuttiyatu, vaittiruntāṇṇaṅka, śṇṇāṇṇaṇṇaṅka, apippirāṇṇaṅka, amaikkapperratu, arttamillāṇṇaṅka,
 aṇṇintiruntāṇṇaṅka, aṇṇintukoṇṇaṇṇaṅka, āṇṇiyavarṇṇaṅka, āṇṇiṇṇaṇṇaṅka, āṇṇiṇṇaṇṇaṅka, āṇṇiṇṇaṇṇaṅka,
 ittirukkōyil, iyakkappaṭṭukkiṇṇatu, iruntirukkāṇṇaṅka, ilakkiyattukkum, uṇṇaṇṇaṇṇaṅka, utṇṇirivṇṇaṅka,
 uṇṇavupporuṇṇaṅka, utirntuvittum, uyarattiruntū, uyirāṇṇaṇṇaṅka, uruvākkumpōṇṇaṅka, uṇṇuppiṇṇaṇṇaṅka,
 uṇṇpattiyāṇṇaṅka, uṇṇaṇṇaṇṇaṅka, eṇṇaṇṇaṇṇaṅka, eṇṇaṇṇaṇṇaṅka, etirpāṇṇaṅka, ēṇṇaṇṇaṇṇaṅka, airōṇṇaṇṇaṅka,
 kaṇṇaṇṇaṇṇaṅka, kaṇṇaṇṇaṇṇaṅka, kaṇṇaṇṇaṇṇaṅka, kampaṇṇaṇṇaṅka, kākkappaṭṭukkiṇṇatu, kāṇṇaṇṇaṇṇaṅka,
 kīṇṇamattirukku, kuṇṇiyirupukaṇṇaṅka, kuṇṇumpattukkum, kuṇṇiṇṇaṇṇaṅka, kuṇṇaṇṇaṇṇaṅka, kuṇṇaṇṇaṇṇaṅka,
 koṭuttuvittāṇṇaṅka, koṇṇavarkaṇṇaṅka, kṇṇattiriyarkaṇṇaṅka, caṇṇaṇṇaṇṇaṅka, camaskirutattil, camāṇṇaṇṇaṇṇaṅka,
 camutāyattirāṇṇaṅka, campantappaṭṭatu, cāṇṇaṇṇaṇṇaṅka, cāṇṇaṇṇaṇṇaṅka, ciṇṇaṇṇaṇṇaṅka, cūṇṇaṇṇaṇṇaṅka,
 cellappāvukkum, cellukkiṇṇaṅka, collappaṭṭavillai, tamizccuvaṇṇaṅka, taṇṇappaṭṭukkiṇṇaṇṇaṅka, ticukkaṇṇaṇṇaṅka,
 tiruvizāṇṇaṇṇaṅka, tuṇṇaṇṇaṇṇaṅka, terintiruppatu, teṇṇaṇṇaṇṇaṅka, toṇṇaṇṇaṇṇaṅka, tōṇṇaṇṇaṇṇaṅka, naṇṇcattirattin,
 naṇṇparkaṇṇaṇṇaṅka, nampikkaṇṇaṇṇaṅka, nilaṇṇaṇṇaṇṇaṅka, niṇṇkappaṭṭukkiṇṇatu, nuṇṇaṇṇaṇṇaṅka, nūṇṇaṇṇaṇṇaṅka,
 nōṇṇaṇṇaṇṇaṅka, nōṇṇaṇṇaṇṇaṅka, paṇṇaṇṇaṇṇaṅka, paṇṇaṇṇaṇṇaṅka, patippāṇṇaṇṇaṅka, paraviyirukkiṇṇatu,
 piṇṇaṇṇaṇṇaṅka, piratēcaṇṇaṇṇaṅka, pirivikavūṇṇaṅka, pirivukaṇṇaṇṇaṅka, pulappaṭṭuvattillai, peyarkkappaṭṭu,
 periyappāvukkum, perukkattināṇṇaṅka, pēcappaṭṭukkiṇṇatu, potuppaṇṇaṇṇaṅka, pōṇṇaṇṇaṇṇaṅka, pōṇṇaṇṇaṇṇaṅka,

pōrkālātil, pōrtukkīciya, mukkiyamāṇatākak, mutaliyavarilum, muṇṇērpātukaḷ, muṇṇēṛattaip, mēmpāṭṭirkāka, moziyeyarkkum, moziyeyarppuk, vakaippaṭuttuvatu, vaṭivamaikkappaṭṭa, valappuṛattēyum, vallavarkaḷākavum, vazaṅkappaṭukiṇṇa, vazaṅkappaṭṭuḷḷa, vāzpavaikaḷākavum, viṇṇāṇattirku, viṇṇāṇikaḷukku, viḷakkiyuḷḷēṇ, viḷaṅkukiṇṇār, velikkōṇarntu, velippaṭumpōtu, veliyiṭukaḷaiyum, vēṇirkālātil, akkurippitta, acaivukaḷukkum, aṭiccuvaṭṭil, aṭippakutiyaṇ, aṇikalaṅkaḷaiyum, atikarikkīṇṇa, amaikkīrārkaḷ, amaippukkaḷil, aḷikkīrārkaḷ, avarkaḷiruvarum, ākrōkārppas, ātikkattukku, ārampikkumuṇ, iccāṭaṇaḷaḷiṇ, innūlāciyar, ippayiriciyil, iyakkaṅkaḷaiyum, irukkumpaṭic, iruṭṭaṇkaḷ, irupālarukkum, irantuvittāṇ, ilakkiyattutaṇ, uttiyōkattil, uyirkaḷukkum, urimaiyāḷarukku, uruvākiyittatu, uṛuppukaḷākum, elumiccaṅkāy, elektrāṇkaḷ, ezutappaṭavillai, evāparēṭṭarkaḷ, ēṛpaṭuttiyavar, ēṛpaṭuttirru, ēṛrukkollak, oṭṭikkollac, kaṭṭiṭattirku, karaharapriyāviṇ, karutukiṇṇaḷ, karuttukaḷukku, karumpuḷḷikaḷ, kalantālōcittu, kāṭṭiliruntu, kālakattāṅkaḷil, kālattilirunta, kālattukkēṛra, kālappakutiyaḷ, kiṭaikkappēṛra, kirikkeṭṭil, kuṭṭuvittu, kuṭiyiruppōr, kuṛippaṭarkum, kuṛaittuviṭum, kuṛaipāṭṭiṇāl, kūṭiyiruntāl, keṭuttuviṭum, kaikkuṭṭaiyaṇ, kaiyāḷukiṇṇaṇar, kaiyilirukkum, koṭukkakkūṭiya, koṭukkavēṇṭiya, koṇṭiruppēṇ, koḷlumpozutu, koḷlumpōtum, cakkaratṭiḷḷa, caṅkattirku, camastāṇaḷaḷiṇ, campantamillāta, cāppiṭumpōtu, cāppiṭuvataṇku, cittirikkum, cippantikaḷiṇ, ciliṇṭarilḷḷa, civarāmamūrtti, cuvaṭippaṭippu, cuvācikkīṇṇa, cūzappaṭṭuḷḷaṇa, ceṭṭiyārukku, ceṭṭilmeṇṭ, ceyalpaṭukiṇṇār, ceyalpaṭumpōtu, ceytukōṇṭāl, ceyyappaṭuvār, colliviṭṭut, tantirukkīratu, timiṅkilaṅkaḷ, tirukkōyilum, tirumpukiṇṇār, turiyōṭaṇaṅukku, teyvapaktiyum, teriyāviṭṭāl, terivikkumāru, teṇkiliruntu, toṭaṅkiyuḷḷatu, tōṇṇuvataṇku, tōlviyaṭaintatu, naṭakkumpozutu, naṭantirukkum, nāṭakattirku, nikazntuḷḷatu, niṇṇayikkalām, niṇṇayippaṭil, niṇṇuvaṅkaḷuṭaṇ, niṇṇuvapperratu, nilaināṭṭiṇār, niṭṭikkōṇṭu, niṇṇiruntāl, nuṇṇukkaṅkaḷum, nerukkamākavum, nōyuṇṭākkum, pacuṅkaṅkaḷ, paṭittavarkaḷiṇ, paṭuttappaṭṭatu, paṭaippukkaḷaip, pativuttālkaḷ, payaṇpāṭṭirku, paḷikkūṭattu, pātukaḷpiṇṇu, pāṭṭiraṅkaḷaip, pāṭṭāṭṭāṇ, pāṭṭimeṇṭiṇ, pāṭṭimeṇṭil, piratipalaṅkaḷiṇ, piratipalittuk, piratiyuttaramāka, piṇṇaṭamiruntu, piṇṇarspark, pukazntārkaḷ, putuccēṇṇu, purāṇaḷaḷilum, puzakkattirku, pūccikkolli, pūmattiyarēkaip, pēccuvazakkum, pēccuvāṛṭtai, poruttamaṭṭil, pozutupōkkuk, pōkkuvarattil, pōṇṇavaikaḷukku, matattiliruntu, marṇavarkaḷaiyum, mākaṇaḷaḷukku, māṇkaṇṭēyar, māṇiyirukkum, māvaṭṭaṅkaḷākāp, miṇṇaṇuḷkaḷiṇ, miruṅkaḷaiyum, miṇṇāṭciyamman, mukavarkaḷukkāṇa, muṭṭuvuṭum, muttiraiyiṭṭu, muntikkōṇṭu, mēṇmuṇṇaiyiṭṭu, mēṇkiliruntu, laṇṇaṇiliruntu, vaṭṭattirkuḷ, valivūṭṭappaṭṭa, vaḷarkappaṭṭaṇa, vaḷarkkiṇṇaṇar, vaḷarcciyaṭaiyac, vaḷḷikkizaṅku, vākkiyaṅkaḷum, vicaippalakaiyaṇ, viṭuvataṇkillai, vittiyācamāṇatu, virumpumpōtu, vilaṅkukaḷilum, viḷaiyāṭṭilum, veppappaṭutti, veliyiṭuvataṇku, vellaiyarkaḷiṇ, vaittuviṭṭuc, skāṭṭāṇṭiṇ, akkāṭciyaik, aṅkuppiḷḷai, accuṛuttum, aṭippalakaiyaṇ, aṭaikkappaṭṭu, aṭaintuviṭum, aṇukumuṇṇaiyil, aṭṭaṇimattin, aṭṭiyāvacyat, aṭṭiyāvacyam, annilaiyilum, aṇupavikkavum, aṇuppumpōtu, aṇṇārṭṭik, amerikkāvaic, aracyalukkum, arukāmaiylēyē, aruvapurpuṭaṇ, aṇṇiṇaḷaiyum, aṇṇuvaiciccai, aḷavukkatikamāṇa, azikkappaṭṭu, azuttattutaṇ, avarkaḷellām, āṇkilēyarkaḷai, āṭṭukkuṭṭi, ārampikkalām, āṇṇiliruntu, iṅkumaṅkumāka, ittakaiyavarkaḷ, iṇṇaḷaḷukku, immuyarciḷaḷ, immuṇṇaiyāḷ, iṇṇāṇṇuḷkaḷ, irattattilum, irukkiṇṇaṇavē, irukkiṇṇāl, iruntuḷḷaṇar, ilakkiṇṇattil, izukkumpōtu, ivariṇṇamiruntu, ivarkaḷellām, iṭupaṭavēṇṭum, iṭupaṭṭārkaḷ, uṇarkīrārkaḷ, uṇarccikaḷum, uṇarntukolḷa, upayōkippaṭāl, uyirkaḷukkum, uruṇṇaikaḷākac, uruveṭukkum, uraiyāciyarāṇa, uṇiṇcappaṭṭu, ūkkuvittār, eṭuppaṭarkum, eṇṇukiṇṇaṇar, eṇṇukiṇṇār, eṇakkolḷalām, eppaṭiyirukka, elumpurukki, evāparēṭṭaril, ēmaṇṇattutaṇ, ēṇṇaṭavēṇṭum, ēṇṇaṭuvataḷum, oḷikkatirkaḷai, oṇiyaṅkaḷilum, kaccitamākavum, kaṭṭalaṇṇiṭalām, kaṇikkappaṭum, kaṇippuppori, kaṇipporiyaik, kaṇṇarāṭṭiṇ, kaṇṇarāṭṭittar, kākāḷaṭcēpak, kappalkaṭṭum, kappalkaḷaiyum, kampaṇamākavum, kamyūṇiṇṇuḷ, karakāṭṭattin, kavaṇattirku, kavalappaṭṭuk, kākavēṇṭum, kāṇappaṭuvatum, kāṭṭiruntatu, kāppāṇṇavum, kāṇaṇamāṇṇratu, kāṇaṇamāyirunta, kāvalṇuṇṇaḷ, kīrēkkattil, kuṭiyāṇavarkaḷ, kuṇṇipṭappaṭa,

kuṛaintavarkaḷ, kuṛaipāṭukaḷaik, kuṛaippataṛkāka, kuṛavāliyaiṭ, kūṭṭattilum, kūṛattāzvāṇ, kūṛmaiyākavum,
 kūṛukirārkaḷē, kēmarāvukkum, kaiyezuttiṭṭa, koṭuttirunta, koṭuttuḷḷatu, koṇṭavarkaḷum, koḷḷattakku,
 koḷḷavillaiyē, kōyilukkuriya, kōḷālampūril, kōzikaḷukkuṭ, caṅkaṅkaḷukku, caṇṭaṅkaḷiḷum, cantippataṛku,
 cantiracēkarin, cantēkattuṭaṇ, camutāyattuṭaṇ, carakkukaḷaiyum, cāmāṅkaḷaiyum, ciṅkattirku,
 cittaṇṇavācal, cittāntamum, ciṛappittār, civappaṇukkaḷ, curaṅkaṅkaḷil, curriyirunta, ceṇṇṭaintār,
 ceyarkaikkōḷ, ceytukolvaṭu, ceytuviṭalām, celuttuṭaṭil, cērntirukka, corkkattiṇ, corkkattil, collavillaiyē,
 colliviṭalām, taṭuppatarkum, taṇṭiliruntu, taṇṭitaṇiyākac, taṇṭimaiyinaiyum, tamiztāyṇ, tayāriṭṭilum,
 talainimirntu, tirukkuraḷum, tiruttattaip, tiruṭtikaramāṇa, tuṇṇattirku, turuvattirku, tuvaṅkukinṇaṇa,
 teriyappaṭutta, terivikkiṇṇa, tērtaliṇṇōṭu, toṭaṅkappaṭum, toṭaṅkappaṭṭaṇa, toṭaṅkiviṭṭaṇa, toḷḷaikaḷukku,
 toziluṇṇap, tōṇṇiyatākum, naṭattapperrāṇa, naṭantuviṭṭatu, naṭappaṭukinṇaṇa, naṭikarkaḷukku,
 naṭaiyiliruntu, nampikkaiyaiṭ, nampiyāṇṭār, nammaiellām, nalvāzvirku, nāṭakaṅkaḷukku, nikazccitāṇ,
 niṇaippavarkaḷ, nūṛpaṭṭiyin, nūlakattilulḷa, nempukōḷkaḷ, neruṅkiyatum, nōykaḷukkuṭ, paṭippakattil,
 paṭippaṭiyākac, paṭuttuvataṛku, paṭaiyeṭuttup, paṇṇaiyālarkaḷ, paṇṇāṭṭirku, patintuviṭum, patippikkum,
 payappaṭukirāy, payirciyākum, payirciyilum, payirciyaiyum, parappiṇārkaḷ, pazakkattukku,
 pazakkattaiyum, pavarṭṭilarin, pāṇṭavarkaḷin, pāṭikkappaṭak, pāṭikkavillai, pāṭirimārkaḷ, pāṭtirattaik,
 pāṭtirattaic, pāṭtirattaip, pārāṭṭappaṭṭa, pārṭtapozutu, pārvaiaḷarin, piccamūrtti, piṇṇōṭarntu, piṇṇakutiṭil,
 piracciṇaiyum, pirācikiyūṣaṇ, pirittāṇukku, pirivinpaṭiṭ, puṇarccikku, putuccoṇḷai, putumaikaḷaiyum,
 putticiḷaiyāṇa, purāṇattilum, purintavarkaḷ, puriyavēṇṭum, puzukkaḷaiyum, periyāṇavākavum,
 periyōṛkaḷum, perukiyaḷḷatu, perumūccuṭaṇ, perriruppar, pērāciriyaṇ, poruṭkaḷukku, poruttatākum,
 pōkkukaḷākum, pōṇṇārkaḷ, makāpāratattil, maṭṭuminṇit, maṭṭuminṇip, maṇṭalaṅkaḷākup, maṇṭalattirku,
 maṇṭalattaiyum, maṇṭaiyōṭṭin, mattiyiltāṇ, maṇṇarkaḷaiyum, maṇṇittuviṭu, marāṭṭiyarkaḷ, marāṭṭiyarkaḷ,
 marṇavarukkuṭ, marṇaṇṇukku, malaittoṭarkaḷ, māṇavarkaḷaiyum, māṇilattilēyē, mikuntuḷḷatu,
 mukkiyamāṇatāka, mukkōṇattil, muṭiyātātākum, muṭivillāmāl, mutaliyavaikaḷil, mutaliyavaikaḷum,
 mutalvaravarkaḷ, muṇṇmāṭiriyāka, muyalkiṇṇaṇar, muṣṭimkaḷum, mēmpaṭuttum, mēṇkoḷḷiṇṇaṭu, mēṇpāṭṭil,
 moziyamaippil, yūrippaṭṭiṇ, rāḷāṅkattiṇ, vaṭaintiyāvil, varamāṭṭārkaḷ, vallunarkaḷum, vaḷarcciyāṇaṭu,
 vaḷarntuviṭṭa, vazakkārriyaḷ, vazakkilirunta, vazaṅkappaṭuvatu, vazaṅkaḷāyirru, vazimuṇṇaiyākum,
 vaziyamaippukaḷ, vākkumūlattai, vāṅkikkōḷḷa, vāṅkuvattillai, vāyṇtavarkaḷ, vāṛattirkuḷ, vāzkkaiyil,
 vikitattaiyum, vicārikkalām, viṇṇāṇikaḷum, viṭappaṭukiṇṇaṭu, viṭukiṇṇarkaḷ, viṭutalaikkum, viṭaiyaḷippārā,
 viṭṭiruntatu, viṭṭuviṭalām, viṇṇmīṇkaḷum, vitivilakkalla, viyappūṭṭum, viruppattōṭu, virumpattakka,
 viḷaiyākattāṇ, vizippuṇarvai, vivarikkiṇṇaṇa, vivātattirku, verriṭattil, veḷiccatṭaip, veḷiyēṇṇavum, veḷḷaikkāraṇ,
 vēṇṇappaṭṭuḷḷaṇa, vēḷainiṇṇuttam, vaitṭiruntatu, harittuvāril, akarrappaṭṭu, aṅkayaṇkaṇṇi, accattaiyum,
 accukūṭam, aṭippaṭaiyum, aṇikaḷaṅkaḷum, aṇmaiylulḷa, atikārikaṭku, attaṇaikkum, annāṭukaḷil,
 aṇupavaṅkaḷaip, aṇuppavillai, aṇuppumpaṭi, aṇumatittār, aṇumatippār, amilaṅkaḷuṭaṇ, amaippilulḷa,
 amaippuṭaiyaṭu, amaippuṭaiyavai, arppaṇittu, aṇuvaṭaikkup, aḷaviṇṇumēḷ, aḷaviliruntu, aḷippataṛkāka,
 azuttappaṭṭa, avarriṇiṇṇu, avarriṇmīṭu, ākkappaṭṭatu, āṅkilēyarāl, āciyāvilulḷa, āciriyaṇāṇār, āṭciyāḷarin,
 āṇmīkattōṭu, āyvuḷaḷukku, āyvuḷaḷaiyum, āṇṇāṭṭam, āṇvattōṭum, ikkalaiṇārkaḷ, ikkalvēṭṭu, inṇumaṅkum,
 iṭaṅkaḷilulḷa, iṭattirkuṭ, iṭattukkuṭ, itṭirmāṇam, iṇṇiyamaiyāt, ippayircip, iyakkaṅkaḷaik, iyaṅkiṇṇaḷum,
 irākattirku, irāḷastāṇil, irāmāṇucarin, iḷaiṇārkaḷiṭam, izantuviṭum, iṭupaṭṭuḷḷaṇa, uṭaiyavarākavum,
 uṭaiyavarkaḷāy, uṇarvukkum, uṇṭākumpaṭi, uyirkaḷaiyum, uruṇṭaiyāṇaṭu, uruvattilum, uruvākkavalla,
 ulōkaṅkaḷuṭaṇ, ulḷaṅkaḷiṇ, ūkkattaiyum, ekspirasil, eṭuppatarkāka, eṭuppavarkaḷ, eṇkiṇṇarkaḷā, eṇkiṇṇarkaḷ,
 eṇṇavellām, eṇṇaippaṇṇi, eṇṇataṛkākaṇ, eṇṇataṛkuriya, eṇṇillāmāl, eyirriyaṇār, ellāriṭamum, ellaiyillāta,
 ezutappaṭuvatu, ezuttāḷarum, ezuttukaḷāl, ezuttulakil, ezupattaintu, ēṇṇumatiyil, ēḷlōruṭaṇum,
 ēzaikaḷukkuṭ, oruvavukkuk, oḷikkatirin, ōviyattilum, kaṭattappaṭum, kaṭittattilum, kaṭumaiyākavum,

kaṭcikaḷukku, kaṭṭamaippin, kaṇakkittāl, kaṇṭuvittatu, kantacāmiyum, kampeṇikaḷin, kamprecariḷ,
 karutakkūṭātu, karutappaṭuvar, karuttaraṇkam, karutturaikaḷ, karuvikaḷākum, karaikkappaṭṭa,
 karrukkōṇṭa, karruttarum, kalanturaiyāṭi, kalveṭṭukaḷai, kaḷaṇciyaṇkaḷ, kazarrivittu, kavarcciyāl, kāṭcikkup,
 kāṭcikkum, kāṭciyaḷitta, kāṭṭivittum, kāṭṭivittu, kāṭṭukirāl, kāvaṭiyāṭṭam, kiṭakkattum, kiṭantārkaḷ, kiṭṭukinṇa,
 kirāmaṇkaḷum, kirāmaṇkaḷaic, kiruṣṇayyar, kuṭiyēriyavar, kuṇṭūciyin, kumarakuruparar, kuṇaivēyākum,
 kuḷippataṇku, kuḷukkōcaip, kuṣṇeṭsk, kūṭātenṇum, kūppittāṇ, kūppittār, kūppittuk, kūrivittuk, kūṛukinṇāṇ,
 kēṭṭuttāṇ, kēraḷattilum, kaiyāḷappaṭṭaṇa, koṭukkumāru, koṇṭullōm, koṇṭuvittum, koṇṭōmāṇāl,
 koppuḷaṇkaḷai, koḷkinṇār, kozumpuvil, kōrikaikku, kṣattiriyar, caktiyākavum, caṭṭacapaikaḷin,
 caṭṭappaṭiyāṇa, caṭṭavirōtamāṇa, caṇmukattiṇ, cantāṇarājiṇ, cantikkavum, cantittapōtu, camūkattaiyum,
 cammatittāṇ, cammatittār, camskirutam, caracuvatimakāl, carkkaraiyai, calukaikaḷaiyum, cāppittup,
 cāppittōm, cārpezuttu, ciṇṇaṇkaḷum, ciṇṇaccinṇa, ciṇṇaṭittup, ciṇṇappittatu, ciṇṇappiḷalpu, ciṇṇappukaḷum,
 ciṇṇakataikaḷum, ciṇṇilakkiya, ciṇṇāvirukum, ciṇṇulaintu, cuṭṭappaṭum, ceṇṇcuruṭṭi, ceṇṇikīreṭu, ceṇṇaikkum,
 ceṇṇamparil, ceyalpāṭukaḷai, ceyalmuṇaikaḷ, ceytukōṇṭē, celuttiṇāṇ, cellukaikaiyil, celvākkuk, cērkaikaiyil,
 cērntavuṭaṇ, cērmaṇkaḷait, cōkkaliṇkam, colliyaṭiyē, collukirapaṭi, cōtittarāṭal, jeyakāntaṇin,
 jeyāvukkum, taṭṭappukaḷin, tantirattāl, taṇinaparkaḷin, taṇippaṭṭavar, taṇṇiṭattil, tamizarkaḷuṭaiya,
 talaimaṇṇāṇil, talaivarukkum, tāṇiyaṇkaḷaip, tiyākaraḷariṇ, tirukkōyilai, tiruttaṇkaḷai, tiruppumuṇai,
 tirumaṇamōṇru, tiruvaṭikaḷil, tiruvaṇṇāmalaḷ, tillaināyakam, tīviraṇkāvam, tuppākkip, tūṇkumpōtu,
 tūṇakizakku, terivittāl, terivittēṇ, tokuppākum, toṭaṇkuvattāl, toṇṭaikkul, toṇṭaimāṇiṇ, toziluḷkuc, tōlvikkuk,
 tōlviyurru, tōlvaiyum, nakaraṇkaḷaiyum, naṇmaikaḷaiyum, nācciyappaṇ, nāṭukaḷilulla, nāṭeṇkilum,
 nāvalkaḷaiyum, nikazttiṇar, nikazttuvatu, nikazvatuṇṭu, nijāmukkum, niraṇṭaramākap, niṇuvaṇṇattāl,
 nilakkariyil, nilattilulla, nilaikulaintu, nizaṇṇaṭaṇkaḷ, nīṇzivunōyai, nīṇmūzik, nuṭṭaṇkaḷaik, neṇṇiyilum,
 neṇṇiṭtālum, pakkavāṭṭuc, paṇkukaḷukku, paṇcāyattār, paṭuttuvattāl, paṇippenkaḷ, paṇiyāṇṇar,
 paṇpukaḷākum, pataviyēṇṇār, paṇṇaintāvat, patippikkap, pattāṇṭukaḷ, paṇikkattit, payaṇṇaṭuttal,
 payircikaḷil, payircikaḷaic, parappiṇmītu, paricīḷaikaḷ, parinturaikaḷai, parmāṇkaṇēṭ, palavitaṇkaḷil,
 pāṇkiṇaiyum, pāṭaḷkaḷilum, pāṭukinṇār, pāṭukāttāṇ, pāṭukāttup, pārāṭṭaiyum, pārkkakkūṭa, pārkkirāy,
 piṇṇaniyuṭaṇ, piṇṇiruntu, piṇṇōkkip, piṇṇarṇutal, piracṇaikaḷaip, pirativāṭikaḷ, pirāṇcukku, pirivīṇkīz,
 pirappittatu, pukuttiṇār, puṇaikaṭaḷil, puriyumpōtu, purōṭṭōcōvā, pūṭakkaṇṇāṭi, peṭrōmāks,
 periyavarkaḷāṇa, perukiyaḷḷaṇa, peruṇkaṇkāla, perumakkaḷin, peruvuṭaiyār, peruveḷiyil, perukinṇāṇ,
 peruvataṇkuc, perrōrai, pēcuvataṇkum, poruttiṇār, poruttalavil, poruppākum, pōṇṇavaikaḷil, pōyviṭṭāl,
 pōyviṭṭut, maṭṭumaṇṇip, maṇṇaṇṇarappin, maṇṇaṇṇarappil, maṇikkattil, matippuḷlatu, maṇaṭirkoṇṭu,
 maṇappakkuvam, maṇṇaṇṇukkum, marapukkōḷāru, maruntukaḷāl, māṇikkaṇkaḷ, māṭavayyāviṇ,
 māṇakarāṭcit, māṇkciṭ, māṇutalkaḷaik, mikutiyaḷum, mirukaṇkaḷaik, mīṇvaḷarppu, muṭicūṭṭik,
 muṭivukkum, muṭiveṭuttu, muṭṭaiyittu, muṭaṇmaiyaḷat, muttuccāmi, muṇivarkaḷum, muppaṭāyiram,
 muṇaṇṇaṇṇaḷin, muṇaṇṇaṇṇaḷin, mullāvukku, muṇaṇṇaḷikūṇṇatu, muzumaḷaiyum, muzuvatumākavō,
 meymmaṇṇantu, mēṇaḷikaṇṇaṭi, mēṇmaiyaḷaiyum, mēḷaṇmaiyaḷin, mēḷēyiruntu, mozikaḷilulla, yārukkēṇum,
 yōkācaṇattiṇ, yōcaṇaikaḷaiyum, vakuppiṇarum, vaṭamoziyilum, vaṇaṇkukirōm, vantaṇvaṇkaḷin,
 vayatiliruntu, varukinṇaṇar, varaiyappaṭṭatu, valuppeṇṇatu, valaippinṇal, vaḷarakkūṭiyatu, vaḷarakinṇaṇa,
 vaḷarttālum, vaḷḷiyammāl, vaḷakkaṇkaḷil, vaḷaṇkukirār, vaḷikāṭṭiyatu, vāṇkiṇāḷum, vāṇcināṭaṇ,
 vāyṇtatākak, vāṇikkōṇṭu, vāzkkaimuṇai, vāzkkaiyaṇai, vāzvirukum, viṭukataikaḷin, viṇṇappikka,
 vipulāṇantar, viṇṇuviruppu, viḷakkattaip, viḷakkappaṭam, viḷakkamākum, viḷakkavillai, viḷaiyakkūṭiya,
 viḷaiyāṭṭuc, vivāṇkaḷil, viṣayattukku, viṇcciyum, vekuviraivil, veṇkājikk, veṭṭappaṭum, veppattiraṇ,
 veppamākavum, veḷikkāru, veḷiyittup, veḷiyēṇṇāṇ, veḷivaravillai, vēṇṇukirōm, vēṇṇumaiyil, vaittāṇpōl,
 akkiriṇaṇar, acuvattāmaṇ, accattutaṇ, aṇcukirēṇ, aṭaiyāḷaṇkaḷai, aṇukumuṇaiyai, aṇuvukkuḷ, aṇṇāvukku,

atarkērpap, atikamāvatāl, atikarikkat, atikarittal, ataippōṇru, aṇupavattaik, appaṭattil, amarntātal, amicaṇkaḷiṇ, amerikkāk, amaipputāṇ, arttamulla, arikuṇṇiḷ, aṇintavuṭaṇ, aṇivittāṇ, aṇivippum, aṇiviyālāḷar, aṇutiyyittu, aluvakaḷil, aḷavukaḷilum, aḷikkirēṇ, azutukoṇṇē, avatarittār, avarukkuriya, ākiyavarṇuḷ, ākiyavaikaḷaip, āksijaṇuṭaṇ, āciyāvilēyē, āṭciyaiyum, āṇkuṇṇiyiṇ, āṇṭukaḷākak, ātittaṇuṭaiya, āpīcukkup, āyvukkuṭ, āramippatu, āṇyappaṭṭaṇa, intiyāvōṭu, intustāṇ, innākarikam, iṇṇuḷiṇa, iṇṇaikkuk, immātirik, iyakkunarāl, irakaciyamākap, irattattāl, irācaputtira, irukkirārā, irukkirēṇē, irukkiratu, iruntuvanta, iruppatākavē, irāṇkiyatam, irāṇkukiratu, irāntavarkaḷai, irācciyum, ivarṇirṇkāṇa, ivvazakkil, īramillāmal, uṇarttiyatu, uṇarvukaḷāl, uṇavukkuzal, uyirkkum, urimaiyākum, urimaiyillai, uruppaṭikaḷ, uruvattuṭaṇ, uruvākkip, uṇavukaḷaiyum, uṇtimoziyai, uṇutiyaikum, uṇuppukaḷāṇa, ulōkaṇkaḷum, ulōkaṇkaḷait, ulṇāṭṭuc, ullāṇkaikaḷai, ullāṭṭakkum, ullārttam, ūkkuvittu, ūṇrappaṭum, ūziyarkaḷum, eṇṇukirōm, etimaraiyāṇa, etuvumiṇṇi, eṇṇappaṭuparṇi, ellaiyaṇṇatu, ezuttālum, ēntiraṇkaḷ, aimpulaṇkaḷ, oṇṇrukkul, oppaṭaikkap, oppiṭṭāl, orunāḷaikkuk, oḷiyūṭṭum, oṭiṇiṭṭāṇ, kaccēriyil, kaṭitaṇkaḷiṇ, kaṭṭāyamākap, kaṭṭumastāṇa, kaṇavaṇukkum, kaṇṇikkum, kaṇṇippum, kaṇṇāṭṭiyaik, kaṭirvīccai, kataittalaivaṇ, kappalōṭṭiya, kappalkaḷiṇ, karutukirāṇ, karuttinaip, karuppaiyiṇ, karuvikkul, karaiyakkūṭiya, karjittāṇ, kalakkiṇṇatu, kalavaiyilulla, kalācālaiyil, kalipōṇṇiyā, kalvikkum, kalviyaiyum, kazutaippuli, kavaṇattukku, kāṭṭuvatāl, kāṭṭuvaṇavāka, kāḷaṇkaṭantu, kirāmattilē, kirāmattuk, kiḷaikaḷaiyum, kizaṇkaikum, kuṇṇucakaḷiṇ, kuṇṇucakaḷil, kuṭṭaiyāṇavai, kutiraikaḷaik, kuttakaikkuk, kuṇṇipattāl, kuṇṇippukaḷē, kuṇṇipputavi, kuṇṇaivatillai, kuṇṇamillai, kulattukku, kuḷattinṇuḷ, kuzantaitāṇ, kuzāyakaḷaik, kuzuviṇarāl, kūṭiṇārkaḷ, kūṭiyavarkaḷai, kūṭṭukaḷil, kūṭṭukaḷum, kūṇapperum, kūṇukaḷākum, kūṇuvatuṇ, kēṭṭataikum, kēmarāvilum, kēraḷattil, kaippaṇṇum, kaiyāḷappaṭṭa, koṇṇattillai, koṇṇavarkaḷai, koḷḷāmalum, kōṭaikkālam, caṇkaṇkaḷil, capattattuṭaṇ, camaskirutak, camaippataṇku, camaiyalkāṇar, cammatattōṭu, cariceyyum, carvakaḷācālai, cāṭciyattai, cāṭaraṇamākak, cāṭiyaṇṇiṇ, cāṭiyaṇṇum, cāppiṭṭal, cāḷukkiyar, ciṇkāravēlu, ciṭṭukkaḷ, citaivaṭaintu, cintikkak, cintippatu, ciṇṇaṇkaḷāka, cimmaṇiṇṇu, ciṇṇantatākak, civacaṇmukam, cuṇṇiraṇṇiṇ, cuṇṇarvīṭṭu, cuṇṇukiratu, cunṇaraṇāṇ, curāṇkaḷaḷ, curukkattai, curuṇkutaḷ, cuvācattil, cuvācippatu, cūṭtirattai, cūṇiyaṇṇāṇa, centamizk, ceṇṇapozutu, ceyalpaṭṭal, ceyyaṭṭum, ceyyalākātu, ceyyūṭṭaḷ, ceyvatālum, cellammāl, celluṇṇiṇa, celvataikum, cērkkiratu, cērkkakaḷ, coṇṇkaḷālum, collattakka, collattāṇ, colluṇṇattil, jamīṇṇiṇiṇ, jermaṇiyum, takavālārkaḷ, taṇcaiyilum, taṇaiṇṇaṇṇiṇ, taṇṇipparum, taṇṇiṇṇamulla, taṇṇaiyinaik, tamizarkaḷāl, tamizukkuc, tamizṇṇirai, tampiyaiyum, tayakkamiṇṇi, tarappaṇṇum, taruṇkaḷil, taruvataṇṇum, talaimuṇṇiṇ, talaimuṇṇiṇai, talaimuṇṇiṇai, tavaṇṇiyatillai, taviṇṇukku, tākkutalil, tāṭṭaviṇṇam, tāṇiyaṇṇik, tāṇiyaṇṇik, tāṇvāvakum, tiravaṇkaḷiṇ, tiruttūtar, tiruvaṇṇiṇ, tirattaiyum, tiramaikkum, tivaḷaḷilum, tuṇṇipukaḷai, tuṇṇattin, tuṇṇarintu, tuṇṇaimukattai, tūkkattait, tūkkamiṇṇmai, tuṇṇappaṭṭa, terivikkak, teruvilulla, tēṇṇikkolḷa, tēṇṇittarum, tokutikaḷiṇ, toṇṇarcciyai, toṇṇarpiṇṇi, toṇṇaravukaḷ, toṇṇilāḷikaḷai, toṇṇurukirātē, toṇṇuvatāl, nakarattilum, nakarattukku, nakṇattiram, najrulukku, naṇṇantārkaḷ, naṇṇaṇṇattukku, naṇṇapairaviyiṇ, naṇṇikarkaḷaip, naṇṇaipāṇaiyil, naṇṇaṇṇattaic, nalaṇkaḷaiyum, nāṇkaḷākum, nāṇṇiṇṇiṇ, nāṇṇayaṇkaḷil, nāṇṇayaṇkaḷum, nikazccik, nikazntāl, niccayamākak, niṇṇaippatum, niyamikkum, niyamittuk, niṇṇamuṇṇiṇ, niṇṇarṇkaḷ, niṇṇakkaḷaikaḷ, niṇṇattilēyē, niṇṇuvatum, niṇṇattaiyum, niṇṇavacattil, nūṇṇaiyam, necavālārkaḷ, nēṇṇtiyāka, nōṇṇiyavāṇu, nōṇṇiṇkaḷil, pakutikkut, pakutikkup, pakuttāyvu, paṇṇikirēṇ, paṇṇippavariṇ, paṇṇaitalaivaṇ, paṇṇaṇkaḷaip, paṇṇāḷtāṇ, paṇṇittokuti, payiriṇṇaṇ, payiṇṇiyaic, parappukaḷil, parappukiratu, paṇṇiṇṇaparamāṇa, paṇṇuntuvāl, paṇṇiṇṇhām, paḷḷaṇkaḷum, pākkiyacāli, pācikaḷaiyum, pāṇṇiṇṇārkaḷ, pāṇṇiyaṇṇum, pāṇṇaiyilulla, pāṇṇiramum, pāṇṇampariyat, pāṇṇāṇṇavum, pāṇṇtuk, pāṇṇaiyitta, pāṇṇappaṭṭi, piccaikkāra, piṇṇipattāl, piṇṇarpiṇṇi, piṇṇaṇṇiṇ, piṇṇaṇṇamākak, piṇṇatikvāṇ, piṇṇamāṇṇamāṇa, piṇṇamittup, piṇṇavēcittu, piṇṇaṇkaḷaip, piṇṇappurimai, piṇṇpōṇṇkāṇa, pizaikaḷaiyum, putiyavarkaḷ, puḷḷikaḷāl, pūṇkaṇkaḷ, perukkalām, perumaiyākap, peṇṇakkūṭātu, peṇṇuvirkaḷ, peṇṇupavarkaḷ, peṇṇaṇṇōṇel,

pētsmaņin, poruttalām, poruntiyatu, poruļkaļaiyē, pōtṭānkaļ, pōrrappaṭṭa, makānāṭṭin, makizccik,
 matikkirōm, matippiṭṭu, maṇaivikkuk, maṇṇārkuṭi, maraṇattaiyum, maruttuvarāka, marravarkku,
 marronṇin, marronṇil, māṇavarkaļuļ, mānāṭukaļil, māyēntiraṇ, māriyammāl, māṇutalukku, mikutiyaḱac,
 mikutiyaḱat, miṭṭarākum, mukkiyamāy, muṭiyāmalum, muṭiyumvarai, muṭṭaikaļaip, muttamiṭṭu,
 muttulaṣmi, muṇṇēruvatu, muṇaikaļālum, muṇaiyiṭukaļai, mūvēntarum, meṭṭiriyal, mezukuvatti, mērkollal,
 mōkaṇtāsiṇ, yāzppāṇap, rāṭārkaļum, ripōcōmkaļ, lāpattaiyum, vacatiyaḱavum, vaṭārkkāṭu, vaṭivaṇkaļuļ,
 vaṭivaṇkaļait, vaṭivattuṭaṇ, vaṭṭavaṭivamāṇa, vantirukku, vamicattiṇar, vayatāṇavarkaļ, varāviṭṭāl,
 vaḷarkinṇratu, vaḷarcciyāka, vaḷarntatāl, vazakkattaik, vazaṇkukinṇra, vazaṇkuvatum, vākkālarin,
 vāṇkavillai, vāratukku, vārkkavum, vālipaṇukku, vālvukaļum, vāzamuṭiyum, vāzkinṇratu, vikitāccāra,
 vicuvācamum, viṭamuṭiyāṭu, viṭutalaiyil, viṭṭattil, viṭṭārkaļē, vitaikkalām, vittukkaļ, vimāṇattaip,
 viyappaṭaiyac, viyāṭikaļil, virumpāmalō, viḷakkamāḱavē, viḷaṇkuvār, viḷaikiṇṇratu, viḷaiyāṭalām, vizavēṇṭum,
 vizākkōlam, vizuvatālum, vivarittuk, vītikaļilum, vīrapattirar, veṭittatum, veṭimaruntu, veṭkattāl, veḷippakuti,
 veḷippuṇap, veḷiyēyulla, vevvēṇṇavai, vēṇkaṭācalam, vēṭpālarum, vēlikaļilum, vaittavarkaļ, vaittiyarin,
 akarāṭiyait, akālattil, akkataiyin, akkūṭṭam, aṭakkinār, aṭikkaṭik, aṭaiyālamum, ataṇārrān, aticayaṇkaļ,
 aṇucaraṇaiyāka, aṇuppavum, aṇṇirunta, appaṭṭinṇā, appaṭṭinṇā, amaippatāl, amaipulla, amaivatunṭu,
 aṇṇārkaļāṇa, aṇivipatu, alaṇkāramāka, alaṇkāramāṇa, aluvalarkaļai, aḷikkavalla, avaciyamāṇavai,
 avatiyuṇum, avvaḷavāḱat, avvaziyil, āksijaṇum, āṇkilattai, āṇkilēyap, ācaṇaṇkaļaic, āciriyaṇin,
 āṭavarkaļum, āṇittaramāṇa, ātalāltān, āṭitirāviṭa, āṇantavalli, āṇmākkal, āycciyar, āyviṭṭatu,
 ārampamāṇatu, ārruppaṭai, ālōcakarkaļ, ālōcaṇaiyin, ālōcaṇaiyum, ikkalaikku, iṭamviṭṭu, iṭikkavum,
 iṇaikkalām, iṇaikkiṇṇra, iṭarḱitaiyē, iṇattavarin, iṇṭakṭiv, ippaṭaṇkaļ, ippattān, ippāṭalin, iyakkupavar,
 iyarḱaiyāy, iyarḱaiyilē, iracyāvil, irāḱattinai, irāṇēntira, iruntataip, iruntāl, irupatāṇṭu, irutiyaḱap, ilāpattil,
 ilaikaḷukku, illātataik, ivvitazil, islāmiyap, iṭupaṭutti, iṭṭirḱiratu, uṭaṇpāṭṭu, uṭampirḱu, uṭaikaḷukku,
 uṭpaṭṭatāka, uṇarappaṭum, uṇarttāṭu, uṇarvālum, uṇavākkik, uṇṭākkak, uṇṭākkap, uṇṭākkina,
 utaravitāṇam, utaviyālum, uttikaḷaik, uttirāṭam, uṇṇippāka, uppukaļum, uyarntāl, uyarvināl, uyirōṭṭam,
 uyirvaḷiyai, uruṭṭavum, uruṇṭaiyāṇa, uruvaṇkaļāka, urainaṭaiyin, urainaṭaiyum, uṇaintulla, ulōkamācum,
 ulpakkamāka, ullātākum, uzaippālar, ūṇamurṇōr, eṭuttulla, eṇṇukinṇra, etirkālap, etirkkat, etirppatu,
 eṇakkillai, eṇṇumitām, eṇpatutāṇē, eṇpatupōl, ezuvatillai, ērrappaṭṭa, otukkiviṭa, oruvarāvār,
 oliyaṇkaļāka, ōlaiccuvaṭi, kaṇkaikoṇṭa, kaṭavuḷaiyum, kaṭṭiyulla, kaṭṭuraiyāka, kaṭṭuvatil, kaṇkūṭākap,
 kaṇṭirukka, kaṇṭeṭutta, kaṭāṇāyakaṇāka, kantacuvāmi, kappalukku, kamparāmāyaṇa, kampreṣaṇ,
 karuvikaļaic, karaikkavum, karaiyilulla, karḱaļaiyum, kalappaiaip, kalaiṇārkaļāka, kalaittuvam,
 kalyāṇamāki, kaḷaikaḷākum, kazikkavum, kaviṇaṇukku, kāṭṭirḱu, kāṭṭumāru, kāṇappaṭin, kāṇavēṇṭiya,
 kāṇkaiyil, kātukkum, kālipiḷavar, kālaiyilēyē, kālniṭṭi, kiṭaikkumō, kirupāṇanta, kiḷaimozip, kiḷḷiyin, kiṭṭāṭai,
 kiṭvālaik, kucciyil, kuṭṭikku, kuṭṭiyaik, kuṭṭiyait, kuṭṭaiyil, kuṇaṇkaļaip, kuṇamaṭaintu, kuṇamaṭaiyum,
 kutiraikku, kutiraiyaip, kuttitṭu, kuṇintum, kurutiyum, kuṇippār, kuṇippin, kuṇukkup, kuṇaittār, kuluṇkic,
 kuḷittāl, kuzuvaikum, kuvārṭs, kūṭṭamākkak, kūttaraṇku, kūruvatuṭaṇ, keṭutalkaļ, keṭuttuk, kēṭṭarinta,
 kēṭṭārām, kēṭpavarin, kēmarāvuṭaṇ, koṇṭētān, kotittuk, koḷuttum, koḷkirāyā, koḷkaiyāl, kōṭṭaiyūr, kōṭpāṭum,
 kōṇaṇkaļin, caktikaļil, caṇkattaip, caṇkukaļil, cattiyapāmā, cattukkaļai, cantippatu, capaikaļilum,
 camaikkalām, carapōjiyin, carḱkacil, cāppāṭṭai, cāmiyārin, cāmpirāṇi, cāyantiram, cāyttuk, cālaikkuc,
 cikaṭṭil, citaintum, citrāṇki, cippāyk, ciṇantatōr, ciṇappikka, ciṇumiyum, ciṇaikkul, cilantikaļ, ciṇāvilum,
 cukātāramāṇa, cuṭappaṭṭu, cuntaraṇārai, cupparāyaṇ, curaṇkaļum, curappikaļai, currukku, cuzarrikaļ,
 cuzalkiratu, cuvaittup, cemmaṇcaļ, cemmaiyum, ceyalārral, ceyalukkāka, ceymuṇaip, ceyvatanāl,
 ceyvatākkak, celuttic, cevviyil, cēmippin, cērntum, cērmaṇkaļai, contamākkak, contamākat, corpozivai,
 colluvēn, colvataiviṭa, cōṭaṇaikaļil, jīvarācikaļ, ṭāṇcāniyā, ṭikēciyin, ṭeliviṣaṇ, ṭairakṭarin, takātavarkaļ,

takkavārum, taṅkaccāmi, taṅkattiṇ, taṅtukalīl, tantaiyuṭaṇ, taṅikkavaṇam, taṇṇaṭakkam, tamakkeṇru,
 tamizarkaḷ, tayaṅkiṇār, tarattirku, tāyakattil, tāvarattil, tiruppāvai, tirumakaḷiṇ, tirumēṇiyai, tiraṇmikka,
 tiraṇmaiṇākap, tiraṇmaiṇuḷḷa, tīṭṭiṇāl, tīrppuc, tīrpput, tīrmāṇamāka, tivaṇamākum, tivaṇavātak, tuṭiyāyt,
 tuṇiccalāṇa, tuppuravāka, tuṇavakaḷiṇ, teḷittuk, tēkkiyṇ, tēvaikkup, tēvaiyarṇratu, tokuttup, tokuppum,
 toṭarpiyal, toṭarpuṭaṇ, toṭarntu, toṭukkum, toppuḷil, toppenru, tolaivukku, tōrruvāy, tōlvikku, tōlviyil,
 nakarukkup, naṇṭukaḷiṇ, nampumpaṭi, naṣṭattil, nāṭakattaik, nāṭukaḷākap, nāṭṭavarum, nāṭṭukkē,
 nāṇattuṭaṇ, nāṭamuṇikaḷ, niṇaittālē, niyāyaṅkaḷ, niyāyamāṇatu, nirākarikka, nirāṅkaḷiṇ, nirkiṇēṇ,
 niṇṭarṇku, nilavivarum, nilaimaiyait, nilaiyṇaip, niṭikkātu, niṭṭiṇār, nīrakattiṇ, nuṇkalaikaḷ, nuzaittāṇ,
 nūḷakarukku, nerupput, neruppaik, neriyākum, nēratil, pakukkalām, paṭippaṇivu, paṭṭiyalum,
 pataṅkamātal, patattirku, pativukaḷaip, payaṇaṅkaḷil, payattaiyum, payaṇpāṭṭai, payaṇperum, payirkaḷum,
 paraparappōṭu, parappaḷavaik, parappilum, parāṅkucam, paricōṭaṇaik, pariṇamittu, paripūṇamāka,
 paṇkaḷukku, palavakaiṇākap, pazakkaṅkaḷai, pazaṅkataikaḷ, pākṭiriyā, pāṭṭarikaḷ, pāṭṭikku, pāṭaṅkaḷum,
 pāṭaṅkaḷaik, pāṭuttu, pāyṇtāṇ, pāṇṭṭic, pāṇṭavan, pāvaṅkaḷiṇ, pāsiṭṭiv, piṭṭavan, piṭṭivātamāṇa,
 piṇṇarṇrat, piyttuk, piratēcattai, pirayōkikka, pirivukaḷāṇa, pirivaiyum, pirēcilil, piṇṇantapiṇ, piḷṇccin,
 piḷemiṇku, pukuntaṇar, pukaiyilaiyai, pucikkum, puṭaittuk, putuṭilli, puṇaintār, purintāl, purappaṭṭaṇa,
 puḷaṅkaḷiṇ, puḷaṅkaḷum, puḷḷiyaik, peṭṭiyum, peṭṭōḷiṇ, periyatākak, perukkāl, perṇāṇṭ, perravaiṇāka,
 peṇṇaiyum, pēṇiṇaṅkaḷ, porittuk, poruḷālum, poruḷtāṇ, pōkkiṇāl, pōkkutāṇ, pōṭukiṇēṇ, pōyṇṭāṇ,
 pōyiruntaṇa, pōrkaḷak, pōṇṇiṇāṇ, makizntatu, makkaṭpēru, makkaḷukkē, maṇikaḷaiyum, matattirku,
 matippukaḷai, maṇattaḷavil, maṇattālum, maṇukkaḷaip, marattaiyum, maṇaikkāmal, māṇavaṇukku,
 māṇccut, māṇṭṭiṇ, māṇpaiyum, māṇimāṇip, māṇṇiyum, māṇṇuvataṇ, miṇkalattai, miṇmiṇip, mīṇṇiyiṇi,
 muṇcāviṇ, muṇṭittut, muṇṭittēṇ, mutaltaramāṇa, muṇaintār, muṇaiyilum, muṇvantatu, muyanṇrapōṭu,
 muyaluṅkaḷ, muraṇpaṭṭu, muraṇpavatu, muzaṅkiyatu, mūkkiṇuḷ, mūrkkamāṇa, mūlaiyilum, mūḷaiyaiyum,
 mekastāṇis, metuvākum, mēṇparappai, mēṇpuraṇmāka, mēḷōṭṭamāka, mēṇnilaip, maiyamākavum,
 mottamākak, mozikiṇēṇ, yāṭavarāṇāvai, yāṭṭiraiyai, yāṇaikkāl, yirukkum, yōcaṇaiyuṭaṇ, yōcittār, yōcippōm,
 rāmakiruṇa, rippōṇṭ, ruṣyāvil, lājikkṇ, vakukkavum, vaṭikaṭṭiyai, vaṭivattait, vaṇṭikaḷiṇ, vantuḷḷatai,
 vantuviṭak, vayattirku, varatarācaṇār, varamāṭṭēṇ, varalāṇākum, varavazaittal, varavēṇpaip, varivaṭivil,
 varuṇṇiṇaṇa, varuntāmal, varuntiyatu, varupavarkaḷai, varaiyaṇaiyil, varkkamum, vallaracukaḷ,
 vaḷarumpōṭu, vaḷarcciyē, vazipāṭukaḷai, vaziyamaippai, vāṇkiṭṭu, vāṇkiṇāṇ, vāṇiṇiṇ, vāṇiṇiṇ, vāṇiṇiṇ,
 vāyuvaiyum, vāzkiṇōm, vicuvaṇaṭaṇ, vicuvācamāka, vijayarākaṇa, viṭappaṭṭaṇa, viṭutikku, viṭumāṇāl,
 viṭaiperru, viṇṇappap, vittaiyil, vintaitāṇ, viṇāviṇku, viṇaicol, viyāṇiyil, viyāṇiyum, viyāṇiyaik, viralkaḷaik,
 virippṇ, virumpiyō, virōtamāṇatu, vilvicaṭ, viḷakkavurai, vizāvilum, vizittāl, vizippōṭu, vizuntavaṇ,
 vīcukṇiṇaṇa, vīcumpōṭu, verriyil, verriḷaip, veḷuttup, veḷḷaiyṇ, vēṭṭaikkum, vēṇupaṭalām, vēḷaiyilum, vaisrāyṇ,
 haiṭalpark, haiṭirāviṇ, akampāvam, akalattaik, akkōyil, aciṇkamāka, aciṇkamāṇa, acceyṭi, aṭippalakai,
 aṭippavarai, aṭukkut, aṭaikiṇār, aṇukiṇār, aṇuvilum, aṇṇācci, aṭipatiyāka, aṭirveṇ, aṭuparriya, annilaiyai,
 aṇaittiṇ, aṇpiṇku, apāyaṅkaḷ, amarttap, amarntatu, ameccūr, amaitiyāy, amaittavar, amcaṅkaḷē,
 ammakkaḷ, ayaṇikaḷum, araṅkēṇra, aracaraiyum, aracarkku, arikkum, ariciyil, arumaiyum, araikkāl,
 araittuc, aṇikiṇēṇ, aṇiyātār, aṇivuraiyai, aṇuttāṇ, aṇaikkup, aluttuk, aluvalarāl, alaintār, aḷavukkāṇa, aḷittut,
 azikiṇaṇa, azukkup, avaṇukkāka, avarraip, avvakaiyāṇa, avvaiyār, ākiyōṇāl, ākiyōṇāl, ākiyōṇāl, ākiyōṇāl,
 āṇaiyṇ, āṇmāviṇ, āṇantattai, āḷōcaṇikaḷai, āṣṭumā, itaṇkākaḷ, itaṇkākat, intiyāvē, innūḷaip, iṇiyēṇum,
 iṇpaṅkaḷ, ippurru, ippūcci, ippōkku, iraṇṭām, irāmaṇuṭaiya, irukkāṇ, irutayattai, iruḷaiyum, irappaiyai,
 iraṇkavum, iraṇkuvatu, iraikkum, iraivaṇuṭaṇ, ilakkaṇamāka, ilaṭciyap, illēṇṇā, iḷaṇkōvaṇ, iḷaiṇarkaḷē,
 izakkāmal, izuttāṇ, ivvaṭivam, ismāyil, iṭupāṭṭai, iṇṇpuc, ukamcant, uccikku, uṭaṇkaṭṭu, uṇarntatu,
 uṇavukaḷil, uṇṭallavā, utavuvatāl, uttiyaik, upatēcitta, uyartaramāṇa, urittuk, urimaikkum, urimaiyṇ,

urukkum, uruṇṭaik, uruvāḱik, uṛaviṇarum, uṛutiyaṛra, uṛutiyaik, uḷavarintu, ulmūccu, ulḷaṭaṅki, ulḷūrc,
 uzaipput, ūrukkuk, ūṛṇṇāl, eṭuppavar, eṇṇukaik, eṇṇeyyai, eṭirṭṭu, eṭirppai, etukkum, etmāyṭu,
 eṇappaṭuvaṇa, eṇappaṭṭaṇa, eṇpatum, eṇpavaṇāl, eṇpavaṛaik, eṇṛukūṛi, eppozutō, emmatamum,
 eriṭṭup, ezucciyai, ezutuvōm, ezuntaṇar, ezuppi, evaṇoruvaṇ, ēmaṛrum, ēṛālamākap, ēṛraṭaṇṛu,
 otuṇkip, oṇṇiṇaip, oruvarākavē, oruvarāvatu, orēvitamāṇa, oḷippaṭak, ozippuc, ozukkum, oṭōṭiyum,
 ōyviṇṛi, kakkucci, kakkuvāṇ, kaṭakattiḷ, kaṭattikaḷ, kaṭaiccaṅka, kaṭṭaṇamum, kaṭṭiliṇ, kaṭṭurait,
 kaṇṇaṇaikaḷ, katavukaḷil, katiravaṇum, kattiyaṇ, kattiyum, kampikku, kampiyaic, karakarappāka,
 karaṅkaḷaip, karumuṛaic, karumpil, karuvikaḷāka, karuviyaṭ, kaṛiyaiyum, kaṛuppu, kalaikkuc, kaḷaāyviṇ,
 kaḷaṅkamarrā, kaḷappakuti, kaḷittaṇar, kaḷippil, kazakattaic, kazittum, kazivunīṛ, kazuttuc, kazuttait,
 kavaṇikkap, kavaruḱiratu, kavarkiratu, kavalaṭiyuṭaṇ, kavipāṭum, kavizntu, kāḱḱiratu, kāṅḱiracai, kāṇpatāl,
 kātukaḷiṇ, kāykaḷiṇ, kāykaḷait, kāṛkaḷil, kāṛkaḷum, kāṛṭukaḷ, kāḷakkeṭu, kāḷattavar, kāḷnaṭaip, kiṭaṅkil,
 kiṇaṛṛut, kiramappaṭi, kiḷpaṭ, kiḷampip, kiḷicarāl, kiḷaikaḷaik, kizakkuc, kīziṛaṅki, kuṭalvāl, kuṭikkak,
 kumāracāmi, kurunātar, kurunāṇak, kuruvāḱak, kuṛikaḷum, kulacēkarar, kuḷikkac, kūṭiyaṇavāka,
 kūṭuvatum, kūṭṭamāy, kūṛukaḷāl, kūṛukaḷait, kejaṭṭil, kaikaḷkaḷai, kaiyālutaḷ, kaivāṭamal, koṭikaḷiṇ, koṭikaḷum,
 koppuḷam, koḷḷalāmē, koḷḷuvar, kozuppāka, kōṭāḱavum, kōḷāṭṭam, cakalavitamāṇa, caktiyaic, caktivēḷ,
 caṅkarariṇ, caṅkaṛpam, caṅkāliya, caṅkiṇip, caṭaṅkāḱavē, caṭṭaikkū, caṭṭaiyaṇ, caṭṭaiyaip,
 caṇmāṇamāka, captaṅkaḷ, camūkaṅkaḷ, camūkaviyaṛ, camaittup, cariyākātu, cariyāyp, calavaikkal,
 cāṭaṇaiyaic, cāṭṭiyamā, cālmaṇṭ, cāvaṭikkū, cāvaṭillai, cāstirap, cikkalait, cikṇaliṇ, cikṇalum, ciṅkattai,
 ciṇṇattai, cirittatu, cirittal, ciṛakkum, ciṛitākap, ciṛiyatoru, ciṛuvaṇaip, ciṛṇṇpa, cukriṇaṇ, cuṭumalli,
 cutēciyam, curaṇṭic, cuzaṛṛik, cuzaṛrum, cuvaṭiyuḷḷa, cūṭcumam, cūṭṭiṇar, cūḷtaṇṭu, ceyalāḷarāka,
 ceyalpaṭac, ceykaikaḷai, ceytatōṭu, ceytiṭal, ceyyalāmē, celvatil, celvatait, cērvatāl, cēvakarkaḷ,
 collappaṭa, cōzamaṇṇaṇ, ṭāṅkikaḷ, taṅkiṇōm, taṭumāṛum, taṭaippaṭṭa, taṭaiyēṭum, tatṛupamāka,
 taṇmaiyoṭu, tamaṇikaḷil, tamizaṛinta, tamiznāṭē, tarappaṇar, tarumpōṭu, taruvataḱak, talaikkut,
 talaimaṇaivāka, talaimaiyilē, talaivaṇiṭam, talaivaṛiṭam, taḷaṅkaḷil, tavittār, tāḱkalām, tāḱkiṇar, tāṅkikaḷ,
 tāyāṛiṭam, tāḷkaḷum, tāḷkaḷaip, tāzaṅkuṭi, tāzvukaḷai, tiṭireṇac, tiyākamum, tiravamāṇatu, tiruvaṭiyai,
 tiṛamaicāli, tiṭṭacṭṭi, tiṭvukaḷiṇ, tiṭvukaḷaik, tuṭippatu, tuṇaṅkaik, tuṇikaḷum, tuṇikaḷait, tuṛaikaḷaic, tūṇkaḷum,
 teyvīkam, terintu, teriyalām, tokutiyaṇa, toṭakkakāla, toṭṭattai, tōṇṇiyatai, tōḷilulḷa, nakaṛntatu, naṭakkalām,
 naṭantataik, naṭantataic, naṭippin, naṭuṅḱik, naṭuttarak, naṭunilaik, naṭumpōṭu, naṭaipāṭaik, naṇṇaṇiṭam,
 naṇaittuk, nayattuṭaṇ, nallatāḱavē, nāḱarikamāṇa, nāṭakakkalai, nāṭāḱavum, nāṭukaḷilē, nāyakiyaṇ,
 niṇaṭivuṭaṇ, niyamaṇattai, niraṇarat, niṛaintavai, niṛpataip, nilattaic, nīḱkiyatu, nīṭipatiyai, nuṇukkat,
 nūṛāyiram, nūlakaviyaḷ, nūḷkaḷaiyē, neṛikaḷil, notikaḷāl, nōḱkutal, nōṭṭukaḷ, pakukkum, pakutikaḷāṇa,
 pakaittuk, paktiyaip, paṅḱākum, pacippini, paṭikaṅkaḷ, paṭikiṇṇaṇa, paṭittum, paṭinilaik, paṭippakam,
 paṭukirēṇ, paṭukaṭiyil, paṭukkaik, paṭuttāṇ, paṭaittaṇar, paṭaiyācci, paṭṭiyaḷāka, paṇikkum, paṇpaṭutta,
 patiltāṇ, pattiyaḷ, pattiramāṇa, patmāviṇ, payaṇaṛrup, payaṇāḱavum, payiṛcit, paramahamcar,
 paramparaip, paruttuk, paruppum, paruppaik, palkēriyā, pazaṅkāḷak, pazaṅkāḷat, pazutupaṭṭa, pākattait,
 pāṇcāḷap, pāṭattaip, pāṇṭiyaṭ, pātukāṭṭa, pāṛatiyārai, pāṛatiyaip, pāṛttaṇ, pāvattil, pirakalāṭaṇ, piratiṭṭai,
 piramarāyar, piramāṭamāka, pirāḱiruta, pirāṇṭar, piriyaṃal, piṛantāl, piṛantōṛ, piṛappil, piṛamoṇik,
 pizaippatu, piṣṭaṇil, putiyaṇavāka, putirumāka, putumaikaḷai, puriyavum, puṛappaṭat, peṇkaḷaic,
 peyaṛuṇṭu, peyaṛkaḷāka, peyaṛcci, peyaṇavāka, peruviralai, perraṭaip, pēciyataik, painṭaril, pokkiṣam,
 poruḷākat, poruḷkaḷē, poruḷkaḷō, pōḱkuvatu, pōḷavētāṇ, maṅkaṭiyaṇ, maṭakāṣkar, maṭaṅkaḷil, mataṅkaḷum,
 matittuk, maturāntaka, maturaiyum, mantirip, maṇitakulam, maṇṇaṇāḱiya, mayilukku, maṇantuviṭa,
 maṛuttuk, maṛuttup, maṛuṇālum, maṛaittup, maṛappaṭi, maṛavarrai, maṛṇṇrai, maṛṇṇōrum, malaikkum,
 mātattin, mātāntira, mātāmāṭam, mātirikaḷ, māntariṇ, māṛakarkaḷ, mikkavarāka, mitivaṇṭi, mimiṭṭar,

mīṇkaḷaik, mukappiṇ, mukavarikaḷ, mukavaiyiṇ, muṭittal, muṭintatē, muṭiyalām, muṭiyum, muṭṭālāka,
 mutanmaik, muttalip, muzaṇkum, muzukkat, mūṭṭaikaḷai, mūlataṇattai, mūzkiyatu, mūvaṭukku, mēṭattin,
 mēṭukaḷil, mēmpaṭṭu, mēlezunta, moziyarivu, yōkattin, racikkum, liṇkattai, lipiṭukaḷ, leṇsukaḷ, vakuppār,
 vakaiyālum, vakaiyozipu, vacatiyākak, vacappaṭṭu, vaṭikaṭṭiya, vaṭippāṇ, vaṭivaṇkaḷē, vaṭṭamākac,
 vaṇikaviyal, vatantikaḷ, vantatarṅku, vantatākat, vaṇmuṇaik, vayalkaḷum, vayiraṇkaḷ, varappaṭṭu,
 varappukaḷ, varalāyiṇar, varukaikku, varukaiaḷ, varuttum, varumeṇru, varaivatarṅku, valiyaiyum,
 valuvāṇavaṇ, vaḷarukiṇṇa, vaḷarkkak, vācaṇaiyum, vāṭṭiyatu, vāṇattilē, vāymūlam, vicaikaḷiṇ, viṭuvataik,
 viṭuvitta, viṭṭatām, viṭmaṇiṇ, viparitamāka, virattum, virivatāl, virpaṇait, viḷakkuk, viḷaiyāṭac, vīṭṭil,
 vīṇākāmal, vīrattaik, vīrattaip, veliyāyiṇa, veliyiṭak, vērkaḷum, vēḷāyutam, vēḷaikaḷum, vēḷaikkāṇa,
 vaikuṇṭam, vaittiyak, vaittuk, hōṭṭaliṇ, hṇōkasiṇ, aṇciṇar, aṭikkira, aṭiyil, aṭuttap, aṭaipaṭum, aṭaimāṇam,
 aṭjaṣṭ, aṇukaḷām, aṇaṇaiyāka, aṭukkāka, anēkamāy, aṇukūlam, aṇṇiyar, aṇṇākap, apimāṇam, appāṭal,
 apputiya, amaikkak, araṇkanāta, aracaiyum, arttamē, aṇṇiṇ, aṇṇiṭa, aṇṇivatum, aṇṇutap, alāṭiyāṇa,
 aḷavukōlai, azakiyiṇ, aḷaḷmītu, ākāyattai, ākkavum, ākṭōpas, āṭamparap, āṭkolḷa, ātaravāḷar, āṭicēṣaṇ,
 āṇṇirar, āṇṇikap, āṇṇikam, āyvaṇatu, āṇṇiyatē, āṇṇimātam, āḷōcaṇaiyai, āzntatu, ikkāval, iṭamiṇṇi,
 iṭiyāppa, iṇaiyāmal, itaiviṭap, innēram, iṇāmākak, iṇivarum, ippaḷḷi, imaikaḷil, iyaṇṇik, irayilil, irāmaṇaik,
 iruttalē, iṇaṇkic, ilaṇkaic, ilacciṇai, ilēcākap, ilavēṇiṇ, izantavar, ukkiram, uccakaṭṭa, uṇaṇaiyāṇa,
 uṭaluvavu, uṭkārac, uṭkārap, uṭpaṭum, uṇarvup, uṇavaḷikka, uṇṭākak, uṇṭātal, uṇṇuvatu, uttamamāṇa,
 uttiyōka, uyarvaik, uyirikaḷai, uruvāṇavai, uruvāvatai, ulōkattai, ullattē, ullavāṇē, ūṭṭiyatu, ūṭṭuvatu,
 ūravaiyār, ūṇṇitam, ūṇṇikaḷ, eṭuppatai, eṇkaḷāl, eṇṇākak, eṇṇinum, eṇṇpatilē, eṇṇpataiyō, eṇṇum, eṇṇum,
 eṇṇāl, eppavum, erimalaik, erumaikaḷai, elakṭrō, oṇṇumāka, orucamayam, orucilar, oruvāram, olikkak,
 oliyiṇ, ozittal, ozintatu, kacakkik, kaṭantakāla, kaṭāṭcam, kaṭiyalūr, kaṭciyāka, kaṭṭappaṭa, kaṭṭiyatu,
 kaṭṭuṇṭa, kaṇakkīṭu, kaṇēcaṇiṇ, kaṇkaṭṭu, kaṇṇakiyai, kaṇṇukaḷai, kampaḷik, karaṇaṇkaḷ, karutuvatai,
 karuppāka, karaicalaip, karaiyōrap, kaṇṇaṇaip, kalakkik, kalappuk, kalampakam, kalaviyil, kalavaiyait,
 kalavaiyaip, kalaikaḷaik, kaḷattin, kazalaiyil, kazuvavum, kavaṇṇippu, kaṣāyattai, kāṭalaṇiṇ, kāpput,
 kārarkaḷ, kāriyēḷ, kārukku, kāṇṇait, kālattula, kāḷiṇs, kāḷiṭēvi, kāvirip, kiṭaiyātā, kiṇṇittu, kiḷampiṇa, kiḷāṇs,
 kiḷaiyiṇ, kuṇamuḷḷa, kuṇṇūr, kupaik, kuppait, kumārum, kulukku, kuzāyk, kuzuvilē, kuzaintu, kuviyum,
 kūṭaṇkaḷai, kūṭiyavaṇ, kūṇṇitum, kūṇṇiōr, kūṇṇukālāṇa, kūṇṇiṇai, kūḷikku, kellām, kaitikku, koṭiyōṇ,
 kolampacu, koḷkalaṇ, koḷkaiaiyē, kōṭṭuc, kōpamākap, kōḷiṇāl, kōvāvil, kōvaiyil, kōṣaṇkaḷai, kauravamum,
 cantamum, cantēkap, capaikaḷiṇ, cāṇaṇamum, cāpmēṇ, cāḷaikkuk, cikṇalāka, ciṇṇamāṇa, cimpil,
 ciṇamappaṭa, ciṇiyavaṇ, ciṇṇāmai, ciṇappāṇa, ciṇṇuk, ciṇṇup, ciṇaiyai, cumukamāka, culaimāṇ, cuvarkaḷai,
 cuvaiyarra, cuvaiyil, cuvaiyōṭu, cūṭākkuk, cūṭṭum, ceṇciyai, ceṇṇikku, ceṇṇavaṇ, ceppuk, cempon, cemmozi,
 ceytālō, ceyyumā, ceṇṇintu, ceviyiṇ, cēvittu, cēvaikkuk, cēvaiyaip, caikaiaiyiṇ, cottaic, coṇṇpōr, cōpāvil,
 cōppum, cōṣalicap, jāṇṇpūr, ṭamāskas, ṭilliyai, ṭūrist, ṭairakṣaṇ, takutiyaḷa, takkatōr, taṇkaḷaiyē, taṇkavēlu,
 taṭayaṇkaḷ, taṭuttatu, taṇṇaṇaip, tantaiaḷa, taṇmaiyaṇa, tappāmal, tamaṇiyiṇ, tamḷaril, taṇkālam,
 talaimayir, talaiyaṇatu, tazuvutal, tazaikkac, tavaḷaiyil, tavittatu, tāṇṇik, tāḷāṭṭu, tikazvatu, tiṇṇir, tiruṭik,
 tiṇṇuṇaṇ, tillaik, tiṇṇori, tiṇṇaṇattai, tuṇṇāl, tuvakkiya, tūkkut, tūkkup, tēvatūṇa, taiyaṇkaḷai, toṇkaviṭa,
 toṭaiyil, toṇṇil, tottum, toṇiyil, toḷkuṭi, toṇṇil, toṇṇit, naṭappaṭṭa, naṭamāṇik, naṇṇaṇiṇ, naṇṇaṇum,
 nampāmal, narampuk, naṇṇamiz, nallataic, nallavēḷai, nākkup, nākkum, nāṇkaḷ, nāṭutāṇ, nāṭōṭik, nāṭṭilō,
 nāṭṭum, niṭaṇamāṇa, nitikku, niyatikaḷ, niṇṇuvip, niṇṇaiyai, niṇṇatāka, nizalkaḷ, nīṇāvik, nīṇāvip, nīṇvāyu,
 nīḷamākak, nuṇmāṇ, nūḷakarṇiṇ, nūḷiṇaip, nūḷkaḷāṇa, neṇciṇ, neṇṇukku, neṇṇaiyai, neṇṇiyum, nēramākap,
 naiṇṇik, noṇṇip, notiyāl, nōyilum, pakavāṇiṇ, pakavariṇ, paciyaṇaṇ, paccaiyam, paṇaṇkaḷāka, paṇamtāṇ,
 paṇarkkai, paṇittāka, paṇukirātō, paṇiyākak, paṇiyāḷaṇ, paṇṇuḷḷa, pataviyiṇ, payaṇkarak, payaṇkaram,
 payirūṇaṇ, parappaḷavai, paruvaniḷai, paṇavaiyaip, paṇṇiyavai, palamaṇaṇku, pallaviyai, pallāyira,

palvakaic, paļicceņa, palļikaļai, pazakkamāka, pazattil, pavuṭarait, pavuṭaraip, pāṭiyavar, pāṇaṅkaļ,
 pāmararum, pālūṭṭi, pāvalariṇ, pāhiyāṇ, picakāmal, piṇṇavar, piṇṇālē, piṇṇik, pirāpti, pirāmaṇak,
 pirintaṇa, pirippu, pirēmiṇ, pirēmaṭ, piṛappatu, piṛavarrai, piḷavukaļ, pukaznta, puṇṇil, putunāl,
 putumaiyai, puyalkaļ, purivōr, purāviṇ, pulavaraip, puliyūr, pulvelī, pūcalkaļ, pūppup, pūvarākaṇ, peritāki,
 peruvār, peruvāl, pēṇṭēj, pēraļavil, pērātaravu, pērtān, potumaip, potuvil, pottān, porintu, poruļilē,
 poṛāmaik, pōkkiri, pōkkilē, pōkkaip, pōṭṭōm, pōṇṛavan, pōyṭṭu, maṭakkut, maṇikaļaip, mattiyak,
 maṇamtān, maṇitaṇil, maṇitaṇōṭu, maṇitarāl, maṇaiviyarai, maṇōṭiṭam, mayilkaļ, marattaic,
 marappalakai, maṛukkavō, maṛaikkap, maṛaittal, māṅkuṭi, māṭṭup, māṭṭaik, māṇtān, māṇtēku, māṭirit,
 mānakariṇ, māṇējiṇ, māmaṇṇaṇ, māmpazam, māyntu, mārjiṇ, mārpakat, mārpait, mārpōṭu, māṛṛān,
 mālaiyai, māvaṭṭac, mikamikat, mitavātat, miṇvāy, miḷirum, muṭippu, muṭivaic, mutalaikaļ, mutukut,
 muṇicāmi, muṇcīp, muṇtān, muṇṇūru, muyalutal, mūkkaic, mūṭarkaļ, mūṭiyiṇ, mūzkum, meksikō,
 meṇtōlai, meṇtōl, meyyum, mējaiyil, mēlaṇavar, mēlamākiya, moziyām, yāṇaiyait, yārtān, rājāvum,
 rāṭāraip, rāṭcataṇ, rāmpāpu, rikārtu, rukcum, rōṭṭil, lākūril, vakittatu, vakaikaļuļ, vakaiyākac, vacciram,
 vaṭakkuc, vaṭittal, vaṭivilāṇa, vayatuvanta, varataṭcaṇai, varātātāl, varuvatil, valimaiyāka, vaḷattin,
 vaḷamaiyum, vaḷarpiṛai, vazaṅkuvana, vazikaḷiṇ, vācarpaṭi, vācippu, vāṇolic, vāṇmīki, vāmatēvar,
 vāyiṇuļ, vāyuvil, vāyaiyum, vāyppē, vārṭil, vārṇiṣ, vāzvār, vāzvōm, vikkiraka, vicaiyait, viṭṭāṇā, vitaṅkaļ,
 vittakar, viṇāyakar, viṇaiyāl, viṇaramum, virutum, viṇaippu, vilaikkō, viḷakkat, viḷaivaik, vizaintu, vivaritta,
 vīccin, vīraṭirac, veppamāka, verittu, veliyum, vellāṭu, vēṇāṭṭu, vēṇṭit, vētiviṇai, vēlūrp, vaippēn, ṣṭiraik,
 ṣṭuṭiyō, akimcā, accum, aṭinilai, aṇaiyum, ataṇaip, atutāṇē, annūlai, aṇaivaratu, aṇṇār, aṇṇōr, aṇpaik,
 aracarāl, arivāṇ, alaṭciya, allatu, avaliṭamē, avaitān, avaiyōr, ahimcai, ācaiyl, āṭuvār, āṭpaṭṭa, āṇaiyl,
 āṇaiyaip, ātaravait, āpīcil, āṛutalāka, āṛṛāmai, āṛṛaik, āṛṛaip, ālayattai, āḷākum, āzamākak, āzvēn, icurēl,
 icaivaip, iṇciyai, iṭappuṛa, iṭṭaṇar, iṭṭār, iṭlip, iṭṭikā, iṭilēyē, itukku, itunāl, intap, intavakai, intat, intap,
 iyaṅkāta, iyalvakai, iraṅkar, iruntō, irupakka, irviṇ, iṛakkap, iṛaṅkap, iṛaṅkiṇa, ilakkāka, iḷaiyavar,
 ivaḷuṭaiya, ivvurai, uṭuttu, uṭaikkū, uṭkavar, uṭpuku, utittu, upakaraṇam, uppaḷavu, uppil, ummaip, urukip,
 uruḷaiyai, uraikkū, eṅkuk, eṅkup, eṭṭiṇ, eṭviṇ, eṅkaḷāka, eṇṇait, etirip, etirp, eṇeṇil, eṇṇuļ, eṇṇaiyā,
 eṇṇavaṇai, eṇṇāki, eṇṇapai, ellār, ēṅkit, ēṭōvoru, aintiṇai, oṇṇumē, oṇṇik, oppāri, oppiṭu, olikku, oliyait,
 ōcaiyaik, ōṭiṇēn, ōṭiṛru, ōṭṭup, ōyvum, ōrntu, kaṅkaik, kacaiyizai, kaṅciyai, kaṭavulāka, kaṭaintu, kaṭtic,
 kaṭṭaic, kaṇṭavan, kaṇṇaṛra, kaṇavukaļai, karakāṭṭa, karuvāṭu, karaiyātu, kaṛiyaik, kaṛuttu, kaliliyō,
 kalaiyāl, kalaiyiṇai, kaḷappaṇi, kazuvum, kavvik, kākavum, kāṭṭac, kātalāl, kāntac, kāppatē, kārazakaṇ,
 kālakatṭa, kiṭatti, kiḷaṭc, kiḷaitta, kuṭamuzā, kuṭaliṇ, kumutam, kuralaip, kuruṭaṇ, kulattai, kuzinta, kuvikka,
 kuvitta, kūṭukaļ, kūṭumāṇa, kūṭṭiya, kūntalai, kēṭukaļai, kēḷāmal, kaikaḷaic, koṭaikaļ, koṇṭatā, koḷvatō,
 kōṭiṭṭa, kōrutal, cakōtararē, caktic, catiyil, caturamāka, captapati, campūraṇa, carivarat, calaṇamarra,
 cāṭtaṇ, cāmpalai, cāyalum, cārattai, cārāmal, cārpāṇa, ciṇamum, ciṇṇat, cilarait, cilikaṇ, curuḷāka,
 curram, cuzikaļ, cūrāvaļi, cūlkaļ, cecaṅs, ceṇṭar, cemmaṛi, ceyattai, ceyvatā, cellam, cezikka, cētattai,
 cēravum, cēṣacāyi, cōzariṇ, jāksaṇ, jāṇsaṇ, jīvaṇum, jīvikaļ, ṭelivari, ṭairakt, takarkka, takavalait, taṭiyāl,
 taṇṭum, taṇṭōrā, tattit, taṇimaiyai, taṇimozi, taṇyāci, tamayanti, tammaiye, tayaṅkiya, taraiyaip,
 talāṅkaļai, taḷḷit, tāṇiyak, tiṭalil, tiṇmam, tiraṭṭu, tiraupatai, tīvirak, turuvalai, tūṅkap, tūcukaļ, tūṇṭiya,
 teppam, terikiṛa, teriyap, tēṭalil, tēvariṇ, tēvaṛiṛ, tōṇṛavē, tōluṭaṇ, naṭattac, naṭikarāka, naṭaikkū, naṭṭāl,
 naṭṭum, nammun, nayamākac, nayamākap, nayingār, nallapaṭi, nājikaļ, nāṭutal, nāmākavē, nāmeṇṇa,
 nārkaļai, nirappu, niralil, niraivāka, nilattu, niṅkap, niṭṭal, nūṛkaļ, nekizac, noṭikaļ, pakirvu, paṅkiṇai,
 paṅkuc, paṅkut, paṭakukaļai, paṭṭātai, pataṭṭam, patilaic, patukki, pantaik, paṇṇiyai, pamparam,
 parantatu, parumaṇāṇa, parrarṛa, pallavac, paḷḷup, pazakkamē, pākākak, pāṭalām, pāṭiyāka, pārkaļ,
 pāḷaiyam, piecṭi, pirampu, pirāṇaṇai, piṛaturai, pukazaik, puṭṭac, puṅkaļai, putalvi, putitāṇa, puṇitam,

puṇainta, puyalum, puravalar, puruṣaṇai, puruṣar, purāṇilai, puramaṇam, peṇṇāṇa, peytatu, perukac, perumazai, pēriṇam, pairaṇiṇ, poruḷ, pōkiṛatē, pōkkak, pōkkaṭ, pōṭukira, pautikap, makaṇākiya, makarāṇa, makimaiyai, makōṇṇata, makkaḷ, maṅkalac, maṅkip, macittu, maṇappatu, maṇimālai, maṇiyai, maṇṭapat, maṇpuzu, maṇampōṇa, maṇṇaṇatu, maṇṇar, mayilai, marutāyi, maravarai, māṇavaṇāka, māṇiṭar, māṇuṭam, māṅkaḷ, māvirar, miratti, mītamāki, mīruvatu, mukamatiya, mukavurai, mukuḷam, muṭiyap, muṇaiyāka, muṇṇam, muzakki, mūṭupaṇi, mūzkiṇa, meykaḷ, mēlavait, moriṣas, yurēṇas, yōkikaḷ, raṅkūṇ, rājjīya, rēṭiyam, rompac, layittu, lēcākat, vaṅkip, vaṭapuram, vaṭivēlu, vataṅkiya, vantāyā, vaṇaspati, varinṇum, varutti, varuvataṇ, varrēṇ, vaṇumaik, vaḷaṅkaḷai, vaḷarāmal, vaḷaivuk, vazittu, vazuvātu, vācikaḷ, vācitta, vāṭakaik, vāṇaveli, vāyējar, vāzvatē, vikitamē, viṭṭar, viṭṭalāmē, viṭiyar, viṭiyal, viṭṭu, vitavait, viṇaikaḷai, vippira, virakti, vilaṅkai, viḷaivatu, viṅkiya, viṇayyā, verri, veḷutta, vēṇṇatu, vēliyaṅka, hāḷaṇṭ, hermaṇ, ḥpōkas, aṅkē, acaital, aṭikaḷai, aṭaiyāta, aṭaivatē, atirac, aniyāya, amaiṇiṇ, amaivatē, ayyarē, arakki, aracait, aracaip, arukam, aṇukka, aṇaikaḷai, arṇavai, aḷavaic, aḷavait, azakōṭu, azuvatu, avacarat, ākārya, āṅkika, āṭalām, āṭikaḷ, āṇṭaiya, ātaravāṇa, āyvatu, āyvaṇai, āṇmāta, āḷivar, āḷiṭam, āvatum, āviyāṇa, icaikaḷ, iṭṭatu, imaikaḷai, iraciya, iraṇṭā, iravilē, irāyap, irukat, ivaruḷ, iḷkaḷ, iṇamum, uṭutta, uṇavōṭu, utavip, utācīṇa, uttira, uritta, urōmak, urōmaṇ, uḷḷāṇa, uḷḷaṇa, ūkkaṭ, ūṇṇiya, ūṇṇiya, eḥkuk, eṭṭaṇā, eṇṇaṇ, eṇṇac, emār, erikiṇa, eritta, ēṇkak, ēṇṇal, oṭṭap, orumuka, oruvārō, orōvazi, oṭṭāmal, oṭṭak, kaṭalāl, kaṭāram, kaṭitak, kaṭaikaḷai, kaṭaical, kaṭainta, kaṭṭac, kaṭṭāṇa, kaṇavaṇ, kaṇimam, kaṇṭatai, kaṇṭat, kaṇṭari, kaṇṇāka, kaṭavil, kaṇavilē, kayavāku, karumaṇi, karaiyak, karaiyōra, kaṇṭat, kaṇṇatai, kalattai, kaliṅka, kaḷavum, kaviṇarai, kāṭilē, kāraṇamō, kāramāṇa, kālaiyō, kāliyai, kipil, kiyās, kirayat, kirīṭ, kumārai, kumuṇi, kuralāka, kurumā, kuṇip, kuzuk, kūṭamāka, kūṭic, kūṭaiyai, kūṇik, keṭuti, kēḷir, koṇṭa, korāṇā, koḷḷā, koḷḷa, kōmaḷam, kōraik, kōḷil, kōḷaic, kṣayam, caṭṭamō, cataṅkai, caturak, caturap, cantāṇa, caṇiyaṇ, capaikaḷai, camayamāka, carinṅka, carivāṇa, carṇu, callaṭai, cāṭiyai, citariya, ciyāmā, ciluvai, cīcāvai, cīṭarāṇa, cizum, cupāṣ, cuḷalac, cūṭṭai, cūppai, ceyta, cellai, cevul, caikiḷ, cailēj, colṇē, cōṣalisa, cautri, jiṇṇā, jeyil, jēṇṇi, ṭirām, ṭemmi, ṭeṣṭ, taccar, taṇcam, tampati, tarumaṇai, talaikaḷai, talaiyāṇa, taḷḷāta, tazaitta, tāṭaiyai, tāpōḷ, tāyārai, tāyc, tāymai, tāvit, tiṇaip, tiṇṇai, tirālāka, tiruvi, tiṇamāṇa, tiṇaṇak, tuzāy, tūvik, tēṇil, taiyum, toṭṭātē, torri, tozum, naṭalām, naṭavātu, naṭuvaṇ, nampat, nalaṇum, naḷiṇam, nācik, nāṅkē, nāyk, nāvāl, nilaiyā, nilaiyō, nīraṇṇa, pakavāṇē, pakkaṇ, paṇcamē, patamum, pattaṭi, payaṇṭaiya, paraṇil, parimāṇa, paruvap, pācip, pāṭcā, pāṇṭ, pāṇaiyai, pāyacam, pipici, piriya, pīkki, pīṇs, pīṇar, pukaiyai, pulavarai, pūṇcai, pūṭṭai, pūṇṭai, pērurai, pērūr, paiyaṇāka, poṇṇai, poyp, poṇiyai, pōkātē, pōṇavar, pōṇāy, pōrilē, pōḷvaṇa, plāk, plīs, makaṇār, macitta, maṅkaḷ, maṇṭar, maṇatum, maṇataic, maṇitaṇō, marapuc, maruviya, marmak, malivāka, malaikaḷai, mazalaic, māṇiṇ, māvait, mīṭṭu, muṇait, muṇaip, muṇpaṇa, muṇṣi, murukā, muruku, mūṇṭu, mūḷaik, mūḷaip, meyyai, meṣiṇai, mēṇkai, mēlōr, maiyil, yukti, yūcup, racikar, racitta, ratṇam, rājarāja, rēṣiyō, rōcaṇam, lakaramāka, leyik, vaṭacol, vantatē, varalāmā, varalārē, varavaip, varutta, varunta, varaiyat, valliṇa, vaḷaivāka, vāṅkō, vāyaik, vālis, vicayaṇ, viṇṇai, villi, vivakāra, virāti, vētakāla, vēlum, vēlai, ṣiṇṭō, ṣelli, ṣṭāk, harikatai, hāṇṭi, haiṭirō, hōms, ḥpēṭ, akalat, accai, aṇṇā, araccac, aracaṇē, alaivu, azātē, azivai, avamāṇa, āṇkaṇa, āṇm, ālayap, āvalāka, icaiyē, itayap, ituvō, iṇṇā, irāṇā, irṇai, iḷaval, izuvai, untī, urakka, uḷḷa, uzum, ūmaik, eṭṭi, eṭṭē, eṇṭā, eytu, eṣṭi, aintē, oyiṇ, olic, oḷit, ōcaiyai, ōlaiyai, kaccai, kaṇip, kaṇṇi, kaṇṇu, kapūr, karimā, kaṇakka, kallā, kaviṇ, kāmat, kāyap, kāṇiya, kiḷavi, kuṭak, kūcca, kūṇka, kēes, kēṇṇa, koṭūra, kōcam, kōḷaṇ, cakimī, catyā, capāṣ, camaṇat, campā, carvē, cahārā, cāratā, cāluva, cinta, cīṇat, cepam, ceyar, cērap, jammu, jīyar, ṇāzal, taṇṭai, tayirai, taracam, taruvaṇa, tāpam, tiṇari, tiṇak, tiriya, tiyatu, tuṣṭa, tēvalai, toṭṭāta, tōraṇai, naṭup, naṇṇē, nimiṣa, nīriya, nīlat, nīlap, nūkka, paks, paṭip, paṇamāka, paṇṭā, patilē, papūṇ, parvata, paḷuvai, pākka, pāṭiṇa, pāyat, pārāta, pies,

114

115

mārūpāṭukaḷaiyum, munṇēriyullaṭu, munṇēruvatarkāṇa, munvarukiṇṇaṇar, murpaṭukiṇṇaṇar,
 mūlattiiruntu, mezukuvarttiyai, mēṇparappilluḷa, mozikaḷiliruntu, vayatāṇavarkaḷukku, vayirṇiliruntu,
 varuṭaṇkaḷukkup, varutteṭuttuk, vaḷarkkavēṇṭum, vaḷarccikkēṇpa, vaḷarttukkoḷḷa, vāzkkakkuriya,
 viṭuvikkappaṭṭa, viṭṭirukkīratu, vitikkappaṭalām, virivupaṭuttik, viḷamparattīṇku, vizukkātākavum,
 vivātittārkaḷ, vēḷiyiṭuvārkaḷ, vēṭikkaḷiāḷavum, vēṇpāṭukaḷukku, vaittiruppatāl, vaittiruppatil, aṭimaippaṭṭuk,
 aṭuttatuttut, aṇintiruppar, apimāṇattaiyum, amaippukaḷilum, ammānilattin, arumpāṭupaṭṭu,
 aluṇkāmaikaḷiṇ, aluvalakattilum, aleksāṇṭariṇ, azuttattaiyum, avaciyamillāmal, ākiyavarṇiṇkāṇa,
 āṇyappaṭavillai, āṇyccaḷiḷ, āṇyccikkāka, iṭuppilirunta, iṇaikkappaṭṭatu, iṇaippukaḷaiyum,
 intiyarkaḷākiya, intukkaḷukku, ipṇāṭicattin, irāmāṇucarukku, irukkīṇiṇkāḷ, irukkumātālāl, iruntateṇṇum,
 iruntirttal, ilakkaṇattīṇku, uṭṭirivīṇpaṭi, uṭṭirivukaḷum, uṭṭurattilum, uṇarttukīṇr, uṇṭākkavillai,
 uttaravukaḷaiyum, upaṇiṣattukkaḷ, upayōkattīṇkāka, uyittattukku, uruttirāṭcam, uṇcāḷattaiyum, uṇṇattikkut,
 eṭuttuviṭālām, eṭirkkavillai, eṭirpārkkak, eṇṇazaikkīṇm, ezutiyiruntatu, otukkappaṭṭatu, ottirukkīratu,
 olikkarṇaiyīṇ, kaṭaṇkaraikaḷilum, kaṭṭiyaṇkāṇāka, kaṭṭukīṇrkaḷ, kaṇṭuḷḷārkaḷ, karutappaṭuvatāl,
 kavaṇikkumpōṭu, kāṇappaṭukiṇṇ, kāṇappaṭumāyīṇ, kāṭtiruntēṇ, kāṇṣṭapiḷkaḷ, kāykarikaḷaiyum,
 kāṇaṇattinālum, kāṇiyattīṇkāka, kīṇṣṭuvarkaḷ, kīṇṣṭicaiyil, kuṭṭipparakut, kuṇṇipṇēṭṭil, kurṇaṇkaḷākum,
 kurṇaṇkaḷaiyum, kuḷircciyum, kūṇiyiruntāṇar, kūṇappaṭṭālum, kūṇiyiruntār, kēṭṭukkōṇṭē, kēmarākkalaḷukku,
 koṇṭavaiyāḷavum, koṇṭiruppaṇ, koḷvatarḷkillai, kōṭṭuttuṇṭu, cakippuṇṇamai, caṭṭattīṇku,
 caṭṭappaṭikkāṇa, catavikitattin, cattukaḷaiyum, cantarpaṇkaḷai, cantēkattīṇku, cahajirāḷavukku,
 cikkakaḷaiyum, ciṭṭukkuruvī, cittiraṇkaḷum, ciruṣṭittār, civaperumāṇuṭaiya, civaliṇkattin, cimaiyiliruntu,
 curṇikkōṇṭu, cūṇṇilaiyiyum, ceytukōṇṭāṇ, ceytuttiṇ, ceyyappaṭṭavar, ceyyappaṭṭup, cerikkappaṭṭu,
 celuttiviṭṭu, cērntāṇpōḷ, collivittāl, collivittāl, taṇṇittanmaiyaik, talaippukaḷaiyum, tāṭuviliruntu, tiṭappaṭuttik,
 tiṭukkittut, tirunelvēḷic, tirunelvēḷip, tirumpiyavuṇ, tiruṣṭāntamāka, tirakkappaṭṭatu, tiṇṇēṭṭiyīṇ,
 tuppākkaiyum, tuvakkappaṭṭatu, terivikkīṇr, terivikkīṇ, tēvaikkēṇṇapaṭi, naṭattiyuḷḷaṇar,
 naṭavaṭikkakaḷaiḷ, naṭaiperruḷḷaṭu, naṭaimuṇkaḷaiyum, naṭcattiraṇkaḷai, nallozukkamum, nākarikkattilum,
 nāṭakattuṇaiyil, nikazcciyāḷak, nikkōṭṭiṇik, niṇṇiruntāl, niyamittārkaḷ, nirmāṇittār, niṇṇuvaṇattukku,
 nilattīṇkuriya, nilappakutiṇ, nīṭṭitṭuṇaiyil, nīṭṭipatikaḷaiyum, nīṇṇparappil, nūṇṇāṇṭavil, nūḷakattīṇku,
 nōkkumpozutu, pakutikaḷiṇṭāṇ, paṇṇintiruntatu, paṇṇipavarkaḷum, paṇṇuttuvattillai, paṇṇinnattikaḷ,
 paṇṇirukkālām, paṇṇakkārarkaḷiṇ, paṇṇaintāyiram, paṇṇāṇṭukaḷiḷ, paṇṇikkappaṭṭatu, paṇṇiyarkaḷiṇ,
 pāṇikkappaṇṇa, pāṇkkumpōṭē, pāvaiyāṭṭiyīṇ, piṇṇittuviṭum, piṇṇaruvatāl, pukuttappaṭṭaṇa,
 puruṣārakamāḷum, puṇṇappaṭukiṇṇ, peṇkaḷiṇṭatṭil, peṇṇilvēṇiyā, peruntaṇmaiyaṇa, peṇṇiruntum,
 pōṇṇāṇkaḷum, pōṇṇukiṇṇr, makāmaṇṭapaṭṭin, makēṇṇiravarmar, maṇṇalattilḷaḷ, matikkīṇrkaḷ,
 matipṇiṇkaḷum, maṇṇukkulattin, mariyāṭaikkuriya, maruttuvamaṇaikaḷ, mākkacumullar, māṇṇiṇṇēṭṭu,
 māṇṇākkarkaḷiṇ, māṇṇattīṇkāṇa, māṇṇappaṭṭuc, miṇṇūṭṭaṇkaḷai, muṇṇikkappaṭṭu, muṇṇiyumeṇṇāl,
 muṇṇukkappaṭum, muṇṇaiyittuk, muṇṇumunuttāṇ, mutarpaṭiyāḷum, muraṇṇpāṭukaḷiṇ, muzuvatilumḷaḷ,
 mūkkukkuzivu, mūlapporuḷkaḷai, mēṇkoṇṭālum, moziṇṇeyarttal, vakukkappaṭṭatu, varuttattaiyum,
 varuṇṇiṇrkaḷ, varupavarkaḷukku, varumāṇattaiyum, valappuṇṇamāḷavum, valukkaṭṭāyamāka,
 vaḷarcciyuṇ, vākkiyaṇkaḷiṇ, vākkiyaṇkaḷiḷ, vāṇkukiṇṇaṇar, vāṇṇtavarkaḷāka, vāzkkaiyilēyē, vāṇṇṇukīṇr,
 vāṇṇṇāṇṇāḷ, vicaippalakaiyil, viṇṇirukkum, viṇṇuviṇṇut, vitikkappaṭṭu, viyappukkuriya, virumpukīṇāy,
 viḷaṇkikkōḷḷa, vizittiruntu, vizukkātākum, viṇṇiruntār, veppakkaṭattal, vēḷikkāṇṇiṇ, vēḷippaṭuttak,
 vēḷiyāvatarḷum, vēḷiyūrukkup, vēḷiyiṭukiṇṇaṇa, vēḷḷaiyaṇukkaḷ, vēṇṇiyavarṇaiḷ, vēḷaippāṭamainta,
 vaittiruppar, akkāḷavukkum, acciṇṇappaṭṭu, acciṇṇuvatarḷu, aṭippaṭaiyil, aṭaiyāḷaṇkaḷum, aṇukumuṇaiyum,
 atarḷēṇṇavāṇu, atikarikkavum, atikāṇaḷaikaḷ, amaiccakattin, amaippāḷarkaḷ, ayalnāṭukaḷiḷ,
 araṇṇaṇaikkuc, araṇṇaṇaiyilum, araṇṇaṇaiyilēyē, arukiliruntu, arccakarkaḷāka, aṇṇintukōṇṭu, aṇṇiliruntu,

alikkirār, alippatākavum, azaittuppōy, āṅkilēyaritam, āṭciyīṅkiz, āṭṭaṅkaḷukku, āparaṇaṅkaḷaiyum,
 āyviliruntu, āviyākumpōtu, ikkaruvikaḷil, ikkālaṅkaḷil, icaiyamaippāḷar, iccaṅkattiṅ, itaivelivittu,
 iṇaikkappaṭṭaṇa, ittāliyarḷaḷ, intumusīm, iṇakkuzukkaḷ, iṇapperukkaḷ, iṇmukattuṇ, iyakkattiṇait,
 iyakkattilum, iyaṅkavēṇṭum, irattattirku, irukkumārūm, iruntukoṇṭē, irupatiṇāyiram, ilakkīṇātipati,
 ivarraiṇarri, uṭaluruṇṇuḷ, uṭkaruviluḷla, uṇarccikaḷaip, uṇarvuttaṇmai, uttiraviṇpaṭi, uyarattirkuṇ,
 uyirikaḷākavum, uraikkurippu, urīṇcukīṇṇaṇa, uruppiṇarākak, uzaippāḷarkaḷ, eṇciṇukkuḷ, eṭukkapperra,
 eṭukkiṇṇaṇar, etirolippuk, etirppaiyum, ērpaṭuttappaṭa, ērpaṭuttāmal, ērpaṭuvaiyum, ērpaṭṭirukka,
 ērpaṭṭullatā, ērpaṭṭuvittu, ērpaṭāyirru, ēlektirāṇik, airōppāvirku, oṇṇumillaiyā, orumaippāṭum, oḷicērkai,
 ovvōrāṇṭum, ōyṇvūtiyaṅkaḷ, kaṭamaiyākiṇṇatu, kaṭarkaṇaiyōramāka, kaṭṭaṭattirku, kaṭṭivittāl, kaṭṭurayilum,
 kaṅkaṇittuk, kaṇṭikkirār, kaṭākāḷaṭcēpap, kataippāṭalkaḷ, kampiyillāt, kariyamilavāyuvai, karaiyiliruntu,
 karaiyōraṅkaḷil, kalaikkappaṭṭu, kalaiṇarkaḷiṭaiyē, kalaiṇarkaḷaiyum, kaḷaṇciyattil, kāṭṭikkolḷa,
 kāṇappaṭuvataip, kāṇappaṭṭatāl, kāṭṭukkolḷa, kāppārappaṭa, kāriyattilum, kālattukkum, kāḷaḷukkum,
 kiḷampukīṇṇaṇa, kiḷarcciyil, kiṇṇkōṭṭam, kuṭippattilai, kuṭippazakkam, kuṇṇittullatu, kuṇṇukaḷavuḷla,
 kuṇṇaikiṇṇatu, kurravāḷikaḷ, kurravāḷiyaic, kurrālattil, kuzukkaḷilum, kūṭṭamaippin, keṭṭikkāraṇ,
 keṭṭiyāṇatum, keṭṭuvittatu, kēntirattil, koṇṭiruntatai, kolḷakkūṭum, kolḷāṭirkaḷ, kolṇatarkākap, kōṭpāṭukaḷiṇ,
 kōḷāṇukaḷaiyum, kōvilkaḷilum, kḷōsappil, caṭṭappaṭiyum, caṇṭaiyittuk, catavittattirku, cantarppamum,
 cantēkappaṭṭu, camaṇpāṭukaḷiṇ, camayatturayil, campantappaṭāṭa, cāṭciyattil, cāṇṇiṭatātāl, citamparattil,
 citamparaṇāriṇ, citamparaṇārūm, cittarittuk, cintāmaṇiyil, cirippārkaḷ, cirantatākavum, ciruttōṇṇar,
 cilīṇṇaṇiḷ, civakāmacuntari, curruppuram, cuvācippatāl, cūṭṭiṇārkaḷ, cūṇṇilaikaḷum, cemmaiyākavum,
 ceyarkurippu, ceyarpāṭṭiṇ, ceyalpaṭavillai, ceyalpāṭṭil, ceykiṇārkaḷē, ceyyappaṭutal, ceyyappaṭṭatō,
 ceyyapperru, ceyyappōkum, celavittappaṭum, celuttavillai, celuttuvatum, cellukiṇṇatu, celvākkulḷa,
 cēṇṇatattūṇ, cottukkaḷum, coṇṇārkaḷām, colluṇkaḷēṇ, cauṇṇiyantāṇē, tiyūṭṭiriyam, tyūparkiḷiṇ,
 tāṭappaṭukiratu, taṇmaiṇuṭaiyatāka, tamizilakkiyam, tamiznāṭṭaip, tayaṅkuvārkaḷ, tarkkaritīyāṇa,
 tiṭṭamittut, tiyākattaiyum, tiruttappaṭṭa, tiruppatiyil, tirakkappaṭṭaṇa, tirakkappaṭṭu, tirmāṇittal,
 tirmāṇippatu, tuyaraṅkaḷaiyum, teriyavillaiyā, terivikkāmal, teriviyuṅkaḷ, tokukkappaṭṭa, toṭarpukkum,
 tolkāppiyac, tollaikaḷaiyum, tozunōyāḷikaḷ, tōṭṭattilum, tōṇṇuvikkak, naṭakkakkūṭātu, naṭattuvattilai,
 naṭikarkaḷaiyum, naṭukkōṭṭup, naṭaimurayākum, naṇṇaṇpukaḷiṇ, navarattinaṅkaḷ, nāṭkaḷukkuc,
 nikazcciyāl, nikazcciyiṇai, niṇaikkumpaṭi, niṇaittuviṭak, niyāṇṇertal, niṇuvaṇaṅkaḷāl, niṇuvuvataṇkāṇa,
 niṇaintavarkaḷ, niṇaivēṇṇālām, niṇaivēṇṇaṇar, nilappaṭattin, nilaimaikkēṇpa, neppōliyaṇiṇ, neṇṇimurikaḷaik,
 nōkkattirku, nōykaḷukkuk, paṭuttappaṭṭaṇa, paṭaikkappaṭṭaṇa, paṭaiyeṭuppil, paṭaivirarkaḷum, paṭṭukkōṭṭai,
 paṇipurintaṇar, paṇimaṇaikaḷilum, paṇṇaṅkaḷaiyum, paṇṇitamāṇiyiṇ, paṭāṇṇaṅkaḷ, paṭippakattiṇ,
 paṇṇiraṇṇāvatu, payaṇattukkup, payiriciyalikka, paricōṭaṇaikkāka, paricōtittuk, palkalaikkazakac,
 palcakkaraṅkaḷ, pallāṇṇukaḷāka, pāṭṭāḷikaḷiṇ, pāṭṭilkaḷil, pātukāppatum, pārampariyattai, pārppavarkaḷ,
 picupicuppāṇa, piccaikkārar, piṭṭirunta, piṭṭipārkaḷ, piracciṇaiyaip, pirāṇikaḷaiyum, piṇakkumpōtu,
 pizaiyillāmal, pukaivaṇṇiyil, putalvarkaḷum, putuppittal, putticāḷikaḷ, puṇṇakkaṇippatu, pulavarkaḷukku,
 pulveḷikaḷil, pūcappaṭṭullā, pūccikaḷaiyum, periyappāṇum, perukkuvattil, pēkkiravunṭ, pēcukiṇṇiṇkaḷē,
 poṇṇukkavillai, poṇṇupukkaḷ, pōkkukaḷaiyum, pōṭappaṭukiratu, pōṇṇavarṇuṇṇaṇ, pōyviṇavillai, pōṇṇāṭṭattilē,
 pōṇṇāṭṭattai, makizcciyiṇ, maṭṭaṅkaḷilum, maṭṭumiriṇ, maṇṇapattilum, maṇṇapattukku, matippittil,
 mantiraṅkaḷiṇ, mantiraṅkaḷil, maṇṇitakulattiṇ, maṇṇitarkaḷilum, maṇṇaṇkaḷālum, maṇṇaṅkaḷilum,
 marakkilāikaḷil, maruttuvarkaḷai, maṇṇukiṇṇaṇar, maṇṇumalarccik, māṇukaḷukkut, māṭṭiyirunta,
 māṇṇiriyākavum, māṇṇiraikaḷaic, māṇṇilaṅkaḷākap, māṇṇapaṅkaḷum, māṇṇupaṭṭālum, māṇṇaṭṭaṅkaḷiṇ,
 māṇṇaṭṭaṅkaḷum, miṇcaktiyum, miṇṇāṭciyammai, mukattirkuṇ, muṇṇivaṭaivataṇku, muṇṇukkattai,
 mutaliyavaikaḷaip, mutaliliruntu, mutaliṭṭaiyum, mutukuppuram, mutukelumpāka, muttammāviṇ,

118

terivippār, teluñkilum, telivāyirru, telivupaṭutta, tēvaippaṭukira, toṭakkattilē, toṇṇūrrāru, tozircāṅkam,
 tōṭṭaṅkaḷum, tōṇriyavuṭaṇ, tōrrattuṭaṇ, nakarattārkaḷ, nakarttiṇāl, naṭakkiṇṇaṇar, naṭuppakutiya,
 namakkuttāṇ, nampiyirunta, nalleṇṇattai, nālāpakkamum, nikazccikaḷē, nikazttalām, niṇaikkirāyā,
 niṇaivūṭṭuk, niṇaivūṭṭum, nimiṣaṅkaḷil, nimmatiyuṭaṇ, nirūpikkum, nirvāḱikku, niruttaṅkaḷ, niruvapperra,
 nilaināṭṭum, niṅkiviṭum, nīrmaṅkaḷil, nuṭpamāḱavum, nuzaintavuṭaṇ, nuzaiyumpōtu, nūrrāṇṭup,
 neṭuṅkaṇakku, nerukkamāḱak, nēraṅkaḷilēyē, nērkōṭṭil, nērkkūrru, nērkkōṭṭu, nōḱṭṭup, nōḱkuṅkaḷ,
 pakukkappaṭṭa, pakuttariyūm, pakkamiruntu, paṭakkuzāyīṇ, paṭippavarkaḷai, paṭuttuvatil, paṭuttuvatōtu,
 paṭaippukaḷiṇ, paṭaippukaḷaip, paṭṭattaiyūm, paṭṭiyalaiyūm, paṭṭuviṭṭatu, paṇṇaiyattin, paṭilalittāṇ,
 pativēṭukaḷil, pattirattin, payaṇpaṭuttina, payaṇpaṭuvatōtu, payircikaḷiṇ, payirciyaḷar, palatarappaṭṭavai,
 pazakkaṅkaḷum, pazantamizarin, pāḱṭṭil, pāṭalkaḷālūm, pātukāṭṭaṇar, pātukāppaip, pārāṭṭiṇāṇ,
 pāvaṅkaḷaiyūm, piṇṇuṇṇamūḷa, piracṇaikaḷaik, pirapalamaṭaintu, pirammamāḱum, pirāṭṭiyār, piḷḷaikaḷuṭaṇ,
 piḷḷaiyārum, pukaippaṭṭattai, puttukkuḷi, purāṇaṅkaḷum, puriyakkūṭiya, purōṭṭāṇum, purappaṭṭāl,
 purappaṭṭuk, purappaṭṭut, pulḷikaḷālāṇa, pūcikkonṭu, peṭṭiyiṇuḷ, peṭṭiyaiyūm, penkaḷukkāṇa, peyarkaḷālūm,
 peyarppāḷar, peruṅkōyil, perumūccum, perumūlaiyīṇ, peṇṇikṇār, pēṭsmāṅkaḷ, poruḷatikāram, poruḷiṇmītu,
 poruḷkaḷāḱap, poriyāḷarkaḷ, poṇṇupukku, pōtumāṇavaiyāḱa, makarantattūḷ, makkaḷāṭṭic, maṭṭattukku,
 maṇantukonṭu, maṇṭalaṅkaḷum, matittārkaḷ, matippiṭalām, matippiṭatal, mantiyāṭṭam, maṇṇaṇukkup,
 maṇṇikkavum, marapiliruntu, maruntukaḷil, maruntukaḷaic, malaiyāḷikaḷum, māntarkaḷiṇ, māṇiṭaviyalār,
 māraḱattukku, mārapakattin, māṇutalkaḷāl, māṇutalkaḷum, mārrāntāy, mitavāṭikaḷiṇ, mīṇiṇaṅkaḷiṇ,
 mukattilūḷa, muṭiyāṭallavā, muṭṭāḷṭaṇam, muṭṭaiyaiyūm, mutarpatippu, mutalāḷiyiṭam, mutaliyaṇavarrai,
 muṇvaṭivukaḷ, murpōkkuc, mullaittīvu, mēṇṇūriyapaṭi, mēṇṇonṭāṇ, mēṇṇarappiṇ, mēṇṇuṇṇamūḷa,
 mozikiṇrār, mozittazuval, moziyīṇaiyūm, moziyiltāṇ, raṅkarāṇaṇuṭaiya, rattappōḱku, rūpāyḱuk,
 vaṭivattukku, vaṭivamaittār, vaṭṭāṭṭilō, vantavarkaḷil, vayirattukku, vaṇṭaiyiyūm, valuppaṭṭuti,
 vaḷarppiṇṇu, vaḷarppukku, vaḷarppaiyūm, vaḷarvatarḱum, vaḷaivukaḷilum, vazakkaṅkaḷaik, vazakkaṇiṇaṇar,
 vazikāṭṭikaḷ, vazipāṭukaḷil, vaziyamaippuc, vācārpaṭiyil, vācikkirōm, vāṭaṅkaḷaiyūm, vāyviṭṭup, vāṭṭaiyīṇ,
 vāznāḷilēyē, vāzntuvanta, vāzvatarḱut, vāstavantāṇ, vikaṭaṅkaḷil, vicāṇaikaḱāḱa, viṇṇāṇikaḷ, viṭaṅkaḷilum,
 vitikkirēṇ, vintaiaḱum, vimaracṇaṅkaḷai, vimāṇaṅkaḷiṇ, viralkaḷukku, virivaṭaintatu, viruṭṭeṇṇu,
 viruṇṇaṇāḱa, virumpuvataḱa, virkappaṭṭaṇa, viḷakkattaik, viḷakkukaḷil, viḷakkuvatum, viḷaṅkupaṭi,
 vizuntālūm, vivaraṅkaḷuṭaṇ, vivarikkalām, viṭṭirḱuk, viṭṭiruntu, viṭṭiṇāṇ, veṇkaṭācalapati, ventuviṭum,
 veruppaiyūm, verrikkup, veḷināṭṭavar, veḷināṭṭut, veḷippaṭuvatai, veḷiyiṭṭavar, veḷiyiṭṭāṇ, veḷiyiṭṭāl, veḷiyiṭṭil,
 vēṇṭukiṇrār, vēlaiyillāp, vaitṭisvaraṇ, haiṭrajaṇaiyūm, akkaṭittattai, aṅkaṅkaḷiṇ, acattālūm, aṭaṅkavillai,
 aṇikiṇṇaṇar, aṇaḷāṭṭāṇ, atikaṇmāḱamal, atikaṇiyaip, ativēkamāḱac, atukuriṭtu, anniyarkaḷ, anniruṇaṇam,
 aṇumatikkap, aṇṇukku, aṇṇaikkup, apāyākaramāṇatu, appaṭattin, appaṇaṅkaḷāḱa, apperiyavar,
 amiztiṇum, amaikkirṇaṇa, amaiccarīṭam, amaitikkup, ammāvaiaiyūm, ammoziyīṇ, aracaṇukkut,
 araciyaḷvāṭi, arukiltāṇ, arēpiyāviṇ, aṇikkaiyilē, aṇiṇarkaḷil, aṇiyāmaiyaṇ, aṇivikkaiyai, aṇivittuk, aṇivippiṇ,
 aluvakaḷaik, aḷavukaḷukku, azaikkirāṇ, avvāṇutāṇ, āḱḱukirṇaṇa, āḱspōṇṭu, ācāriyarkaḷ, āccāriyār,
 āṭcēpittu, āṭṭaṅkaḷaik, āṇaiyittār, āṇṭukaḷāḱavē, āyutaṅkaḷum, āyutaṅkaḷaip, ārapikkap, āzmaṇattil,
 ikkaruvikaḷ, ikkuṇṇippu, ikkuṇṇaiyaip, ikkuzuvil, ikkōṭpāṭu, iṭaṅkaḷilēyē, iṭappuṇṇam, iṇaikkirṇaṇa,
 iṇaippaiyūm, itaippōṇṇu, innilaikku, iṇṇorutti, immāṭirit, immuṇaiyīṇ, iyakkattōṭu, iyaṅkupaṭi, iyaṅkuvatāl,
 iyaṇkaiaḱak, iyaṇpiyalil, irattinacāmi, irāmāyaṇamum, irutayattin, irupaṭāyiram, iruppiṭamāḱa, iṇaiccikku,
 iṇaippiccai, ilāḱkāvīl, izantārkaḷ, ivarkaḷaiyūm, ivvaḷarcci, ivvēḷaiyil, uḷalamaippum, uḷalamaippaik,
 uḷaḷuravukku, uṇarttiṇar, utayattirḱu, utavavēṇṭum, utāraṇattil, upaṇiṭataṅkaḷ, upaṇiṣattin, upaṇiṣattil,
 uyiriyāḱum, uyirukkum, uriyavarkaḷāḱa, uruṇṭaiyūm, uruppaṭiyāḱa, uruvaṅkaḷiṇ, uṇcavattil, ularntatum,
 ullūrilēyē, uzaikkirāṇ, eṭṭerukku, eṭupaṭavillai, eṇṇakkūṭiya, eṇṇaṅkaḷil, eṇṇikkaiyē, eṇṇittāṇ, eṇṇilakkak,

120

pōrrattakka, pōrrukinra, makizccic, maccaṇkaḷiṇ, mantiriyum, maṇitattanmai, marakkaṭṭaiyai, marattilulla, marukkīrār, maruttālum, maṇumūraiyyum, malaipaṭukaṭām, mazaippozivu, mācattukku, māṇavarkaḷāl, māṇikkattai, mātiriyākavē, mātiriyāṇavai, māntirikam, mārpakaṇkaḷ, mārupaṭṭatāka, mārupaṭṭuk, miṇkalaṇkaḷai, mukalāyarkaḷ, muyaṛciyilē, muraippaṭiṭ, mūzkaṭṭu, mekkāṇicam, mēṭaiyamaippu, mēṛkilulla, mēṛkūriyavai, mēṛkolḷak, maikrāṇkaḷ, mailkaḷākum, yāzppāṇar, yuttattaip, rāvuttariṇ, ruciyaḷavum, rēṭiyēṭṭar, raipōcōmkaḷ, rōpōkkaḷiṇ, laṭciyaṇkaḷai, laṭciyaṇkaḷ, lenṣkaḷiṇ, vakuppiṛku, vakaippāṭum, vaciyamaruntu, vaṭikaṭṭavum, vaṭivaṇkaḷaik, vaṭṭavaṭivil, vaṭṭikkuk, vaṭṭiyaiyūm, vaṇṇaṇkaḷāl, vataṇkiyatūm, vantaḷtāṇ, vantaṛuntaṇa, vantaḷḷēṇ, varappaḷaiḷ, varavazaikkum, varavazaittār, varukaikkup, varuṇṭiṇāl, varaiyappaṭṭu, varṅkamūlam, valupperu, valarppatāl, vazakkukaḷaip, vazipaṭuvatum, vazivakuttatu, vākkukaḷaip, vāṭakaikkuk, vāṭṭukiraṭu, vāṇikattaip, vāṭṭukaḷaic, vāyaṭaittup, vāyppulla, vāymoziyāka, vāzavaikkum, vicittiram, viṇṇāṇamum, viṭapperu, viṭamāṭṭār, viṭupaṭṭup, viṭuvārkaḷā, viṭuvippatu, viṭṭatālum, viṭṭārkaḷā, viṭṭirkaḷā, viṭṭuppōṇa, vitattaiyūm, vitikkappaṭa, vipattukku, viyarkkum, viyarttuk, viyāpāramum, viyūpainṭar, viratṭiṇār, viralviṭṭu, viruṇṭinai, viḷakkiṇāṇ, viḷakkuvār, viḷaivukaḷaik, vizukinraṭu, vizuntatāl, vivacāyikaḷāka, vīratilum, vīṛirunta, vīzntāṭal, venkorrak, verrikkāṇa, verriṭattai, verriyuṭaṇ, veliyēṛāmal, veliyēṛutal, veliyēṛrap, velivantaḷ, vēṭṭaiyāṭak, vēṇṭiyataic, vēḷāyutattai, vēḷaikaḷilum, vēḷaikkāṛar, vaipparakāṇa, ṣṛinivācaṇ, stāpaṇaṇkaḷ, stōttiram, hārmōṇiyam, hṛaprakṭōs, akkaruttu, aṇkattiḷ, acaikkavum, acaivukaḷiṇ, acaivukaḷaik, accuṛutta, aṭikaḷukku, aṭiccuvaṭu, aṭaipattuk, aṭaipattup, aṭaivatutāṇ, aṭcaraṇkaḷ, ataṇālētāṇ, atikamākki, atikamāyp, aṇāvacyamāka, aṇumatiyūm, aṇaittūm, aṇpārnta, aṇṇalarnta, amalpaṭutta, amaikkiraṭu, amaitikkāka, amavatutāṇ, amcattaip, ampukaḷait, arakkarkaḷ, arukkampul, aruntatal, arumpukaḷ, arccuṇaṇai, aṇeriyil, aṇintulla, aṇiyappaṭāta, aṇiyumpaṭi, aṇuvaṭaikkuk, aṇaikaḷilum, alaṇkaritta, aḷavukōḷil, aḷavukōḷil, aḷavēyillai, azivatillai, avarkaḷiṇ, avarṇiṇāl, avaiyiṇuṭaiya, avviraṇṭu, āciriyaṛāl, ācaikaḷaiyūm, āccariyamāṇa, āṭavarkaḷiṇ, āṭumāṭukaḷ, āṇaiyiṇpaṭi, āṇṭavaṇuṭaiya, āṇṭavaruṭaiya, āṇṭirkaṇa, āṇṭukaḷiṇ, āṇṭukālam, ātarittup, ātarittum, āṭārattiḷ, āṭikkamum, āyiraṇkāl, āyvēṭukaḷ, āṛampikku, āṛāyvatūm, āriyappaṭṭar, ārmōṇkaḷ, ārvattāl, āṛṛaliṇāl, āḷamarattiṇ, āḷāvārkaḷ, āvaṇaṇkaḷiṇ, āvikkuriya, ikkataiyiṇ, icaippāṭal, iccapaiyil, iccoṛkaḷ, iṭappuṛamāka, iṭiyāppam, iṭaikkālak, iṭaikkālat, immāṛram, iyakkunar, iracikarkaḷ, irattamāṇatu, irāmacāmip, irukkaṇum, irukkaikaḷ, iruntamaiyai, iruntavārē, irēkaikaḷum, iṛantālum, ilaṇkaiyūm, ilaikkāḷi, illātavāru, ilaṇkautamaṇ, ilampillai, izukkiraṭu, ivanukkup, ivvamaippai, islāmiyaṭ, iṭukoṭukka, iṭupaṭṭōr, uṇkaḷukkē, uṭampilum, uṭuttiṇar, uṭaiyaṇintu, uṭkaruviṇ, uṇarttik, uṇarvinaip, uṇavuppātai, uṇṭākinra, uṇṭārkaḷ, uttamacōzaṇ, uraliliṭṭu, uruvattaic, uruvattaiyē, uruvākkal, uruvāṇatum, uraikkiraṭu, uravukoṇṭu, uruṭiyāṇatu, uruppākak, uṛcākattai, ulōkattiṇ, ulōkattiḷ, ulōkattai, ulṇōkkam, uzavarkaḷum, uzaikkinra, uvarppuṭ, uṭṭukiraṭu, ekkarukku, ekṭarilum, eṭukkinra, eṭuppitta, eṭṭukiraṭu, eṇṇattiḷē, eṇṇukiraṭu, eṭārttam, eṭiriṭaiyāka, eṭirēyulla, eṭirkaḷak, eṭirmāṛāṇa, eṇappaṭupavai, eṇṇavākkum, eṇṇavaruṭaiya, eṇṛākiyaṭu, erimalaiyiṇ, ezakkūṭum, ezutuṇkaḷ, ezuttāḷarai, ezuntulla, ezuppālām, ēṛpalippu, ēḷakkāyaip, airōppiyac, oṇṇaṇmītu, oṇṇuviṭṭa, oyiḷāṭṭap, oruvarālum, oruvarkku, ōriyalput, kaṭakaṭavenru, kaṭarkaṛaikaḷ, kaṭalukkum, kaṭalṇiṛiṇ, kaṭaiciyākat, kaṭṭukkatai, kaṭṭuṇkaḷ, kaṭṭaiviral, kaṇukkaḷum, kaṇṭikkat, kataippakuti, kataippāṭal, kamalāmpāl, kampaliyāl, kampikaḷil, kampīramum, karikāḷaṇiṇ, karutiyaḷulla, karutukinra, karuttāṇatu, karuvaṛaikkuk, karuvikaḷāl, karuvūṭṭal, karaivatillai, kaṛpavarkaḷ, kalakalavenru, kalattiṇuḷ, kalappaṭamaṛra, kalaitṭiraṇ, kallaṛaiyiṇ, kallaṛaiyil, kaḷaṇciyamāka, kaḷattirku, kaḷaikaḷiṇāl, kazakattiṭam, kazutaikaḷiṇ, kavaṇippār, kavarakkūṭiya, kavarkinraṇa, kavaḷaippaṭat, kavirāyaṛiṇ, kāṇkiras, kāṭciyiṇai, kāṇakattiḷ, kāṇparaṇs, kāṇaṇamuṇṭu, kāṇaṇamtāṇ, kāṇaṇikaḷāl, kārciṇiyā, kāṛrālum, kāḷaṇkaḷiṇ, kāḷittāṇam, kāviriyaḷ, kiṭakkinra, kiṭṭuvum, kiṇaṛukaḷil, kiṛistavap, kilōvukku, kizakkāciya, kizittup, kiṭkāṇum, kuṭicaiyiṇ, kuṭṭiyūm, kuṇanalaṇkaḷ, kuṭiṇkāḷai,

kutittār, kutiraiyaik, kurutiyaik, kurupakavāṇ, kurōmōcōm, kuṛikaḷuṭaṇ, kuṛippiṭ, kuṛipput, kuṛippaip, kuṛumpup, kuṛaittuc, kuṛaittum, kuṛaipāṭum, kulacēkaraṇatu, kuḷiraiyum, kuḷiziyilum, kuḷaizittuk, kūṭuvataṛku, kūṭṭamākap, kūṭṭinaip, kūṛavēṇṭiya, kēmarāḷkaḷai, kaituceytu, kaiyilēnti, kaiyoppamiṭa, koṭumaiyum, koṇṭatākat, kolaikkum, kollenṛu, kolvataṛku, koḷkiṛāy, koḷḷuvār, kozumpil, kōṭpāṭṭu, kōṭumaiyum, kōṭṭāṭum, kōyilākum, kōzikkōṭu, cakōtariyum, cakkiliyar, caktiyāṇatu, caṅkaṭaṅkaḷ, caṅkukaḷaip, caṭṭaṅkaḷāka, caṭṭattinai, cattiyattai, cantōṣamum, camaṣṭiyil, camāccāram, camikṇaikaḷ, campattum, carikkaṭṭi, cartārkaḷ, cavantāṅku, cāṭaṇattil, cāṭiyāriṇ, cārnilaip, cārntōr, cāvukkuk, cikantar, citaikkum, ciṇimātāṇ, ciripoli, ciruṣṭit, ciṛaitturaḷ, civakaṅkaik, civakaṅkaiyai, civarāmaṇum, cutantaramāṇa, cuntaratās, cuyarāṇyak, curaṅkaḷiṇ, curaikkāy, curriyum, cuṇaṇṛāṭal, cuvarkaḷum, cūrpanakai, cūznilaiyē, ceṇṇaiyilē, ceṇṇaiyaic, ceyalpaṭṭaṇa, ceykaikku, ceykaiyāl, ceykaiyum, ceytatākak, ceytiṭum, ceytiyil, ceytutāṇ, ceyyuḷiṇ, ceyvataṛkō, celliyum, cellumuṇ, cellurimai, celvantaṇ, cēkarikkak, cērukiṇṇaṇa, cērntavaḷ, coṇṇārām, colliṭṭu, colliyaṭai, collilum, colluvōm, cauḷkiyamāka, javvariciyai, jillāvil, jolikkum, ṭelipōṭṭō, takatṭiṇāl, takavalukkāka, takavalkaḷiṇ, taṅkattil, taṅkattaik, taṅkaḷiṭaiyē, tacaikaḷaiyum, tacainārkaḷ, tacaippakuti, taṭaṅkaḷ, taṭukkappaṭa, taṇṭittal, tantirattai, taṇatākkik, taṇittatoru, taṇṇikararra, taṇmaikaḷil, tamizarukku, tamizkkalai, tayaṅkiyaṭai, tayārāḷiratu, tayārikkak, tarakkūṭātu, tarattilum, tarappaṭutal, tarittiram, taruvatutāṇ, taruvippatu, tāmatamiṇṛi, tāmoṭaraṇār, tāyumāṇavar, tāymoziṭ, tāḷittuk, tāḷittik, tikazkiṇṇa, tikaṭṭaṇar, tikaṭṭāl, tiraṭṭavum, tirittuk, tiruṭṭuc, tiruṭtip, tiruṅkaḷum, tiḷkucchi, tirppaik, tukaḷkaḷāl, tuṭippōṭu, tuṇaikkōḷ, tuṇaiyiṇ, tuṇṭaṅkaḷ, turitamāḷak, turaiyākum, turaiyaiyum, tūṇṭiṇār, teṇṇāṇṭi, teyvamāḷavē, teyvikamāṇa, terēcāṇum, tēyttut, tairāḷciṇ, tairiyamāḷak, tokutiyaip, tokuppup, tokaiyiṇaik, toṭuttāṇ, toṭumpōṭu, toṭṭiyum, toṭṭiyaik, toṇṭaraṭip, torṇunōy, toḷainōkki, toḷviyaiyē, nakaṛāṭcit, naṭattupavar, naṭattumāṇu, naṭattaiyaik, naṭantullāṇa, naṭaipeṛalām, naṭaipeṛavum, nallatākum, nākaṛikamum, nāḷālāntu, nāṭakamāḷki, nāṭukaḷil, nāṭellām, nāṭṭiṛkē, nāṇācākip, nāyakattin, nārvēyiṇ, nāḷaṅkaḷiṇ, nāḷāyirru, nikazavillai, nitāṇamāḷak, niṇaippār, niṇaippil, niṇaippum, niṇṇāṭum, niyamippatu, niṇaṅkaḷum, niṇaivēṛātu, nilakkarit, nilampiyam, nilavaruvāy, nīrukkum, nīḷamuṭaiyatu, nuzaiḷiṇ, nuzaintāl, nuzaiyataṛku, nūlukkup, nūḷoṇṇil, neruṅki, neṇṇiyaik, neṇṇiyaiyum, neṇṇiyilē, nēraḷkūṭiya, nēramāḷiratu, nēruvaiyum, noṭittup, nōḷkamaṇṇu, nōḷkiyatāka, nōḷkiyaṭai, nōḷkilum, pakutikaḷāl, pakutiyaḷak, pakutiyaḷakap, pakattut, paṅkukonṭa, paṭapaṭavenṇu, paṭikkaṭṭu, paṭippatāl, paṭaippāḷar, paṇikaḷākum, paṇpāṭukaḷai, pativāḷarāl, pativukaḷum, pativēṭukaḷ, payaṇpaṭuvatai, payappaṭāmal, paraparappil, parappukku, paravacattil, paravumpōṭu, paricōṭaṇaiyai, paricōṭitta, paṇṇiṭcaikaḷ, paruppuṭaṇ, paruvamaṭainta, paṇṇāṭalum, palavitamāḷak, pazamaikkum, pazutaṭaintu, pavuttiram, pākaṅkaḷait, pākaṅkaḷaip, pāṭaṅkaḷum, pāṇṇaṅkaḷ, pāṭaṅkaḷiṇ, pāṭippēr, pāyṇṭōṭi, piṭittum, piṭippil, piṇikkum, piṇaikkum, piṇṇiṭṭu, piṇṇukku, piṇvāṅki, piṇavarit, piraputtuva, pirāmiyiṇ, pirittuc, pirintāl, piriviṇārāka, piriviṇaik, piṇakumkūṭa, piṇpaṭṭatu, piṇpōḷku, piḷāḷkil, piḷḷaiyaik, piṣṭaṅkaḷ, piṭapūmikaḷ, piṇṇittuk, putiṇaṅkaḷ, putiyatākak, putirmaip, puttikku, puṇarpūcam, puṇiṭamāṇatu, puṇaikaṭaikaḷ, purikiṇṇār, purintum, puruvaṅkaḷai, puḷaṇuṇarvu, puḷḷimāṇ, pūṇkottu, pūṭēcvarar, pūmikkum, pūmiyaiyum, peṇkaḷuṭaṇ, peṭṭiṭēs, peyariluḷḷa, peyarttal, peyṭalum, periyamēḷam, peruṅkēṭu, peruccāḷi, peruntokai, perumāṭṭi, perumāṇaik, perumāṇait, perumaiyaic, perumaiyaṭ, perumpayaṇ, perḷiṇil, perukirāl, perṇatākat, potumakkaḷai, pottiyār, poruṭkaḷāka, poruttit, poruḷilēyē, poruḷiṭṭi, porikkum, poruppaik, pozintār, pozutilum, pōṭṭiyum, pōṭumeṇṇu, pōyṭṭāṇ, pōḷicārāl, pōḷicāriṇ, makaṇukkuk, makaḷukkum, makāḷakṣmi, makizkiṇṇaṭu, maṅkaḷakaramāṇa, maṅcaḷṭul, maṭaṅkaḷum, maṭṭattaik, maṇamuṭittu, maṇikkattai, matippiṭap, matuvilakkai, maṇavezucci, maṇiṇaṇṇāṇ, maṇaiyiṇākiya, maṇōpāvattai, maṇṇaṇaiyum, mayilāṭṭam, maruntuṭaṇ, maṇaikkavum, maṇaintatum, marṇṇārāka, māṇavarkku, māṭavilakku, māṇāṭṭaip, māṇkamāka, māṇupaṭāmal, miṇciṇāl, miṇṇiyum,

123

caṭutiyaṁ, caṇṭaiyaṁ, cattaiaṁ, caṇavariyaṁ, caṇṣvaraṇaṁ, cariyākumā, carēleṇṇu, carrumun, cāṇkiyaṁ,
 cātakamākaṁ, cātattil, cātaṇamākaṁ, cātaṇaiyaṁ, cālaikaḷaṁ, cālaikaḷum, cikkaḷil, cittaṭṭai, cittirak, cirikkat,
 ciraikaḷil, ciṇṭukūṭa, ciṇvaṇum, ciṇṇaṇ, cilampil, cilavākum, cillaṇaip, civaṇaiyaṁ, cukātāraḷ,
 cutarcaṇaṇ, cupramaṇiya, cuyaṇiṇaivai, cuyaṇiṇaya, curattil, curṇāmaḷ, curṇiyatu, cuvarilum,
 cuvaiyākac, cetukkiya, ceṇṇatāl, ceyalpaṭaḷ, ceyyalāmā, ceyyavalla, ceyyātatu, celuttac, celuttiṭa,
 celuttiṇa, cevaṇāḷiṇ, cevaṇālum, cētamaṭainta, cēmparil, cērttu, cēvaikaḷum, cēvaikaḷaip, coṇṇatil,
 corūpattai, collaṭaivu, collalāmā, collākavē, cōkattil, cōzanāṭṭu, cōzanāṭṭai, cōṣaliṣṭu, javakarukku,
 jāṇakiyaṁ, jīṇkaḷiṇ, jīppukaḷ, jerucalēm, jermaṇiyai, ṇāṇattaik, ṭākcikaḷ, ṭāḷṭaraik, takaṭukaḷaip, takutiyaṇṇa,
 takoṭuttu, taṭuttup, taṇṭittu, tattamakku, taṇakkulḷa, taṇittup, taṇimaṇkaḷai, taṇuṣkōṭi, taṇṇaḷavil,
 tayārāṇār, tarukirāṇ, tarukirāl, taraiyilēyē, talaikkuk, talaippāl, talaivalikaḷ, tavaṇukaḷait, tavittāṇ, tavittāl,
 tākkunṭa, tāṇkutaḷ, tājmakāl, tāṇṭavarāya, tātukkaḷ, tāṇiyattai, tāmiraparaṇi, tāyakamākak, tāṇcuram,
 tāṇmārāṇa, tiṇkaḷum, tiṇṇeṇat, tiraṭṭip, tirukaṇāt, tiruccapai, tiruṭutaḷ, tiruttap, tiruttiya, tirunaṭaṇam,
 tirappiṇ, tiramaiyaṁ, tiramaiyōṭu, tiṇṣitar, tiṇṇārāṇai, tirkkaṇ, tirttak, tirkpatu, tirkvukaḷ, tukkattai, tuṭaippam,
 tuṇikaḷaik, tuṇikaḷaip, tuyaraṇkaḷ, turattit, turōkikaḷ, tulāpāram, tulliyatu, tūṇkutaḷ, tūṇkuvatu, tūṇṭukira,
 teyvikaṭ, teyvikaṇ, teḷiyalām, tēcattār, tēciyavāti, tēvaikkāka, tēvaiyāṇatai, tairiyacālī, tokutikaḷai,
 tokuppāṇa, tokaikaḷum, tokaikaḷaik, tontiravu, torrukaḷ, tōṇṇuvatai, taulatāpāt, nakarkiratu, naṭattaikaḷ,
 naṭaṇamāṭum, naṭappataik, naṭippaip, naṇkaṇinta, naṇmakkaḷ, naṇṇāyp, nampiṇēṇ, nalaṇkaḷum,
 nallicaip, nallūril, nallūrk, nāṭukaḷiṭai, nāṭukaḷait, nāṭukaḷōṭu, nāṭukiratu, nāṭasvaram, nāyaṇmār,
 nāykaḷum, nāṇpatti, nāṇramum, nālāyirat, nālāṇṇum, nālamilāc, nālkaḷum, nikaṇṭil, nikazviṇai, nijantāṇā,
 niṇanṇir, niṇaittal, niṇaivākavē, niṇṇavāru, niyapsiṇ, niraṇtarak, niraṇtarap, niraṇpik, niraṇtaip, niraṇttar,
 niraivēṇiya, nirkum, nirpatāl, nilavarattai, nilaviṭum, nilaittatu, nilaiyāṇavai, nilaiyuṭaṇ, niṇcamum, niṇṭattai,
 nuzakiratu, nūṇṇavar, neṇṇikaḷaik, nēraṇtāṇ, nēruviṭam, nērmukaṭ, naivētyam, nōkkuvatu, nōyāḷiyāka,
 nōykaḷuḷ, pakutiyaivō, pakkamākavō, pakkuvamāṇa, paktarkaḷai, paccaiyaṁ, paṭaṇkaḷaiyē, paṭalattil,
 paṭippaip, paṭimaṇkaḷ, paṭumāṇāl, paṭaiyilum, paṇiyiṇaic, patakkattai, patavikaḷum, pattiṇit, payaṇikaḷum,
 payiṇṇāl, payirkaḷāṇa, parappiyatu, paramparait, paravavillai, paruttiyai, parupput, parumaṇuḷḷa,
 paṇavaikaḷaik, paṇṇiṇāṇ, palavaṇṇaic, palliyait, paṇaṇkaḷum, paṇaṇkaḷaik, pavuṭarkaḷ, pākkaḷaip, pācattāl,
 pāṭiyuḷḷa, pāṭippatu, pāṇattil, pāṇamāṇik, pāṇppatai, pāḷiluḷḷa, pāvattiṇ, pittaḷaip, piṇṇākam, piramittu,
 piṇṇappiṇ, pizaikaḷum, pukazcci, pukuntatu, puṭavaiyaṁ, putaiyuṇṭa, puttiraṇ, puraviyil, puruvamum,
 puḷḷiyāka, pūkkalil, pūmiyāṇatu, pūrvikak, peritākavō, periyatum, periyarāmu, perukkac, peruntalai,
 peṇumpaṭi, peṇṇirāta, pēkvarṭu, pēyāṭṭam, pēraṇacariṇ, pēraṇpattu, potuppaṇi, potumaiyāṇa, poṇṇakaram,
 poṇṇiṇam, poruḷākavē, poruḷākiya, poruḷuṭaiya, pōkkiṇar, pōḷirunta, pauttamum, makattuvam,
 makamatukāṇ, makkaḷiṇam, maṭaṇkaḷum, maṭittāl, maṇikkuk, maṇivācakar, maṇṭalattu, mataṇkaḷaip,
 maṇaṇkoḷal, maṇamiraṇki, maṇitaṇṇam, maṇṇaraṇkiya, mayakkattai, maṇaṇamaṭainta, marutuvum,
 maruṇṭōṭu, maṇaintāl, maṇṇavarin, maṇṇavarum, mazaikkup, māṭukaḷil, māṭukaḷaik, māṇṭūkyā,
 māṭaṇkaḷāka, māṇilattai, māṇiyattai, māriyammā, miḷakāyaip, mukkoṇak, muṇṇintatā, mutalaiyaṁ,
 mutalmuṇai, mutukalaip, muṇicipal, muṇṇatil, muṇṇarēyē, muṇṇiravu, muṇṇuḷḷa, muyalvōm, muṇṇapakuti,
 muṇaṇkaiyai, muzutum, muzumutaṇ, mūccuṇṭa, mūṭuṇkaḷ, mūṭṭaikaḷ, mūṇṇāṇ, mūḷikaikaḷ, mūḷikaḷil,
 mūvēṇtar, mēṇṇaṭik, mēṇṇōḷāka, mēḷirunta, mēḷōṇkiya, maitāṇattai, mozikaḷaic, moziyiyar, mōkaṇṭāsai,
 yāruṭaiyatu, yukattiṇ, racittuk, rākaṭṭiṇai, rākukālam, rāḷākaḷ, rāṭārkaḷai, rōmāṇiyar, leṇṇiṇ, leṇṇkaḷ,
 vakittāṇar, vakittavar, vakippavar, vakuttut, vacatiyāṇatu, vaṭakaraiyil, vaṭikuzāy, vaṭittut, vaṭivamākak,
 vaṭṭēriyā, vayalkaḷiṇ, vayirraip, varampukaḷō, varukaḷiṇ, varuttamāka, varumāṇamāka, varumāṇum,
 varuvāyaik, varaiyaṇkaḷai, vartakat, varmāviṇ, vaṇumaiyaik, valimaiyaik, vallunarāka, vaḷarcci, vaḷaittut,
 vaḷaiyaṇkaḷai, vazakkamāki, vazakkamāy, vazipaṭutaḷ, vaziyētāṇ, vazivakaikaḷai, vācakaṇkaḷai,

vāñcināta, vāratin, vālipaṇum, vālpakuti, vāzvatum, vikitācāra, viṭintatu, viṭuvatōṭu, viṭṭataik, viṭṭāl, vitattaip, vitikaḷaic, vitikaḷait, vitippatu, vitaikaḷaik, vitaippatu, vittukaḷ, viyantaṇar, viraṇaṇkaḷ, viralukku, virittatu, virivākavē, viruccika, viruntāka, vilakiṇār, vilaikaḷum, viḷakkait, viḷaṇkit, viḷamparat, viḷaiyalām, viḷaiyāṭap, vizavillai, vivaramākap, vivātattai, viṣattaik, viṇākīratu, vīrattil, vīraṇukku, veṭṭittatu, vetuppāka, veliyiṭac, veliyiṭal, vētattaik, vētaṇaiyāl, vētaṇaiyil, vērupaṭṭē, vaittiyaṇ, vairattin, ṣṭampin, stāṇattai, stāpikka, hārvartu, hṛpainṭar, aiatimuka, akattik, akattin, akarātic, acaṭṭut, acaikīratu, aṭaṇkik, aṇiyiṇar, aṇukāmal, aṇṇaṇin, ataṭṭik, ataṇālum, atikāramō, atileṇṇa, aṇuppak, aṇuppi, aṇumāṇam, appattai, appallō, appurap, amaippatē, amaippāṇa, amaippu, amaiyavum, amaivatōṭu, araṇkin, aracāṇṭu, aruṇkalai, aruntati, arjūṇaṇ, aṛaikaḷin, aluvalarāka, aḷavākum, aḷikkāta, azakīrku, azakilum, azakutāṇ, azikkap, azukaiyāka, avacaramāy, avacaramum, avarilē, avaikaḷuḷ, ākamaṇkaḷ, āccārya, āṭamparam, āṭukaḷin, āṭaikaḷaiyē, āṇkaḷil, āṇṭimaṇi, āṇṭukaḷai, āmatāpāt, āyilyam, āṛutalum, āviyākka, ikkālat, icaittal, icaippatu, icaivuṭaṇ, iccakti, iṭattinai, iṭiyuṭaṇ, iṇaintavai, iṇaiyākap, itazākum, itazaiyum, ituvaṇṇi, innakaram, iṇattōṭu, iṇippāṇa, iṇṇiyam, iṇṇum, iyariyās, iyaṛrip, iyalpaik, iraṭṭait, iraṇṭumō, irāmaṇin, iruntu, irupuṛak, iruvaraik, ilakkumi, ilīṇkam, ilaikaḷaic, illāmalā, iḷampeṇ, iḷaiṇaṇaip, izappiṭu, ivarkaḷ, īzattin, īzattut, uṇkaḷaiyē, uccamum, uṭampaic, uṭaikaḷin, uṭaiyappā, uṇarvut, uṇṭāvatai, utavuvatāka, upayōkamāka, uyarvin, urattuk, uruvākat, uruvākiya, urōmāṇiya, ulakaiyum, uḷḷavarāka, uḷḷavāru, uzaviṛku, uzaikkak, ūcalāṭum, ūrrukaḷ, eṭukaḷaip, eṇṇayil, etaṛkuk, etaṛkup, etuvum, ettaṇaik, eṇakkuḷ, eṇeskē, eṇṛapōṭu, ematarmaṇ, eytiṇar, erikīratā, ellāvakai, ellaiyāka, ezutiyavai, ezutuvatē, ērikaḷil, ēṛpaṭin, ēṛpāṭāka, ēṛpuṭaiya, ēṛramum, oṇṇum, oṇṇenak, oruttar, orumaṇatāka, oruvaṇaip, oḷikaḷum, olittal, olippatu, oḷiyuḷla, ovvoru, ōviyamum, kaṭamaiyaip, kaṭalkōḷ, kaṭṭāyak, kaṭṭāyat, kaṭṭiṭat, kaṭṭuvar, kaṇakkakam, kaṇakkaip, kaṇattin, kaṇaikaḷait, kaṇkaḷilē, kaṇṭavāru, kaṇṇaṇaip, kataṛiṇār, kataiyākap, kantamātaṇa, kaṇikaḷum, kampaṇaip, karaṭiyiṇ, karaṇṭiyai, karuṭaṇin, karuvaṛaip, karuvikaḷē, kaṛkaḷām, kalavaiyaik, kazuvutal, kavikaḷin, kaviṇarum, kāñcip, kāṭrej, kāṇumāru, kāṇpavar, kāṇpār, kātaiyil, kāmpōji, kāṇṭil, kāḷaṇkaḷai, kāḷilum, kāḷamēkam, kāvirik, kāsmik, kiṭappatē, kirāṇk, kirīsil, kizavikaḷ, kuṭiyaic, kuṭṭip, kumaṇaṇaik, kumuṛum, kurāṇil, kurutit, kurūramāṇa, kuṛittē, kuṛittō, kuṛukik, kuṛaintō, kuzuvāl, kūṭiyavarai, kūṛiṛru, kūrupavaṇ, kūruvāṇ, kūṛrāl, kūṛril, kelvin, kēliyum, kaikkuk, koṭumaip, koṭūramāka, koṇṭataṇ, kotinīr, korillā, kolaiaic, kollāṇ, kollāmai, koḷvōr, kōkiṇūr, kōṭiṭṭu, kōṭaiyum, kōṭaiyār, kōppaiyai, kōriṇāl, kōṛṭṭu, kōvalaṇin, kōvint, kauḷaiyiṇ, krāṇk, cakōṭariyai, caṇkarum, cattiyap, cantirap, camaṣṭit, carinikar, cākarkaḷ, cācirājā, cāṭiṇār, cārārum, cikkic, ciṇkum, cintik, ciṇṇavaṇ, ciṛuvayatu, ciṛaiyilē, ciṛaiyum, ciṛṛaracu, cilarāvatu, cilaikku, cukaṇkaḷ, cutēcic, cuyaṇāṇam, cuyamākac, curāṇkat, cūṭēṛru, cemīkku, ceyalālāṇ, ceyalpaṭu, ceytōr, ceyyuḷai, cerukku, ceṛivum, ceviṭṭu, cērntō, cēvaiyiṇ, cottum, coṇṇatāka, coṇṇālē, coṛkōvai, colpavar, colṛāṇ, cōṭāvum, cōmapāṇam, jeyalalitā, ṇāṇapīṭam, tāḷṭarāka, ṭiyūṇiṇ, ṭispiḷē, takuntavai, taṇkaratam, taṇkaikaḷ, tacaikaḷāl, taṭavaikku, taṭṭāmal, taṇṭāṇatu, tantuviṭa, taṇṇaiviṭa, tamizaril, tamizp, tamizc, tamḷariṇ, tayaṇkum, tayiruṭaṇ, talaivaraik, taḷḷuvatu, tazuvuṇar, tazaittatu, tavaṇaiyil, tavaḷaiyum, tāṇkit, tāṇkiyai, tāṇṭum, tāṇṭiyā, tāṇkaḷ, tāṇōṭaraṇ, tāyiṇum, tāvitiṇ, tikkarṛa, tikkil, tiṇṛāl, tiraṇṭatu, tiraḷkaḷ, tiripurā, tirivēṇi, tirukkai, tiruṭum, tiraupataṇ, tirakkac, tiraṇuḷḷa, tiruvēṇ, tuṇikku, tuṇṭut, turaikku, tuṛaviyāka, tuḷḷip, tūtuvarāka, tūymaip, tūrntu, tūḷākki, teṇpaṭṭa, terēcāvai, tēṭiṇāṇ, tēṭivanta, tēṭiyum, tērvup, tēṛiṇār, tēvaitāṇ, tēvaiyil, taimūriṇ, toṭaṇkavē, tōṇṇiya, tōṛāyamāṇa, nakattāl, naṭattit, naṭaṇaṇkaḷai, naṭaiperac, natikkarai, nalamākum, nalivuṛra, nallaṛivu, nākarikat, nākkuc, nāṭāvaip, nāṭiyāvai, nāratarin, nārāyaṇaṇai, nāvalariṇ, nikazāmal, nitiyait, niṇṇōm, niraparāti, nirappap, niṛamāṇavai, niṛuvum, niṛaiyil, nilavuṭamai, niṭṭum, niṭineṇi, niṛāṭik, nīrvacati, nīḷaṇkaḷ, nuṇiyaip, nūḷiṇāl, nūḷkaḷ, neṇcaik, nerukki, neṇiyiṇ, nerṛit, nellin, nellaik, nēramākak, nērkōṭu, nērvil, naittup, nōkkiyō, paccaimaṇi, paṭakōṇiyā, paṭittatu, paṭiyākac, paṭukaikaḷ, paṭaikaḷil,

paṭaikaḷaic, paṭaittal, paṭaippāka, paṭṭāḷam, paṇappaiyai, paṇṇaiyam, paṇpukaḷē, patanṇiṭum, patipakti,
 pattiyaṃ, payattil, payantaṇar, parappup, paṭkaḷāl, paṭkaḷaik, paṇṇip, palātkāra, pazakkamāṇa, pazakkik,
 pazivāṇka, pavaḷaṇkaḷ, pāciyil, pāṭṭaic, pāṇarkaḷ, pāṇiyaip, pālaṇkaḷ, pālviṇai, pāvaiyaḷ, pāṣaiyilē,
 pitarral, pirammaṇ, pirācacar, pirivāl, pirēmīl, pirattal, pīḷiṇ, pukaiyum, puṭṭiyai, puṇṇaik, puṇpaṭṭa,
 putalvaṇ, puttakat, puttātai, puttūr, pulaṇkaḷai, pulpul, puviyaḷ, puviyaic, pūjaikku, pūṭṭait, peṇkaḷāka,
 peṇkaḷ, peṭṭik, perukkai, peṇuvāy, peṇavarē, pēcupavar, pēccāl, pēṭṭait, pēṭṭaip, pēṇāvāl, pēraracarāka,
 paipilil, paiyiṇuḷ, poṇkik, poṭiyait, potuvāy, pommaik, poruḷāyata, pōṭṭaṇar, pōṭṭip, pōṇukku, pōyviṭu, pōṭil,
 pōvatuṇ, pōṣāḷku, makarantac, maṇkaṇicu, maṇiyaracaṇ, mattiyat, mantanilai, maṇakkavalai,
 maṇakkuraḷ, maṇitaṇaic, maṇitaruḷ, maṇuvuṇ, maṇōcakti, maṇuppatu, maṇaiyāmal, maṇṇum,
 malarukku, malarntaṇa, malarmālai, malivākak, māṇkāyai, māṇkaḷ, māṭupiti, māṭulēṭ, māṇpiṇai,
 māṭarkaḷ, māṇilamāka, māmallan, mārpum, mikkavaṇ, mīcōpaiṭ, mīṭṭum, mīṇaḷōcaṇi, mīṇpiṭi,
 mukamāṇatu, mukkāli, mukkiya, muccāmi, muṭiyaik, muṭiyaip, muṇṭakam, murukaṇ, mūṇkir, mūṭṭin,
 mūṇriṇ, mūlakkaru, mūlaiyaic, meyyiṇ, mellām, mēkaṇkaḷai, mētaiyilē, mētaiyum, mēriyum, mērkuc,
 mēliṭṭu, mēṭōl, mēṭmaṭṭa, maikrāṇ, moziyilō, moziyaiyō, mvāviyā, yāppiṇ, yārukkō, rakunāṭaṇ, racikkat,
 rattacōkai, raṇkaḷaik, rayilkaḷ, rājarājaṇ, ruciyum, rūpāyil, lāpakaramāṇa, lēṭṭik, vaṭakaṇkaḷ, vaṭṭattai,
 vaṇaṇkit, vayatākum, varalāṇār, varikaḷiṇ, varutalum, varṇikka, valittatu, vaḷattil, vaḷattai, vaḷanāṭṭu,
 vazakkāṭi, vazipāṭāka, vāṇatūtar, vāṇamāmalai, vāṇaḷāvap, vāṇaḷāviya, vāyiliṇ, vāṭṭiṇ, vālvait, vāliyiḷ,
 vāḷukku, vāzpavaṇ, vāzvāṇ, vāzvaic, viṭintu, viṭiyum, viṭuvataṇ, viṭṭālē, viṭṭēṇē, viṭṭōpā, viṭiyait, vintaik,
 viyakkaṭ, virivurai, viṇṇavaṇ, vilakkāka, vilāṇku, villaṇka, villāḷi, villaiyai, viḷaintaṇa, viḷaiyiṇ, viḷirru, viḷcum,
 viṭṭulē, viṭṭaiyē, viṇākki, vettilai, ventayak, veṇṇāl, velveṭ, veliyēru, vēkamākavō, vēṇṭiyaṇa, vēvaic,
 vēlappaṇ, ṣeṭṭil, skūlil, stiriyai, spiriṭ, hipṇiyā, hūmāyūṇ, horēṣiyō, hpeṭaral, hplōṭ, aṇkakak, acaiyaṇ,
 acaiṇ, accāṇi, accuc, aṭiṇiṇ, aṭiyiṇ, aṭṭaik, aṇṇār, antaṇaṇ, antāli, aṇupavap, aṇpuc, aṇpaic, amarāvatī,
 amaitik, amaitip, aracaṇaik, aracaraip, aracāṇatu, aravinta, aritiṇ, arukip, arumpata, aṇuppu, araiyaṭ,
 aluppu, allik, aḷattal, aḷappatu, aḷaḷāvi, alippu, azivuc, azuttu, ākkip, ākciṇ, āktiv, ācaṇavāy, ācaiyaṭ,
 ācaiyaip, āṭiṇāl, āṭcic, āṭciyē, āṭṭut, āṇṭār, āṇukāl, āḷillai, āvaṇattai, āṣṭurai, iṭamākac, iṭamākiya, iṇaintō,
 intac, iṇṇōṭu, iyaṇṇratu, iraiyāki, iṇakkak, iṇakkiya, ilakkam, iluppai, ilaiyum, ilaiyaṭ, iḷtāṇ, izakkak, izinilai,
 izivum, izuppu, izaiyiṇ, izaiyiḷ, ivaruṇaṇ, istiri, iṭukaṭṭa, iṭupaṭat, iṭupaṭāta, iṭṭut, iṭṭum, iṭṭaṇa, uccip,
 uṇaṇaṭiṭ, uṇaiyuppu, uṇarvar, uṇṭām, uṇṭum, utavuvatē, utirip, uṇṇaiyē, upavācam, uyiṇoli, uraṇkaḷai,
 uriyavaṇ, urukik, uruciyaḷ, urumāri, uruvaṇṇa, uraikku, uraiṇilai, uraiyāl, ulukki, uḷḷaṇavō, uzaippē, ūkaṇkaḷ,
 ūciyum, ūrtiyai, ūṇṇum, eṇṇamāka, eṇṇāl, eṇṇiyē, eṇṇūru, eṇṇaic, eṭirāy, eṇiyiṇ, eṇiṇār, evaiyevai, ēṇkātu,
 ēṇpiyai, ēṇṇaṇar, aiyappaṇ, okkum, oṭṭittu, oṭuṇku, oṭṭiyō, orucel, oruṭaṭavai, orutaram, orumozi,
 oruvaṇāka, orrik, oliyiḷ, oliyōṭu, oḷimiṇ, ozuṇkai, oṭṭip, auvaiyiṇ, kacappāka, kaṭalōram, kaṭipattā, kaṭaiyiṇ,
 kaṭṭeṭ, kaṇṇōṭu, katampar, katiyiḷ, kataiyōṭu, kantarva, kaṇivōṭu, kampit, karakamum, karuviḷai, karuvum,
 karrāzai, kalaṇkaḷ, kalainayam, kalaiyōṭu, kazuvāy, kavvip, kāṇkiṇa, kāṇṭiya, kāraṭṭai, kāṇṇu, kāḷpaṭi,
 kiṭaṇku, kiḷikaḷ, kiṇaikaḷ, kiṇākak, kiṇākat, kuṭitta, kuṭiyēra, kuṇamaṭaiya, kuyilaṇ, kuṇaḷil, kurraṇ, kuḷirāka,
 kuṇāyāka, kuṣṭam, kūriyavai, kēṭṭatai, kēmpar, kaiyāḷat, kaiviral, koṭaikaḷai, koṭṭap, koṇṭē, koṇṭē,
 kopparai, koruvar, kollar, kōṇāmal, kōrōcaṇai, kōlattu, kōluṇaṇ, kōṣṭam, caktip, caṇkamam, caṇkil,
 caṇcikai, caṭaṇkāka, cataiyum, cattaik, camūkamāka, camaiyalaṇai, caraṇākatī, cātaṇaip, cāyalil,
 cāramarra, cāṇṭta, cālavum, cāḷmaṇ, cimmaṇ, cilanāl, cilaraik, ciṣṭam, cīcariṇ, cīrākat, cuṭark, cuntari,
 cumatrā, curuṇka, cuzaliyai, cūṭṭira, cūṇyam, cūḷāmaṇi, cekaṇṭu, cerukaḷ, celaviṇai, celavaip, cēmitta,
 cēviyar, caikaikaḷai, coṇkaḷō, cōṭiṭar, javakarum, jepikka, jeyanti, jōṭikaḷ, ṭarkaḷ, ṭiespi, ṭirāyar, takavalāḷi,
 taṇkaiyai, taṭavalām, taṇmēl, taṇmaiyaṇa, tamizaic, tammītu, tammun, taramāṇatu, tarupavar, taruvāṇ,
 taraimītu, talaiyōṭu, tākkap, tāṇkaḷā, tāṇṭiya, tāzampū, ticaikaḷai, tiṇaṇik, tiṇṇiya, tiṇakaraṇ, tiṇṇak, tiṇpatu,

127

mālaik, māviṇ, mikap, miṇṭō, mīṇait, mīrit, mīrum, mīlāt, mukamaṇ, mukāri, mukki, mutalla, mutukai, mutumai, muzuki, mūlaiyē, meyiḷ, meyp, mētāvi, mēlātai, mēlamāṇa, maiyiṇ, yāraic, yinṇi, raṇjaṇi, rattac, rāmanāta, rālp, rīṭiṇ, lipēs, vaṭapāl, vaṭinta, vaṭivac, vayacup, vayatāki, vayataip, varaṇṭu, varṇap, valaikaḷ, vallam, vāmmā, vicil, vīkli, vīṇāki, vīrappa, veṭṭai, veṇkala, veṇiyai, vesli, vēṇām, vētic, vēṇir, vēril, vērk, vēṛalla, vaiṇavak, vaittō, vaiyakam, šārt, šṭulai, stiri, haṭcaṇ, hākki, hārt, hṇilai, acalāṇa, accaka, aṇimā, aṇṭu, ammi, aruki, alāti, alaik, alaip, azum, avatāra, ahamatu, ākumō, ācirama, ācaik, ājarāṇa, āṭiyai, āṇṭi, āppu, āyulai, āryā, āzmaṇa, āvāl, ikaram, icaivai, ipṇu, irakam, irāv, izaip, ivar, uyarac, uyaramē, ulaviya, ulaiyai, ulvā, uḷamāra, ūrlē, eṭum, eṇak, eṇām, eṇimā, eḷlu, evaratu, evāl, esvi, aitarēya, orri, oṭātu, oṭs, kaṭal, kaṭuṇ, katiyai, kataiyō, kattai, kaṇip, karuṇā, karup, karaiyā, karṇpai, kaḷiṇu, kazarra, kāṇatā, kārar, kiṇai, kīyar, kīz, kulap, kūṭavā, kūḷap, kūzāka, kēcaṇ, kōṭṭa, kōrap, kōriya, cakēyu, caṇkai, cajaṣaṇai, catakam, caṇṇi, capait, cappai, calaṇap, cāraṭi, cārāya, ciracu, cīṇar, cēmak, caipar, caiyat, cōkac, jalāl, jīār, ṭaṇṭi, ṭirak, takarat, tappā, tayaṇka, taracap, talamāka, talaiyē, tākak, tālami, tīrac, tīrar, tūturai, tūḷāka, tēkap, tējas, taikka, tōzarē, nantaṇa, nayamāṇa, nalamāṇa, nāl, niralai, niṛamē, nīr, nukar, nēcaṇ, nonta, paṭamāṇa, paṭiṭ, paṭaik, paṇik, panti, paṇakal, paṇait, paṇmai, payiṛu, pazakat, pākāka, putiṇa, pūcaṇi, pūcaṇai, pūpati, peṛuka, pēṭamai, pōtam, makkā, maṇcu, maṭalam, maṭṭai, maṇanta, maṇavāḷa, maṇiyō, maṇaiyai, maṇmata, maraṇap, maṇavāta, mātavā, māṇatu, micca, miḷakai, mīṇṭa, mukamō, mukal, mūṭiṇa, mūzka, mōṣaṇ, yavaṇar, yāṇatu, yāvar, yiṭam, yuḷḷa, racamāṇa, lakṇō, lūmaṇ, lēpar, varrai, valavaṇ, vaḷarap, vaḷarka, vācar, vāṭṭa, vātat, vāyāra, vāriya, vikāra, vitamē, viyāca, vīcal, vīṇaṇ, vīṭap, vīraṇē, vēkamē, vēkas, vētarē, vēzam, vaitika, vaiyam, stāṇa, hāsyā, akap, akal, aṭaṭē, atira, atula, amaḷi, araḷi, aṛap, azakā, aziya, avati, avalai, aṣṭa, ākāca, āyira, iṭaṇ, imupa, iḷaki, iḷan, ītal, īmac, īzam, uyavu, eṇka, eviya, ēmāra, aiyakō, ōṇam, kamali, kaḷari, kāmu, kiki, kirē, kilī, kīc, kitā, kōpi, kyū, cāṇai, citara, cipi, cirama, civai, cūḷ, ces, caiṭ, cōṇ, cōyā, jakat, jātai, jum, jōk, jōṇ, ṭās, ṭēk, ṭēṇ, taṇ, tāti, tuk, turu, tomu, tōm, nakarā, nariya, niia, niṇai, niṛ, nīlā, paṭavē, palap, pāyai, pīrō, pīr, puk, puḷ, pēzai, pēṣ, poṛai, pōṭi, maṭamai, marakata, marapē, yārē, yāvaṇa, yuṇ, yōṭu, rakaḷai, rāki, rāk, rīṭ, rūpi, rōl, lalita, līlai, lōṭu, vaṭuka, varal, vāṇ, virata, viṣaya, veri, vaiṭ, sarasā, sīl, hīm, hec, aṇā, atala, aṇ, amu, amai, ari, āṛē, āli, īs, uzai, us, oṇ, ōri, kam, kawai, caṭai, tāra, tēra, naṭi, naṇi, pavaḷa, pāpa, pīṭa, pēta, maṭai, maru, mar, muza, mēya, mōta, m, rakara, lōka, vacai, var, vēta, āya, ita, jaya, naḷa, para, pu, mū, me, ru, le, sī, ṛa, \,

6 VHF, sRNA, SciencesMarine, SciencesLinguisticsBooktamiz, SciencesLawBookintiya, SchoolBookcamūka, s, news, ll, LAC, it, ibm, Hormones, healthSocial, Film, Contract, comNatural, by, aṛivikkappaṭṭirukkīratu, uruvākkiyirukkīrārkaḷ, pirittēukkappaṭṭukīṇṛaṇa, moziṇeyarkappaṭṭuḷḷatu, kēḷvippaṭṭirukkīrēṇ, tayārikkappaṭṭirukkum, āccariyappaṭṭuvatarīkillai, iṇaikkappaṭṭirukkīratu, kāṭṭappaṭṭirukkīṇṛaṇa, tiṇṇaiyiḷpaṭuttirunta, tiruttiyamaikkappaṭṭatu, naṭattikkōṇṭiruntār, peyarittirukkīrārkaḷ, vēḷippaṭṭuttappaṭṭukīratu, āstirēliyāviliruntu, uṭkārntirukkīrāṇ, teḷivupaṭuttuyūḷār, vitikkappaṭṭiruntatu, azuttantiruttamākac, iṇṛiyamaiyātātākiṇṛatu, uṇṭippaṭṭuttukīṇṛaṇa, etirpārkkīrārkaḷ, kaṭṭappaṭṭirukkīratu, kuṭumpattīṇarukkum, tavirkappaṭṭavēṇṭum, teḷivupaṭuttukīṇṛatu, tērtēṭukkiṇṛaṇar, niṛaivēṛappaṭṭukīṇṛaṇa, piṛēṇcukkārarkaḷum, varaiyaṛukkappaṭṭakkūṭiya, vaḷarcciyaṭaintuḷḷatu, vēḷippaṭṭuttukīṇṛatu, aṇkīkarikkappaṭṭatu, āṛaycciyaḷarkaḷum, irāmēcuvarettukkum, uṭkārntiruntēṇ, uṇṭākkappaṭṭukīṇṛaṇa, uḷḷaṭakkiyirukkum, eṭuttukkāṭṭiṇār, evāparēṭṭariliruntu, ēkātipattiyattirku, kaṭaippiṭṭikīṇṛaṇar, kaṇṭupiṭṭuḷḷaṇar, karpikkappaṭṭukīṇṛaṇa, kāṭṭiyiruppatupōḷ, kāraṇattirākattāṇ, kuṇṇipukaḷiliruntu, kēṭṭirukkīrārkaḷ, koṭukkappaṭṭuvatiḷḷai, campantappaṭṭavarkaḷ, cārtavarkaḷukkum, ceṇṇirukkīrārkaḷ, cērtukkollavum, ṭaccukkārarkaḷukku, tirumurukāṛruppaṭai, nāṭṭuppuṛakkataikaḷ, nikazccippaṭṭiyal, nirūpikkappaṭṭavillai, nūṛāṇṭukaḷukkup, payaṇpaṭuttumpozutu, pāṭippukaḷiliruntu,

129

koṭuttiruntē, koṇṭēyiruntāl, cāppāṭṭukkup, cikkalkaḷukkut, cittirittuḷḷaṇa, cirittukkoṇṭu, cilēṭṭumappaṭalam,
 cīrirtuttaṇkaḷai, cuṭṭappaṭukiṇṇaṇa, cuyamariyātaiyaiyum, curriyirukkum, cūznilaiyiltāṇ, ceytāṭukiṇṇaṇar,
 ceytirukkīrāl, ceyyappaṭavēṇṭiya, ceyyāvittāḷum, taṇicciṇappākum, taṇṇampikkaikaiyōṭu, tamizaṇiṇkaḷukku,
 tāzṭappaṭṭōr, tāvarattiliruntu, tiṭṭattuymnaṇ, tirumaṇattīrkuc, tirumpivittār, tiraippaṭattīrku, tīrmāṇattinpaṭi,
 tērnṭeṭṭār, toṭarcciyākavum, toṭarpupaṭuttik, toṭarpupaṭuttum, toṇṭaiyiliruntu, tolaikkāṭciyīṇ, tollaiyiliruntu,
 nampikkaikkuriya, nikazccikaḷākum, niṇaittirukkum, niṇaivilirukkum, niṇuttivittuk, niṇuvappaṭṭuḷḷaṇa,
 nīkkappaṭukiṇṇaṇa, nūṇṇāṇṭukaḷākavē, pattāṇṭukaḷukku, parimāṇṇattīrku, paruvattiliruntu, paruvattiliruntē,
 pākṭīriyaṇkaḷil, pārvaiaḷārkaḷil, piṇparriyavarkaḷ, piyṭṭukkoṇṭu, piraccārattīrku, piraccīṇaikaḷukku,
 piṇantirukkīratu, piṇaiccantiraṇaṇa, putaintirukkum, peruntaṇmaiyaṇ, pēccuvazakkilum, potintirukkum,
 potumakkaḷukkut, porunarāṇṇappaṭai, pozutupōkkākum, pōkkuvarattukku, pōrkkālaṇkaḷil, maṇcakkollaiyil,
 mattiyappirattēcam, maṇappaṇmaiyaṇ, maṇupparaikaḷaiyum, māṇilaṇkaḷukkum, mukattuvārattil,
 muttiraittāḷiṇ, muttuccippip, muraṇpāṭukaḷaiyum, mūlapporuṭkaḷiṇ, mēṇkollumpōtu, moziyeyarppukaḷ,
 moziyeyarppaṭum, mozivaḷarcciyil, repriṇṇeṇṭiṇ, vakaippāṭṭiyaḷiṇ, vacūḷikkappaṭṭatu, vantukoṇṭirunta,
 valappakkattilum, vaḷarcciyaṭaiyavum, vazakkilirukkum, vaziyamaippāḷarkaḷ, virumpukiṇṇāṇ,
 virumpukiṇṇōm, viḷakkukiṇṇārkaḷ, viḷamparappaṭutti, vizittirukkum, viṣayaṇkaḷaippaṇṇi, vīṇṇirukkīrār,
 veḷippaṭuttinṇar, veḷiyēṇṇappaṭṭu, veḷḷaikkārarkaḷ, vēlaiyillāṇilaimai, aṭṭittukkoṇṭu, aṭaikkappaṭṭaṇar,
 aṭaikkappaṭṭum, aṇintiruntāṇ, atikarittuḷḷatu, atiliruntutāṇ, aṇuppaṭṭaṇar, aṇuppuṇṇaṇar,
 apippiṇāyaṇkaḷai, appozutellām, amarntiruppatu, amerikkāvirku, amaiyappērulla, araccāṇkattukku,
 aluvalakaḷukku, avarkaḷaiyellām, āpkaṇiṇṇāṇiṇ, āppirikkarkaḷ, ārampittuḷḷatu, āṇāyccikkup,
 āṇāycciyiṇāl, āḷayattiliruntu, icaikkaruvikaḷum, iṭappuṇamiruntu, iṭuppiliruntu, iṇaikkappaṭṭāl, intiyāvukkut,
 ippirattēcattil, iyakkattīrkup, iyakkattukkut, iruntuvarukīratu, ilakkiṇattukku, ilaṭcattīrkum, ilaiṇkaḷukkup,
 izuttukkoṇṭu, ivvaṭippaṭaiyil, uṇarcciyarṇup, uṇṭākkakkūṭiya, uṇṭākkukiṇṇār, uṇṭupaṇṇukīratu, utirtuvittu,
 upatoziḷkaḷaiyum, uruḷaitāṇkiyāit, uruvākkapperra, uruppiṇkaḷaḷaḷ, uṇcāḷattutaṇum, eṭukkappaṭṭār,
 eṭukkāṇiṇṇāl, eṭuttuvittāl, eṇṇeṇṇaikkum, elakṇṇāḷum, ellaikkūḷiḷēyē, ezuttaccāṇikaḷ, ezuttāḷarākavum,
 ezuttiliruntu, ēṇṇaṭṭiṇṇaḷ, ēṇṇaṭṭiruppaṭai, ēṇṇaṭṭāzvukaḷai, ottuzaippaiyum, oppukkōṇṭāl, kaṭaippiṭṭiṇṇar,
 kaṭaippiṭṭiṇṇāl, kaṭṭappaṭuttak, kaṭṭappaṭṭiṇṇai, kaṇṇipporiyākum, kaṇṇāṇippāḷarāka, kaṇṇirukkīrēṇ,
 kaṇṇivēppilaiyaip, kazakattiliruntu, kāṭukaḷiliruntu, kāṭṭappaṭavillai, kāṇappaṭṭuḷḷatu, kāṇpurēṭṭaril,
 kāḷakaṭṭattilum, kiṇṇiṇṇavarkaḷum, kuṇcuttāyammā, kuṇṇupattārum, kuṇṇikkappaṭuvatu, kuṇṇikkōḷkaḷiṇ,
 kuṇṇipṭappaṭāṭa, kūṭṭattukkup, kūṇappaṭuvatuṇṇu, kūṇiyuḷḷārkaḷ, kēḷikaḷukkup, kozuppuccattu,
 kōṭpāṭṭiṇṇaṇ, caktiyiliruntu, caṇkarāparaṇattin, camarppikkappaṭa, camuttirakuptar, cippantikaḷiṇṇam,
 ciṇṇappiḷpukaḷai, ciṇṇṇuḷkaḷilum, ciḷappatikāramum, ceytalvēṇṇum, ceytukollavum, ceyyappōkīṇāy,
 cēkarikkappaṭum, cēṇṇkavēṇṇum, cēṇṇtavarkaḷum, cottukaḷaiyum, coṇpozivukaḷum, collukiṇṇārkaḷē,
 caukariyaṇkaḷaiyum, takutiyaṇṇavarkaḷ, taṇkiviṭukiṇṇaṇa, tattuvattinpaṭi, tantirukkīrār, taṇmaiyliruntu,
 tamizarkaḷukkut, tamizarkaḷukkup, tamiznāṭṭiḷēyē, taraimaṭṭattīrku, talaivarkaḷukkup, tavirkkappaṭṭu,
 ticaikaḷiliruntu, tiruṭṭuttaṇamāka, tiruppiyaṇuppi, tiruppumūṇaiyāka, tiruvaraṇkattil, tiraṇāyvaḷārkaḷ,
 tiraṇmaiyaṇṇavarkaḷ, tuṭṭikkīrārkaḷ, turppākkiam, teriyavantuḷḷatu, terivipparākāka, tērtaliliruntu,
 toziṇcāḷaikaḷiṇ, tōṭṭattīrkuc, tōṇṇivīṭukīratu, naṭukkōṭṭīrku, naṭaimuṇaippaṭutta, niṇaikkāṭīrkaḷ, niṇaittukkuṭap,
 niṇaivirukkīratu, niṇaivupaṭuttum, nipantaṇaikaḷaiyum, niruttiyattil, niṇūṇpittuḷḷatu, niṇuttivittāḷam,
 nilaippaṭuttum, nilaiyattīrkup, nuṇukkattaiyum, necavāḷarkaḷukku, neṭuṇceziyaṇiṇ, neṇṇappaṭuttum,
 neṇṇimuṇaikaḷaiyum, nōyāḷikaḷukkuc, paṇaṇkaḷiliruntu, paṇintirukkum, paṇpāṭṭīrkum, payaṇpaṭuttupavar,
 pāyṇtuvittatu, pārāṭṭattakkatu, pārāṭṭuvārkaḷ, pārkkamuṇiyum, pārkkīṇṇārkaḷ, pārkkumittattu, pārkkumpōtu,
 piṇparriukiṇṇaṇa, piṇpuṇamiruntu, piraccāṇaikaḷukku, pirattēcaṇkaḷukku, piṇantiruntāl, puttakaṇkaḷilum,
 puttakaṇkaḷukku, purintuvittatu, purōṭṭiṇṇaḷiṇ, pulavarkaḷukkup, peṭṭiyilirunta, peyarkappaṭum,

131

132

kīzkkāṇṭapaṭi, kīzppakkamāka, kuṇcukaḷaiyum, kuṭamuzukkuc, kuṭipeyarntu, kuṇāticayaṇkaḷ,
 kutūkalattutaṇ, kurravāḷikaḷāka, kūṭukirārkaḷ, kūṭṭamōṇṇil, kūttukkaḷum, kūppiṭuṇkaḷ, kūṛappaṭuvatāl,
 kūṛukiṇṇirkaḷ, kēḷvikaḷaiyum, kaittozilkkaḷ, koṭuppatutāṇ, kōṭṭarkaḷiṭam, kōṛappaṭukiratu,
 caṭaṇkukaḷukku, caṭṭappaṭikkku, camūkaṇkaḷilum, camūkaporūḷātāra, carṅkaraiṭukaḷ, carrēṛakkuraṭiya,
 cākupaṭikkuk, cāṭciyattin, cāṭaṇaṇkaḷukku, cāṇṇukaḷaiyum, cāppiṭuvatum, cāppittatum, cirikkavillai,
 ciṛappaṭutti, cutantiramākac, cutantiramākap, cuppiramaṇiyar, curakkappaṭum, curuṇkuvatāl,
 currikkollā, cūṭṭappaṭṭatu, cūriyanārāyaṇaṇ, cūzntuḷḷatu, ceṇkōṭṭaiyaṇ, ceṇṭrōmiyar, ceppaṇiṭṭuk,
 ceyarṭaṭukiratu, ceytuvantār, ceytuviaṭuvatu, ceypavarkaḷum, ceyyamāṭṭēṇ, ceyvataṇmūlam,
 ceyvataṛkākak, ceyvataṛkēṛra, ceyvatellām, cellakkūṭātu, cēkarippataṛku, cēmparukkūḷ, cēṛkkavillai,
 cēṛntatākum, cēṛntavarkaḷē, cēṛntirunta, cottukkaḷaip, coṛkaḷaṇciyam, colliiyirukka, colvatellām,
 ṭepāciṭṭukaḷ, takutiyaṭaiyavar, tamizakattukku, tamizarkaḷiṭaiyē, tamizarkaḷaiyum, tamizttonṭu,
 tamiznāṭṭilē, tamizmoziyaip, talainakaraṇkaḷil, talainakarāṅkik, talaiyaṇkattin, tavirppataṛku, tākkiṇārkaḷ,
 tākkuvattillai, tāṇkikkollā, tāymoziyākiya, tāzvārattil, tikkukaḷilum, ticukkaḷilum, ticukkaḷukku, tiṭṭattukku,
 tiṭṭamiṭṭapaṭi, tiṭṭamiṭṭup, tiṇikkappaṭṭa, tiruccapaiyin, tiruttattin, tiruniṇṇavūr, tiruppuṇkaḷ, tiruppeyarum,
 tirumaṇaṇkaḷil, tirumēṇikaḷum, tirumpuṇkaḷ, tiruvaraṇkaḷum, tiruvuvattai, tirantukoṇṭu, tuṇṭukaḷākki,
 tuṛaḷaḷukkup, tūṇṭapperru, teṇārkkāṭu, teṇkizakkup, terintatutāṇ, teriyakkūṭātu, terukkūṭāka, teḷivillāmal,
 tēvaikaḷukku, toṭaṇkappaṭṭu, toṭaṇkiṇāḷum, toṭaṇkukirēṇ, toṭarpukkup, toṭṭiyilullā, tozilaḷikaḷum,
 tozilkkaḷilum, toziluṇṭpam, tōṇṭiyeṭutta, tōṇṇuvataṛkāṇa, tōṇṇuvikkap, nakaiccuvaṭiyum, naṭikaṇukkuriya,
 naṭukkōṭṭil, naṭutteruvil, naṭaimuṛaiyilum, nampikkaṭiyāl, nāṭukaḷiṭtāṇ, nāṭṭuppurac, nāṛpattēṭṭu,
 nāḷkaḷukkuḷ, nimiṭṭattukku, nirappappaṭṭu, nirvakikkum, nirvākattaik, niṛuttattil, niṛuttappaṭṭa, nilattirṭum,
 nilapparappum, nilaittirukka, nīṭittirukka, nīrōṭṭattil, nīṇṇilaikaḷil, nīḷattirṭum, nūṛṇāṇṭil, nūḷkaḷukkup,
 nūḷkaḷyāvum, neṭuṇcālaikaḷ, nēṛattirṭuk, nēṛiṭukinṇratu, nēṛiṭaiyākavum, pakuppāyuvuk, paktavatcalaṇār,
 paṇkukoḷḷum, paṇkēṇṇiṇṇaṇa, paṭikkiṇṇaṇar, paṭiyeṭuttup, paṭukkumpōtu, paṭuttappaṭṭu, paṭṭiruntāl,
 paṇipurintavar, paṇiyāḷarkaḷum, paṇikkattiyāka, payaṇṇaṭuttaiyē, parappavēṇṭum, parrākkuraṭiyai,
 pāṭṭukkaḷil, pāṭittuḷḷatu, pāṭippukaḷum, pāṭukāppāṇatu, pāṛatitācaṇuṭaiya, pāṛatiyārukku, pāṛāṭṭattakka,
 pāṛkkaṇumṇu, pāṛkāmalēyē, pāṛtatuṇṭā, piccaikkāṛak, piṭippataṛkāṇa, piṭippattillai, piṭippāṇkaḷ,
 piṇaikkappaṭṭa, piraccāṇaikaḷaic, piraccāṇaikaḷaip, piracciṇaiyin, piracṇaiyākum, piratipalittatu,
 pirapantattil, pirākārattil, pirāṛṭṭaṇaiyai, pirintirukka, pirintirunta, piriviṇarukku, piṛakkumpōṭē,
 piṛappataṛkup, piṛappokkum, pukuttappaṭṭa, puṛakkaṇikkak, puṛappaṭuṇkaḷ, puḷḷikaḷukku, peyarccuṭṭu,
 periyōṛkaḷāl, peruṇkaṭaḷkaḷ, peruṇkurrām, peruṇkūṭṭam, peruntuṇaiyāka, perumpācikaḷ, perravarākavum,
 perravarkaḷiṇ, perravarkaḷil, pēcappaṭukiṇṇa, pēriṇkukaḷil, potuttēṛtal, poruntumpaṭi, poruppillāta,
 poṇṇuppuṇaṇum, pōṭappaṭṭuḷḷa, pōṇṇavarkaḷāl, pōṛāṭṭattait, makizkiṇṇaṇar, maṇkōḷiyarkaḷ, maṭṭattilullā,
 maṭṭumillātu, maṇikkaṇakkil, maṇṭapattaiyum, maṇṭiyiṭṭuk, matakurumārkaḷ, matikkappaṭum, matippiṭṭin,
 maturaikkāṇci, mantirikkum, maṇṇaṇkaḷukku, maruntukkup, maṛaippataṛkum, maṛṇavarkaḷaiṇṭa,
 māṭṭiramiṇṇi, māṇilattaiyum, māṇutalkaḷuṇṭaṇ, māṇṇamaṭaṭikiratu, mikamukkiyamāṇa, mikutiyaṇkavum,
 miṇcaktiyāl, miṇcaktiyaip, miṇcārattait, miṇvāyākavum, miṇkaḷukkuṭ, muṭippārkaḷ, muṭivaṭaṭikiṇṇaṇa,
 mutaliliruntē, mutaliṭṭiṇṇāl, mutiyavarkaḷum, muttamiṭṭāṇ, muttukkaḷil, muṇṇuṭāraṇamāka, muṇṇēṇavillai,
 muṇṇēṇukiratu, muṇṇōṭiyākak, muṛaikaḷukku, muṛpaṭumpōtu, muzumaṇattutaṇ, muslimkaḷum,
 mēyppavarkaḷ, mēlatikārikku, mēḷnāṭukaḷil, maiyappuḷḷiyai, lāṇcipōliyas, vakukkappaṭum,
 vakukkappaṭṭaṇa, vantiruntāl, vayappaṭuttum, vayirrukkūḷ, varuntukirār, varaintuḷḷār, varaiyaṛaikaḷaiyum,
 varṇikkirār, varṇuputtum, vaḷarttavarkaḷ, vaḷarppatākum, vazakkukaḷilum, vazaṇkuvattillai, vazikāṭṭikaḷāka,
 vazipāṭṭirku, vazipāṭṭukku, vākkiamākum, vāṇkakkūṭātu, vācippavarkaḷ, vāyirpaṭiyil, vāymoziyākak,
 vāzkiṇavarkaḷ, vāzvaṇavarṇil, vikitattilēyē, vicāraṇaiyiṇṇi, vicārittapōtu, viṇṇāṇikaḷāl, viṭutalaippōr,

viṭuvarṅkaḷām, viṇmīṅkaḷil, viṇveḷiyil, vitimuṅkaḷil, vitimuṅkaḷaik, viyāṭikaḷukku, viratṭiyaṭikka, viruppattin, virumpiyatāl, virumpiyapōtu, virumpiyavārē, viṇuviruppāṇa, viḷakkaṅkaḷin, viḷakkaṅkaḷaip, viḷakkumpōtu, viḷaiyātṭukaḷai, vizippārkaḷ, vivaraṅkaḷukku, viṭukaḷukkup, viṭṭukkārap, viṇpōkavillai, virarkaḷukkāṇa, venkāyattin, veppanilaikku, veppanilaiyai, veppanilaiyit, veppanilaiyai, veḷiccattāl, veḷiccattai, veḷiyiṭavillai, veḷiyiṭukiṇṇa, veḷiyiṭuvatum, vēkattirkum, vēṭikkaiyākap, vēṭṭaiyāṭuvatu, vēṇṭiyatākum, vēṇṭiyatonṇu, vēṇṭumenṅira, vēṇṭumēyaṇṇi, vērcceṭikaḷ, vēṇṇupāṭukaḷaip, vēṇṇumaikaḷaip, vēlaikaḷukkup, vaikkirāntam, stēṭiyattil, stāpaṇaṅkaḷil, haṣavarttaṇar, akanāṇṇūrup, akkuṭumpam, aṅkoṇṇumāka, accattināl, aṭakkamākavum, aṭikkavillai, aṭippakutiya, aṭippaṭaiyāy, aṭivayirrup, aṭmāsparik, aṭiṣṭattai, atuvarayilum, atēnērattil, annāḷkaḷil, aṇupavittup, appōtirunta, amaintuḷḷatai, amaiyakkūṭum, ayalnāṭṭup, aruccuṇaṇum, arttamarratu, aṇikiṇṇkaḷ, aṇikkaikaḷil, aṇimukamāṇavar, aṇivipputaṇ, aṇiviyalilum, alakāpāṭtil, alaṭciyamākac, aḷavukkumēl, aḷippatākum, azivillātatu, azuttattaip, azaitṭirkaḷ, avarrukkum, avalaṅkaḷaiyum, avaiyiraṇṭum, ākiyavaikaḷuṭaṇ, āciriyaaiyum, āṭappaṭukiṇṇa, āṭivarukiṇṇa, āṭṭattukku, āṇkaḷukkut, āṭikkattaip, āṭimaṇitarkaḷ, āṭtiraṭōtu, āṇṇirikkap, āṇṇaccamaccīr, āṇṇarippattup, āṇṇāntapōtu, āṇṇiyakkūṭtu, āṇṇiyattukku, āṇṇōkkiyattai, āṇṇōkkiyamāy, āḷāṇṇirkaḷ, āṇṇvārkaḷin, āṇṇōpillam, icaiyamaippil, iṭappaṭukiṇṇa, iṭaiveḷiyuṭaṇ, iṇaṭṭarkaḷ, iṭayattinūṭaiya, iṭumāṭiriyaṇṇa, iṇṇukaḷaip, iṇṇāṭukaḷin, iṇṇāṭkaḷil, iṇṇilattil, iṇṇimaiyākavum, iṇṇiṇiyariṇ, iṇṇāṭicattai, iyakkunaṇṇam, iyakkumpōtu, iyalpēyākum, irakkappaṭṭu, iratṭaiyāṭci, iraṇṇāvatākak, iraṇṇukkuṇṇē, irukkattūṇṇē, iruṭṭaṇṇaiyil, iruntatutāṇ, iruntālum, iruppatālēyē, iruppārkaḷā, iruvakaikaḷākap, iruvarkkum, irakkivittu, irāṇṇuvataṇṇu, irāṇṇvāṇṇaṇ, ilakkaṅkaḷum, ilakkaṇṇattaip, ilaṭciyaṅkaḷai, ilaṭciyamākak, illattilum, iṭṭupattālum, uccanilaiyil, uṭaiyavaṇṇāṇṇam, uṭkoḷḷalām, uṭkoḷḷāmal, utpākatṭil, uṇarccitāṇ, uṇarttuvatāka, uṇarvūṭṭum, uṇṇavēṇṇum, upayōkittum, uyarcāṭiyār, uyarnilaiyil, uyiriṇattin, uriyavarkaḷin, uruttirāṭca, urinaṭaiyilum, uraviṇarkaḷin, urīṇcukiraṇṇu, uruṭiyuṭaṇṇum, uruppukaḷaic, urcākatṭil, urpattiyai, uḷḷaṭakkamum, uḷḷamellām, uḷḷuṇarvin, uzaippāḷikaḷ, ekspōṣaril, eṇkaḷukkuḷ, eccarikkaiyai, eṇciyirunta, eṇṇaṅkaḷuṭaṇ, eṇṇattakkatu, eṇṇikkaikaḷ, eṇṇapaṭaṇṇēpa, eṇṇaṇṇirāṇṇam, erivāyukkaḷ, ellāvaṇṇin, ezutappaṭikka, ezutuvatilum, ezutuvattil, ezuttāṇṇal, ezutturuvam, ezuntārkaḷ, ezuntūḷḷatu, ēmaṇṇattait, ēṇṇaṇṇatākak, ēṇṇaṇṇaḷaik, ēṇṇavaiyākum, aimpattukkuṇṇam, airōppiyariṇ, oṭṭiyirunta, ottuppōṭal, oṇṇāṇṇatāṇ, oṇṇumattum, oppaṭaittuk, oruvaṇṇukkuk, oruvaṇṇukkuc, oruvaṇṇukkut, olippaṇṇaḷ, olintirunta, olipaṭumpōtu, ovvōṇṇāṇṇak, oṭṭukirāṇṇaḷ, oṭṭaḷavukkāvatu, kaccērikaḷil, kaṭaṇṇaṇṇaiyil, kaṭcikkāṇṇaṇ, kaṭciyaṇṇam, kaṭṭattilēyē, kaṭṭattaiyum, kaṭṭamaippum, kaṭṭavizttu, kaṭṭuppaṭum, kaṭṭuraikaḷait, kaṭṭuraikaḷaip, kaṇakkittuc, kaṇakkeṭuppu, kaṇattattilum, kaṇkoṭṭāmal, kaṇṇattirku, kaṇṇuṇarntu, kaṇṇakikkuc, kaṇṇāṇṇikaḷin, kaṇṇāṇṇikaḷil, kaṇṇāṇṇiṇṇaṇṇa, kaṇṇāṇṇayakarkaḷ, kaṇṇaṇṇukkum, kaṇṇaṇṇamāyaṇṇac, karutapperum, karuttākkat, karuttukaḷaic, karutturuvam, karuppākavum, karuppākavum, karṇavēṇṇum, karṇarintōr, kalakkumpōtu, kalaikaḷukkum, kallaṇṇaḷaikkuḷ, kalvēṭṭukaḷē, kāṇṇitaṇṇaḷil, kāṇṇcikkut, kāṇṇṇirkuḷ, kāṇṇṇukkuc, kāṇṇamūṇṇatatu, kāṇṇuṇṇiṇṇaṇṇar, kāṇṇumpozutu, kāṇṇiyaṇṇikaḷai, kāṇṇaṇṇaḷukku, kāṇṇaṇṇaḷuṭaṇ, kāṇṇaṇṇikaḷaiyum, kāḷaiyiltāṇ, kāḷnaṇṇaḷaip, kāḷiyaṇṇaḷum, kiṭappārkaḷ, kiṭaippaṭuṭaṇ, kiṇṇaṇṇaḷil, kiḷarccikaḷai, kiṇṇkoṇṇu, kuṭimakkalum, kuṭiyāṇṇaṇṇin, kuṭiyiruppai, kutupmiṇṇar, kuṇṇikkōḷum, kuṇṇikkōḷaik, kuṇṇikkōḷōṭu, kuḷirkaṇṇu, kuzantaṇṇiṇṇaṇṇaṇṇē, kuzuvukkum, kūṇṇikkōṇṇē, kūṇṇukkukkuḷ, kūṇṇṇirkuḷ, kūṇṇṇāyvu, kūṇṇavēṇṇiyatu, kūṇṇiyavāṇṇal, kūṇṇivittuc, kūṇṇivittut, kūṇṇumpozutu, kūṇṇuvataṇṇum, kēṇṇatākavum, kēṇṇarāṇṇaḷaik, kēḷvikkut, kēḷviyurru, kaikoṭṭukkum, kaiyiruppup, kailvārāṇṇin, kaivirāḷaḷal, koṭṭuppatākak, koṭṭumaikkum, koṇṇirunta, koṇṇaḷittatu, koḷḷaiyaṭṭaṭta, koḷṇvōṇṇāṇṇal, kozumpukku, kōṭṭirkuḷ, kōṭṭāṇṇil, kōṇṇikkaiyil, kōṇṇikkaiyai, kōṇṇikiyil, kṣattiriyaṇ, cakkaraṇṇaḷaik, caṇṇkittattai, cantāṇṇattin, cantirammāl, cantēkattait, cantēkattāṇ, camutāyattōtu, campiraṇṇāyamaṇṇa, cāṇṇṇitazkaḷ, cāṇṇṇaḷarkaḷ, cāṇṇṇuṇṇiṇṇaṇṇa, cikkalkaḷil, ciṇṇaḷavarkaḷ, cittarkaḷin, cintaṇṇaḷaḷil, cintaṇṇaḷaḷait, cintaṇṇaḷaḷaip, cintittāṇar, cintittēṇ, cippikkukkuḷ, ciraṇṇattaiyum, ciṇṇukataikaḷil,

135

vāzkiṇṇāṇ, vikitattaivīṭa, vicārittuk, vicālamākavum, viṭukiṇṇōm, viṭuvatākavum, viṭaiperruc, viṇvelikkū,
 viralkaḷiṇāl, virivupaṭutta, viruttium, virumpiṇāl, virumpuvāṇ, vilaikoṭuttu, viḷakkattait, viḷakkukaḷiṇ,
 viḷakkerikka, viḷaiyāṭuvār, viḷaivittuk, vizippaṭaiyac, vizuntavuṭaṇ, vivacāyikaḷaik, vivarattaiyum,
 vivarikkavum, viṭṭiṭṭikoru, viṇākiviṭum, veṇkaṭṭrāmaṇ, veṇkājiyīṇ, veṭkattuṭaṇ, veṇṇiṇamāṇatu,
 vēkattuṭaṇum, vēṭkaiyaiyum, vēṭṭaiyāṭik, vērupāṭṭāl, vērupāṭṭuk, vērupāṭṭaip, vēlaivāyppai, vaittiyarkaḷ,
 vaippataṭkup, ṣṭuṭiyōvil, ṣṭuṭiyōvil, hāmleṭṭiṇ, hēṣṭiṇsiṇ, ḥpulskep, ḥpḷūriṇaip, akarrappaṭṭa, akkāṭṭil,
 akkāvukku, akkuzuvīṇ, aṇkaṇkaḷil, aṇkikarikka, acaiyumpōtu, accaṭṭattai, acceytiyai, aṭimarattil,
 aṭaikīṇāl, aṭaivataṭkum, aṭṭavaṇaiyīṇ, aṭvarṭaicar, aṇukumpōtu, aṇukkaḷuṭaṇ, ataṭkākavum, atikamāyulla,
 attiyāvaciya, antappaṭiyē, antōṇiyār, annākarikam, aṇumatikkat, aṇumatittal, aṇaittilumē, aṇparkaḷiṇ,
 amaravēṇṭum, amarntatum, amaiccarakaḷai, amaitikkum, amaippukaḷāka, ammozikku, araṇkattīṇ,
 aracaṇukkuc, aracaṇukkup, aracarkaḷiṭam, aracarkaḷuṭaiya, araciyaḷukku, aracukaḷukku, ariccantira,
 aṇikuṇiyum, aṇikkaiyum, aṇiṇarkaḷaik, aṇiyāvaṇṇam, aṇivippaik, alpukerk, aḷavukaḷaiyum, aḷavukōḷkaḷ,
 aḷikkirōm, aḷipattuṭaṇ, azakuṇarcci, azakuṇaṭutti, azintālum, azippataṭku, azuttamākak, azaittuvarac,
 avaciyamtāṇā, avaraippaṇṇi, avvaḷavukku, aspeṣṭās, ākiyōraiym, ākiviṭṭār, ākkappaṭṭu, ākcupōṭu,
 āṇkilēyar, āciṇiyarkaḷai, āccariyattai, āṇṭiṭṭiṇ, āṇmaiyaikum, āpattukkaḷ, āparaṇaṇkaḷum, āṇyappaṭum,
 āṇyakiṇṇaṇa, āṇyṇtavar, ālayattirku, ikkatirkaḷ, iṇkoṇṇum, iccaṭṭattai, iṭamperuvatu, iṭukiṇṇaṇar, iṭukkiyāl,
 iṇaippākum, itayattaiyum, ituvellām, itaikkoṇṇu, intiyāvilē, intukkaḷāka, inneriyil, iṇimēḷtāṇ, ippaṭṭiyal,
 ippuviyil, iyakkattaiyē, iyakkamākum, iyakkuvatil, iyalavillaiyē, iyalpukaḷait, irattattaic, irākaṇkaḷil,
 irukkiṇāṇō, iruntataṭku, iruppiṭamāṇa, irumumpōtu, iraiccalkaḷ, irutikkul, ilakkiṇamum, ilāppaṇku,
 ilaiṇarkaḷait, ilaiṇarkaḷaip, ivarkaḷtāṇ, ivvāyvil, ivvuṇmaiya, ukantatākum, uṭaṇṇipirappu, uṭcellum,
 uṇarvīrkaḷ, uṇṇeṇṇāl, uṇmaikkum, uṇmaiyeṇṇu, utavakkūṭum, utavuvārkaḷ, upayōkikkat, uyartappaṭa,
 uyarttalām, urāyviṇāl, uruṇṭaiyīṇ, uruvākkic, uraikkirār, uraṇkukīṇa, uruṭiyākum, urutuṇaiyāy,
 urcākamākak, ullāṭakkik, ullattuṭaṇ, ullāṇpuṭaiya, ekkattuṭaṇ, eṭukkīrōm, eṭuttavuṭaṇ, eṇṇaṇkaḷāl,
 eṇṇiṇālum, eṇṇiḷaṭaṇkā, eṭāṭṭamāṇa, eṭirappaṭṭa, eṭirmaṇaiyāka, eṭiliruntu, eṇappaṭuvār, eṇṇapaṇālum,
 eṇṇavarraik, eṇṇaikkumē, eppōṭēṇum, emmuṇaiyil, ellaiyamman, eḷitāyirru, ezutakkūṭiya, ezutiyaṇar,
 ezutturimai, ezuppiṇāl, evaiyellām, evvārēṇum, eṣiyāṭṭik, ēṇkiṇṇaṇar, ēṇpaṭṭapīṇ, otukkīṭtu, oṇṇoṇṇu,
 oppunōkki, oruttikku, orumaiyilum, olippumuṇai, ovvoruvaratu, ōḷavavīkut, ōḷavavukku, kaṭamaiyākīratu,
 kaṭarṇkāykaḷ, kaṭalkaḷaiyum, kaṭcikkum, kaṭṭalaiyīṭṭa, kaṭṭiviṭṭu, kaṭṭuppaṭāta, kaṭṭuraiyaip, kaṇṭaṇkaḷaik,
 kaṇṭatākavum, kaṇṭittaṇar, kaṇṭukoṇṇu, kataiyaittāṇ, kampiyillā, karittuṇṭu, karuṇkaḷalil, karuṇākaraṇiṇ,
 karuṇāṭakattai, karumpuḷḷi, kaṇṇuparkaḷ, kalakkappaṭṭa, kalvikkut, kalvēṭṭāl, kalvēṭṭiṇ, kavaṇamellām,
 kavakiṇṇatu, kākitattait, kāṭcikaḷait, kāṭṭumpaṭi, kāṇappaṭuvatai, kāṇavillaiyē, kāṇpārkaḷ, kāṇpittatu,
 kāntattaic, kāppāṇṇap, kāmpavunṭ, kāraṇattuṭaṇ, kālvāykaḷai, kiṭaittatāl, kiṭaimaṭṭamāka, kirakaṇkaḷil,
 kīruṇaṇaip, kiḷampiṇār, kiḷampiṇṇu, kiḷaṇivīṭtu, kizakkattiya, kīzppuṇat, kuṭikkāmal, kuṭimaiyiyal,
 kuṭṭaiyāṇatu, kuṇṭukaḷāl, kuṇintāṭal, kuppattil, kumārasvāmi, kuruttukaḷ, kurittuḷḷa, kurippīṭak, kurukkiṭṭa,
 kuṇaintapōtu, kuṇaippatum, kurrattai, kuḷirākavum, kuḷōriṇuṭaṇ, kuzāykaḷāl, kuvikkīratu, kūkkuralaik,
 kūṭṭuravuk, kūṭṭukkaḷai, kūppiṭṭatu, kūṇappaṭukīra, kūṇukaḷilum, kūṇupāṭukaḷai, kūṇuvatāṇāl, kūṇuvateṇil,
 kūṇuvataiyum, kūḷapporuḷai, keṭuvattillai, kēṭṭattillai, kēṭṭiṭṭiṇ, kēṭṭavarkaḷ, kaippaṇṇit, kaippiṭṭikaḷ,
 kaiyāḷuvatil, koṭiyavarkaḷ, koṭuppaṭōṭu, koṭumaiyāṇatu, koṭṭaṭiyil, koṇṭavarkaḷē, kotikkīratu, kōṇaḷippai,
 kōppaḷittu, kolvatillai, kolkaikaḷāl, kolkaiyākak, kolkaiyuṭaṇ, kolkaiyuṭaiya, kolḷukiṇṇa, kolḷutalum,
 kolvatālum, kozuntukaḷ, kōṭṭaikaḷaik, kōpattaiyum, kōyilkaḷilē, kōvilkaḷiṇ, kōṣṭiyiṇar, klōcappiṇ,
 cakōṭarikaḷum, caktikkum, caktiyiṇaip, caṇcikaḷiyil, caṇṭaṇkukaḷaip, caṭṭattin, caṭṭamuṇaiyāṇa, caṇṭaikkup,
 caṇṭaiyīṭum, caṇṭaiyīṭtu, cantittāṇ, cantittōm, cāntaikkuk, cannitiyīṇ, camappaṭutti, campāḷattai,
 campāḷirājā, carakkukaḷaik, cāṇakkaraical, cāppiṭuvatai, cāmināṇiṇ, cārpākavum, cālaikaḷilum,

cālaiyilulla, cāvaṭiyilum, cikiccaikaḷai, cikṇalkaḷāka, ciṇkattaik, ciṇkaḷarkal, citaikkiratu, cintanaitān, cintanaiyāl, cintikkap, ciṇṇammāl, cirattaiyōṭu, cirikkiratu, cirappirku, cirappuṭaiyaṇa, cirukataiyum, ciraiyilulla, cirpatṭin, cirpattil, cilaikaḷaiyum, cillariyil, civaṇukkum, cīṭṭukaḷin, cīṭōṣṇanilai, cīmāṭṭikaḷ, cukkiriṇaṇ, cuḷikkāmal, cuzalumpōtu, cuvāracyamāṇa, ceṇṇpakarāmaṇ, centamizil, centinātaṇ, ceṇṇaiyil, ceṇṇempār, cemparutti, ceyalakattiṇ, ceyalmuṇait, ceykiṇṇaṇa, ceykaiaṇātu, ceytatutān, ceytikaḷal, ceytikaḷaiyō, ceyṭirkaḷ, ceypavarkaḷai, ceyyāmalēyē, ceyvatenṇē, celavāyirru, celavukkup, celuttukiṇa, cellātavāru, celvatarṇāṇa, celvattāl, cēkarippuk, cēkarippuc, cēkarippup, cēmikkalām, cērakkūṭātu, cērkkāmal, cērttuk, cērntavarāka, colluvatum, cōmacuntarak, cōmacuntarap, jaṇātipatiyāka, ṭuristukaḷ, takappaṇāriṇ, taṇkiviṭṭu, taṇkaikkum, taṇcāvūrp, taṇkaḷaliṇṇi, taṭṭaippayaṇu, taṇṇaṇaikaḷaip, taṭṭalittatu, taṇittokuti, taṇippirivu, taṇimaṇkaḷil, taṇṇantaṇiyē, taṇṇaittān, tamizarkaḷil, tamiznāṭum, tampaṭikaḷin, tayārāyillai, tayāriṇṇi, tayārceyṭu, taricittār, tarmaliṇkam, taṇkaḷattiya, taṇceyalākap, talaippiṭṭu, talaippukku, talaiyezuttu, talaivaravarkaḷ, talaivarkaḷāl, talaivarkaḷait, talaivarkaḷaip, talḷumpōtu, tavariviṭṭatu, tavikkirēṇ, tākkutalaik, tāṇkaḷtān, tāvaraṇkaḷāl, tiṭṭamiṭum, tiṭṭukkaḷ, tirattiṇār, tiruttalām, tiruttavum, tiruttuvatu, tirumaṇaṇkaḷai, tirumozikaḷ, tiramaiyṇāl, tīpāvalikkum, tīyaṇaikkum, tīrpatil, tīrppāyam, tukḷakkiṇ, tuṇṇaṇkaḷāka, tuṇkaḷākkum, tuṇkaḷiṇār, tuvaṇkiṇār, tuvaṇkirru, tuṇṇaputti, tūkkukiratu, tūṇkaḷilum, tūrattukku, teṇkizakkē, teṇturuvam, teriyātātāl, teṇkēyulla, tēmallāri, tēvārttil, tēvēntiraṇ, tēvaiyāṇapōtu, taikkappaṭṭa, tokutiyaṇātu, tokuppukaḷai, tokaikaḷukku, toṇaṇkuvān, toṇaṇkuvōr, toṇarkataikaḷ, toṇarkataiyāka, toṇarntaṇar, toṇarntāl, torrukkāṇa, toḷaintupōṇa, toḷaikaḷum, toḷaikaḷait, tōṇrukirātā, tōlvikaḷum, tōḷkaḷilum, nakarilirunta, naṭukarkaḷil, naṭaipeṇuvātāka, naṭaimuṇaiyum, naṭaimuṇaiyap, naṇparkaḷaik, naṇṇaiyayum, naṇparkaḷaiyum, narampukaḷaik, naṇukkeṇru, naṇṇaiyil, nalattukkāka, nalleṇṇaiyai, nāṭukaḷilēyē, nāṭkaḷaiyum, nāṇmukaṇum, nāmiruvarum, nāḷamillāc, nāvalukkum, nikazvatarṇu, niccayittu, nipaṇarkaḷāka, nirmāṇitta, niṇuttappaṭa, niṇpatillai, niṇpataiyum, nilattaiyum, nilavoliyil, nilaikaḷilēyē, nilaikkaḷaṇāka, nilaināṭṭap, nilaināṭṭiya, nilaiyattait, nilaiyā kavum, niṇkukiratu, niṇkukiratu, niṇtipatiyāl, niṇtukiratu, niṇattilum, nuṇukkamum, nuṇikaḷaiyum, nūṇṇirupatu, nūḷkaḷālum, neṭunalvāṭai, nēpālattiḷ, nōkkattiṇ, nōkkattaik, nōkkuṇkaḷ, nōykaḷiṇāl, pakutikaḷuṭaṇ, paccaikkilī, paṇcāpīlum, paṇakukkāraṇ, paṇaṇkaḷtān, paṇipirku, paṇuttuvataṇ, paṇṭāmaṇiyam, paṇipurivōr, paṇiyālarkaḷai, paṇaṇkaḷin, paṇṇukirāṇ, paṇpāṭṭait, paṇpukaḷuṭaṇ, paṇappaṭṭutti, paṇavikkālam, paṇtirikkai, payaṇkaramākak, payaṇillāmal, payamillāmal, payirākiṇṇaṇa, paṇappaḷavulla, paṇappuvatil, paṇamarippatu, paṇiṭcaiyil, paṇiṇamittatu, paṇimāṇaṇkaḷai, paṇumaṇā kavum, paṇaicārrum, palatuṇkaḷil, paḷicciṭṭaṇa, paḷḷaṇkaḷil, paḷḷikkuk, paḷḷiyiruti, paṇakattiṇ, paṇakkaṇtān, paṇantamizc, pākastarkaḷ, pākṭiriyam, pāṇakarkaḷum, pāṇalukkum, pāṇupaṇṇaṇar, pāṇupaṇṇup, pāṇṭiyaṇaṭu, pāṇukākkak, pāmararkaḷum, pāykiṇṇatu, pārkkaṇum, pārkkaḷāmā, pārttavāru, pārvatiyṇ, pārvatiyum, pāḷaivaṇaṇkaḷ, piṇṭṭulla, piṇkaḷukku, piṇṇā kavum, piṇaciṇṇsi, piṇacurittu, piṇaccaṇaiyāka, piṇatiniyai, piṇattiyaṭca, piṇammāviṇ, piṇayākaḷiḷ, piṇayattil, piṇikiṇṇatu, piṇikkappaṭa, piṇivinaikaḷ, piṇarukkup, piṇkaḷattē, piḷampikāṇ, piḷḷaiyākap, piḷkazṭṭuṇai, piḷkazṭār, piḷcikkalām, putirkaḷin, putuppikka, putaintulla, puttiyulla, puraṇciyum, puraṇkaḷil, purintavārē, purivārkaḷ, puruvattil, puḷaṇāyirru, puḷappaṭāmal, puḷappaṭutta, puḷtaraiyṇ, puḷḷikaḷaic, puḷukkaḷil, puḷukkaḷaik, puḷikkōḷam, puḷiyamaḷippu, puṭṭappaṭṭa, peṭṭikaḷin, peyarttuk, periyatākum, perumaikaḷaik, perumaiaṇkac, peṇakkūṭum, peṇalāyirru, peṇuvātākum, peṇuvatilum, peṇuvatutān, peṇṇavarkaḷē, peṇṇavarkaḷai, peṇṇuvarum, peṇiṇpattai, peṇiraiccal, poruttuvatu, poruḷaṭakkam, porikaḷaiyum, pōṇṇaṇavarrai, pōyviṭṭatē, pōḷiskāraṇ, pōvatumillai, makātmāviṇ, makāṇaṇiyṇ, makāvitvān, makizkiṇṇē, makizcciye, makizvittu, makkaḷpaṭum, maṭṭaṇkaḷin, maṭṭuntāṇā, maṭṭumallar, maṇantukoḷḷa, maṇikkumēḷ, maṇiccatṭam, maṇippiravāḷa, maṇṇukkum, maṇṇipṭiṭum, maturaḷiyilum, maṇṇiriyṇ, maṇakkaṇmuṇ, maṇitarkaḷait, maṇutārarkaḷ, maṇaivaḷiṇār, maṇōṭattuvap,

maṇṇarkaḷaip, maraṇkaḷukku, marapukaḷaiyum, marutuvukku, maruntākum, maruntukku, maṇaimukamākat, maṇaimukamākap, maṇṇorai, maṇṇorutti, malēciyāviṇ, māṭukaḷaiyum, māṇavarkaḷaic, māṇikkamum, māṭiriyākak, māṇakaratti, māṇuṭatti, māmicatti, māyūratti, māṇkkattai, mārupaṭṭāl, mārupaṭukaḷai, māruvataiyum, māruvatāl, miṇkalanḷaḷ, miṇkāntak, miṇcāramum, milliyanil, miṇkaḷilum, miṇuvatākum, miṣōsōmkaḷ, mukammattiyar, mukavuraiyil, mukkiyattai, mukkoṇattai, muṭikaḷaiyum, muṭittapiṇ, muṭittuviṭa, muṭiyātātāy, muṭiyātatum, muṭivaṭaintu, muṭivetutta, muṭṭaikaḷaic, muṭṭaikaḷait, muṭṭaiyiṭāta, mutaliyōrum, mutalvarākap, muṇkāḷkaḷ, muṇṇartāṇ, muṇpākavum, muṇvantāl, muraṇpaṭṭatu, muraikaḷākum, muraikaḷiṇāl, muzaṇkāḷiṇ, muzaṇkaiyiṇ, muzuniṇraivāṇa, muzumaṇatuṭaṇ, muṭṭaiyākak, mūttavarkaḷ, mekāḥpḷāp, meṭṭukkaḷ, meṇmaiyaṇavai, mēṇkāṭṭiya, mēṇkolḷat, maiyattilum, mozittiraṇ, mozimāṇṇam, moziyiyalil, mōkaṇukkum, mōkaṇtāciṇ, mōtirattaik, mōtirattai, yāṇaikaḷaiyum, yāppilakkaṇa, yāzppāṇak, yāzppāṇat, racikarkaḷiṇ, racikarkaḷum, rākkeṭkaḷ, rāṭārkaḷaip, ricivarukku, ripḷeṭṭar, rōpōkkaḷum, vakuppilum, vacatikaḷukku, vacatiyillāta, vaṭaārkkāṭu, vaṇṭikkum, vaṇṇaṇkaḷiṇ, vantaṭaikaḷiratu, vantaṭaintatu, vantukoṇṭē, vaṇmuṇaiyaip, vayappaṭutti, varalāṇṇuk, varicaiyilum, varivaṭivamum, varumāṇaṇkaḷ, varumpōtum, varaipaṭṭatti, varṇaṇkaḷil, valappuṇamum, valivūṭṭum, vaḷaṇkaḷaiyum, vaḷarkappaṭa, vaḷarccikaḷai, vaḷarvatillai, vazakkattiṇ, vazaṇkavillai, vazaṇkumpaṭi, vazipāṭṭuk, vākkiamum, vāṇkivantu, vāṇkuṇkaḷ, vāṇcinātar, vāṇcaiyuṭaṇ, vātattaiyum, vāyṭiraṇtu, vāraṇtōrum, vāṇṭaikaḷē, vāzntatāl, vāzntapōtu, vāzvataṇkāka, vāzvataṇkāṇa, vāzvattillai, vicāraṇaiyaṭ, vicārikkat, vijayaḷaṭcumi, viṭamāṭṭēṇ, viṭutalaiyiṇ, viṭutalaiyum, viṭuvataṇkāṇa, viṭuvārkaḷē, viṇmiṇkaḷai, viṇvelik, vitikkiṇṇatu, vitaikaḷaiyum, vittakarkaḷ, vittilaikaḷ, vittukkaḷai, viparaṇkaḷum, vimāṇattai, viyappaṭainta, viyappaiyum, viralukkuk, virumpalām, virumputal, vilācatti, viḷakkiṇāl, viḷakkiṇāl, viḷaṇkupavar, viḷaiyāṭavum, viḷaiyāṭiṇar, viṣayaṇkaḷiṇ, viḷkattai, viṭukaṭṭik, viṇṭattirku, veṇkaṭēsvara, veṭikkiṇṇatu, verriḷkaḷaip, velippākam, velippāṭāka, velippuṇac, veliyākiyatu, veliyiṭappaṭa, vēṭṭaiyāṭiya, vēṇṭiyataik, vēṇṭumaṇṇō, vēṇṭumenat, vaippattillai, ṣarattukkaḷ, sāḥpṭvēr, ṣampirku, ṣeṇcil, svāminātarai, hipṇāṭisam, helikāṭṭar, hōṭṭalukku, ḥpaṇṭēṣaṇ, akkaṇaiyōṭu, aṇkulamum, acaiypuṇaṭi, accatti, accattait, accamillai, acciṇkam, acciṭutal, accukaḷil, aṭukkavum, aṭaivataṇkāka, aṭjaṣṭiṇ, aṭṭaikaḷaik, aṇukkaḷōṭu, atikārikaḷē, atiruṣṭam, atumaṭṭum, ataikkēṭṭa, aṇuppāmal, aṇumattiṇ, apinayaṇkaḷ, apippirāya, aperccar, appattai, apsārpar, amarkkaḷam, amirtacaras, amaitiyākac, amaitiyākat, amaitiyākavē, amaitalum, amcatti, araṇkēṇṇi, araṇkēṇṇu, aracarkaḷāl, aracukaḷuṭaṇ, arumaiyākap, araikkalām, aṇṇapōtu, aṇṇiṭatāl, aṇṇivumikka, alamāriyil, azakūṭṭum, azukkukaḷ, azaikkiratu, azaiyuṇkaḷ, avarkaḷākavē, avarkaḷiṭamē, ākāratti, ākiyayāvum, ākivittatē, āṭappaṭuvatu, āṭṭattait, āṇaikaḷukku, āṇkuzantai, āṇṭarikkai, āṇṭukkāṇa, āṇkāṇiyar, āṇṇepkaṇ, āṇṇuḷaṇs, āyvuḷaḷaic, āyvuḷkāṇa, āṇṇaycci, āṇṇayvati, āṇṇvatti, āṇṇalākum, āṇṇavarum, āḷayaṇkaḷiṇ, āḷōcaṇaiyaip, āḷkahālil, āḷāṇārkaḷ, āzattaiyum, āviyāṭaliṇ, ikkallūri, inkēyullā, icaiyulakil, iccappaiṭi, iṭaṇkaḷil, iṭappaṭṭatu, iṭamperraṇa, iṭarppāṭu, iṭipāṭukaḷ, iṭaikkāḷap, iṇaikkappaṭa, iṭaṇkeṇṇē, itaziyalāl, ituparri, ittaṇkaḷuḷ, intiraṇum, innaccuk, innilaikaḷ, innūkaḷ, iṇattārum, iṇattālum, iṇikkiratu, iṇimēḷavatu, iṇṇeṣaṇ, iṇṇattaik, iṇṇumkūṭa, iṇṇūraṇs, iṇṇaiyaic, imayavarampaṇ, imaiḷkāmāl, immaṇṇavaṇ, immalarkaḷ, immuraikaḷ, iyakkunarāka, iyaṇkiṇāl, iyaṇkaitāṇ, iyaṇkaiyaip, iyalumāṇāl, iyalpīru, iyalpuṭaiyaṇa, irakaciyamāy, irattippu, iraṇṭāmavaṇ, iraṇṭirku, iraṇṭutāṇ, irāmāṇujam, iruttalāl, iruppatāy, iruppataiyē, irumpuṭaṇ, iruvariṭaiyē, irantupaṭṭa, irappataṇṇu, iraiyaṇuḷāl, ilakkiyamāṇa, ivvazipāṭu, ivvaziyil, ivvārākap, islāmiyar, iṭukaṭṭum, iṭupaṭṭāṇ, iṇṇeṭutta, uṭampaiyum, uṭaluzaippu, uṭalmozic, uṭkaruvaic, uṭkāravum, uṭḷaṇs, uṇarviṇaik, uṇarvōṭum, uṇavākiṇṇaṇa, uṇavukkum, uṇavuvakaikaḷ, uṇṇattillai, uṇmaiyaṇkat, uṇmaiyaṭaṇ, utaviyākum, utāraṇamākap, uttikaḷum, upakaraṇaṇkaḷai, upacāraṇkaḷ, uyarkuṭiṭ, uyarnilaik, uyirikaḷaip, uyirppali, uyirviṭat, urimatti, uruṭṭutal, uruḷaiyuṭaṇ, uruvamaippu, uraiyāṭaliṇ, urutimikka, uraivatillai, ulakirkuṭ, ulakukkuṭ, uḷḷaṭṭōṭu, uḷḷapōṭum,

139

naṭaiyamaippu, naṇparkalāṇa, naṇmaitarum, naparukkup, nampuṇkaḷ, naṇkuṇamum, nalaṇkiḷli,
 nalaṇukkup, nalkukiratu, nallapaṭiyāka, nākēcuvarar, nāṭukirāṇ, nāṭkaḷākak, nāṭṭānmai, nāṭṭiṇarāṇa,
 nāṭṭir̥kō, nāṇcens, nāyakkariṇ, nāyūṭuviṇ, nāykkum, nāḷaikkut, nāvalkaḷaip, nikazntatai, nikazvatāl,
 nikazcci, nitāṇittu, niṇaippōm, niṇaivizanta, niṇrapaṭiyē, niṇravuṭaṇ, nipuṇarkaḷai, nimitāṇkaḷē,
 niyamaṇaṇkaḷ, niyamittal, niyāyaṇkaḷai, niyāyamācak, nirappappaṭa, nirappuvatu, niruṇayikka, nirūpittu,
 niṇraṇkaḷaip, niṇruttuk, niṇruviṇāṇ, niṇraikkum, niṇraintavaṇ, niṇraivērra, niṇraivaiyum, niluvaiyil, nilaināṭṭi,
 nilaiyāyiṇ, niṭṭiṇāl, niṇellām, niṇṭṭalam, niṇlamuḷlatu, nuṇporuḷ, nuzaintēṇ, nūrmukamatu, neṇcilum,
 nerukkik, neṇimuraik, neḷintum, nēcittār, nōyāḷiyaic, paḷiṣkāram, pakutikaḷōṭu, pakutiyaḷakat, pakkattuc,
 pakkattaik, pakṣattil, paṇkaḷāvil, paṇkaḷiḷkaḷ, paṇkukaḷum, pacikkiratu, pacukkaḷum, pacumāṭukaḷ,
 paccāṭāpam, paṇcaṇaiyil, paṇcattil, paṭakkuzāy, paṭaṇkaḷuṭaṇ, paṭikaḷaiyum, paṭaikaḷukku,
 paṭaikaḷaiyum, paṭaippatil, paṇakkāraṇāka, paṇiyār̥rak, paṇṭamār̥ru, paṇṭikaikaḷ, paṇṇaiyāḷar,
 paṭiṇār̥āvatu, paṭiṇōr̥āvatu, pativukaḷiṇ, pattiramāy, payaṇilaiyum, payaṇilaiyai, payaṇumillai,
 payaṇpaṭalām, payamuṇutti, payirkaḷiṇ, parantuḷḷaṇa, parappiyavar, pariṇamittāṇa, pariṇpāṭalil,
 parumaṇaḷavil, paṇakkiṇraṇa, pazaṇiccāmi, pavuṇṭeṣaṇ, pākupāṭum, pācuraṇkaḷai, pāṭaṇkaḷaik,
 pāṭacālaikaḷ, pāṭalkaḷuḷ, pāṭukirōm, pāṭṭiyiṇ, pāṭṭir̥ku, pāṭṭaiyum, pāṇār̥rup, pāṭiyaiyum, pāyccik, pāyccum,
 pāṇatiyār, pāṇṭtāy, pāṇppavar, pāṇvaiyai, piṭṭōm, piṇaittuk, piṇpar̥rak, piṇpāṭṭu, pippalātar, pippalāṭ,
 piraccārak, piratāṇikaḷ, pirittāl, piriviṇāl, pirēciliṇ, piṇakkalām, piḷākkiṇ, pukuntāl, pukaiyilait, pukaiyilai,
 puṇcaiyil, puṭṭiyil, putiyatākat, putaikkum, puttiyai, puttulakak, putlipāy, purintāl, puruṣarākam,
 puruṣarkaḷ, puṇamirukka, puṇampāṇavai, pullaiyum, pulliyaip, pustakattai, pūkkaluṭaṇ, pūṇkāviṇ,
 pūmikkuk, peṇkaḷaiviṭa, peṇṇurimai, peyariṭuvatu, peyarkaḷaiyē, periyōrum, peruntamaṇi, peruntavaṇu,
 peruntīṇi, perumālum, perumaiyil, perumpāṭu, peruverri, peruvatuṭaṇ, perṇatuṭaṇ, perṇavarāy, perṇavarin,
 perṇiṭum, pēccurimai, pēṭṭikku, pēṭṭiyiṇ, pēṭṭiyum, pēṇaracukku, pēṇuraikku, pēṇvazikaḷ, pēṇpēṇṭ, potuccol,
 poṇṇirāmāṇa, poṇṇukku, poṇṇucāmi, poruṭṭut, poruppar̥ra, poruppaip, porumaiyōṭu, pollāṇku,
 pozikiṇraṇa, pōkkiṇait, pōkkilum, pōṭukirāl, pōṭukirōm, pōṭsvāṇā, pōṇnataṇkuk, pōyviṭumā, pōṇṭṭamāka,
 pōṇṭṭār, pōṇṭṭut, pōṇṭṭiṇ, pōṇṭtuk, pōṇvaiyāl, pōṇrutum, pōḷirukku, makaṇukkup, makaḷukkuṭ, maṇkōliya,
 maṭṭattin, maṇamakkalṇ, maṇivaraiyil, matattālum, matattukku, mantiramum, mantukaḷil, maṇatteliṇu,
 maṇaṇiraivum, maṇappāṭamāka, maṇitarkaḷāka, maṇukkaḷait, maṇutārariṇ, maṇaiviyarum, mamilliyas,
 mayāṇattil, marattuṇṭu, marapālarkaḷ, mariyātaikaḷ, maruttuvarē, maṇantālum, maṇantuviṭu,
 maṇupuraṇum, malivākavum, māciṭōṇiyā, mātākōyil, māṭṭiyūs, māṇāṭṭilē, māṇāṭṭup, māṇāṭṭaik,
 māṇilaṇkaḷai, māṇimuttā, māṇiyammaṇai, māṇpeṇṇu, māṇrupāṭṭai, māṇruvicai, māḷtēvum, māḷōjir̥ā,
 mikuntatāka, miṭṭāy, mitakkiratu, mīcōkiliyā, mīrkācim, mukavarkaḷāka, mukkaṭatti, muṭikiṇraṇa,
 muṭittup, muṭivutāṇ, muṭṭaippai, mutumakkaḷ, muṇaikkuc, muṇaintāṇ, muṇṇatākat, muyalkaḷum,
 muṇittuk, muṇaiyālum, muṇpaṭalām, mullaiyum, muzumaiyiṇ, mūkkir̥ku, mūṭṭaiyai, mūḷaṇkaḷiṇ,
 mūḷaikkup, mēṇāṭṭār, mēṇāṭṭuk, mēḷōṇkum, mocaikkil, moyttuk, mōtumpōṭu, yantirattai, yātāyiniṇum,
 yārukumē, yūtarkaḷum, yōcittāṇ, yōcittuc, ravintirar, rūpāytāṇ, reṣmiyiṇ, respāṇs, lāṇkuvēj,
 vakuppuvāta, vakaiyākavum, vacatikkum, vacatiyiṇmai, vacatiyillai, vacamāyir̥ru, vaṇcakamākak,
 vaṭamoziṇkku, vaṭamoziyum, vaṭavēṇkaṭam, vaṭivaṇkaḷāka, vaṭiviluḷḷa, vaṭṭaṇkaḷāka, vaṭṭiyuṭaṇ, vaṇikattin,
 vaṇṭikaḷaip, vaṇṇattaik, vantuviṭap, varampiṇku, varavukkum, varavēyillai, varavēṇrut, varicaiyākac,
 varukiṇratā, varuṣaṇkaḷāka, valippukaḷ, valimaiyākac, valimaiyuḷḷa, valuvākavum, vaḷattilum, vaḷarttāṇ,
 vazakkampōla, vazakkukku, vazaṇkuvatāka, vazikōliyat, vazipaṭṭāl, vāṇkiṇōm, vāṇkuvār, vācaṇaiyuṭaṇ,
 vāṇṭiyil, vāṇoliyai, vāypput, vāyppaik, vāyppait, vāymozic, vāyviṭṭu, vāriyaṇkaḷ, vāriyariṇ, vārpput,
 vāzakkūṭiya, vāzkiṇēṇ, vāzntāl, vāzvataṇkē, vikkeṭṭai, viṭakkūṭāta, viṭivēḷli, viṭuttāṇ, viṭuputir, vitavaikaḷum,
 viṇaiyūkki, viparattaik, vimarcitta, vimmiṇāl, virāṭṭiṇar, viralkaḷaic, virikkum, virittuc, vilāṇkiṇap,

vilaiyākum, villaiyum, viḷakkappaṭa, viḷakkiṇar, viḷakkiyatu, viḷaivittaṇa, viḷaivukku, vizakkūṭiya,
 vivacāyamum, viṣayattilā, vīciviṭṭu, vīṭutōrum, vīṭṭirkē, vīṭṭukkē, vīṭṭuvacati, vīracōziyam, vīrapāṇṭiya,
 vekuvēkamāka, veṭikuṇṭai, veṭṭiyiṇ, venṇeyk, venṭēkku, veruppōṭu, verrivākai, velippaṭāta, velivarāmal,
 veliviṭum, velliyum, vellivizā, vēṭkaiyiṇ, vēṇumenru, vērupaṭutta, vēḷāṇmaik, vēḷāṇmaiye, vēḷāḷarkaḷ,
 vaikkirāḷ, vaiyāpurip, saumyāviṇ, ṣṭampukaḷai, spiṇṭil, hākkiṇs, hūssāriṇ, ḥpaipriṇ, akkiṇip, akkoḷkai,
 aṇkaṇkaḷai, aṇkiyum, acaittup, acaittum, aṇcāṭir, aṇciṇār, aṭakkavum, aṭipaṭutal, aṭiyilēyē, aṭuttavaṇ,
 aṭuttār, aṭaintavar, aṭaiyumun, aṭvāṇs, aṇukiṇāṇ, aṇuvaḷavum, aṇaikkum, atarḷkācac, atarḷkuḷḷa,
 anēkamākat, anēkamākap, annakariṇ, aṇukkazal, apinayattai, apūtālip, apūpakkar, appuḷḷi, apskurā,
 amalilulḷa, amilaṇkaḷai, amīpāviṇ, amaitiyōṭu, ammāvōṭu, aracamaippai, aracavaikku, arikkēṇ, ariciyiṇ,
 araiṇuṇai, ariṇkaḷāḷē, aṇintuk, aṇintōr, aṇivatenṇa, aṇuttuc, aṇaikaḷākat, aṇaikaḷākap, aṇaiyilēyē,
 alakukaḷāḷ, alaṇkārac, aluttup, alupput, alaiparappi, alaimōṭik, allāviṇ, aḷavukaḷaip, azivillai, azukkuc,
 azukkum, avamariyātai, avaravarūṭaiya, avarṇil, avarṇiṇ, avizntu, avaikkut, avaiyilum, avaiyurimai,
 avvaṇṇam, avvāṇṭu, avvūrp, āccāryā, āṭakkūṭiya, āṭciyāl, āṇkaḷiṭam, āṇṭāliṇ, ātarippatu, ātināḷil, ātticūṭi,
 āṇmāvum, āpparēṣaṇ, āyutamākak, āravāramum, āḷukaikku, āḷukaiyiṇ, āḷumaiyum, āzntum, āviyiṇāl,
 ikkalavaiyai, iḷkūraiya, iḷkōyilai, icaikkuc, iṭaṇkaḷaic, iṭamaḷittu, iṭuppaic, iṇaippiṇ, iṭayattaic, iṭayattōṭu,
 iṭarḷkeṇat, iṭarḷkēṇra, iṭupōṇṇē, iṭēmātiri, ittiravam, innāṭṭai, innōyāl, innōyaik, innōyk, iṇapparru,
 iṇpamayamāṇa, ippulavar, iprāhim, iyakkutal, iyaṇkavum, iyaṇkuvatai, iyaṇṇamiz, iyalpākac, iyēcuvaip,
 iravukaḷil, irākaṇkaḷai, irāṇārām, irāmāyaṇap, iruntataṇ, iruntavarai, iruntavaḷ, iruvakaiyāṇa, irappaic,
 iraiyaṇiṇ, ilaittāl, illaitāṇ, izaiyōṭik, ivarkaṭku, ivvaintu, islāmum, uccantalai, uṭaiyatamāṇa, uṇaruṇkaḷ,
 uṇarttak, uṇarttap, uṇarvuḷḷa, uṇavākavum, uṇavukaḷaiyē, uṇṭupaṇṇa, utavavillai, utaittuk, uttaravum,
 uttaravaip, upayōkattai, uyarvatāl, uyarvāṇatu, uyirtāṇ, uramākavum, urāyviṇ, uriccol, uraikkōvai,
 uraiyilum, uraiyaiyum, urōmaṇkaḷai, uruṭiyaip, ullāvār, ullūrk, uzuvataṇku, uzaittuc, uzaittut, uzaippāḷi,
 ūciyilak, ūreṇkum, ūrukāyil, ūziyarkaḷai, ekiṭiṇ, eccāṇkaḷ, eṭuttuvara, eṇṇeyait, eṇṇaiyil, etaṇkācac,
 etirviṇai, ettuṇai, eṇakkaruṭi, eṇkiṇāyā, eṇṇilum, eṇṇēṇum, erikiṇṇaṇa, eṇintāl, eṇintāl, elumpait, ellaiyum,
 ezuttaik, ezuttaic, ēkātipatya, ēṇkumāru, ēṇpaṭṭatē, ēṇpaṭum, ēzmaiyl, aiṇṣṭiṇ, aiskirīm, oṭṭiyatāka,
 oṇṇiṇaic, orukālum, oruvarākat, orṇumaiyē, oliyaṇiyal, oḷiviṭum, oḷivilakal, ōṇkiṇāṇ, ōṇkiṇru, ōṭukirāṇ,
 ōṭumpōṭu, kaṇkāṭaram, kaṇkaiyiṇ, kaṇkōtri, kacāppuk, kaṭamaikaḷaip, kaṭittāl, kaṭaikkāl, kaṭaiyilēyē,
 kaṭṭamākak, kaṭṭuraip, kaṇakkiṭak, kaṇakkiṭuka, kaṇavaṇaiyum, kaṇitaviyal, kaṇippil, kaṇṭaṇkaḷai,
 kaṇṭiyil, kaṇṇiyamāka, kaṇṇiyamāṇa, kaṇṇīrk, kaṇṇuṇum, kaṭiravaṇaik, kaṭiriyakka, kaṇavāṇkaḷē,
 kaṇavāṇkaḷ, kaṇaittuk, kaṇṇaṭamum, kayirṇāl, kayirṇaik, karaikiṇṇaṇa, karaikkum, karaicaluṭaṇ,
 karṇaṇiṭam, karppiṇi, kaṇuppum, kalaṇkaḷil, kalappatum, kalappiṇak, kalaikkut, kalaippāṇi, kalaimakalil,
 kalkiyiṇ, kalyāṇamāṇa, kallūrik, kalvimāṇ, kaḷukkup, kaḷaiyākum, kazakattait, kazittuc, kazuttut,
 kavaṇikkac, kavaṇittatu, kavitaiyaik, kāṇkēyam, kāciyiyam, kāṭṭalum, kāṇalākum, kāṭukaḷaip, kāṇṭavici,
 kāṇṭāmaṇi, kāṇṭiyam, kāṇpukaḷai, kāṇuṇyam, kāṇkālam, kāṇṭṭar, kāḷitācar, kiṭantōm, kiṭaittatē, kiṭaittatai,
 kiṭaittal, kiṭaittavai, kiḷameṇṭ, kiḷameṇṭ, kizakkum, kizaṇkil, kizamaiyum, kizaviyum, kuṭittatu,
 kuṭimakaṇāka, kuṭiyaracāka, kuṭaikiṇratu, kuṇattaik, kuṇappen, kuppuraṇ, kuppaiyar, kuṇikaḷiṇ, kuṇaikkak,
 kuṇaiyavum, kuṇaiyākak, kuṇaiyuṭaiya, kuṇaivatam, kuṇaivākac, kuṇṇēval, kuḷikkap, kuḷittal, kuzantaiyā,
 kuzampaik, kuzāyuṭaṇ, kuzikaḷil, kuzivukaḷ, kūṭattāṇ, kūṭaṇṇa, kūṭukaḷum, kūṭuvatāl, kūṇṭukaḷai,
 kūṭtarum, kūṇṭalil, kūṇṭalaik, kūppiṭṭa, kūṇaṭṭum, kūṇutalum, kūzāṇkal, kēṭkiṇṇa, kēṭpaṭāl, kaitikaḷaip,
 kokkikaḷ, koṇcuvatu, koṭuttāka, koṭuppatē, koṭaiyākat, koṭṭuvatu, koṇṭupōka, kottākap, koṇṇuviṭa,
 kollavum, kollikaḷ, kolluvatu, koḷkaikaḷē, kōṭukaḷil, kōṇṭattait, kōṇṭappaṭṭa, kōḷkaḷaic, cakōṭaraṇiṇ,
 caṇkaṇātam, caṇṭapūrva, catusruti, cantatikaḷ, cantōṣamāṇa, caṇipakavāṇ, camayattaik, camutāyamāka,
 camaittuk, camaittum, campantaṇ, campantamē, carvatēcat, carvatēciya, calippum, cavukkāl,

cākupāṭiyai, cāṭaṇamākiya, cāṭaṇaiyum, cāmpalil, cāstiriya, cāstirīya, cikkalum, cikkiyatu, ciṇattāl, cippikaḷ, ciṇitākac, ciṇitākavō, ciṇukataik, ciṇuvaṇaik, ciṇpattai, ciṇṇanṇai, ciṇṇaracaṇ, cilampiṇ, cilampuk, cilartāṇ, cilikkaṇ, cilirkka, civappuc, ciṇattil, cukattaik, cukamillai, cuttamāy, cuttiyal, cupāvamum, cumatiyiṇ, curuḷkaḷai, cuvaṭiyaip, cūṭṭuvatu, cekarattari, cennilap, cempaṭṭai, ceyyaṇum, ceyyāmālē, ceyyum, ceṇivuṭaṇ, ceṇivuḷḷa, celavazitta, celaviṭum, celaviṇṇi, celvataiyē, cevivazic, cēcisūṭaṇ, cēranāṭṭai, caikaikaḷiṇ, cottukaḷai, collākka, cōppukaḷai, cōṣalist, ṇāṇattil, ṇāṇikaḷiṇ, ṇāpakacakti, ṭayarkaḷiṇ, ṭāṭṭarēt, ṭāṇkukaḷ, ṭikkaṇs, ṭirammiḷ, ṭaiāksaiṭu, takavalaikum, takuntār, takkappaṭi, taṇkiṇāṇ, taṇkiṇēṇ, taṭumārīp, taṇikkum, taṇittuk, taṇṭuvaṭam, taṇṇīrāl, taṇṇīraic, tattuvamāṇa, tantālum, tantiṭum, tantuḷḷaṇa, tantaiyait, taṇaṇkaḷum, taṇimaṇitap, taṇurācaṇam, taṇṇuḷḷē, taṇmaiyaic, tamizakarāti, tampaṭṭam, tayakkamum, tarikkātu, taricaṇattai, tarittuk, tariyākāṇ, taraikkum, tarpāril, talaṇkaḷuḷ, talaikkup, talainakaramāka, talaipput, talaippum, talaimuṭiyai, talaivaṇākak, talaivaṇuṭaiya, talaivarākiya, talstōy, taḷapatiyiṇ, tazutazutta, tazuvīṇār, tavaṇukaḷum, taviṭṭup, tākattait, tāṭizaikaḷ, tāmaraiyiṇ, tāḷattil, tāḷkaḷaik, tāzvākak, tikpiramai, tiṭṭireṇak, tiṇkiṇatu, tiṇṇalām, tiruṭaṇaip, tiruttavō, tiruvuḷam, tirantapaṭi, tiṭṭutal, tīmaikaḷum, tīviraṇāy, tuṭittatu, tuṭaippatu, tuṇavukku, tuḷaiyiṭṭa, tuvaṭṭik, tūṇṭalām, tūntirap, teṇkumari, teyvayāṇai, teriyāmar, teviṭṭāta, tēṭiyiṭṭa, tērtalilē, tēvaikaḷuḷ, tēvaikaḷait, taikkalām, toṭarntaṇa, tolliyal, tōṭtirap, tōṇṇiyatā, tōṇṇuvar, tōḷkaḷil, nakaṇkaḷil, nakarattaic, nakarttal, nacukkum, naṭattāmal, naṭattuvatē, naṭaṇattaip, naṭittum, naṭippum, naṭuṇkip, naṭunilaip, naṭuppakal, naṭuvarkaḷ, naṭuvunilai, naṭpukku, naṇpaṇuṭaṇ, naṇpariṭam, natikkum, naṇmaiyaip, naṇṇāy, naṇṇāy, naparkaḷum, nallaṇṇār, nallavaikaḷai, navāppin, navīṇaṇkaḷ, naṣṭaṇkaḷ, nākattin, nācamāyp, nāṭukaḷuḷ, nāṭkaḷaik, nāṭṭiṇ, nāṭṭiyat, nāṭṭiyap, nāṭtikam, nāṭṭaṇ, nālvariṇ, nijāmuṭaiya, niṇaivukaḷai, niṇṇapōtu, niyāyamarra, nirappum, niruvākat, niṇṇuttat, niṇṇipatum, nilattōtu, nilākkaḷ, nilaiperrā, niṇṇatoru, nilakirik, nuzaiyāmal, nūlākavum, neṇcattai, neyṭaliṇ, neyṭalum, neṇṇipapaṭi, nēraṭtōtu, nēramtāṇ, notikaḷiṇ, nōkkukaḷ, pakutiyoṭu, pakuttāl, pakṭiyoṭu, paṇkiṇaip, paṇkiṭṭu, pacuntāl, pacumpiṭi, paṇciṇāl, paṭakukaḷum, paṭakkūṭiya, paṭaṇkaḷaic, paṭaṇkaḷōtu, paṭavēṇṭiya, paṭittōr, paṭippuṭ, paṭukirār, paṭukkum, paṭumōcamāṇa, paṭaiyaiyum, paṭṭavuṭaṇ, paṭṭāṇiyai, paṭṭuvaip, paṇikkoṭai, paṇippen, paṇṇiṇāl, paṇṇiṇaik, paṇṇiṇaip, paṇṇipukku, paṭilaḷitta, paṭṭirikā, paṭṭunāl, paṇṇāy, payaṇkaḷait, payiṇṇaṇar, payiṇṇum, parattaiyar, paruppaic, paruppait, paṇavaikaḷil, paṇaicaṇṇi, palāppazam, palikkātu, palliyum, pazakippōṇa, pazaṇkaḷil, pazaiyapaṭiyē, pākattaip, pākkaḷum, pākṭiriya, pāṇkuṭaṇ, pācattōtu, pāṭattaik, pāṭalākum, pāṭukiṇṇa, pāṭukiṇṇatu, pāṭṭākap, pāṭaikaḷiṇ, pāykiṇṇa, pāyvātāl, pālattil, pālattaik, pāḷammāl, pāḷkārār, pāvattaik, pāvāṭipati, piṭṭittavai, piṭṭipatai, piṭṭuṇkiya, piṇattait, piṇikaḷum, piṇaintavai, pittanīr, pittikam, piṇṇattil, piṇṇutal, piṇṇakuti, piṇṇuprak, piraṇcuk, piraṇcup, piratiyil, pirativāṭi, piratēcamāka, pirapantap, pirācaciṇ, pirakutāṇē, pirantōm, piṇaṇṇēriyā, pīmaṇukku, pīraṇkik, pīraṇkiyai, pukazukku, puṇṇiyat, putirākavē, putirkaḷai, puttariṇu, purāṇamum, purivatam, puḷaṇāyvu, pulamaikku, puḷiyōtarai, pūntuṇar, pūraṇamākak, pūrvamāy, peritākac, peritākak, periyammai, peruṭarṇu, pēcillas, pēcuvātāl, pēcuvataip, pēraṇkaimā, pērkaḷil, poruḷāvatu, poruttatē, pollātatu, pōṭumpaṭi, pōṭaṇaiyum, pōṭumāṇatā, pōṭāṭṭat, pōrkaḷum, pōṭṭar, pōvatutāṇ, pauttarin, makāvamcam, makāviṇṇu, makizvum, makuraittu, macittuk, macūṭiyum, maṭṭaṇkaḷ, maṇakkalām, maṇicēkaraṇ, maṇippori, maṇvetṭi, matittut, matipparra, matyamāvati, maṇattil, maṇaṇōykaḷ, maṇitaṇuṭaṇ, maṇaivimītu, maṇaiviyāl, maṇōṇmaṇiya, maṇṇaruṭaṇ, maṇṇāṭik, marapukaḷum, marapukaḷaik, marapukaḷaip, mariyātaik, maṇaintum, maṇaivīṇṇi, maṇṇavaikaḷai, malattutaṇ, malarkaḷait, malaiyaiyum, mākkōlam, māccattu, māṭikaḷaik, māṭukaḷait, māṭukaḷaip, māṇikkak, māṇilamum, mārkazit, māṇāṭṭam, māṇutaliṇ, māṇutalaik, māṇupāṭāṇa, māṇṇiṇar, māḷaikkaṇ, mitittal, mittiraṇ, miṇṇulam, mirukattai, miḷakaiyum, mīṇṇum, mīṇṇāpar, mukkiyamā, mukkuṭal, mukkoṇat, muṭikiṇṇa, muṭippar, muṭivāṇatu, muṭivurra, mutaliṭum, muṇaintatu, muṇṇart, muṇṇaivāṭa, muṇṇapakuti,

muṇpākat, murukaṇum, muṇivukaḷ, muṇkālac, muṇṇiyatu, muḷaittatu, muzaṇkālai, muzukkak, muzumutal, mūccākak, mūṭiyuḷḷa, mūttiram, mūṇṇuvita, meṭullari, mēṇṇaṭic, mēḷiṭṭatu, mēḷpakuti, mozikaḷaiyē, moziyil, mōtukiratu, yāṇaikaḷaip, yiruntatu, yuttattai, yōcaṇaikk, racittuc, rasamuṭaiyatu, rākattaip, rājārāmaṇ, lakṇōvil, laṭciyamāka, laṭcumaṇaṇ, littiyam, livarpūḷ, lōkattaip, vakuttum, vakaiyīṇaic, vaṇkiyilō, vacatiyākap, vacciṭṭu, vaṭacorḷaḷ, vaṭiṭṭāṇ, vaṭivamākavē, vaṭivamaikka, vaṭivaiyūm, vaṭṭaṇkālai, vaṇṭiyait, vaṇṭiyaip, vaṇṭaiyil, vaṇṇamākavē, vaṇṇamumāka, vantutāṇ, vaṇmuṇṇaip, vaṇmuṇṇaiyai, vaṇmaiyaum, vayatākiraṭu, vayiṇṇuc, varalārukaḷai, varavēṇkak, varavēṇpatu, varavēṇpar, varaintār, varttakak, varttakap, varaṭciyāṇa, vallunarāṇa, vaḷarkaṇṇa, vaḷarppatē, vaḷaittuc, vazaṇkukira, vazavazappāka, vazipaṭuvar, vaziviṭṭu, vākkuvam, vācikkak, vāciṇṇar, vāṭṭikaṇ, vāṇikattai, vātattāl, vāturaiṇar, vāricukaḷ, vālvukaḷai, vāzuṇkaḷ, vāzvataik, vāzntu, vicūviyas, vicaikaḷum, viṭukiṇṇa, viṭukiraṭō, viṭṭattai, viṭṭapōtu, vitattilē, vitikaḷāl, vitikkat, viturarum, vitaittal, vittitṭa, viniyōkap, viṇaikaḷum, viṇṣṭaṇ, vipattin, viyappuk, viralilum, viruppamō, vilakkip, vilaṇkut, vilaṇkup, villaiyāka, viḷaṇkātu, viḷaṇkuvaṇa, viḷamparac, viḷaicalai, vizuvataip, vivaramākac, vivēkamum, vītattaik, vīraṇṭāṇ, veṭṭalām, veṇṇiṇar, veṇṇiṇam, vetuppāṇa, vēriyāṭal, vēḷiyēṇṇat, vēkattin, vēkamāyp, vēṇkaṭamaki, vēṭpumaṇu, vēṇkāvam, vēḷaikkāka, vaikaṇaiyil, vaiṇavarkaḷ, vaiṭṭaiṇ, vaiṭṭapōtu, vaittuk, svarāṇkālai, svāmikaḷē, svīṇaiṇil, harivamcam, ḥpējkaḷ, akarāṭit, akkaruvi, acaṭṭup, acāṭṭiya, acāmiyaṇ, acaikaṇṇa, acaittal, acciṭat, accukaḷai, aṇciyatu, aṇcuvaṭu, aṇṇāṇam, aṭaikkap, aṭaivaṭil, aṭmiral, aṇiyākap, aṇiyāmal, aṇaikkap, ataṇuḷḷē, atutāṇ, attaṇaik, attaṇaip, atvaitam, anniyap, aṇumatiyai, aṇaittu, aṇpākak, aṇṇāṭak, apāyamum, aprūvar, amarnāt, amiztam, amaicarai, amaintamai, amaippar, amaivataip, araṇkilē, arukil, aruntac, arumpiya, arttak, aṇupattū, aṇuppatu, aṇaikaḷaik, aṇaikaḷuval, alaṇṇāṇ, alaiyāmal, alaiyuṭaṇ, alcēcaṇ, azikiraṭu, azikkavō, azukiraṭu, azukkāṇa, azuttak, azuttac, azuttiya, azaikkat, avataritta, avaṇmēḷ, avalukkē, avvataz, asiriyaṇ, ākattāṇ, ākāṇattai, ākiyuḷḷa, ākiviṭṭa, ākkaṇar, āṭukiraṭu, āṭuvaṭil, āṭciyāka, āṭcēpaṇai, āṭṭavum, āṭpaṭum, āṇaikaḷaip, āṇṭapōtu, āṭikkap, āṇtaikaḷ, āṇatākum, āṇmīkac, āṇattil, āṇattuk, āṇattum, āyuḷuṭaṇ, āṇayappaṭa, āḷvatum, ikkattaiyai, ikkāḷap, icceyalai, iṭattup, iṭappakka, iṇaippāka, iṇaṇṭaiyē, itikācap, itileṇṇa, itaiviṭac, ittaṇaik, ittaṇaip, ittoṭar, iṇamākum, iṇittatu, iṇpanilai, iṇṇāṭica, iṇṇēṇavai, imayamvarai, iraṇkūṇ, iravukku, iraṇuvak, irukaṭci, iruṭṭaṇai, iraṇṇit, iraṇṇaṇar, iraṇṇōr, iraḷkāḷai, ilakkaṇat, ilaikaḷait, ilamaiyīṇ, izappār, izukkac, izuṇkaḷ, izaikaḷum, ivaikaḷum, uccaṇṇi, uṭaintatu, uṭpurak, uṇavutāṇ, uṇṇavum, uṇṇattil, utaṭṭin, utaṭṭaip, utaviyaṇṇi, uṇṇaivaṭa, uppuṭaṇ, umakkuk, uyiriyāka, uyirurra, uriyavāru, urupukaḷ, uruvāṭal, urainaṭaikaḷ, uraiyāṭalai, uraikaḷum, ulakukkē, uḷḷaṭakka, uḷḷatām, uzaikkap, uvamaiyīṇ, ūkattin, ūṭṭavum, ūrkaḷin, ūriyatam, eḷkaiyūm, ekkamum, eṇkaḷil, eṇciyatu, eṭukaḷuḷ, eṭukaḷait, eṭuttu, eṭaiyuṭaṇ, eṇṇavum, eṇṇiyal, eṭiriyāka, eṇṇiṇamē, eṇṇuṇṇaṇē, eṇṇatumē, eṇṇār, eyiyatu, erikkaṇ, erimalaip, eḷaṇamākac, eḷiṭākavē, ezutiyatai, ezuntavai, ezuppiṇa, evvakaik, evvakait, ēkōpitta, ēkkaṇil, ēṇṇirat, ēṇṇiḷkaḷ, ēṇṇāmal, ēṇṇaṭumē, ēṇṇuḷḷa, ēṇṇaṭu, ēḷappaṭi, ēḷāyiram, aikkaiyam, aiyarukku, oṇṇiṭal, oppiyaṇ, opputalai, oriṇṇal, orutalaik, oruvakaik, oruvaramē, olikaḷaip, ōcaiṇuṭaṇ, ōṭattin, ōṭukaḷin, ōyavillai, kaṭattāp, kaṭantār, kaṭaṇukku, kaṭalalaikaḷ, kaṭalaiyūm, kaṭalmīṇ, kaṭavulaic, kaṭikārac, kaṭaikaḷum, kaṭṭaiyāka, kaṇakkuc, kaṇavaṇuṭaiya, kaṇiṇamētai, kaṇkaḷaiyē, kaṇṭapōtu, kaṇṭamum, kaṇṇeṇṇat, kataikaḷuḷ, kataikaḷaiyē, kataiyāṇatu, kaṇṇimari, karaṇaṇkālai, karattaip, karṇaṇum, karvattai, karpaṇaiyē, kalakaṇkaḷ, kalaṇkip, kalappāl, kalappaik, kalaiyākat, kalaiyākap, kallaṇaiyai, kaḷattilē, kaḷavāṭic, kazikaḷil, kazutikaḷai, kavaṇamākac, kavalaiyaṇṇa, kavṣiṭaki, kākkaip, kācukku, kāṇcāṇ, kāṇciyai, kāṭṭātē, kāṭṭiyē, kāṭalaṇaik, kāṭalaṇaip, kāṇṭāri, kāṇṭiyai, kāṇalvari, kāppit, kāppuk, kāmirāk, kāmirāvai, kāmpum, kāmpaic, kāmpōti, kāraṇkaḷ, kāḷaṇṭar, kāḷiṇāl, kāḷaivēḷai, kāḷiyūm, kāḷaiyār, kāḷaiyūm, kiṇṇaip, kiḷāpār, kiḷāskō, kiḷḷiyai, kuṭāviṇ, kuṭicaik, kuṭicaip, kuṭumiyai, kuṭaiyaip, kuṭṭit, kuṇṇup, kuṇṇēṇi, kumizil, kurukaik, kurupūjai, kurōmik, kuṇṇiṇai, kuṇṇiyāy, kuṇṇiyai, kuṇṇiṇai, kuṇṇiyil, kuṇkaḷāka,

kuṛaintaṇa, kuṛaiyaic, kuṛaiyait, kuḷukuḷu, kuzappamē, kuzāyt, kuvinilai, kūṭaiyiṇ, kūṇṭōṭu, kūrtuḷai, kūṛupavar, kūviṇāḷ, kaikaḷuṭaṇ, kaitiyait, kaiyuraip, kaivinaṭ, kokkiṇ, koṭivēli, koṭukku, koṭuttā, koṭaiyaik, koṇṭavarē, koṇṭārē, koṇṭatu, koyṇāṭ, kolaikku, kolaiyum, kolkaic, kollātē, kōkkāl, kōṭutāṇ, kōṭṭinaṭ, kōṭaṇṭam, kōtumaik, kōtumait, kōttuk, kōlārum, caṭaṇkum, capaikaḷum, capaiyiṇar, captamum, camatarmam, camutāyamē, camaikkat, camaippatu, campūrṇa, carakkiṇ, caraḷaiyum, carumattai, carvēyar, calittal, cāntamāka, cāramuḷḷa, cārṛaip, cālaiyum, ciciliyā, citravatai, cinēkiti, cintup, cimeṇṭu, ciṛakkac, ciṛunīrai, ciṛumūlai, ciṛaippai, cilaiyaik, civalōkam, cīṭṭaik, cīṭṭaip, cīṭaiyum, cīṇarkaḷē, cīṇiyum, cīṇiyāz, cukaṇkaḷai, cuṇṭum, cupētār, curriṇ, curriyē, culapamāy, cuvāmiji, cūpāpul, cūritṭi, cekaṇṭari, ceṭiyaik, cennel, cempil, ceyarṇaṭu, ceytaṇṭi, ceyvāyā, celaviṭṭa, celvāl, cezumaiyai, cērarkaḷ, cērppu, cēṣācalam, cailīsiyā, cōkkip, cottup, coṇṇārē, coṇṇokai, colvatāka, colvāl, cōṇrup, cōṇraip, jaṇṇalil, jaṇṇiyam, jākuliṇ, jāmpiyā, jīraṇikka, jīvaṇuḷḷa, jēpiyil, ṭimāṇṭ, ṭirēṭiṇ, ṭismis, ṭaijīṇiyā, ṭaippiṇ, takarntu, taṇkāmal, taṭavaitāṇ, taṭavaiyil, taṭippāṇa, taṭukkac, taṭukkavē, taṭṭavum, taṭṭukaḷai, taṇṭamiz, taṇṭukaḷai, tattuvat, taṇimaiyāka, tamizaraip, tamizt, tamizp, tampikaḷ, tayaṇkāṭu, tayārākak, tayārākavē, tarumaṇum, taruvikka, taṛkālac, talaiyuṭaṇ, talaivaṇaip, taḷavāṇūr, tavaṛukku, tākkāṭu, tākkit, tākkītu, tāṭaiyil, tāvaramum, ticaiyilō, tiṭṭut, tirittu, tirumakaṇ, tiruvīti, tiruvuru, tiraiyum, tiṭcatar, tiṭṭuṇ, tiruvōm, tīvukku, tuccameṇa, tuṇaiyaip, tuṇṭiṇ, tuyttu, tuṛaiyait, tuḷaiyiṭu, tuḷaiyum, tūkkuk, tūṇkip, tūṇyāvai, tūraṇkaḷ, teṇmozi, teṛkut, teṛkum, tēṇkum, tēcaṇkaḷ, tēvataiyāka, tēvarāyaṇ, tēvaiyiṇai, tokaiyōṭu, toṭaṇkak, toṭaravum, toṭarvatu, toṇṭum, toṇmaic, toyntu, tolaivaik, tōcaikku, tōlaiyum, tōlmītu, nakarilēyē, nakarcci, naṇcīyar, naṭakkumā, naṭappil, naṭappēṇ, naṭikarum, naṭuvarum, naṭuviral, naṭaiperak, naṭaiperat, naṇṭukaḷai, naṭikaḷiṇ, naṭikaḷum, narttakai, naṇpaṇpu, nalattuṛai, navakkiraka, naṣṭattai, nāṭōṭip, nāṭṭōṭu, nāṇayamum, nāyaiyum, nārataram, nāḷaikkē, nāḷkaḷāka, nāviṇāḷ, nikazum, niccayamā, niṇaivilē, nirampak, niṛuvaṇap, niṛuvaṇamō, niṛpāṇ, nilaiyāy, nīṇkaḷāka, nīṇkik, nīṇkit, nīṭittaṇa, nīṭṭit, nīṭikku, nīṛṭṭi, nīṛālum, nīṛāviyai, nīṛppai, nuṇiyiṇ, nuzaiṇuk, nūlaṇiṇar, nekizvu, necavāḷar, neyyaik, neṛikku, neṛiyiṇai, neṛriyai, nelvēli, nēraṭṭula, noṭiyum, noṛukki, nōṭṭaik, pakatattaṇ, pakutikaḷē, pakkamāy, paṇkākak, paṇcamum, paṭṭatāl, paṭṭiṇam, paṇattācai, paṇikkenā, paṇkaḷaip, patattiṇ, pativāṇatu, pampukaḷ, payattaip, payaṇaṛratu, payaṇpaṭat, payamillai, payalāṭṭā, parappaip, paravaiyār, parmiyap, paravaiyait, paṛikkap, paṛkaḷait, paṛric, palakaiyum, palaṇillai, palvakait, pazakiṇāṇ, pazattaip, pazamaiyum, pazamoziyai, pākastar, pātaiyait, pāṇaṇkaḷai, pāpuvum, pāmpās, pāmpaik, pārāṭṭai, pārāvil, pārasiṇ, pārāiyaik, pālāṭaik, pāvaiyaik, piṭiccu, piṭiṇaṭāta, piṭamakar, piṇpakka, pirajaikaḷ, pirattal, piratēcamē, piraputva, piravākam, pirāmaṇaṇai, pirāmiyē, pirivait, piṇavikaḷai, pilips, piḷāṇil, piḷāṣiṇ, pukāril, puṭavaikaḷai, puṇṇāki, putitāy, puttakac, puricaik, pullivō, pūccaik, pūjaiyil, pūṇṭāṇ, pūmiyaik, peṭṛum, peṇpār, peyiṇṭ, peytāl, periperi, periyavarai, perumāḷai, permiṭ, perrip, perliṇ, peṇuvataṇ, perrāy, pellāri, pēcuvāṇ, pēcuvāl, pēccuc, pērilēyē, pēruṇmai, paiyaṇṭam, poṇkit, poṭṭum, poṇṇaip, poyyāmai, poruntā, poruḷāy, poṛikku, poṛiyum, poṛumaiyai, poṛkizi, pōkappōka, pōkāṭaṇṭi, pōkkaiyē, pōṭuvatāka, pōppiṇ, pōḷisil, makarantam, makkaṭṭu, maṇattōṭu, maṇappen, maṇamakaḷum, matippatu, matippāka, matupāṇam, maṇacukku, maṇattul, maṇaikaḷil, maṇṇaraik, mayaṇkip, mayirkaḷ, maruṇpeyar, marṛoru, malaikaḷaip, malaiyāḷak, māṭṭum, māṭṭaip, māṇavaṇaip, mātaṇkaḷē, māṭāviṇ, māyarkaḷ, māyāmāḷava, māṛiṇāṇ, māṛutalāṇa, māṛramāka, māliyēr, māḷṭōs, mitakkat, mirutaṇka, mukapāvaṇai, mukamākovō, muṭiccai, muṭivilē, muṭṭum, mutarṇṭi, mutalvaṇ, mutuparuvā, mutumaik, muttazaku, muntāṇai, muṇaiyait, muṇṇar, muyalkaḷai, muyalvatē, muraṇāṇatu, muṇiyum, muṇukki, mullaip, muzukku, mūccuc, mūccaip, mūṭṭum, mūlamāṇatu, melvil, mēākastu, mējaikku, mēṭṭil, mētaikaḷāka, mētaiyiṇ, mēyttu, mēḷāyvu, mēlezum, mēḷētāṇ, mēstiri, maiyaṇkaḷai, mokaḷāyap, mōccaik, mōṭṭiṇ, mōrākkō, mōzinūr, mōzintu, mōkiṇip, yātēṇum, yārumalla, yārōṭum, yuṇeskō, yūtaruṭaiya, yōkaṇkaḷ, yōṭāṇ, rakaciyaṇaṇa,

ratattil, rattamum, rāṭāraik, rāṇāvin, rāmcin, rāstāv, rucittu, rūsovin, roṭṭik, rōpōvin, lāpakaramāka, lāriyil,
 likviṭ, leṇsaik, vakuppatu, vakkilāka, vacatiyōṭu, vañciṇam, vaṭivamuṛai, vaṇikaṇiṇ, vaṇikamum,
 vaṇattuṛai, vayatāṇavar, vayalākum, vayiriyar, varappiṇ, varampil, varampup, varavaiyum, varikaḷaik,
 varikaḷaip, varuṭattai, varuṇikka, varuttap, varuṣattu, varkkak, varkkac, valuvāṇatu, vaḷarttaṇa,
 vaḷaiyattai, vazakkilē, vazakkurai, vazankāṇai, vaziyākavō, vākaṇamum, vākkiṇai, vāṅkiyō, vācakattai,
 vāṭṭiṇ, vāttum, vālvum, vāzvuk, vāznta, vikitamāka, vicālamāka, vicuvanāta, viṭaiyai, viṭaiyaic, viṭaiyaip,
 viṭṭir, viṭṭatu, viṇṇum, vitamākat, vitiyaip, vitaiyiṇ, vittiyā, vintaiyai, vimāṇam, viyantatu, viyūkamāka,
 virutup, virumpu, viraippu, viṛaittu, viṛpavar, viṛpōr, viḷaiyāṭu, vizāvaic, vizāvait, vizāvaip, vizuvāṇ, vizuvār,
 viṣṇuvai, viṭupēru, viṭṭiṇai, viṇaiyiṇ, viṭaṅkaḷ, viṛamuracu, viṛarkaḷē, veṭkiṭ, veṇkalam, veṇmaip, veṇiyōṭu,
 vellin, veḷimaṇam, veḷiyulaka, veḷivarak, veḷliyai, vēnkaip, vēṭkaiyai, vēlpāri, vaikācit, vaikkōlai, vōḷṭējai,
 ṣarattuk, ṣāṭṭiṇ, ṣellāk, ṣrīrām, ṣṭāṇṭai, ṣṭāṇli, ṣṭūṭiyō, ṣṭeppi, ṣṭōrēj, ṣtiramāṇa, ṣparicam, hukkūm,
 heṭṭirō, herālṭ, haiṭirajaṇai, hōḷṭs, hōvāṅkō, hṇpāks, hṇpōṭṭ, hṇplāṣ, acāmil, accakat, accāki, aṭakkal, aṭittaḷa,
 aṭimaram, aṭaiyāl, aticayak, atirum, anapāyaṇ, antak, antap, aṇupavamē, aṇṇāci, aṇput, aṇpaiyē,
 aṇṇoru, apinayamē, appālē, amarvatu, amcamāṇa, ayaṛnta, ayoṭiṇ, araṅkaṇ, araciyalē, arājakam,
 arukilō, arumaip, aṛiyār, aṛivatan, aṛupaṭṭa, aṛaiyilē, alaṇṇpō, aliyum, alaiyil, allatu, aḷavākak, azakurac,
 azivum, avinayam, ācaiyāl, āṭarkaḷai, āṭalkaḷ, āṭiṇāl, āṭupavar, āṭaiyum, āṇṭavaṇē, āṭaravōṭu, āṭalāl,
 āṇantat, āmāmmā, āyarkaḷ, āyutamāka, āyvait, ālaiyiṇ, āzamāṇatu, āzamuṭaiya, āzmaṇam, āzkuḷa,
 āviyum, āskār, ikkūru, icaivum, icceṭi, iccel, iṭamākap, iṭiyum, iṭaivēḷai, iṭliyai, iṇarākap, iṭaṇvazi, ituvala,
 ittōṭu, ityāti, intumata, innāl, innīr, iṇṇaiya, ippizai, iyalāmaṛ, iyēcuvai, irassal, irācarāca, irāmaiya,
 irukkara, irunta, irupāl, iruppaṇa, iraiyait, iṛuttu, ilaṇcam, ilākkā, ilaikku, izappatu, izuttana, ivaliṭam,
 ivviṇai, iṭramuḷḷa, uṭaiyaip, uṭpaṭṭa, utavupavai, uttamap, uttarap, uṇṇatak, uṇṇatap, umātul, uyaravum,
 urukku, uruṇṭaṇa, uraiyilē, uṛaviṇaṇ, uṛaimiṭu, ulōkamāka, uzaviyal, usmāṇ, ūciyil, ūciyaip, ekaramum,
 ecamāṇar, eṭaiyait, eṇiyiṇ, eṇavum, eṇṇuṇ, eṇpāl, eṇpiṇ, eṇmun, eṇṛār, eppāṭu, emāre, erumaip, eṛiṭtu,
 eṛiṇāl, ellaiyē, eliyōr, ezuttē, ezuttō, eṣṭēṭ, ēciṇār, ēcuvaik, ēcuvaip, ēntik, ēṇeṇru, ēṛratāṇa, ēṛrāṇ,
 ēzaiḷāka, ēzaiyiṇ, ēzaiyum, aiyōṭiṇ, ottikai, oṇṇatarai, oṇṇpāṇ, opērāy, oḷiyaiyē, oṅkum, oṭiṇāl, oṭippō,
 oṭṭuk, oṭṭaik, ōraiyl, ōlaiyaip, ōveṇru, kaciyum, kaṭṭazaki, kaṭṭōṭu, kaṇakkāka, kaṇavaṇāl, kaṇṭatāka,
 kaṇṭāy, kaṇṇaiyē, katakkaḷi, katirāl, kaṭiṇāp, kattiri, kantakat, kaṇiyum, kaṇiyaip, kaṇivum, kamkār,
 kampaiṇ, kayiṛum, karakaṇṭā, karācci, karikār, karuvizi, karuvait, karaiyēṛi, karṛōm, kalattal, kalantu,
 kalāvaip, kalilēyā, kalaikaḷāka, kallāmai, kavaraṇarai, kavalaiaḷāka, kaviṇuṛu, kaviyum, kaṣṭamāka, kākkat,
 kāṭṭāta, kāṇukira, kāṇuvatu, kāntaṭ, kāmatēṇu, kāmaveri, kāyamum, kālaṭic, kālamāki, kiṭaiyāka, kiṭṭap,
 kiṇaṇum, kilāpat, kiḷicarō, kizaviyai, kizical, kizitta, kīppar, kuṭaivarai, kuṇanalaṇ, kuttiya, kuṇṛāta,
 kuppura, kumuṛal, kuruṭar, kurōvar, kuḷattai, kuzalum, kuviyat, kūṭattu, kūṭattai, kūṭiyatā, kūṭuvatu,
 kūṭuvar, kūṭṭamō, kūṛavanta, kūṛum, kūṇiṇar, keṭṭatō, kēṭkāta, kēṭpatai, kēraḷat, kēḷuṅka, kaitaṭṭi,
 kaitiyāka, kaiyāṭal, kaiyāḷak, koṭuṅka, kottāṇa, kollak, kōṭiyāka, kōṇamum, kōṭtal, kōpamāy, kōriyatu,
 kaumāram, caktit, caṅkyā, caṭakōpar, caṭalattai, caṭṭam, caṭṭaik, caṇṭaip, caṇpakam, cantil, cantaik,
 caṇṇamāṇa, capaiyāl, camaṇamum, camāṇamāka, calippō, caḷiyil, cāykka, cāraṅki, cārlasai, cāvikaḷ,
 cikaramāka, ciravaṇaṇ, ciṛukak, cilaiyāka, civaṇum, civapuri, ciṇamozi, cīmāraṇ, cukattai, cuṭuvatu,
 cuṭṭiya, cupatrā, cumār, curattai, currac, curral, culōkam, cuvaṭiyai, cuvarōṭu, cuvaikaḷai, cūcakamāka,
 cūṭākka, cūzalait, cekṣaṇ, ceṇṇai, cemmaḷai, celavaic, cellavō, celvap, cēntaṇ, cērnaṇ, cēlaikaḷ,
 caivamum, collal, collina, cōtiṭak, cōlaikaḷ, jalacanti, jāliyaṇ, ṭapiḷyu, ṭappāvai, ṭālṭaṇ, ṭijiṭal, ṭirammai,
 ṭirāyarai, ṭivies, ṭēṅkaḷ, takappaṇē, takappaṇai, tacainār, taṭukki, taṇiyum, taṇṇirē, tattum, taṇiyaracu,
 taṇiyāy, taṇṇilai, taṇmaiyo, tamizir, tamizaiyē, taraṅkaḷ, tarumapura, taruvataṇ, taruvēṇ, taraiyilē,
 talaiyaṅka, talaivaṇatu, taḷapatiyai, taḷartta, taḷukku, tazuvip, tavittu, tākavum, tākkak, tākkaṇa, tāḷitta,

ticaiyāka, tiṭumeṇa, tiṭṭac, tiṭṭamē, tiṇarip, titiyaṇ, tiṇattai, tiraṭci, tiraḷum, tiruṭiya, tirunta, tiṇantē, tiṇaṇi, tiramum, tiṇireṇa, tiṇṭāta, tuṇpak, tumpal, turuvat, turuviya, tuḷaikaḷai, tuvārakai, tūṇkat, tūṇkiya, tūvavum, teriyat, teriyāma, terikka, tēṭiyatu, taippatu, taiyalin, toṭarpē, tozilar, tozuvam, tōrratu, tōrramē, tōlkaḷai, tōlkaḷ, nakaittu, nacikētā, naṭantavai, naṇṭin, naṇparāka, naṇṇāri, nampit, nammūr, nallāl, nalviṇai, nallatu, naḷiṇamāṇa, navāppu, nāṇkaḷē, nāṭiṇar, nāḷvarai, nāvalaip, nipuṇarai, niyāyap, niyāyamē, nilaikaḷē, nilaiperā, nilaivarai, nivāraṇi, nikkak, nikkac, nikkal, niṭṭac, nīyāvatu, nīrāṭal, nīrnila, nūlākak, nūlākak, nūlil, nerukka, neṇiyāṇa, nērākavē, notikaḷai, nōkkat, pakāmās, pakaiyaik, paṇkāru, paṇkim, paṭinilai, paṭiyēri, paṭaiyaik, paṭṭāl, paṭṭil, paṭṭēṇ, paṭṭaiyai, paṇiyāl, paṭilil, pattic, pattiṇi, pattiṇi, payaṇkaḷ, payaṇākac, payiraic, parakkak, paratamuṇi, parappiṇa, paricuc, parivōṭu, parcaṇal, palaruṭaṇ, palavārāṇa, palavitat, palavitap, pallavap, palliṇ, pallait, paḷḷamāka, paziyait, pazaiyārai, pākkiya, pāṇkar, pāṭalicaḷ, pāṭalaic, pārcalai, pālarum, pāliyal, pāḷkaṇ, pāskarā, piṇakku, pirayāṇi, pirāṇaṇ, pirēraṇai, pīravit, piḷappu, piḷavup, pukazk, pukazc, pukaikka, puṭavait, puṇarum, putāṇil, putainta, puṇalil, puṇattai, puṇkaḷai, pulamaic, pūmiyāṇa, pūrāṭam, pūvaṭic, peyariṇai, peyark, peyvatu, periteṇa, perrātō, perramai, pēkaṇiṇ, pēccāka, pēṭaṇiṇ, pēṇarji, pēravaik, pēṇākak, pēṇākavē, painṭar, porunar, pōkkiya, pōṭṭu, pōvatil, paulariṇ, makaṇuṭaṇ, makarayāz, makaḷākap, makkaḷ, maṇkaḷap, maṇkaḷāka, maṭkaḷaḷ, maṭippai, maṇakkat, maṇamikka, maṇiyaik, maṇivizi, maṇṭalac, maṇṭalat, matiyātu, maturakavi, maturamāṇa, maturaic, matuvum, maṇuviṇai, maṇuvum, maṇmatan, mayamāṇatu, marapuṭaṇ, marutūr, maṇappatā, maṇukaṇamē, maṇraip, malaittu, malainātu, malperi, mā kavum, māṇiṇam, māṇtaṇ, māṇṭar, māyavaram, māṇparai, māṇviṭa, mirrar, mukarum, muṭkaḷai, mutalum, muṇainta, muyanṇaṇa, muyalakaṇ, muracum, murukak, mulaiuru, mūccāka, mūṭappaṭa, mūvariṇ, melitāṇa, mēṭaikaḷ, mēlākac, mēlākavē, maiyulla, mōcamāki, yeṇpatu, yōṭṭiya, rākkar, rājakuru, rājatāṇi, rājamātā, rāḷḷp, ruṣyap, rēṇcar, lēkkar, laiprari, vakaikaḷ, vakaiyilō, vakramuka, vaṇcakam, vaṭakkāka, vaṭapurac, vaṭikaṭṭa, vaṇṭic, vantālē, varaṇkaḷai, varavēṇra, varāṭapaṭi, variyaik, varupavaṇ, varuṣamāka, varaimuṇai, varaiyātu, valiyyait, vaḷamikka, vaḷarvatai, vaḷavaṇiṇ, vaḷaiyil, vazipāṭē, vaziyiṇ, vācaliṇ, vāciyāṇa, vāṭkaḷ, vāṭṭam, vāṇipak, vāṇiyar, vāyuṭaiya, vāyvazi, vāriyāṇa, vikitac, vikram, vicēṭam, viṭuvatai, viyāzak, viralaḷavu, viravik, virōtac, virōtap, viṇkaḷ, villaṇ, viḷaiyak, vīcavum, vīccāka, vīraṇum, vīraṇaip, veṭṭap, verriṭa, verri, veliyila, vēṇṭuma, vēṇṇatu, vēṇṇavai, vaittu, ṣṇrāma, sammm, spārāt, harijaṇap, havāyt, hāpmaṇ, heliyam, heslar, hōycāla, hṇpailam, akattē, akamum, akātami, akparai, acaṭṭu, acuram, acaiyak, aṭarvu, aṭaiyap, aṇital, ataṇil, atikamā, atukūṭa, ataic, aṇpaṇē, amirta, amaiyac, amcat, ayalakat, aranti, arukiya, araiyaṇ, arutta, alarji, alcar, azakilē, aziyak, azukal, avark, ākarak, ākkat, ākcam, ācāṇāka, ācāram, āṇaiyāka, āṇṭu, āṭarat, āṭmīka, āṇanti, āṇant, āṇapiṇ, āṇkaṇ, āmaikaḷai, āriyap, ārep, āṇumaṇi, āḷalām, icaitta, iṇpap, immalai, iyalātē, iyalumō, iyalaip, iraṇṭō, irākak, irākamē, irāmaṇai, iruvarō, irāivar, ilavacap, illai, ivaraiyē, iṇrukaḷ, uṇavāl, uṇaviṇai, utaṭṭu, uṇakkē, urattu, uruviya, ulakir, ulakait, ullamē, ullamai, ulliṭa, uzutal, uṣṇap, ūcaliṇ, ūcikaḷai, ūṭakamāka, ūṭṭak, ūmaiyaḷa, ūrākiya, ūril, eḷkuc, etuvāṇa, eruvāka, eṇiyatu, eṇivatu, ezutavō, ezutiṇa, ezumalai, ēkāram, ēmānta, aiyattai, oṭṭāta, orutalai, orumaṇi, olioli, oḷirac, oṭavum, oṭaṭip, ōlaikaḷ, ōviyat, kacaṭaṇak, kaṭampu, kaṭitamē, kaṇavaṇatu, kaṇṭatē, katarik, kaṇikaḷai, kaṇivāṇa, kampaṇai, kayilāya, karjaṇai, karṇaṇai, karppa, karsaṇ, kaṇantu, kaṇratu, kalaril, kalavarap, kazuvap, kākki, kākṇi, kāṭaik, kāṇṭ, kāyaviṭa, kāraik, kāṇṭai, kāvic, kāseṭ, kiyūpā, kirakac, kiṇāy, kiṇes, kukku, kuṭil, kummi, kuyavaṇ, kuyavar, kuravam, kuruṭu, kuṇaivaṇa, kuḷōrō, kuvait, kūmpai, kūṇil, kūvik, kūvum, keṇyā, kempi, kelli, kēlik, kaiyaḷavu, kaiyaiyō, koṭip, koṭut, kolijā, kolli, kōlaik, kōsāk, kauravap, klōs, cakti, caṇkarā, caṭjam, cantāṭi, cantēka, capēcaṇ, camcāra, cayaṇs, caricari, carivāka, cāmpu, cālaik, cāvuc, ciṇki, cimṇi, cirāj, cilaiyai, cīccī, cūjātā, cuṇāmi, cupamāṇa, cuyamāṇa, cuvis, cuvait, cūcikai, cūṭāki, cekkai, ceruku, ceziyā, cevik, cēcis, cērip, cēṇum, caikaiyai, caitṭō, conṇē, conṇa,

cōṭāvai, cōrru, cauḥāṇ, jaṇmam, jātic, jāñci, jālrā, jōks, ṭāṭṭā, ṭiyūk, ṭirēs, ṭuvain, ṭōpās, ṭsāy, ṭaṭavum, ṭaḷamum, ṭaḷaikaḷai, ṭaḷaikaḷ, ṭazaikaḷ, ṭāṭiyai, ṭāvum, ṭirup, ṭiraic, ṭiṇṭi, ṭiṇamāṇa, ṭiṇiyai, ṭiyavar, ṭiyaiḱ, ṭivilē, ṭuraiyai, ṭurkai, ṭurakka, ṭuvaṅka, ṭūḷaik, ṭūḷait, ṭeruvai, ṭēṇīr, ṭēṇait, ṭēriṇ, ṭēvacapai, ṭēvip, ṭoraiyā, ṭōṇṭu, ṭōḷāṇ, ṭōḷait, ṭōḷōṭu, ṭōzaṇāka, nakaraik, naṭecat, nantap, naṇainta, naparaip, narikaḷ, naṛkuṇa, nalamarra, nallatō, navāpāka, nākacura, nāṇiṇ, nāvum, niṇṇu, niluvai, nīṇṭa, nīṇṭa, nīṭāṇē, nīrōṭai, nuṇip, nekizi, neṭitu, neṛik, nēcamaṇi, naintu, nōkkai, pakaṭṭu, pakaṇrai, paṭaraviṭa, paṭavum, paṭukak, paṭaiyal, paṭṭaṇ, paṇavacati, paṇkaḷai, paṇpāṇa, patattai, patavic, pattar, pattal, payantē, payaṇaik, payaṇaiyē, payappaṇa, payirāka, payilac, parikāra, paricam, paṛpam, palamāy, pavitra, pāṭātu, pāṭṭā, pāṭtu, pāṇṭ, pāriyai, pāril, pārt, pāṣaiyai, pāskā, picin, piṇṇō, piyāṇō, pirakāra, piracāra, pirais, pilakari, piḷakka, piḷāci, pizaipaṭa, pivici, pīcci, pīrār, pukārai, putirai, pulik, pūcum, pūjaiyai, pūṇṭi, pūrāṇ, pelt, peski, pēṇāvai, pērazaku, pērāmai, pērikai, pēraik, pērait, pēroli, pēroḷi, poyt, poṛkō, pozutō, pōkutu, pōṭātē, pōṭṭaṇa, pōṭṭē, pōṭātē, pōṭiṇi, pōyēṇ, pōyvara, pōliyō, pōvel, plōṭ, maṅkāta, maṭattu, maṭinta, maṭṭap, maṇalaik, maṇatāl, maṇatait, maṇitarē, maṇavātē, maṇaivāṇa, malajalam, malaraic, malarp, malaipaṭu, māṭip, mātavan, māṇaip, māmpū, mārlī, mālikai, māliṇi, milārai, mīṇaik, mukavarai, muṇṭu, muṇiyā, meṭici, meṭrō, meyk, mezukai, mēcaik, mēṭum, mēvārai, mōkaṇam, yiṇāl, racaṇaiyai, rākēṣ, rājūm, rāyasam, rēkaip, rēṇj, rōjāp, laṭcak, lalitam, lāṭj, lāvōs, līvil, leṇt, leṇcu, lēcil, laiciṇ, vakikka, vakaiyaṛā, vaṅkiya, vaṅcam, vaṭamōṭi, vaṭukar, vantaṇai, vayatait, vayiramē, vayirāra, varavuk, varuṭap, varṛalai, valaiṇaṇ, vaḷamaic, vaḷaiyāta, vāṅcai, vāṇilē, vāṇūl, vāyuvē, vārip, vāḷait, vikaṭam, vikki, vicayam, viṭṭā, viyanta, vilakiṇa, viṣayamā, veṇṭai, verni, veṛumai, veḷiyai, vēkātu, vēṭtu, vētit, vēlaiyā, vaicūri, vaiyum, spōr, sruti, slip, hastam, hāps, akil, acāmi, aḷiraṇa, aṭāṇā, aṇup, atir, attu, aparāta, apinava, apiṇi, apiṇ, amaic, aracarē, aritē, arōrā, aṛivō, aṛuti, aṛaip, aṛru, alaiyai, azuki, ākik, ākṭ, ācāt, āṇaip, āṇṭai, āṇavar, āyvē, āriyā, ārk, āṛṭ, ārvi, ālvā, āliṇ, āḷukai, āvaṇak, itait, itarap, irucu, irum, iṛaimai, izivai, īzavar, īsvara, uṇavāṇa, uric, urup, uravāṭa, ūtum, eṭut, eṇṇu, eṇap, eppō, emṭi, elik, ezicai, essi, ēzātu, oṇṇu, oyil, oliyō, ōḷṭ, kaṭalāka, kaṇṭē, kaṇic, kaṇrai, kapāli, kayilai, karuki, karuṇ, karutu, karumi, kalacam, kalām, kallu, kalvē, kaḷamāka, kaḷavazi, kazivai, kavāṇ, kāyal, kāraṇi, kālaṇi, kālari, kiyar, kuparā, kuzalai, kūṛāṇa, kēār, kēcam, kaipar, kailāca, kōṭāka, kōpak, kōrak, caḷalam, catārā, caṇik, camaṇar, camayamē, carivai, cākar, cānta, cicarō, ciram, ciṛuma, cilarō, cilar, cupam, cūṇya, cūraṇ, celavē, cētamō, cairas, caivap, colṛa, cōmale, japār, ṭiār, ṭiem, ṭōlak, tacamat, taṭayam, tattā, tatti, taṇamāka, tapēlā, taricu, tarci, tarmā, taḷamāka, taḷavam, tavarak, tāmacu, tāyam, ṭiṭal, tiruka, tiraṇō, tiṇaṇ, tiyavai, tukaḷai, tūrak, tūramē, tōrāya, naṭaṇap, naṭuc, naṭum, nalive, nāṭaṇ, nāṇam, nāṇal, niṛami, nizalai, nērāta, pakalāka, paṇic, paṇip, paṇpē, patamāṇa, paṇimaya, payiṇ, pallu, paḷār, pazaiyaṇa, passai, pākap, pāṭaṇ, pāṇaṇ, pātar, pāraṇ, pirapō, piṭar, puṇalai, puṇaṇi, puḷaṇai, peravō, pēcāma, paikaḷai, paicāca, pōrāka, makamatu, makuṭi, maṇic, maṇamāka, maṇrō, mayaṅka, malamāka, mākak, mātamē, mātamō, māṇamē, māṇuṭa, māyak, māyat, miṇṇa, mukak, mutira, muruka, mūṭar, mēṭāka, maiyat, mōcas, rakamāṇa, raṇṭu, lācar, līvar, lēyar, vakaiyē, vaṅcaka, vatum, vaṇitai, vayāṇ, varatar, varik, varic, varaic, varaip, valiyā, valiye, valaip, vaḷaivai, vātya, vārak, viṭam, vizat, vizap, vivāta, veḷiya, vēkap, vērāka, ṣarṭ, ṣtav, svēta, hamsā, haiṇas, hōmar, acati, ayarā, ayaṛ, aruḷa, alari, ākāra, ākiṛa, āṇāka, āparaṇa, āyar, ārya, āriṇa, ālam, āvēca, ilar, iṭcaṇē, upāya, uruka, uraiya, uḷavō, ūrula, eār, eṇ, evarai, aivakai, oṅka, ōṭak, ōṭap, ōrak, kaṇaiya, kaṇṇa, kalaiya, kaḷar, kaḷāka, kaziya, kavari, kasam, kicu, kiṭ, kivā, kīcaka, kur, kuḷ, kūṭā, kūs, kēcava, kēṭaya, kori, kaus, catya, cayam, cāṭi, cātā, cāmai, cāyai, cīrō, culapa, cūlai, cem, cērai, cōk, cōpā, cōpai, ṭayal, ṭici, ṭiṇ, ṭes, tacami, taniya, tayāla, taravē, tazuva, tiṇ, tiṭ, tēk, nalac, nārai, nīrō, nīru, nīl, nukara, neṛ, paṭuka, paṇak, patari, panta, payaṇē, payamē, pazat, pavan, pāṭai, pāṣā, piku, piji, piṇai, piri, pun, purai, pek, pētai, pēpi, pēri, pērē, pōki, pōtā, pauli, maṭiya,

maṇamō, maṇuṣa, mayya, māji, māṇē, miṇu, mis, mutu, muṛi, mūk, mūṣaka, mekā, yait, rēṇu, lāṇ, lāmā, lāvā, lipi, luṇ, vaay, vamica, varaku, varavō, vāku, vāci, vikō, viṛu, vīt, vēj, vēṇ, voru, ṣāṇ, stala, slō, hām, haipō, hōmō, āṇai, ārai, āzi, ut, ulava, uzu, uṣai, ek, eci, ōkē, kaṇ, kayai, kavaca, kāva, kēṇa, cāya, cēma, jas, jepa, tie, taḷara, nōka, pati, paṇ, par, pāca, puja, paiya, marē, malara, mavaḷa, yam, rati, lav, vatai, vaḷ, vazū, vāṭa, vēla, sam, sari, aa, ara, āā, āla, ira, kī, je, ṭā, maka, maṭa, mala, lō,

5 ZX, Z, that, TechnologyBookciṇimā, Story, Shot, SciencesSports, SciencesSexologyBookpāl, SciencesLinguisticsBookmozi, SciencesHealthBookuṭal, r, q, Political, paSocial, Ovaries, on, Note, nooSocial, News, New, Madras, m, life, Journalism, It, has, General, fictionBookariviyaḷ, maruttuvamDr, Dr, dividend, be, at, ASA, ariviAestheticsScience, are, all, kaṭṭuppaṭuttappaṭukiṇratu, kuṛipṭiappaṭṭirukkum, tēṛnteṭukkappaṭṭavarkaḷ, tēṛnteṭukkappaṭṭārkaḷ, kaṭṭuppaṭuttappaṭukiṇraṇa, kuṛikkappaṭṭirukkiṇraṇa, cēṛkkappaṭṭirukkiṇraṇa, ceyyappaṭṭirukkiṇratu, pēcikkonṭṭiruntārkaḷ, vakaippaṭuttappaṭṭuḷatu, amaikkappaṭṭirukkum, aṛivittirukkiṇārkaḷ, iṇaikkappaṭṭiruppatāl, upayōkappaṭṭutukiṇraṇar, uḷkirakikkappaṭṭukiṇraṇa, ēṛrukkolappaṭavillai, otukkappaṭṭirukkiṇratu, kaṇṭupṭiṭikkappaṭṭuḷa, kuṛipṭiṭirukkiṇrōm, kurrappulaṇāyvutturai, cuṭṭikkāṭṭiyuḷār, cuppurattiṇattukkup, collappaṭṭiruntālum, tēṛnteṭukkappaṭṭaṇar, niruttappaṭṭirukkum, payaṇṭaṭuttappaṭavēṇṭum, payaṇṭaṭuttikkolālām, payaṇṭaṭuttiyuḷārkaḷ, pirikkappaṭṭirukkum, putukkōṭṭaiyiliruntu, pommālāṭṭattililuntu, muṇṇēṛrattiṇkākavum, vazaṇkappaṭṭirukkiṇraṇa, amaiyapperravarkaḷukku, āṛāycciyālarkaḷukku, eṭuttukkāṭṭukiṇraṇa, eṭuttukkāṭṭukirār, kaṭamaippaṭṭirukkiṇrōm, kuṛipṭiṭattakavarāvar, koṭuttirukkiṇrkaḷ, colliyirukkiṇrkaḷ, tēṛnteṭukkappaṭṭatu, tēṛnteṭukkavēṇṭum, tēṛnteṭukkirārkaḷ, tozircālaikaḷiliruntu, nirappappaṭṭirukkum, nirūpikkappaṭṭuḷatu, payaṇṭaṭuttappaṭumpōtu, payaṇṭaṭuttappaṭukiratu, pārttukkōṭṭirunta, pārttukkolluṇkaḷ, muttuccippikaḷukku, mēṛkollappaṭṭuḷatu, vijayarākavāccāriyārum, aṭippakutiyliluntu, amaikkappaṭṭiruppatu, aracyalamaippukkukanta, aṛintirukkiṇārkaḷ, iṭappakkattililuntu, ipparrākkurāiyiṇāl, uṭkārntiruppataik, upayōkikkappaṭṭukiṇraṇa, uyarniṭimaṇṭattiṇku, uruvākkiiyirukkiṇratu, eṭuttukkollappaṭṭa, etirpārkkirārkaḷ, eṇṛazaikkappaṭṭukiṇraṇa, ozuṇkupaṭuttukiṇraṇa, kāvirippūmpaṭṭiṇam, kirakittukkoḷkiratu, cilēṭṭumappaṭalattiṇ, cuppurattiṇattukkuk, currappaṭṭirukkum, ceytukōṭṭiruntār, terivittirukkiṇrār, tēṛnteṭukkumpōtu, payaṇṭaṭuttappaṭukiṇra, payaṇṭaṭuttappaṭṭuḷa, pāṭikkappaṭṭukiṇraṇar, pāṛāḷumaṇṭattiṇkut, pēcikkōṭṭiruntār, poruṭpaṭuttuvatillai, poruḷmutalvātattiṇ, poṛikkappaṭṭiruntana, pōrttukkīciyarkaḷ, mīṇāṭciṇcuntaraṇāriṇ, mūṭappaṭṭirukkiṇraṇa, mozittiṭṭamiṭutalil, viṭuvikkappaṭṭukiṇraṇa, vēḷiṇāṭṭukkārarkaḷ, vēḷippaṭṭuttiṇārkaḷ, atikarittirukkiṇratu, atikārikaḷiṭamiruntu, amarntiruntārkaḷ, amaintirukkumāyiṇ, āṇkilēyariṭamiruntu, āṛampittirukkiṇratu, āṛāycciyālarkaḷāl, intiyāvilirukkum, upayōkikkappaṭṭukiratu, uruppiṇarkaḷukku, ēṛpaṭṭuttappaṭṭuḷa, ēṛpaṭṭirukkiṇratu, orumaippaṭṭuttappaṭṭa, kaṭṭuppaṭuttukiṇra, katiraivēṛpillaiyiṇ, kamyūṭṭarkaḷukku, ciṛrelumpukaḷukku, cuṭṭikkāṭṭukiratu, cuṇṇāmpuccattuk, curaṇkaṇkaḷiliruntu, ceytirukkiṇrkaḷ, ceyyappaṭṭukirārkaḷ, ceyyappaṭṭavaiyākum, cēkarippāṇililuntu, taṇṭikkappaṭṭakkūṭiya, tayāṇikkappaṭṭuḷaṇa, tiruttalaṇkaḷukkum, tirmāṇikkirārkaḷ, terivittuḷārkaḷ, tolaikkaṭṭuppāṭṭu, niraivēṛrappaṭṭukiratu, pattirikaikkārarkaḷ, payaṇṭaṭuttiyuḷār, payaṇṭaṭuttuvataṛkum, pārttukkollālām, perrirukkavēṇṭum, pēciyirukkiṇārkaḷ, pēccuvazakkukaḷaiyum, poruḷkaḷiliruntum, pōṭṭirukkiṇārkaḷ, mutaliyavarāiyellām, mūṭappaṭṭirukkiṇratu, varaiyaṛukkappaṭṭavillai, vittiyācappaṭṭukiratu, virumpappaṭṭukiṇratu, vivarikkappaṭṭukiṇraṇa, vēḷippaṭṭuttakkūṭiya, vēṇṭukōḷukiṇaṇki, aṭiyārkkunallār, aṇuppappaṭṭukiṇratu, aṇuppappaṭṭuḷatu, aṇumatikkappaṭṭaṇar, amaittiruntārkaḷ, amaintiruppatillai, aṛintukoḷḷuṇkaḷ, aḷikkappaṭṭavēṇṭum, āṇkilattililuntu, iruppavarkaḷukkum, illātavarkaḷukkum, uṇṭākkukirārkaḷ, eṭukkavēṇṭumenṇu, eṭuttukkāṭṭākap, eṭuttukkoḷkiratu, eṭuttukkollappaṭṭa, eṭutturaittārkaḷ, etirpārkkappaṭṭa, ellāṭṭuraikaḷilum, oruṇkiṇaikkappaṭṭa,

kaccāpporūkaḷum, kaṇṭirukkīrkaḷ, kaṇṭeṭukkappaṭṭatu, katākālaṭcēpaṇkaḷil, karpikkappaṭukīratu,
 kārpōhaiṭrēṭṭiṇ, kuṛippiṭumpozutu, kuḷirivikkappaṭṭu, koṭukkāviṭṭālum, koṭuttiruntālum, koṇṭirukkīṇrōm,
 koṇṭutāṇirukkum, caṭṭatiṭṭaṇkaḷukku, cantarppaṇkaḷilum, cītiruttaṇkaḷaik, cuppurattiṇattaip,
 cūznilaikaḷukkēṛpa, ceyarpaṭuttappaṭum, ceyalpaṭuttappaṭṭu, ceyyappaṭṭuḷḷapaṭi, celuttappaṭumpōtu,
 cērtukkōṇṭār, corpozivārriṇār, tirukkōyilukkuk, tuṇpaṇkaḷaiyellām, turuvaṇkaḷukkīṭaiyē, teṇṇintiyāvilum,
 tōrruvikkappaṭṭu, tōrruvikkappaṭṭaṇa, nakalperukkippor, nikazccikaḷukkup, nirappaṭṭuḷḷatu,
 nirṇayikkavēṇṭum, niraintirukkīṇraṇa, nuraiyīrkaḷukkum, pakkattilirukkum, paṭappiṭṭipṇpōtu,
 paṭṭirukkīrkaḷ, paṭṭāṇṭukaḷukkup, payiriṭappaṭukīṇratu, parimārrattīrkup, pārkkappaṭukīṇraṇa,
 pārtirukkīrāṇ, pārvaīyālarkaḷaiyum, piccaikkārarkaḷaip, piṭikkappaṭṭuḷḷaṇa, piṭittirukkīrār,
 piṇaikkappaṭṭuḷḷaṇa, pirammattiliruntu, pirāṇcukkārarkaḷ, puttikkūmaiyum, purintukoḷkīrōm,
 perumūcceṇṭāl, pōkkuvarattīrkum, pōkkuvarattukkup, mājiṣṭirēṭṭukku, māṇilaṇkaḷiliruntu,
 muṇṇēṇṭāṭukaḷuṭaṇ, mēṇṭirukkum, mēṇṭiruntār, mozippiraccīṇaikaḷ, laṭcumikāṇṭaṇukku,
 vantirukkakkūṭum, vaṇṭuruttīrkaḷ, vaḷarntirukkīṇraṇa, vārkkappaṭukīṇraṇa, viṭappaṭṭirukkum,
 virumpāviṭṭālum, viṇṭaṇaiyālarkaḷiṭam, vilaṇkaḷiliruntu, viḷakkiyūḷḷarkaḷ, viḷaṇkiyirukkīratu,
 veḷippaṭṭutuvāṇavāka, vēṇṭukōḷukkīṇaṇka, vaittirukkīṇraṇar, akarrappaṭṭuḷḷatu, aṇṭikarikkavillai,
 atikarikkappaṭṭatu, aṇṭupavikkīrkaḷ, aṇṭumatikkīrkaḷ, amerikkāvukkuc, amerikkāvukkum,
 avarkaḷukkīṭaiyil, ācīriyarkaḷukkuk, iṭaṇkaḷukkellām, intiyarkaḷukkum, irukkumpōtutāṇ,
 upayōkappaṭṭuvatu, upayōkikkīrkaḷ, uruvākkīyūḷḷaṇar, uruvākkīyūḷḷār, uraiyāṭiyiruppavar,
 urakkattiliruntu, uruttappaṭṭuyatu, eṭuttukkāṭṭil, etirikaḷiṭamiruntu, etirpārtatarku, eṇṇaṇaikkappaṭṭatu,
 ezuttālarkaḷiṭaiyē, ēṇṭaṭṭuvataṇkāka, aiyattirikaṭamiṇṇi, airōppāviliruntu, oppukkōṇṭālum,
 ozuṇkupaṭuttavum, kaṭamaippaṭṭuḷḷōm, kaṭarakaṇaiyōraṇkaḷil, kaṭṭiyaṇkāraṇukku, kaṇakkeṭuppiṇpaṭi,
 kaṇṭupitṭipākum, katākālaṭcēpaṭṭil, kamyūṭṭarkaḷaip, kalvikkūṭaṇkaḷil, kāṭṭiyirukkīratu,
 kāṇakkiṭaikkīṇraṇa, kāppāṇṇikollā, kāppāṇṇuvataṇkāka, kāṇṭaṇcaḷhpaṭu, kāḷakattāṭṭilāṇ,
 kāḷattirkorumuṇai, kuṭumpattukkum, kuṇṭikōḷkaḷaiyum, kuṇaippataṇkāḷavum, kuzantaikaḷiṭattil,
 kaiyālappaṭukīṇratu, koṇṭatāyirukkum, koṇṭiruntīrkaḷ, kōpperuṇcōzaṇiṇ, cantittiruppavar,
 cantēkaṇkaḷukkum, camaccīrkōṭukaḷ, cāṭṭappaṭṭavarkaḷ, cārpeṇṭuttukaḷaip, cāstirattukkum,
 cintikkavēṇṭum, ciṇṭupāṇmaiṇaṇum, cuṭṭikkāṭṭuvatu, cutantiraṇkaḷaiyum, cutantirattīrkaḷa,
 cuppiramaṇiyattiṇ, cūzntirukkīratu, ceytittāḷkaḷil, ceytukōṇṭirunta, ceyyappaṭuvataḷum, corkkattukkup,
 colliyaṇuppiṇār, taṭukkappaṭukīṇraṇa, tattuvācīriyarkaḷ, tamiznāṭṭilāṇ, tirupparaṇkuṇṇam,
 tiruvaraṇkattukku, tiṇṭattakāṭavarkaḷ, terintukoḷḷavum, terivikkīrkaḷ, terivittukollā, tēṇṭeṭukkappaṭa,
 tēṇṭeṭuppattum, toṭarntirukkum, tozīrcālaikaḷaiyum, nalvazippaṭuttum, niṇaiyūṭṭukīṇratu,
 nirākarikkappaṭum, nirvākattīrkum, nilaiyilirukkīratu, nīṭimaṇṇaṇkaḷilum, nēṇṭirukkīratu, nōyāḷiyiṭamiruntu,
 nōyāyppaṭṭār, paṭattilūḷḷatupōḷ, paṇṭitarkaḷukkum, paṇṭāṭṭiliruntu, payaṇṭaṭuttukaiyil,
 payaṇṭaṭuttuvataḷak, payaṇṭaṭuttuvōriṇ, paṇcakkaraṇkaḷaiyum, palkalaikkazakattaic, pārāṭṭukkuriyatu,
 piratapalikkīṇratu, peruṇkāyattaiyum, poruttirukkīratu, pōyviṭukīrkaḷ, pōrāṭṭattīrkut, pōrrappaṭukīṇratu,
 matikkappaṭukīṇraṇa, matikkappaṭukīrār, maṇṭutārariṭamiruntu, maraccāmāṇkaḷukku, mukkiyattuvamuḷḷa,
 muṭintuviṭukīratu, mutaliyavaṇṇīrkum, mēḷiṭattiliruntu, vakukkappaṭṭuḷḷaṇa, vayatāṇavarkaḷukkum,
 varavēṇṭappaṭukīratu, varicaippaṭuttatal, vaṇṭuruttukīrār, vazakkattiliruntu, vāzkkaiyaippaṇṇi,
 vicaippalakaiyūḷḷa, viḷakkiyiruntār, viḷaivikkakkūṭum, viṣayaṇkaḷaiyellām, viṭṭukkāraruḷḷu, veḷippaṭṭuttāṇ,
 veḷippurattilum, veḷiyākiyiruntatu, veḷiyēṇṭuvataṇkāka, vēṇṭumenṇaṭutāṇ, vēṇṭupāṭukaḷukkum,
 vaittuviṭuvārkaḷ, ṣṇīṇmaccantiraṇ, stāṇattiliruntu, akarrappaṭukīṇraṇa, akkuṭumpattil, aṭikkurippukaḷ,
 aṭaikkappaṭṭuḷḷa, aṭṭaippaṭaṇkaḷil, atikamāḷikkōṇṭē, atirṣṭacāḷikaḷaḷa, aṇṭupavikkumpōtu,
 aṇṭumatikkappaṭum, appaṭiyiruntāl, amarntiruntaṇar, amaikkappaṭavillai, amaintiruppatōtu,

amaippukaḷukkum, amaippukaḷaiyum, ammānavarkaḷukku, araciyaḷvātikaḷiṇ, arttanārīcuvarar,
 arimukappaṭuttap, aluvalarkaḷukkum, azaikkappaṭukiṇṇa, azaikkapperranar, azaikkīṇārkaḷ,
 avarukkellām, ākiviṭukiṇārkaḷ, āṇkilēyarukkum, ārampikkumpōtu, āryccikaḷukku, ikkāḷattitāṇ,
 iccattattiṇpaṭi, itappakkattilum, iṇaintiruppattāl, ipṇāṭicattirku, irukkumiṭattil, iruntavarkaḷukku,
 iruppuppātaikaḷ, illātavarkaḷukku, illātirukkalām, ivaikaḷukkellām, uṭaṇṇipirappuṇarvu, uṭkāntirukka,
 utaviyāyirukkum, uttirappiratēcam, upayōkikkiṇṇanar, uruvākkappaṭṭavai, uruvākkavēṇṭum,
 uṇaviṇarkaḷukkum, uṇuppiṇarkaḷuṭaiya, eṭuttirukkiratu, etirolikkiṇṇatu, elektrāṇkaḷum, ezuttukaḷukku,
 ērpaṭṭuvittāl, ērrukkollappaṭa, aintāṇṭukaḷukku, oppaṭaikkappaṭum, oppaṭaittuvittu, oruṇṇaikkalām,
 orutalaikkuttiṇ, oṭikkonṭirunta, kaṭaippiṭikkalām, kaṭṭappaṭṭatākum, kaṭṭukkaṭaṇkāmal, kaṇṭiruppiṇkaḷ,
 kaṇṭupitippaṭil, kaṇṇōṭṭattaiyum, kaṭiravaṇṭamiruntu, kaṭṭarikkāyṭāṇ, kampaṇyūṭṭarilum, kampaṇyūṭṭaraiyum,
 karuttaraṇkukaḷil, kaḷāccārattirku, kaḷviccālaikaḷiṇ, kaṇivupporuṭkaḷ, kaṇarntizukkum, kākkappaṭukiṇṇa,
 kāṇakkiṭaḷkiṇṇa, kāriyaṇkaḷukkum, kuruttelumpāl, kuṇṇipṭuvataṇku, kuṇṇukuvāṭṭil, kuṇṇaittukkoṇṭu,
 kuravāḷikaḷaiyum, kuzumiṇiruntaṇar, kūṭṭattilirunta, kaikkuṭṭaiyaiyum, koṇṭiruntāṇām, koṇṭēyiruppāl,
 kollappaṭṭullaṇa, kōṭaikkālaṇkaḷil, cakkaravarttiyṇ, cantikkirāṇkaḷ, cappāṭṭikkalḷi, camaveḷiyiliruntu,
 cāyntirukkum, ciciccaiyiṇpōtu, cintikkumpōtu, cintittuppār, cintittullaṇar, ciṇṇupāṇmaiṇṇarāṇa,
 cuṭṭikkāṭṭum, cuttappaṭuttik, curuṭṭikkonṭu, ceyalpaṭuvataṇkum, ceytiyiliruntu, ceyyappaṭumāṇāl,
 cellattakkaṇṇu, cērkkappaṭṭanar, contaḷkārarkaḷāka, corroṭarkaḷaiyum, collappaṭṭullaṇa, colliḷkonṭāṇ,
 ṭiṇāṇciṭarkaḷ, tamizilakkiyaṇkaḷ, tayaṇkamāṭṭārkaḷ, tayārikkappaṭṭavai, tayāriṇṇarukka,
 taravēṇṭumenṇum, tirukkēṭicuvaram, tirukkōṭṭiyūr, tirumaṇattirkuṭ, tiruvitāṇkūril, tiruviḷaiyāṭalkaḷai,
 tiruvizāviṇpōtu, tiruvaiyārukka, tirmāṇikkiṇṇa, tuṇṭikkappaṭum, tuṇṇaṇkaḷukkum, teṇṇārkkāṭup,
 terintuvittāl, terivittullaṇar, terivittuvittu, tērnteṭuttāl, tērnteṭuttut, tērnteṭuppāl, tēvaippaṭuvattilai,
 tokuppiliruntu, tozirkūṭaṇkaḷil, tozilaḷarkaḷaiyum, tōruvipparaku, naṭavaṭikkaikaḷilum, nāṭṭukkārarkaḷ,
 nikazṭappaṭṭatu, niyāṇṭertalkaḷ, niyāyappaṭuttum, niṇuttuvataṇkum, niṇaivēṇṇuvataṇku, nīṭimaṇṇattilum,
 paṭṭiyaḷiliruntu, payaṇṇaṭuttuṇkaḷ, payaṇṇaṭuttuvataik, payaṇṇaṭuttuvataip, parāmarikkappaṭum,
 parāmarippukkum, pāṭukākkakkūṭiya, pārāṭṭukiṇṇanar, pārttiruppāy, pārvaṇiḷarkaḷaik, piṭittiruntāl,
 piracciṇaikkuriya, pirāṇciliruntu, pirittukkoṇṭu, piṇṇappaṭṭattaiyum, piḷēṭṭiliruntu, perumpālōrukka,
 perriruppattākak, pēciyirukkirār, potumakkaḷukkup, pommalaṭṭattin, pommalaṭṭattai, poruttivittāl,
 pōkkuvarattiṇāl, makārāṣṭirattil, makizccikkuriya, makizcciyuṭaṇum, makkaḷukkellām, maṇṇaḷāyirukkum,
 māṇiyirukkiṇṇa, māṇṇattirkerpa, māṇṇikkollum, mutukelumparravai, muttukkuḷippu, muṇṇukkuppiṇ,
 muṇṇēṇṇaṇkaḷaik, murrukaiyittāṇ, mūṭappaṭṭuvittum, mēlezuntavāriyāka, moziṇeyarppiyaḷ,
 yārāyiruntalum, recipurōkēṭṭin, vaṭṭippiṭittam, vaṭṭezuttukkaḷ, varappiracāṭamākum, varampukkuṭpaṭṭa,
 varaiyaṇṇappaṭṭaṇa, varṇkattirkuṇ, vaṇakkuraṇiṇkaḷum, vaṇipāṭṭukkuriya, vāṇkikkonṭāṇ, vāṇkiyiruntāl,
 vāṇkaḷaiyṇaiyum, vāṇṭtukiṇṇēṇ, vāṇṇiruntavar, viṭutalaippōrāṭṭa, viṭṭirukkiṇṇa, viṭṭirukkirār,
 viṇṇappikkalām, vimarāṇaṇkaḷaiyum, viritturaikkum, virumpuvatākavum, viḷakkappaṭavillai,
 vizukkāṭṭirku, vizuntirukkum, vivacāyikaḷukkuk, vivāṭattirkuṇiya, viṭṭukkārariṭam, viṭṭukkullēyē,
 veppappaṭuttum, veḷippaṭuttavar, veḷippārvaḷukku, vēṇṭiyiruntār, vēṇṭumenṇālum, vēlaippaṭukaḷuṭaṇ,
 vaṭṭirukkiṇṇōm, vaṭṭukkōṇṭār, akkākkīyevic, aṭukkiliruntu, aṭuttatuttulla, aṭaintirukkum, aṭṭaiyiliruntu,
 aṇṇiruntanar, aṇṇaittukkoṇṭu, atikappaṭuttum, atikaṇāvivittatu, atikaṇṇipparakāka, atircciṇiṇāl,
 attiyāyaṇkaḷum, antakkālattil, aṇṇuppiyulār, aṇṇumatiyaḷittār, aṇṇirkuṇiyavaṇē, apūrvamākattāṇ,
 appirataṇṇamāka, amaintuvittāl, amaiyāvivittalum, ammaiyaṇukkum, araṇkēṇṇappaṭṭa, aracāṇkattaiyum,
 aṇṇitukkoṇṭār, aṇṇiṇṇaṇmaiyaḷkāṭu, alaṇkārattirku, alaṇṇappaṭukiṇṇatu, aḷikkappaṭṭāl, aḷikkapperratu,
 aḷittirukkum, avarkaḷukkiṇṇaiyē, avuraṇkacippin, ākiyavarukkup, ākkappaṭukiṇṇa, āciṇiyarkaḷaiyum,
 āṭciyurimaiyṇ, āṇṭukkorumuṇai, āṇmāviliruntu, āṇṇavintaṇkiya, āyvaḷarkaḷukku, āṇṇantaṇiṇālām,

āstirēliyāvum, icaikkaruvikaḷaik, iṭuppelumpiṇ, iṇaitiraṇkaḷaiyum, ittalattirkuṭ, ittalattirkup, intiyāviruk, innilaiyiltāṇ, innūṛrāṇṭil, ipputtakatti, iyakkukirārkaḷ, irukkirapaṭiyāl, iruntirukkumō, iruntiruppiṇ, iruntuviṭṭāṇ, iruntuviṭṭup, iruppiṭamākavum, irakkappaṭukiratu, ilakkaṇaṇkaḷilum, ilakkiṇattilēyē, illātirukkum, ilaiṇarkaḷukkut, uṇarvukaḷukkum, utaviyāyiruntatu, uttarappiratēcam, uttiravātatti, upayōkappaṭuttiya, upayōkippatillai, uruvākkiyullāṇa, uruvākkukirāṇ, uraiyāṭalkaḷaiyum, uraiyāṭiyullār, urutippaṭuttiṇa, uruppiliruntu, uḷuttamparuppu, ūkkappaṭuttum, eṇṇāmikslēṇā, eṇkeṇkellām, eṇciyirukkum, eṭuttuccolli, eṇṇaṇkaḷukkum, eṇṇikaiyilum, etirolikkiṇṇaṇa, etirolippāṇiṇ, etirpārttēṇ, elumpiliruntu, ezutiyaṇupputal, ezutiyiruntāl, ezutiyiruntāl, ezuttālarkaḷaip, ezuntirukkum, evvuyirkkum, ēṇpaṭuttuvatāl, ēṇpaṭtateṇṇāl, aimpulaṇkaḷaiyum, oppukkoṇṭāṇ, oruṇkiṇaikkum, oḷintirukkum, ozuṇkupaṭuttal, ōlaiccuvaṭikaḷil, kaṭiṇattanmaiym, kaṭciyiliruntu, kaṭṭaḷaiyiṭuṇkaḷ, kaṭṭuppāṭṭaik, kaṇṭuṭiṭṭāṇ, kaṇṭuṭiṭṭup, kaṭāpāṭṭiraṇkaḷai, kataimāntarkaḷiṇ, kamyūṭṭariṇ, kamprecarkaḷil, kayirṇiliruntu, karutuvāreṇyāṇāl, karuttaraṇkukku, kaṇṭpikkappaṭum, kalipōṇiyāvil, kalvittuṇaiyum, kāṇkirasirkuṭ, kāṭciyaḷittār, kāṭṭukiṇṇkaḷ, kāṇappaṭukiṇṇaṇa, kāṇṭrāṭṭariṇ, kāṇṭattirkuṭ, kāṇṭiyaṭikaḷiṭam, kāyattiliruntu, kiṭaikkakkūṭum, kirāmattirkuṭ, kirttaṇaṇkaḷum, kuṇṇipṭṭataip, kuṇṇaikkappaṭalām, kuṇṇaikkavēṇṭum, kuṇṇaṇkaḷukkāṇa, kuṇṇamarravarkaḷ, kūṭṭattirkuṭ, kūṭṭattirkup, kūṇappaṭuḷḷavai, koṭukkāṭirkaḷ, koṇṭāṭiṇārkaḷ, koṇṭirukkiraṭē, koṇṭiruntatum, koṇṭiruppatum, koṇṭuvarappaṭum, koḷkaikaḷukkum, koḷḷaiyaṭittuc, cakkarattirkuṭ, caṭṭamanṇaṇkaḷiṇ, caṭṭōpāṭṭiyāyā, catyākkirakattai, cantarppattaip, caṇṇikizamaiyaṇṇu, camayattiliruntu, camastāṇattirku, campantappaṭṭavai, cāṭṭappaṭuḷḷa, cāṇṇiṭakkūṭātu, cāṇṇiṭupavarkaḷ, cāṇṇiṭārkaḷ, cāṇṇiṭirkaḷ, cāṇṇtirukkira, cāṇṇativāḷariṭam, cāṇṇezuttukaḷ, ciṇkappūrilum, ciṇṇirakaṇkaḷil, cilappaṭikāṇattai, cilarukkuttāṇ, ciliṇṇarukkum, cilēṭṭumattin, civantirukkum, ciṇṇirattilēyē, ciṇṇiruttuvatu, cukapōkaṇkaḷaiyum, cuṭṭikkāṭṭiya, ceyarpaṭuvataṇkāṇa, ceyarpaṭuttalām, ceyarpaṭṭārkaḷ, ceytikkūrukaḷ, ceyyappaṭukiṇṇa, ceyyappaṭukiraṭō, celaviṇaṇkaḷaiyum, celuttuvataṇkāṇa, celuttuvataṇkāṇa, celpavarkaḷukkum, cellamuttuvin, cēkarippataṇṇum, cērttukoḷḷa, jappāṇiyarkaḷum, taṭṭittirukkum, taṇṇittanmaiyaṇṇu, tamizakattirkuṭ, tamiznāvalkaḷil, tayārippataṇṇu, tayārippirkuṭ, tākkukirārkaḷ, tāymārkaḷukkum, tiraṭṭikkonṭu, tiraṇṇirukkum, tirukkuḷamākum, tiruṇṇaravūril, tiruppatikkup, tirumaṇattirkaḷa, tirumpuvārkaḷ, tiraippaṭaṇkaḷait, tiṭṭappaṭukiratu, tiṇṇpaḷittār, tirmāṇattukku, tirmāṇikkiratu, tuṇaiccakkaramum, turatirṇṇavacamāka, tuṇaiyinaṇukkum, teṇṇāppirikka, terintukoḷvatu, terivikkappaṭṭa, terivittuḷḷatu, terivippatillai, terukkūṭtil, telivupaṭuttik, tēcattiliruntu, tokukkappaṭṭatu, naṭavaṭikkaiyākum, nampikkaiyākum, nampikkaiyillai, nammaiyaṇṇiyāmalēyē, nāṭukaḷilellām, nikazccikkum, nikazcciyonṇu, niṇaikkirārkaḷā, niṇaippavarkaḷum, niṇaivirukkiraṭā, niṇaivukkeṭṭāta, niṇantaṇaikaḷukkum, niṇattiliruntu, niṇuttavēṇṭum, niṇuvaṇaṇkaḷaiyum, nilaikaḷukkiṭaiyē, nilaittuviṭṭatu, niṇṇipatikaḷākavum, nuraiyiralukkum, nūḷkaḷaiyellām, neṇṇipattittik, paṇṇkāṇṇuṇṇaṇa, paṇṇcāyattukkaḷ, paṇṇikkattukaḷil, paṇṇittukkoṇṭu, paṇṇiṇṇuṇṇaṇa, paṇṇpāṭṭiṇaiyum, patintirukkum, patippāḷarkaḷiṇ, patirikkaiyil, payaṇṇappaṭuttivar, payaṇṇappaṭuttuvār, paruttirukkum, paṇṇaṇṇuṇṇaṇa, paṇṇiyirukkum, pazaṇṇkālantoṭṭu, pāṇṇiriyattin, pāṇṇikkapperru, pāṇṇukāppataṇṇāka, pāṇṇirattirku, pāṇṇkakkūṭātu, pāṇṇaiyilpaṭum, piraṇṇiyattil, piraṇṇkappaṭalām, pirittēṇuppatu, piraṇṇirukkum, piḷḷaikaḷukkup, pukazntuḷḷār, putukkaviṇārkaḷ, putukkavaiyāṇ, putuppikkavum, puraviyiliruntu, purintukoḷḷak, purōṭṭāṇkaḷiṇ, purōṭṭōṇiṇācam, peṇkaḷūrukkup, peyarttuḷḷār, periyavarkaḷukkum, perukkattaiyum, perravarkaḷukkum, poruntuvaṭillai, poruḷkaḷukkup, porikkappaṭṭatu, pozutupōkkākak, pōṭṭirāṇiṇācam, pōyiruntārkaḷ, makkaḷukkirunta, matikkappaṭṭaṇṇa, mantiraṇkaḷaiyum, mantiravāṭikaḷiṇ, mantiravāṭikaḷum, maṇṇitarkaḷukkuc, maṇṇittarkuriya, maraṇkaḷukkiṭaiyē, māṇavarkaḷukkuc, māṇākkarukkut, māṇṇitarkaḷaiyum, māṇāmalirukkum, māṇṇappaṭuttatāl, māṇṇiyamaippataṇ, mikappaṭuttik, miṇṇāṇṇapakuppu, miṇṇāṇṇalaiyum, miṇṇōṭṭattaic, muṇṇittuṇṇalām, mutukelumpukaḷ, muttukkaḷaiyum, muṇṇmāṇṇiyākak,

muyar_cikkirāṇ, murpakutiyilum, meyppātukaḷiṇ, mēṛkoṇṭirunta, mozipecarttaṇar, mozipecarttut,
 mozipecarpaip, reprijirēṭṭar, rōpātṭukaḷukku, lekṣampirku, vakuppiliruntu, vantuvitukirēṇ,
 varuṭaṇkaḷukkum, varuttappaṭṭuk, vaḷarccikaḷaiyum, vaḷarntuviṭṭatu, vaḷaintirukkum, vazakkaṇiṇarkaḷiṇ,
 vazaṇkuvatāyirru, vāyupporuḷkaḷ, vāraṇhēṣṭiṇs, vāzpavarkaḷukku, viṇṇāṇattaiyum, viṇṇāṇapūrvamāṇa,
 viṭukinṛarkaḷ, viṭutalaippōril, viṭṭuviṭuṇkaḷ, vitikaḷiliruntu, vittiyācattaip, viyāpārikaḷukku, viruṇṭiṇarkaḷāka,
 viruppattukku, viḷakkiliruntu, viḷakkuvatar_kup, viḷaiyāṭiṇarkaḷ, viḷaivikkiṇratu, viḷaivippatākum,
 vizuntuviṭāmāl, vivakāraṇkaḷilum, vivarikkappaṭum, vivarittuḷḷār, vivātattiṇpōtu, visvāmittirar,
 veppanilaiyilum, veyir_kālattiḷ, veruppuṇarcci, veḷiyaraṇkukaḷil, vēṭṭaiyāṭuvatil, vēṇṭappaṭukiratu,
 vaikkappaṭavillai, vaittukkoṇṭu, hipṇāṭicattaip, aṭakkikkoṇṭu, aṭakkumuṇaikkum, aṭippaṭaiyāy, aṭippākattiṇ,
 aṭaikinṛarkaḷ, aṭaintiruntatu, aṇukumuṇaikaḷum, atikārattukku, atiyamāṇukkum, ataittoṭarntu,
 attaṇaikkattāṇai, aṇupavikkirōm, apreccarukku, amaikkappaṭalām, amaintirukkak, amaintuḷḷataik,
 amaippukkaḷiṇ, aracyalamaippin, aracyalamaippil, araṇmaṇaikaḷilum, aruccuṇaṇaiyum, aṇakkaṭṭalaḷaiyṇ,
 aṇikuṇiḷākaḷum, aṇivikkiṇratu, aṇivuraikaḷaiyum, alaṇkarikkavum, aḷikkakkūṭātu, azikkappaṭṭatu,
 azintuviṭṭatu, azuttattilum, azaikkappaṭuvar, astivārattiṇ, ākiyavarṇir_kāka, ākiyirukkalām, āksikaraṇattiṇ,
 āṇkilattaiyum, ācaippaṭukirāṇ, āṇṭukaḷukkuk, āpkāṇistāṇam, āyirattukkum, āyvāḷarkaḷiṭam, ārampikkirēṇ,
 ārampittuḷḷaṇa, āraḷykirāḷkaḷ, āraḷyccikaḷaic, āraḷyntavarkaḷ, āḷayaṇkaḷukkuc, ikkaruttukku, ikkaḷḷūriyil,
 ikkūṭṭattiḷ, inkuḷḷavarkaḷ, iṭappuṇamākaḷum, iṭaiyūrukaḷaiyum, intiyarkaḷiṭam, iṇattiliruntu, ippayirciyṇ,
 ippiraccinaḷai, immaṇṭalattiḷ, iyaṇkuvatar_kum, irukkirāḷkaḷō, iruṭṭaṭippuc, iruntatāḷtāṇ, iruntateṇrāl,
 iruntavarkaḷiṇ, irupattināṇku, irupattēṭṭām, iruvarukkiṭaiyē, irantuvittāl, ilakkiyaṇkaḷuḷ, ilakkiyappeyar,
 iḷavayatiliruntē, ivarkaḷaippaṇri, ivarṇilellām, ivviraṇṭilum, ivvērupātukaḷ, uṭkārntatum, uṇarccikkum,
 uṇarcciyṇāl, uttaravātattiḷ, upaṇiṣattukaḷiṇ, upayōkikkirōm, uyarntukoṇṭē, uyirukkuyirāṇa,
 urimaikaḷukkup, uruṇṭaikaḷākki, uruṇṭaiyākavum, uruḷaikkizaṇkai, uruvākiyirukka, uruvākkuvatum,
 uruveṭukkiratu, uruppukkaḷaik, uruppukkaḷaip, urpattikkuk, ekspasilp, eṇkaḷaiyellām, eccarikkaiyāy,
 eṭukkakkūṭātu, eṭukkappaṭuvatu, eṭutturaipatu, eṇṇeyccattu, eṇṇikkaiyil, eṭirpārkkāta, eṭirpārttatu,
 eriporuḷkaḷaik, elakṭrāṇkaḷ, elumpukaḷaiyum, elektrāṇkaḷai, ellāvakaiyilum, eḷiyavarkaḷukku,
 ezuttāḷarukku, ezuttalakkaṇam, ezuppappaṭṭatu, evvārṇiruntatu, ērpaṭakkūṭiyatu, ērpaṭāvivittāl,
 ērpaṭumpōtum, ērpaṭṭiruntaṇa, ērappaṭṭuḷḷa, oṭṭuruppukaḷ, ottiruppatāl, oṇṇirukkiratu, oppukoḷvatu,
 ozukkattiṇku, ozukkattilum, kaṭṭattiṇkum, kaṭṭamaippilum, kaṭṭalaḷaiyittāl, kaṇakkiliruntu, kaṇippoṇiḷkaḷiṇ,
 kaṇṭittārkaḷ, kaṇmūṭittāṇamāka, kamalāmpikaiyṇ, kamyūṭṭaraik, karutukinṇaṇar, karṇukkoṭukka,
 kalattiliruntu, kaliyāṇacuntaram, kalyāṇacuntaram, kaḷḷūrikaḷaiyum, kaḷvēṭṭukaḷuḷ, kazuttappaṭṭai,
 kavarcciyaiyum, kāṭṭiyuḷḷaṇar, kāṭṭukkullē, kāṭṭumirāṇṭi, kāṭṭuvatar_kup, kāṇamuṭiyavillai, kāṇikkaiyākki,
 kāṇkirṇṭṭaik, kāmirāḷvukkum, kāriyakkamiṭṭi, kāriyamākattāṇ, kārpaṇkaḷukku, kārpparēṣaṇil, kārlmārks,
 kiṭakkirāḷkaḷ, kiṭaikkāmaiḷ, kiṭaikkumāṇāl, kirakkappaṭṭa, kiristuvukku, kizakkintiyat, kuṭiyiruppil,
 kuṭiyirupuk, kuṇikkappaṇra, kuṇikkinṇār, kuṇittuttāṇ, kuṇippiṭuvōm, kuṇippittut, kuṇumputtaṇam,
 kuṇaintatākavum, kuṇaintapaṭcamāka, kuṇaippatar_kum, kuṇrattiṇkāṇa, kuḷippāṭṭum, kuḷiyiliruntu,
 kūṭṭaṇkaḷukku, kūṭṭattiṇariṇ, kūṭṭikkittu, kēmarāḷkaḷilum, kēraḷattiṇkum, kaipparrappaṭṭa, kaiyezuttaiyum,
 koṭuttāḷtāṇ, koṭuttuḷḷēṇ, koṇṭiruppōm, koṇṭuvaviratu, kotikkumpōtu, kōṭṭarkaḷiṭaiyē, kōpāḷakuruṇaṇ,
 kōpāvēcattutaṇ, kḷōcappukaḷiṇ, caktikaḷukkum, caṭṭattiṭṭaṇkaḷai, caṭṭattiṇkiz, cantēkattukku,
 camastāṇaṇkaḷum, camutāyattaiyum, camaiyalkārarkaḷ, campiratāyaṇkaḷai, campiratāyappaṭi,
 carumattiṇkum, carkyūṭṭukaḷ, cākittiyaṇkaḷ, cātavākaṇarkaḷiṇ, cāppitukinṇaṇa, cāppitukirōm,
 cāmarttiyamum, cārntaṇavākum, cāstiraṇkaḷil, cikiccaiyṇāl, cintippatar_ku, ciṇimāvir_kup, ciṇappukkaḷum,
 ciṇappurimaikaḷ, ciṇuvarkaḷaiyum, ciṇpakkalaiyum, ciṇpaṇkaḷilum, cīkkiramākavum, cīrituttum,
 cuntarampiḷḷai, currumpozutu, currulāṭṭurai, cūṭākkumpōtu, cūznilaikkut, ceṇkōṭṭaiyil, ceṇruviṭṭāṇ,

cenruviṭṭāl, ceyarpaṭuttum, ceyalkaḷellām, ceyalpaṭuttik, ceytittāḷil, ceytuvarukiraṭu, ceytuviṭṭār, ceytuviṭṭēṇ, ceyyakkūṭiyavai, ceyyappaṭṭut, ceyvataṭkillai, ceyviṇaikkup, celaviṭavēṇṭum, cellakkūṭiyavai, celliliruntu, celvākkālum, cēmippukkum, cērkkaiyākum, cērppikkum, cottiliruntu, corpozivārri, ṭārjilṇkil, ṭirāṇspōṭṭ, ṭeṇmārkkil, taṇkaḷukkeṇru, tattuvattilum, taṇippaṭṭavarin, taṇṇiṭamiruntu, tayārittalukku, tayārippālarum, tayārippukaḷil, tayārippukkāṇa, taṭkāppukkāka, talaippukaḷukku, talaimuraikaḷukku, tavirppataṭkāka, tāṇkikkōṇṭu, tāḷattirṭēpa, tiṭukkittāl, tiṭṭattinpaṭi, tiṭṭamiṭappaṭṭa, tiṭṭavattamākac, tiṭṭavattamākap, tiyākayarukku, tirukkurralam, tirukkōyilul, tiruttaṇkaḷaic, tiruttamākavum, tiruppārkaḷal, tiruppeyarutaṇ, tirumpiṇālum, tirumpukirēṇ, tiruvalluvarum, tiruvuruvaṇkaḷai, tirmāṇattuṭaṇ, tiṇaṇappayirkaḷ, tuṇṭaṇkaḷaiyum, tuṇpappaṭṭuk, tuppākkiiyit, tūkkiliṭṭuk, tūymaippaṭutta, tūrattilirunta, teyvaṇkaḷaiyum, terintuviṭum, terinteṭuttu, terivikkirōm, terukkūttup, tēyntuviṭum, tēvaippaṭukinra, toṭaṇkiyavarkaḷ, toṭarntārkaḷ, toziṭkūṭaṇkaḷ, tōrruvittuk, nakarttukaiyil, nakaiccuvaṭiyuṭaṇ, naṭattappaṭṭaṇar, naṭattapperratu, naṭattiyullār, naṭattuvataṭkum, naṭantirukkātu, naṭavaṭikkaikaḷait, naṭikkirārkaḷ, naṭuppākattil, naṇparkaliṭamum, napiccamūrtti, nampukirṇkaḷā, nākarikattirku, nāṭakattuṭaiyṇ, nāḷitazkaḷilum, nikazttukiraṭu, niṇaiviliruntu, nirappuvataṭkāka, nirampiyullatu, nirattirṭēpa, niruttappaṭṭu, niruttukinraṇa, niṇaintuviṭum, nilakkizārkaḷ, nilaikkuttuk, nilaiyattilulla, nīkkiviṭṭāl, nīkkuvataṭkum, nīṭṭupōkku, nīṭṭuraṭiyum, nuṭṭaporuḷātāra, nuṇiyiliruntu, nūlakattirkuṭ, neprīṭiyaṇkaḷ, nēramākiyittatu, noṭṭipozutil, nōkkiliruntu, pakuttaṭiruvukku, pakkavāṭṭiyamāka, pakkuvattirku, paṭappaṭṭipin, paṭaikkappaṭṭatu, paṭaittavarkaḷin, paṭaippukaḷākum, paṭaippukaḷaiyum, paṭaiyeṭṭappaṭṭu, paṭṭiyaliṭṭuk, paṇikaḷaiyellām, paṇpāṭukaḷaiyum, paṭṭirikaikaḷaip, paṇikkattiyāl, paṇikkattiyṇ, paṇṇeṭuṇkālam, payaṇpaṭakkūṭum, payaṇpaṭuvataṭkum, payaṇpāṭtilum, payappaṭuvārkaḷ, payirṭcipalli, payirṭiyalittu, parivāraṇkaḷuṭaṇ, palavitaṇkaḷilum, paḷḷattākkum, paḷḷippaṭippai, pākistāṇukku, pāṭappaṭukinraṇa, pāṭaliputtiram, pāṭukāppaṭuṭaṇ, pāṭtirattin, pāratitācaṇukku, pārkkinrār, pārttatākavum, pārvaṭiyittār, piṭikkappaṭṭaṇa, piṭittukkoḷ, piṭippataṭkuk, piṭippataṭkup, piṇaikkappaṭṭu, piṇṇōkkiyum, piṇpakkattil, piṇvaruvaṇavarrai, piraccāratṭin, piracṇaikaḷukku, piratipalippin, piratipimpattai, pirittīṣārāl, pirakkavillaiyē, pukazkirārkaḷ, pukazvāyntatu, puttakattirku, puttakattilum, puraṭcikaramāṇavai, purintōrukku, purakkaṇikkum, puzakkattukku, perumaḷavukkup, perumāṇukkuṭ, perumāṇukkup, perumpāṇmait, perumpālāṇōr, perāviṭṭālum, perreṭuttāl, perrōrkaḷiṭam, pēcikkollum, pēcciliruntu, pēccuvazakkiṇai, pērālarkaḷukku, pēriraiccuṭaṇ, poruppērṭkum, poruppērṭuk, pozutupōkkuc, pōkkuvarattaik, pōṭappaṭukinraṇa, pōṭṭiyālarkaḷ, pōṭṭiyittuk, pōṇravaikaḷaiyum, pōyirukkinraṇa, pōṇṇarṭkuriyatu, pōṇṇarṭkuriya, makkaḷāṭciyṇ, maccamiruppin, maṭṭuppaṭṭutti, maṇṭapaṇkaḷaiyum, mantiravāṭiyaip, maṇaccāṭcikkuk, maṇappāṇmaiyaik, maratṭinṇum, maruttuvattāl, maṭṭukkirārkaḷ, mavuṇṭpēṭṭaṇ, māṇavarkaḷukkāṇa, māṇāṭṭukkup, māppiḷḷaiyṇ, mārpakattirku, mārpakattilum, māṇṭalkaḷukku, māṇupaṭuvatuṇṭu, māṇupaṭṭatākum, māṇṇaṇkaḷiṇāl, māṇṇuvataṭkup, mikuntiruntaṇa, miṇṇiḷakkukaḷ, miyūcipārmis, miṇṇaḷarppuk, mukattilirunta, muṭiyātatākavum, muṭiṭeṭuttār, muṭukkellām, mutircciyum, mutukelumpum, muṇṇēṇṇaṇkaḷai, muṇṇōkkiyum, muraṇpāṭukaḷum, muraippaṭuttal, murrukaṭiyittu, muzakkamiṭṭāṇ, mūṭappaṭṭullaṇa, mūlakkūṭukaḷum, mūlapporuṭkaḷ, meypittār, mēṭṭōṇṭaiyṇ, mēṇṇpārvaṭiyum, mēḷatikāriyṭam, moziṭeyarppatu, moziṭeyarppāka, moziyamaippāṇatu, mōṭjālṇkaḷin, yatārttattil, rōmāṇiyarkaḷin, laṭcumikāṇṭaṇai, vakuppiṇarukku, vaṇkaḷāṭṭaiyum, vacūlikkappaṭṭa, vaṭṭārattirku, vaṇaviḷaṇkaḷiṇ, varavēṇṭumenru, valuppaṭuttum, vaḷimaṇṭalattil, vazakkaṇiṇarukku, vazaṇkappaṭṭār, vazaṇkuvataṭkum, vazikāṭṭukiraṭu, vāyṭkuziyil, vāzṭkaikkuc, vāzṭkaiyākum, vāzṭkaiyṇāl, vicuvācattuṭaṇ, viṭṭiruntāl, viṭṭuviṭuvōm, viṭṭuviṭṭuk, viṭaiyiliruntu, vimarṇaṇkaḷum, viyakkattakkatu, viyāpārikaḷiṭam, virattiyāṭṭittu, viruntukkuk, virumpukirōmō, virumpuvataṭkac, virruviṭṭāl, villiputtūr, viḷakkiyullatu, viḷaiyāṭalkaḷil, viḷaiyāṭumpōtu, viḷaiyāṭuvataṭku,

viḷaiyāttukku, vīttukkuḷlē, vīttaiviṭṭup, vīzccikkup, veṇkaṭēcaṇukku, veḷippaṭaiyākavō, veḷippāṭakum,
 veḷiyiṭumpōtu, veḷiyiliruntē, veḷiyērumpōtu, veḷḷaṇukkaḷum, vēṇṭumenṇār, vēṇṣvort, vērupaṭṭuḷḷatu,
 vērupāṭṭiṇāl, vēṇṇumaiyiṇṇi, vēḷunācciyār, vēḷaikkārarkaḷ, vēḷāṇmaikkum, vaikkappaṭṭāl, vaittiruppavar,
 vaittuviaṭṭāl, vaittuviaṭṭuk, akampāvattōtu, akkaṭṭattil, acōkamittiraṇ, accamillāmal, acciṭappaṭum,
 accupparappu, accuruttip, aṭakkiviṭalām, aṭikkappaṭṭu, aṭikkurippu, aṭukkaṭukkāṇa, aṭaiyāḷaṇkaḷaik,
 atikarippatum, atikāraṇkaḷaik, antaraṭiccāṇ, aṇparkaḷukku, appāvukkuṭ, amarntirukka, amirtaliṇkam,
 amerikkāvilē, amerikkāvaip, amaiccarākavum, amaittukkoḷ, amaippataṇkup, amaippirṇkut, amaiyāviṭṭāl,
 ammāvukkuṭ, ammiyiliṭṭu, aracakumārarkaḷ, aracukaḷukkum, arukataiyarṇavar, araippataṇkum,
 aṇṇikaḷiyākum, aṇṇivikkirār, aṇṇivikkirēṇ, aṇṇivuruttum, aṇṇuvaṭaiyāṇatum, aḷikkapperra, azintuviṭṭaṇa,
 avaciyamākiṇṇaṇa, ākiyavarṇālum, ākiyavaikaḷaiyum, ākcijaṇēṇram, āṇkilattil, āṇkilēyarkaḷē,
 āciramattirṇku, āciriyarkaḷaik, āccariyamillai, āṭciyiṇpōtu, āṭṭuvikkum, āṭpaṭuttuvatu, āṇṭavaṇukkuc,
 āṇṇonṇirṇku, āpattaliṇkum, āmpiliṭṭiyūṭ, āmpilipayariṇ, āyutaṇkaḷaiyum, ārampattilum, ārampattaiyum,
 ārampittapōtu, āṇāycciyāl, āṇṇikḷukku, āṇṇokkiyanātaṇ, āṇṇalkaḷaiyum, āḷamarattaiyil, āḷakivittāl,
 icaikkappaṭṭaṇa, icceyṭiyaik, iṭamperavillai, iṭamperruḷḷa, iṭaivelṭiyiṭṭu, iṇṭarkēriyar, iṭṭāyilum, intukkaḷāvar,
 intumuslim, innāṭakattil, innilaḷiyilum, iṇṇonṇiraḷiyum, iṇṇṭiṭṭiyūṭ, iṇṇspekṭar, ippayircikaḷ, immūṇṇiraḷiyum,
 iyarṇiyavarkaḷ, irakaciyaṇkaḷait, irattappōkku, irākaṇkaḷaiyum, irācarācaṇukku, irāmēcuvaramum,
 irukkiṇṇēṇ, iruntāḷtāṇē, iruntuviṭṭu, iruppaṭarṭti, iruppaṇāḷum, iruppaṭarṇkut, iruppaṇaṇukku,
 iruppavarukku, iruvitaiyilait, iraippaikkūḷ, irantavarkaḷaip, iraicciyaḷiyum, ilakkaṇaṇkaḷil, ilakkaṇaṇkaḷum,
 ilakkiyattaik, illātavarkaḷāka, illāmaiyaḷum, illaiyāyṇum, illaiyēṇṇum, iḷaṇcivappuk, iḷaiṇarkaḷiṭaiyē,
 ivvaḷavukkum, ivviṇaṇkaḷil, ivvilaṇkukaḷ, ivvūrtikku, iṭṭupaṭuttuvatu, iṭṭkappaṭṭu, uṭaintuviṭum, uṭkāṇṭōm,
 uṭpaṭṭavarkaḷ, uṇarukiṇṇārkaḷ, uṇarccimikka, uṇṭākivṭum, uṇṭākkirru, utavukiṇṇārkaḷ, uyarattirṇkuk,
 uyarntirukka, uyttuṇaralām, uruvākivṭum, uruvākkiṇāl, uraiyāṇṇiṇār, uṇaviṇarṇkum, uṇṇicuvataṇku,
 uṇṇutimozium, uṇṇuppiṇarkaḷē, uṇṇattikkāka, ulartappaṭṭa, ulḷkoḷkiṇṇaṇa, ūkkappaṭṭutti, eṭukkakkūṭiya,
 eṇṇikkaikku, eṭirpāṭṭē, eṭirppukku, eṭirmaṇuṭārār, eṇṇatterikiṇṇatu, ellāṭṭiyum, ellāṭṭaiyum, eḷiṭāṇatākavum,
 ezutappaṭṭum, ezutavēṇṇiyatu, ezutiviṭṭār, ezutuvataṇkuk, ezuttāṇiyum, ezuppuvataṇku, ēṇṇaṭuttuvatē,
 ēṇṇaṭṭatākum, ēṇṇaṭṭaiyum, ēṇṇaṭṭaimaiyum, aintiliruntu, oṭṭumottamāka, oṭṭumottamāṇa, ottukkoṇṭu,
 oṇṇucērttu, oṇṇumaikkup, oḷikkaṇṇaḷaik, ozittukkattā, oṭṭalkaḷilum, oṇṇaḷavukkēṇum, oḷaiccuvataḷikaḷ,
 oṇṇiyattilūḷḷa, kaṭarṇkaraiyilum, kaṭavulḷkaḷaiyum, kaṭiṇamāṇatākum, kaṭṭaṇkaḷilum, kaṭṭaṇkaḷilēyē,
 kaṭṭaṇkaḷaiyum, kaṭṭikaḷākavum, kaṭṭiyaṇkāraṇai, kaṭṭuraikkum, kaṭṭuvittār, kaṇakkappillai,
 kaṇakkappaṭṭa, kaṇakkivṭuvatil, kaṇṭaṇkaḷilum, kaṇṇiruntāl, kaṇṇeṭuttār, kaṇṇimaikkum, kaṇṇiyattutaṇ,
 kataṇaṭivattil, kappalkaḷilum, karutappaṭuvāṇ, karutuvatākavum, karuttiṇaiyum, karuttukkuc,
 karuttuṭaiyavar, karuppaikkūḷ, karumpalakaiyil, karuviyāḷarkaḷ, kalantiruntatu, kallūrikkup, kalviyamaiccar,
 kavaṇakkuraivāl, kavaṇittirkaḷā, kavarcciyāṇatu, kāṇpikkalām, kāṭalikkirēṇ, kāṭtiruppatu, kāṇṇijiyiṭam,
 kāriyatariciyāka, kāriyattirṇku, kāriyattukku, kāṇṇṭūṇkaḷai, kāḷaltuṇaiyum, kiṭakkumpōtu, kirāmattilēyē,
 kirumikaḷaiyum, kiḷḷiḷaḷaṇṇiṇ, kiṇṇṭattil, kiṇṇpāṭiyum, kuccikaḷaiyum, kuṭapulaviyaṇār, kuṭaliliruntu,
 kuṭiyirukkac, kuṭumpattilē, kuttiṇārkaḷ, kumarikkaṇṭak, kuṇṇippākavum, kuṇṇippittatai, kuṇṇippittāka,
 kuṇṇippukaliṇ, kuṇṇippuppaṭi, kuṇṇukkūṭukaḷ, kuṇṇaintavarkaḷai, kuḷōṭṭuṇkac, kuḷattirṇkuc, kuzantaikaḷuṭaiya,
 kuzukkaḷukku, kūṭattirṇkuc, kūṭattirṇkūḷ, kūṭiyiruntatu, kūṭṭappaṭṭatu, kūṭṭukkuriya, kūṇṇiṇṇaṇar, keṭṭuppōtal,
 kēṭkappaṭṭatu, kēṭkiṇṇirkaḷā, kēriyōkaṇaḷis, kaikaḷiliruntu, kaitikaḷukkum, koṭukkattāṇ, koṭuppatākum,
 koṭuppatupōḷ, koṇṭavarkaḷiṇ, koṇṇirukkap, koṇṇiruppavai, koṇṇuḷḷatāl, koṇṇuvantāṇ, koṇṇuviṭṭatu,
 koppaliṇkum, koḷkiṇṇavarkaḷ, koḷḷumpatiṇ, kozukkattāip, kōṭaikaḷattil, kōṭṭaiyilūḷḷa, kōṭṭaṭukaḷil,
 kōppukaḷaiyum, kōriikkaikaḷum, kōṇṇṭukaḷil, kōzikaḷukkup, kṣayarōkattāl, caṇkaṇkaḷaiyum, caṭṭaippaiyil,
 cattiyākirakap, catyākkirakam, cantikkiṇṇaṇa, cantikkirēṇ, cantittālum, cantiraṇkaḷum, cantēkappaṭum,

cantōṣattuṭaṇ, cantōṣamākavum, camūkattiṇarum, camūkattilluḷa, campattukaḷum, campantamillai,
 campalattaiyum, carkkaraiyuṭaṇ, cāṭcikaḷaiyum, cāṇṭiyaṇiṇ, cātāraṇamākavum, cāttiyamākumā,
 cāṇṭōrkaḷāl, cāppittapiṇ, cārntavarkaḷō, cālaikaḷukkum, cicucellappā, cittirattil, cittirappāvai, cittirikkap,
 cintikkaḷām, ciṛappukkum, ciṛaiccālaikaḷ, curakkappaṭṭu, curukkamākum, curruppurat, currulākkal,
 cūṭikkoṭutta, cūṭāṭṭattil, cūriyaṇukkum, cūznilaikaḷiṇ, cūznilaikaḷaip, ceṇkuttākat, ceṭṭiyāriṭam,
 ceṇṇaṭaikiṇṇaṇa, ceppēṭukaḷum, ceyalāḷarākavum, ceyaliliruntu, ceyalpaṭuttak, ceyalpaṭuvatil,
 ceyalpaṭuvataik, ceyalmuṛaiyil, ceykiravarkaḷ, ceytuvatāṇ, ceyyappaṭṭatai, ceyyamāṭṭāṇ, celuttalāṇār,
 celuttiyatāl, celkaḷukkuḷ, cellappāvum, celluṛuttap, cērntavarkaḷai, cērppatākum, cērmaṇkaḷuṭaṇ,
 caikkilkaḷum, caitṭōkaṇnacis, caitṭōpiḷāsam, coṛkaḷukkuk, coṛpozivāḷar, coṛpozivukaḷai, collappaṭukira,
 collappaṭṭavai, collavillaiyā, cōrvillāmal, jākkirataiyāy, jermaṇikkum, ṭākkumeṇṭari, ṭeliviṣaṇukku,
 taṭṭiccurru, taṇṇaṇaikkālam, taṇṇavāḷattil, taṇṇipparṭarṭu, tantiruntāl, taṇṇittaṇiyākat, taṇṇinaparukkum,
 taṇṇiṭamirunta, taṇmaiyaṇālum, tamizicaikkum, tamiznāṭṭaic, tayārippirṭu, talaṇkaḷukkuc, talaippākaiyum,
 talaimaiyāṭamākak, tākkutalaiyum, tāymārkaḷiṇ, tāymozivazik, tāvaraṇkaḷākum, tikazkiṇṇār, tiṭṭattilum,
 timiṇkalaṇkaḷ, tiyēṭṭarukku, tiruttukiratu, tiruppattūr, tirumpavillai, tirumpivantu, tirakkumpōtu,
 tiṭṭappaṭṭatu, tirppataṛkāka, tirppataṛkāṇa, tuṇaipurikiratu, turiyōṭaṇaṇiṭam, turiyōṭaṇaṇuṭaiya, turantuvitṭu,
 tuṇaimukattaik, tuvaṇkuvataṛṭu, tūymaiyākavum, tūrattirṭum, tūrattirṭuḷ, teṇkizakkil, teṇṇintiyap,
 teyvattukku, terikiṛārkaḷ, terintukoṇṭa, teriyumātalāl, terivippatōṭu, tēṭukiṛārkaḷ, tēvaikaḷukkup,
 tēvaippaṭṭār, tokutiyluḷḷa, tokuttuḷḷatu, tokuppukaḷil, tokuppukaḷum, toṇkaviṭṭum, toḷaitūrattil, tozilkāḷākum,
 tozilnuṭpak, tōṇṇravillaiyē, tōṇṇriyavarkaḷ, tōṇṇruvatākum, tōṇṇruvatunṭu, tōṇṇruvārkaḷ, tōṇṇrattilum, tōṇṇrattukku,
 nakarattukkup, naṭakkiṛārkaḷ, naṭattappaṭuvatu, naṭavaṭikkaikku, naṭavaṭikkaiyait, naṭikkappaṭṭaṇa,
 naṭaiperruḷḷaṇa, naṇparkaḷukku, natiyiliruntu, napaṇṭamiruntu, nampikkaitāṇ, nampukiṇṇēṇ,
 naracimmavarman, naracimmavarmar, nākārccuṇar, nāṭukaḷukkuk, nāṭukaḷukkut, nāṭṭirṭuriya,
 nāṇayaṇkaḷukku, nāṇayaṇkaḷaiyum, nāṇṭaṇkāy, nāvalāciriyaṇa, niṇaivāṇṇalum, niṇaivukūrtal,
 niṇṇiruntatu, nipantaṇaikaḷaic, niṇṇayittār, nirvānikaḷum, niṇṇattirṭum, niṇṇuttavillai, niṇṇuvaṇaṇkaḷait,
 niṇṇuvaṇaṇkaḷōṭu, niṇṇuvaṇattiṇar, niṇṇaintirunta, niṇṇaivēṇṇukira, nilappakutikaḷ, nilapparappiṇ, nilaināṭṭiṇar,
 nilaināṭṭuvatu, nīkkaiyākavum, nīṇkaḷellām, nīṇṇōṭṭattāl, nuraiyīraḷiṇuḷ, nuzaintārkaḷ, nūlāciriyaṇiṇ,
 nerukkaṭiyāl, nerukkaṭiyil, nerukkaṭiyum, neruṇkiyapōtu, nēṇntuḷḷatu, nōkkattuṭaṇ, nōyṭṭaṭuppu,
 pakkaṇkaḷukku, paktarkaḷukku, paṭakkaruviyaip, paṭakkāṭcikaḷ, paṭikkakkūṭiya, paṭikkappaṭṭu, paṭittuḷḷār,
 paṭippataṛkut, paṭippataṛkup, paṭukkaikkup, paṭaiyeṭuttāṇ, paṭaiyeṭuppiṇ, paṭṭappaṭippai, paṭṭuppūcci,
 paṇiyāṇṇuvōr, paṇiyāḷarkaḷāl, paṇṇiṭamaṇikku, paṇṇāṇāycci, paṇṇikkappaṭṭu, paṇṇippittār, paṇṇiraṇkaḷil,
 paṇṇalkaḷilum, paṇṇaṇpaṭuttātu, paṇṇircikkup, paṇṇircikkum, paṇṇirciyāḷum, paramacivāṇantam,
 parāmarikkavum, paṇṇiṭcaikkup, palavitattilum, pākattirṭum, pāṭṭukkaḷum, pāṇṇiyaṇukku, pātukaṇṇpatil,
 pāṇṇiraṇkaḷāka, pāṇṇiraṇkaḷ, pāṇṇirattōṭu, pāyporuḷkaḷ, pāṇṇāṭṭutalaip, pāṇṇkāmalum, pāṇṇpatilum,
 pāṇṇpatupōl, pālūṭṭikaḷiṇ, pāḷaiyaṇkōṭṭai, piṭittuḷḷatu, piṭippatilum, piṇaippukaḷum, pirakācittuk,
 piracavattirṭu, piraccaṇaikaḷait, piratipalippatu, pirattiyēkamāka, pirassellai, pirāṇāyāmatṭai, pirittaliṇpōtu,
 pirivinaṇṇaiyē, pirivinaṇṇaiyum, pirivinaṇṇarkku, piṇṇkāḷattār, piḷāṭṭuvitṭam, piṇṇkaṇkāy, pukaipittal,
 pukaippaṇaṇkaḷai, puṇṇiyattāl, putukkavitaiyai, putumaiyākavum, putaintuḷḷatu, puttakaṇkaḷaik,
 puṇṇakkaṇittal, pulavarkaḷaiyum, puzukkaḷukku, pūṇkuṇṇaṇār, peritupaṭutti, periyavarkaḷāl, periyavarkaḷiṇ,
 periyārkaḷiṇ, permāṇkaṇēṭ, peruvataṛkākak, peruvataṛkākat, peruvarkaḷāl, peruvukkak, peruvuntatai,
 peruvuppatai, peruvuṭṭalām, pēcappōkiṇṇēṇ, pēccukkaḷum, pommaikaḷukku, poruṭkaḷāḷum, poruṭcelavil,
 poruttamāṇatāka, poruttiyuḷḷa, poruḷāṭāramum, poruḷkaḷāḷum, poruḷkaḷiṇāl, poruppilūḷa, porṇkālamākum,
 pōkkikkolḷa, pōkkuvārkaḷ, pōṭṭikaḷilum, pōyiruntapōtu, pōyviṭuṇkaḷ, pōṇṇāṇkaḷ, pōṇṇāṭṭamtāṇ, pōṇṇuttukkal,
 pōṇṇappaṭṭatu, pōṇṇapperum, pōṇṇuvārkaḷ, makizccittāṇ, makkaḷukkākac, makkaḷukkuriya, maṭiyiliruntu,

maṭṭuppaṭutta, maṭṭuminṛic, maṇikkattukaḷ, maṇpāṇṭaṇkaḷ, matikkappaṭṭu, mantiraṇkaḷum, maṇappāṇkukaḷ, mayakkattaiyum, marattunṭukaḷai, marattunṭukaḷ, mariyātaikkum, maruttuvamaṇaṇip, maṇumalarccit, maṇumalarccip, maṇumalarcciyai, maṇaikkappaṭum, maṇṇavarkaḷuṭaṇ, malarcciyuṭaṇ, malarccetiḷkaḷ, malaippakutiḷkaḷ, mākāṇattilum, māṇākkarukku, māṇikkavācakaṇ, māṭṭiraikaḷum, māṇpukaḷukku, māṇupaṭumpōtu, māṇuvēṭattil, māṇṇamuṭiyum, miṇāntarukku, miṇkalaṇkaḷiṇ, miṇmayattukaḷ, miyūciyattil, mirukēntiraṇ, miṇāmpāḷuṭaiya, muṭintirukka, muṭṭaiyilulla, muṇumuṇuttatu, mutanmaiyaṇavar, mutalāṇavarṛil, mutaliṭṭirku, muttamiṭṭuk, muttukkaḷiṇ, muttumaṇiyaip, muṇpāṭṭāḷar, muṇvaruṇiṇṇaṇa, murrupperra, muzaṇkāḷukku, muzumaikkumāṇa, mūṭṭukaḷilum, mūṭṭaikaḷaiyum, mūzkiyirunta, meṭrōpāḷiṭaṇ, metuvākattāṇ, meycilirukka, meṇkūriyulla, meṇpakutiyaṇ, meṇpārvaṇiyaṭa, maiyattirṭukum, mozipparṇum, moziyiyālārum, maṇṇattukkup, yāppilakkaṇam, yāṇṇamiruntu, yuttattirṭuk, rākkeṭṭukaḷ, rāṭṭārkaḷaiyum, rāpartṭukku, rūpāyukaḷukku, liṇkattaiyum, vakikṇiṇṇaṇar, vakuttullāṇ, vaṇcippattaṇ, vaṭapāṭimaṇkaḷam, vaṭivattilulla, vaṭṭāraṇkaḷilē, vaṇakkattaiyum, vaṇṇaṇkaḷaiyum, vantuvuṭuvāṇ, vantuvuṭṭāṇ, vayatiṇarukkum, varāviṭṭāḷum, varpuṇuttic, vallunarkaḷāl, vaḷappaṭuttik, vaḷarcciyuṇac, vaḷaikuṭāvilum, vazakkariṇṇaṇiṭam, vazaṇkakkūṭātu, vazaṇkapperru, vazaṇkuvatuṇṭu, vazipāṭṭaiyum, vaziyamaippukaḷai, vāṇkuvatilum, vāṇkuvārkaḷ, vāṇcināṇaṇiṇ, vāṇaliyiliṭṭu, vāyilākkattāṇ, vāṇattirṭukum, vāzkiṇṇaṇar, viṇṇāṇikaḷil, viṭṭuvuṭṭatu, viṇṇappaṇkaḷai, viṇṇappittu, vittiyācamum, viṇiyōkattāṇ, vimāṇattaiyum, virivaṭaiṇiṇṇaṇa, viruntāḷikaḷ, viṇṇaṇaikkuk, viṇṇaṇaikkum, virruviṭalām, viḷakkaṇkaḷait, viḷakkattuṭaṇ, viḷakkamaḷittu, viḷakkoliyil, viḷaṇkuvataṇṭu, viḷamparattaip, viḷaivukaḷukku, vivacāyikaḷiṭam, vivarakkūṇukaḷai, viṣayaṇkaḷtāṇ, viṭukaḷukkum, veṭṭaveliyil, veṭṭukkāyam, vetuvetuppāka, veppattāḷum, veppanilaṇmāṇi, verṇikaramākat, verṇiyaṭaiyum, vellattaiyum, veliṇāṭukaḷiṇ, veliṇāṭṭiṇṇar, velippakkamāka, velippaṭṭāl, velippuramum, veliyēriyatum, veliṇiṭukiraṭu, velliyaṇpalam, velliyaṇkāvam, vērupaṭṭāḷum, vaittiruppatē, stāpaṇaṇkaḷiṇ, spiriṇkukaḷai, hintukkaḷiṇ, akarāṭiyaiyum, akarrivṭum, akkaṭitaṇkaḷ, akkaṇiyaṇmai, aṇkulamākam, aṇkēyirunta, accakaṇkaḷil, accattirṭuk, accorṇkaḷil, aṇcuvārkaḷ, aṭakkaiyāḷum, aṭaṇkiviṭum, aṭipākatṭil, aṭiyārkaḷiṇ, aṭivāṇattil, aṭukkaḷaiyil, aṭuppilēṇṇa, aṭuppukaḷil, aṭaintirukka, aṭaiyamuṭiyum, aṭṭavaṇaippaṭi, aṇukumuṇaikaḷ, aṇukaḷukku, aṇṭaṇkākkai, aṇṇāmalaiyum, aṇmaikkāḷam, atarṇkappuṇam, atarṇkuttāṇ, atarṇkullēyē, atikaṇmākkum, atikaṇrikkātu, atikaṇrattait, atikaṇikaḷōṭu, atirṇṇamum, attirṇmāṇam, antastaiyum, aṇantāzvāṇ, aṇupavaṇkaḷiṇ, aṇuppivaikka, aṇuppukinṇa, aṇumatikkātu, aṇṇipecaṇṭ, appakutikku, appakutiyaic, appazukkaṇṇa, appuṇamṭāṇ, apporuḷkaḷai, amarttiṇṇar, amaikkinṇaṭu, amaitiyuṭaṇum, amaintullāṇa, amaippākkavum, amaippārkaḷ, amaippinṇaṭi, amaippukaḷai, amaippukkāṇa, ammaiyaṇiṭam, ammaiyaṇuṭaṇ, araṇmaṇaikaḷum, aruccuṇaṇaṇaik, aruntamizp, arccuṇaṇaṇaip, aṇiṇṇarkaḷiṭam, aṇivāṇṇalum, aṇivāḷikaḷum, aṇivikkavum, aṇivuṇuttiya, aṇaintārkaḷ, alaṇkaṇittal, alippatilum, azuttattaic, avariṇamirunta, avaraippaṇṇiya, avarkaḷukkeṇa, avarkaḷpaṭum, avarriṇkuk, avarriṇkum, avaikaḷukkut, avaikaḷukkup, ākkavēṇṭum, āṇkilattilē, āṇkilattait, ācaikaḷukkum, āṇṇupāḷuvāṇa, āṇcipurinta, āṇṇaṭuttik, āṇaiyattirṭuk, āṇṇukaḷākam, āṇṇuvantār, āṇicaṇkaṇaṇiṇ, āṇṇirattil, āṇṇiramaṇainta, āṇṇirikkat, āyirattirṭuk, āyivāḷarukku, āyivukkūṭam, ikkirumikaḷ, ikkuriyiṭṭa, ikkuzāyikaḷ, iṇkoṇṇumāka, icceyalukku, iṭattirṭuk, iṭuporuḷkaḷai, iṭuporuḷkaḷ, iṭaiveḷikaḷaip, iṇaippākkam, iṇaippukaḷāl, iṇaippukaḷaik, iṇaippukaḷaip, iṭaziyalāḷaṇiṇ, iṭaippaṇṇip, iṭtiruttam, iṇtiyaṇukku, iṇakkavarccic, iṇamutirccic, iṇṇiyamaṇiyāṇa, iṇṇiyamaṇiyātu, iṇṇiyamaṇiyāp, ippakutikku, ippakutiyaip, ippaḷḷiyaṇ, ipporuṭkaḷ, ipporuḷkaḷai, ipporuḷkaḷ, immuṇaikaḷil, iyakkakkūṭiya, iyakkukinṇaṇa, iyakkukirār, iyaṇkaṇiyilum, irakaciyaṭtaik, iraṇṇiraṇṇāka, irattinaṇkaḷ, irāṇkattiṇaṇip, irāṇṇentiraṇ, irāṇmamūrtti, irukkalākkātu, irukkinṇaṇō, irukkinṇaṇa, irukkinṇapōtu, iruntatiṇāl, iruntamaṇikku, iruntirkaḷ, irupattōṇam, irupattāyaṇ, iruppatiṇāl, iruḷarkaḷiṭam, iraṇṇiyaṇuṭaṇ, iraṇṇikumpōtu, iraivaṇukkuc, ilakkaṇattait, ilakkiyaṇkaḷē, ilaṇkaṇikkul, ilāpakaramāṇaṇatāka, illattaiyum, izukkappaṭṭa, ivarriṇkuc, ivvakuppil, ivvitikaḷil, iṭupaṭuttum, uccanilaṇaiyum,

uṭaṇaṭiyākavum, uṭaṇpaṭavillai, uṭalamaippāṇatu, uṭalmoziyil, uṭaimaikaḷaiyum, uṭkārumpaṭi, uṭpakutiyaṇ,
 uṭpaṭuttum, uṭporuḷkaḷ, uṇarkinṛōm, uṇṭākkiṇar, utaviyāltāṇ, utavuvatākavum, uṇṇippākāp,
 upakaraṇaṇkaḷum, upakaraṇaṇkaḷaik, upayōkittaṇar, upayōkittuc, upayōkittut, uyirikaḷākum,
 uyirizantaṇar, uyirppuḷla, uyirvaliyaṇ, urutippaṭṭu, uruppukaḷāl, uḷḷavaṇākavum, uḷḷavarkaḷaik, ūṛravēṇṭum,
 ekkālattum, eṭukkumpaṭi, eṭuttavarkaḷ, eṇṇakkūṭātu, eṇṇattirku, eṇṇattilēyē, eṇṇamellām, etirppaṭṭu,
 eṭēccātikāra, eṇcaimkaḷāl, eṇṇavellāmō, eṇṇumiṭamum, eṇṇazaittaṇar, eṇṇumillāta, eppaṭṭittāṇ,
 elicapettum, elumpukaḷōṭu, ellaiyiluḷla, ezutuvatuṭāṇ, ezuppiyuḷla, eskimōkkaḷ, ēmāṛṛantāṇ, ēṛpaṭṭataṛku,
 aicōṭōppukaḷ, aimpattaintu, ottiruntatu, oṇṇraiyaṭuttu, oppāṇatākum, orukālattil, orumuṛaiyāvatu,
 oruvaṇukkup, orṛumaiyuṭaṇ, ōviyaṇkaḷākat, kaṭalōraṇkaḷil, kaṭikārattil, kaṭṭaṇkaḷākap, kaṭṭaṇkaḷaik,
 kaṭṭaṇaṇkaḷum, kaṭṭattirku, kaṭṭalaiyiṭum, kaṭṭalaiyiṭṭu, kaṭṭuvatilum, kaṇṇipinpaṭi, kaṇukkāḷikaḷ,
 kaṇukkāḷkaḷ, kaṇṇkāṇittal, kaṇṇattilum, kaṇṇattilēyē, kaṇṇikkavum, kaṇṇōṭṭamum, kataikaḷukkup,
 kattiṇārkaḷ, kantakattuṭaṇ, kantacāmiyaṇ, kaṇṇattilum, kaṇṇimariyaṇ, kampeniyiṇar, karutuvārkaḷ,
 karuttukaḷil, karuttēṛram, karuppaṇcāru, karuvikaḷukku, karuvūlattil, kaṛpaṇaiyilum, kaṛpikkiratu,
 kaliyukattil, kaleṭṭarukku, kalaiccōṛkaḷai, kalkattāviṇ, kalkattāvait, kalvikkūṭam, kalvimāṇkaḷ,
 kavaṇṇittālum, kaṣṭattaiyum, kākkappaṭum, kāṭcittirai, kāṭṭappaṭṭaṇa, kāṭṭukkut, kāṇappaṭṭāṇ,
 kāṇikkaiyaic, kāṇukiṇṛāṇ, kāṇpaṭaṛkut, kāṇtamākiratu, kāṇṭirāḷ, kāppakattil, kāppataṛkum, kāṇpleks,
 kāyaṇkaḷālum, kāyappaṭutti, kāyakaṛikaḷaip, kāriyaṇkaḷāl, kāriyaṇkaḷiṇ, kāṛttikēcu, kāṛrukkum,
 kāvalarkaḷiṭam, kāvirippūm, kiṭaittitum, kiṇṇarumukam, kirāmaṇkaḷaip, kiṛṇḷāntu, kiḷampukiratu,
 kiḷaimoziyil, kiṭkkaṇakku, kuazakiricāmi, kujarāttikaḷ, kuṭittālum, kuṭittokaik, kuṭumpaṇkaḷai,
 kuṇāmaṇkaḷ, kumāstāviṇ, kuṛikkirār, kuṛipārttu, kuṛippākum, kuṛippiṭātu, kuṛiyiṭukaḷāka, kuṛiyiṭṭil,
 kuṛaintuḷḷaṇa, kuṛraṇkaḷāl, kuṛraṇkaḷuḷ, kuṛramarṛavar, kuṛircātaṇap, kuzantaikaṭku, kuzantaikaḷāl,
 kuzantaikkāka, kūṭaṇkaḷilum, kūṭukiṇṛaṇar, kūṭṭattinaṇarai, kūṭṭilayaṇ, kūppittēṇ, kūriyātākavum, keṭṭiyākum,
 kēṭpavarukku, kaiyezuttut, kaiyoppamiṭṭa, koṭukkālām, koṭukkirāl, koṭuttuviṭu, koṭuppatākac, koṭṭāppuḷi,
 koṇṭuḷḷatāka, koṇṭuḷḷāṇ, koṇṭuvaralām, koṇṭruviṭum, kollappaṭṭu, koḷkalattil, koḷkinṛōm, koḷkaiyilum,
 koḷḷumārūm, koḷvatākavum, kōṇaṇkaḷaiyum, kōrikkaiyaṇ, kōzivaḷarppu, kōvilukkuḷ, cakōtarattuvam,
 caṇcikaikaḷil, caṭṭappirivu, cattukkaḷiṇ, cantēkamtāṇ, camayaṇkaḷaiyum, camastāṇkaḷ,
 campantamākac, campavaṇkaḷaik, cammaṭṭiyāl, cammatattuṭaṇ, carkkaraiyāit, caḷaikkavillai,
 cātaṇaṇkaḷuṭaṇ, cātaṇattiṇuḷ, cātaṇaikaḷukku, cātākkeṇṭai, cāṭṭiyamāṇatu, cāppāṭṭuk, cāppiuvataṇ,
 cāmpirāṇip, cāṛntatākavē, cikarattaiyum, cikṇaḷkaḷaik, cittarkaḷum, cintaṇaiyāḷaṇ, ciṇṇaṇkaḷil, cirikkirār,
 ciruṣṭikku, ciruṣṭittu, ciṛappaṭaiyum, ciṛappukkaḷai, ciṛukataikaḷait, ciṛuvarkaḷaic, cirruṇṭic, cilavarṛirku,
 cilirttuk, ciluvaippōr, civarāmaṇukku, ciṛrattuṭaṇ, cukappiracavam, cupāṣiṇitās, cumēriyarkaḷ,
 cuyacaritaiyil, cuyamariyātaic, cuyamariyātaiyai, curukkaṇkaḷai, cuvarkaḷukku, cuvarkaḷaiyum,
 cuvāmikaḷiṇ, cūttiratāraṇ, cūzalkaḷaiyum, ceṇṇaikkuc, ceṇṇaṭaikaḷiratu, ceṇṇatākavum, ceṇṇāltāṇ,
 ceṇṇuḷḷaṇar, ceṇṇuviṭṭaṇa, ceyaltiraṇum, ceyalpaṭuvār, ceyalmuṛaikaḷai, ceytuḷḷōm, ceyavarkaḷāka,
 ceyyāviṭil, ceyyumpōṭē, ceyyuḷilum, ceyyuḷukku, ceyvōrukku, celuttiyum, celuttumārū, celuttuvār,
 cellukiṇṛōm, celvatākavum, celvattuṭaṇ, celvākkāl, celvākkiṇai, celvākkil, cezumaiyaiyum, cevviyāṇāl,
 cevviyukku, cērntatākak, cērppataṛku, cērppittu, caiṇṇiyāvil, collirkup, collirkuṇ, colliviṭum, collukkut,
 collezuttu, colvataṛkut, cōmpērikaḷāka, jaṇaṇāyakattil, ṇāpakattirku, ṭāṭṭarkaḷum, ṭāṭṭarkaḷaip, ṭillikkup,
 ṭellikkup, ṭaṇkaḷiṭamuḷḷa, ṭaṭaiceykiratu, ṭaṭṭuppaṭum, ṭatumpukiratu, ṭattuvattaiyē, ṭantukikaḷil,
 ṭantaṭiyāṇiṭam, ṭaṇimaṇitarkaḷ, ṭaṇiyoruvaṇ, tamizarukkum, tamizkkavitai, tamizpparū, tarattirkuṇ,
 tarappiṇarkaḷ, tarittiramum, tarukiṇṛkaḷ, taruvaṇavākavum, tarkkattiṇ, talaiyeṭuttatu, talaivarkaḷuṭaṇ,
 taḷappaṭṭatu, taḷḷiviṭṭatu, tazaiccattum, tākkiṇālum, tākkuvataṛku, tāṇkamuṭiyāta, tāṇkukiṇṛaṇa,
 tāmatamiṇṇik, tāyakkattāṇ, tāymoziyām, tāymoziyaṇ, tāṛkālikamāka, tāzttiyum, tiṭṭaṇkaḷōṭu, tiyākayyarum,

tiyēṭṭarkaḷ, tiraṭṭuvatum, tirutarāṣṭira, tiruttupavar, tiruppatikam, tiruppiṇār, tiruppuvatan, tirumaṇattaiḷ,
 tirumaṇamāṇavan, tirumalairāyaṇ, tirumuṛaiyil, tirumēṇiyum, tirumpuvatāka, tiruvaḷḷuvap, tiruvārūrt,
 tiruvizāviṇ, tiṛantirunta, tiṛaṇkaḷaiyum, tillaiyilum, tikkāyaṅkaḷ, tiṭṭappaṭṭu, tiṭṭappuratal, tiṭṭapaḷikka,
 tukkattuṭaṇ, tuṭiṭuṭittu, tuṇaiviyaṛum, tuṇaivēntarāka, tutikkaiyaip, tuyilpavarin, turitamākavum, turkkaiyiṇ,
 tuṛaḷaḷukkāṇa, tulḷiyamākac, tuvakkappaṭṭa, tūṇappaṭṭum, tūṇṭivittu, tūparkkuḷas, tūymaikkum,
 teṇṇakattin, teṇṇāṭṭin, teṇmērkiḷ, teṇmērkuḷ, teyvacicāmaṇi, teruvukkup, teḷivākiṇṛaṇa, taikkumpōtu,
 tokutikaḷākap, tokupputāṇ, toṭaṅkiyatāl, toṭarappaṭṭatu, toṇṭārrum, toppikkul, tozilaḷiyum, tōṇṭumpōtu,
 tōṇṛivittum, tōṛraṅkaḷil, tōlviyaṭainta, nakaraṅkaḷākum, nakarāṭṭciyiṇ, nakarttiyum, naṭattappaṭṭuvaṇa,
 naṭattukiṇṛaṇa, naṭattukirāḷ, naṭattaiyaiyum, naṭappaṭṭukiratu, naṭappataṛkum, naṭappaṭṭākavum,
 naṭaiperuvatum, naṭaimuṛaikaḷil, naṭaimuṛaikaḷaip, naṭaiyiyalāyvu, nantikēcurar, naṇṛakattāṇ,
 nampiyuḷḷatu, narēntiraṇiṇ, nallavarkaḷum, nalozukkap, naṣṭattaiyum, nākarikattaiḷ, nāṭakaṅkaḷāḷavē,
 nāṭakattaiyum, nāṭāḷumaṇrac, nāṭiccenṛu, nāṭṭukkul, nāṭṭuppuṛa, nāṭacurattil, nārpporuḷ, nārkarattin,
 nikazkālattai, nitiyamaiccar, niṇaikkirārō, niṇaikkirāḷ, niṇṛuvittāṇa, niṇṛuvittu, nipantaṇaiyiṇ, nimirttik,
 nimirntāṇ, niyūcilāntu, niyūsilāntu, nirappukiratu, niṛuvaṇattār, nilakkariyaic, nilaiyiṇpōtu, nikkiviṭum,
 niṭimuṛaiyiṇ, niṭimuṛaiyil, niṛvīzcci, nukrumāviṇ, nuṭpaṅkaḷum, nuṇṇuyirk, nuṇṭukaḷkaḷ, nuzaiyāyilil,
 nūlakattilum, neṇcukkul, neṭunāṭkaḷāka, neṭuntolaivu, nerukkaṭikaḷ, nerukkamākāp, nerukkamāṇatu,
 nerukkamulḷa, neruppiṇāl, nellaiyappar, nēcikkirēṇ, nēraṅkazittu, nēriṭumpōtu, nērmukamākavō,
 nēрмаiyāṇavar, nēṛraiyaṭiṇam, nōkkaṅkaḷil, nōkkukirār, nōyāḷikkuk, nōyāḷikkum, nōyiliruntu,
 nōykaḷukkāṇa, pakatciṅkum, pakarpozutil, pakutikaḷilēyē, pakuttariviṇ, pakuttarivuk, pakuttarivum,
 pakkattaiyum, pacukkaḷaiyum, paccaiyammāl, paṇcapāṇṭavar, paṇcāmirtam, paṇcāyattil, paṭikkaṭṭil,
 paṭikkaṭṭum, paṭintirunta, paṭukarkaḷuṭaṇ, paṭaittavarkaḷē, paṭaittārkaḷ, paṭaippukaḷum, paṭaiyiṇarukku,
 paṭṭappakalil, paṭṭarpirāṇ, paṭṭāpiṣēkak, paṭṭiṇattār, paṭṭiyiṭutal, paṇipurikiratu, paṇpātukaḷaik, paṇpāṭṭiyal,
 paṇpāṭṭuṭaṇ, paṇpāṭṭut, paṇpukaḷilum, paṇiṇēṭṭāvatu, paṭilaḷikkum, paṭtirattait, paṭtirikaiyāka,
 paṭtirikaiyāṇa, payaṇpaṭumpāṭi, payamuṛuttum, payiṇṛuvarum, payirākiṇṛatu, payiriciyuṭaṇ, paraṅkikkāy,
 parappiṛkum, paravāyillaiyē, parāmarippum, paricilarukku, parimāṇattil, paruppillāta, paruvakkārṛu,
 paruvattirku, palluyiraṇup, palvantrāy, paḷḷikaḷukku, paḷḷikaḷaiyum, pazakkaṅkaḷaik, pazakkappaṭṭu,
 pazikkuppazi, pācuraṅkaḷaik, pāṭacāḷaikaḷil, pāṭippināl, pātukāttut, pātukāttum, pārāṭṭiṇāl, pārāḷumaṇrac,
 pārttavuṭaṇē, pārvaikkut, pālappaṭṭip, pālācīrḷār, pāḷaivaṇattin, pāspēṭṭum, piṭittāḷum, piṇṭarappaṭa,
 piṇpāṭṭuk, piṇpāṭṭup, pirakaṭicuvavar, pirakācittatu, pirakārattin, piracṇaikaḷil, piracṇaikaḷum, piratinitikaḷē,
 piratipimpam, pirattiyēkap, piraputtuvam, pirāmaṇattin, pirāmaṇarukku, piriyumpōtu, piriviṇaikkum,
 pirivukaḷākak, piṛanāṭukaḷil, piṛamoziḷaḷil, piṛkāḷattiya, pilimcuruḷ, pilṭṭarkaḷ, piṛaṅkikaḷiṇ, pukuntāḷum,
 putuppittu, puttiyaiyum, puṇcirippu, puraviyāṭṭam, puruṣarkaḷiṇ, purōkirāmiṇ, puṛakkaṇippu,
 puṛappaṭṭumuṇ, puḷḷikkum, puzuṅkalarici, puviyīrppu, puṣpikkum, pūṭṭappaṭṭu, peṇkaḷukkāka, peṇṇukkuc,
 peyarkaḷukku, peritākkik, perukumpōtu, perukkiyum, peruntaṭaiyāka, peruntokaiyai, perumāṇaṭikaḷ,
 perumāṇaiyum, perumāḷukku, perumaiyākum, peruvazakkil, peruvāḷāṇṇu, pēccāḷarkaḷ, pēccumoziyai,
 pēccellām, potuccaṭṭam, potuppaṭaiyāka, potumakkaḷaik, poruttamāṇatē, poruttamāṇavai,
 poruttamuṭaiya, poruḷaittāṇ, poruppāṭci, pōkkuttāṇ, pōṭṭuttāṇ, pōṭṭōkirāpi, pōyiruppāṇ, pōyviṭṭatāka,
 pōṛrakūṭiya, pōḷākiṇṭum, projakṭaril, makarantattāl, makēntiravāṭi, maṅkaḷācācaṇam, maṇikkaṭṭup,
 maṇikkaṇakkāka, maṇiccattum, maṇimēkaḷaiyil, maṇṭapaṅkaḷil, maṇṭapattin, matippiṭukaḷai,
 matippukaḷum, matippukkaḷ, mantirattil, mantiravāṭiyai, maṇṭattinmaiyaḷ, maṇṭattiruppi, maṇṭattirukku,
 maṇṭappōkkum, maṇṭarkaḷuṭaiya, maṇukkaḷaiyum, maṇaiviyaṭaṇum, maṇōpāvattaip, maṇṇaṇukkuk,
 maṇṇarukkum, maṇṇarkaḷiṭam, maṇṇattukku, marattukkum, marapupporuḷ, maṛuttārkaḷ, maṛratellām,
 malaittoṭariṇ, māṭṭiraicci, māṇavaṇukkum, māṇavarkaḷuṭaṇ, māṇikkavalli, māṇilattil, māṇiyaṅkaḷum,

159

irumporaiyai, irakkavillai, iraiciyil, iraiciyait, ilakkiyavaḷam, ilakkukaḷiṇ, ilaṅkukiraṭu, ilaṅkaiyiṇ, illarattil,
 izappatillai, ivarrukkāṇa, ivvaḷavutāṇā, ivvāmaiṇ, ivvuttiyai, ivvērupātu, iṭupaṭuvatāl, iṭupaṭuvatum,
 uṭpaṭukiraṭu, uṇaruvatillai, uṇarvā kavum, uṇarvukaḷil, uṇṇumpōṭu, utayamāyirru, utaviṇārkaḷ, utaviyullatu,
 utāraṇattai, uttaraviṇri, uttiyākum, uttiraṅkaḷ, upakaraṇattil, upaniṣattum, upayōkamākum, uppukkuṭ,
 upputtūḷ, uyarattaiyūm, uyarkaṇratu, uyarntapaṭca, uyirukkuṭ, uruciāvil, uruveṭuttāṇa, uruvērrum,
 urōmaṅkaḷum, uruṭiyāy, uruppukaḷāka, uraiviṭaṅkaḷ, urruṇōkku, ulakattilum, ulakattukku, ulakamellām,
 ulaiyilittu, ulōkaṅkaḷāl, ulṇāṭṭut, ulmaṇattin, ulḷaṇpuṭaṇ, ulvāṅkik, uvamaikaḷaiyūm, eṭukkiraṭ, eṭuttālum,
 eṇṇikkaip, eṇṇippār, eṇṇeyyil, etirikkut, etiriyaiyūm, etirtavar, etaiyellām, ettaṇmaiṇatu, etticaiyil,
 eṇṇiṇrōm, eṇṇaṇepatai, eṇṇataiyūm, eṇṇazaippatu, eṇṇazaippar, elumiccaip, ellaikkōṭu, ezucciyōṭu,
 ezutuvatuṭaṇ, ezuttāḷarāṇa, ezuttukaḷāka, ezuntullaṇa, esesēlci, ēntiraviṇal, ērkappaṭum, ērpaṭukiraṭā,
 ērpaṭuvatōṭu, ērpāṭṭin, ēlakṭrikal, aintezuttu, aiṇṭiṇiṇ, aiṇṭappāṭukaḷ, oṭṭittāṇ, oṭṭuppalakai, oṇṇumillē,
 ottittuk, oṇṇiṇnaittu, oṇṇiṇmēḷ, oṇṇiyaṅkaḷ, oṇṇukkuc, oṇṇukkut, oṇṇumariyāta, oṇṇaittāṇ, oppittuc,
 oruṅkamainta, oruttiyūm, oḷiparappuc, ovvoṇṇumē, oṭṭivittāḷ, oṭṭalkaḷil, oṭṭutarkaṇa, oḷaḷavirrup,
 oḷaḷavukkuc, kaṭarpaṇciṇ, kaṭavulṭamum, kaṭavulkaḷiṇ, kaṭavulkaḷum, kaṭaiccaṅkam, kaṭṭaṅkaḷum,
 kaṭṭaṅkaḷaik, kaṭṭattil, kaṭṭāyamākac, kaṭṭuraiṇaik, kaṇakkūṭukaḷ, kaṇaṇaṇukkuc, kaṇipporit, kaṇṭippāy,
 kaṇṭullār, kaṇṇāṭiyūm, kaṇṇukkul, kaṇmuṇṇāl, kaṇvizittu, kaṭavukaḷaiyūm, kataikaḷākavum,
 kantapurāṇam, karācciyil, karivēppilai, karuṇcempai, karuṇaiyayūm, karuṇṇālum, karutuvataṅku,
 karuttālum, karuttiṇil, karuvikkum, karuvūlaṅkaḷai, karuvūlaṅkaḷ, karaicalkaḷiṇ, karccippai, karṭittāṇar,
 karṇuṇarnta, kalaiṇarkaḷaik, kallūriyilē, kalviyiṇāl, kaḷavozukkam, kazuvivittu, kavacattaiyūm, kavaṇittuk,
 kavarṇarukku, kavizttēṇ, kavuṇciliṇ, kākkaṭṭum, kāṭṭutalum, kāṇappaṭukira, kāṇikkāraḷ, kāṇpikkak,
 kātalittāl, kātukaḷilum, kāttirāmal, kāntiyattai, kāppāṇrat, kāmpukaḷil, kāmpukaḷum, kāmpukaḷaip,
 kāyṇtapiṇ, kāraṇaṅkaḷuḷ, kāraṇaṅkaḷōṭu, kāṭukaḷum, kārpurēṣaṇ, kāvalarkaḷil, kāviyattai, kiṭakkiraḷ,
 kiṭakkirēṇ, kiṭaikkavum, kiṭaikkāmaṇ, kiṭaikkiraṭā, kiṭaittapōṭu, kiṭaippatum, kiṇarraiyūm, kirāmatṭaiyē,
 kirumikaḷaik, kiruṇṇaṇum, kirēkkariṇ, kiḷampiṇāl, kiḷampiṇēṇ, kiṭṭōṇkaḷ, kiṇaittaṇṭu, kiṇkkaṇka, kuṭiyēriyatu,
 kuṇṭukaḷaip, kutikkiraṭu, kuṇrukaḷiṇ, kuṇrukaḷum, kuppaṇācāri, kumāramuttu, kuraṅkukku, kuruvintam,
 kurōmaṇṇs, kuṇikaḷaiyūm, kuṇikkāmal, kuṇikkum, kuṇittum, kuṇippittāta, kuṇiyāṭakak, kuṇuyizaikaḷ,
 kuṇaintulla, kuṇaiyumpaṭi, kuṇaivāyulla, kurravāḷik, kulattukkē, kuḷirpataṇap, kuzantaiyayic, kuzantaikaḷ,
 kuzampiṇku, kuzuviṇarōṭu, kuzuvilulla, kūṭiyatutāṇ, kūṭṭappaṭṭa, kūṭṭilulla, kūṇṭukaḷiṇ, kūṭṭātutal,
 kūṇṭakūṭātu, kūṇamāṭṭār, kūṇāṭirkaḷ, kūṇiyirukka, kūṇuvatākum, kūṇuvatāyiṇ, kūṇuvatilum, kūṇṇiṇpaṭi,
 kēṭkaḷāṇār, kēṭṭavarkaḷ, kēṭṭirukka, kēṭṭirkaḷā, kēṭpataṅkaḷā, kēṭpatilum, kēṇaḷattin, kēḷuṅkaḷēṇ,
 kēḷvikaḷum, kēḷvikkāṇa, kaiyāḷavillai, kaivaricaiyayic, kokkiyāṇatu, koṭikaṭṭip, koṭiyērram, koṭukkālāmā,
 koṭuṅkaḷūr, koṭuttataip, koṭumaikaḷaik, koṭṭukiraṭu, koṇarappaṭṭāṇa, koṇarntāṇ, koṇṭataiyūm, koṇṭāṭiyatu,
 koṇṭirāmal, koṇṭirkaḷā, kottukkaḷ, kolaikkāraṇ, kolluvatum, kolvateṇru, kōāṭṭeks, kōṭiyilulla, kōṇattirku,
 kōṇattaiyūm, kōṇinātarāv, kōpparakēcari, kōppaikaḷil, kōyilkaḷaip, kkuḷākavō, caktiyilum, caṅkattutaṇ,
 caṅkiliyiṇ, caṅkiliyil, caṅkiliyayic, caṅkeṭuppu, caṇaṅkaḷaik, caṭṭacapaikku, caṭṭattutaṇ, caṭṭappaṭip,
 cantatiyinaṇ, cantarppac, cantittut, cantiraṇuṭaiya, cantirōṭayam, cantaikkuc, capṭiṇṇaṇal, camaccirāṇatu,
 camanilaiyāṇatu, camaṇpāṭukaḷai, camamāṇatākum, camamāṇavarkaḷ, camayattukku, camastāṇattai,
 campavattaip, cammatattin, cammatamiṇri, cammatamillai, cariyillaiyā, carkkāril, carvakālamum,
 cācacaṅkaḷaip, cākittiyam, cākaṭaiyil, cāṇakkaraicalai, cāṇaṇaṅkaḷāl, cāṇaṇaṅkaḷaic, cāṭittuviṭa,
 cāṭtiyamalla, cāṇrukaḷāl, cāṇrukaḷiṇ, cāṇaṅkaḷait, cāṇūṭirikal, cāḷaikaḷaiyūm, cāḷmaṇṭin, cikiccaiṇāka,
 cikkaṇamākap, cittarittu, cintaṇaikkē, ciṇimākkal, ciramattutaṇ, ciriyaṅkaḷ, ciṇappōṭum, ciṇumikaḷum,
 ciṇpikaḷum, ciṇruruvac, cilirtatu, cilēṭṭumap, cilēṭṭumam, cilvarvuṭ, civakāmiyūm, civapiraṇiṇ, civājiyitāṇ,
 cirkēṭukaḷ, cukattaiyūm, cuttamākum, curappikku, curappiyait, curuḷkaḷiṇ, curuḷkaḷum, currukaḷil,

cuzar_cikku, cuzar_ciyaip, cuvācattiṇ, cuvācamuṛaiyai, cuvācippatai, cuvāracyamāka, cūzalittāṇ, cūzalukkum, ceṇṇratillai, ceppaṇiṭum, ceyarpaṭuvatu, ceyar_pāṭum, ceyalārrik, ceyalukkut, ceyalukkup, ceyalpaṭuvatai, ceykirapōtu, ceytatillai, ceytataiyum, ceytiyāṇatu, ceyyappaṭak, ceyyātātāl, ceyyuḷkaḷ, ceyvatiṇāl, ceyvatiḷēyē, ceyvīrkaḷ, celavazikkak, celaviṭṭuk, celkaḷākum, celvatupōḷ, celvattaic, cēkarittār, cēkarittut, cēmippatāl, cērkinṇratu, cērntapōtu, cērppatāl, cērppikka, caikkilkaḷai, caitṭōpīlāca, cailajāṇantaṇ, cottukaḷiṇ, coṇṇavarkaḷ, coṇṇīṇkaḷē, coṇṇīrkaḷē, coṇpizaikaḷ, collaṭṭum, collamaippu, colliyatum, colliyavārē, colluvatāl, colvatar_kāka, colvatutāṇ, cōṭaṇaiyaiyum, cōmpērīkaḷ, cōmpērīyāka, cōzanāṭṭup, ṭālpattīṇ, ṭirittiyam, takavalukkum, takkatākavum, taṭittitṭum, taṭuppatuṭaṇ, taṭaiyiṇṇic, taṭaiyiṇṇip, taṭaiyuminiṇi, taṇṇaṇaiyāṇatu, taṇṇīrtāṇ, tattuvappaṭi, tatrūpamākak, tantaikkut, tantaikkup, tantaīyāṇār, taṇakkēyuriya, taṇṇaiviṭṭu, tamizakattaic, tamizakattait, tamizakattōṭu, tamizarkaḷuḷ, tamizkkaṭal, tamizmoziyai, tampirāṇiṇ, tayārippup, tarakkūṭiyavai, taricikkum, taruvatar_kup, taraikkāṭalil, tarmaṇkaḷum, tar_kāppuk, tarceyalākak, talainakaramākiya, talaippaṭṭatu, talaippilum, talaippilēyē, talaiyaṇkamum, talaivaliyuṭaṇ, tākkattil, tākkavillai, tākkutaliṇ, tākkumpaṭi, tāḷkaḷaiyum, tāvaran_kalait, tāvarappeyar, tāvaraviyalil, ticukkaḷum, ticukkaḷaik, tiṭapporuḷ, tiṭukkittā, tiṭṭattilē, tiṭṭamittē, tiyākikaḷiṇ, tiraviyaṇkaḷai, tirukkōlam, tiruṭavillai, tiruttamum, tiruppaḷḷi, tirumāḷiṭam, tirumpāmal, tirumpuṭal, tiruvantāti, tiruvālavāy, tiruvirutta, tiruvuvup, tiraippaṭamāka, tiṇantavuṭaṇ, tiṇaṇukkum, tiṇkukaḷaip, tiṭṭuvatil, tiṇaṇaippup, tiṇṭakiri, tiṇmāṇamum, tuṭippuṭaṇ, tuṭippuḷḷa, tuṇikaḷaiyum, tuṇukaḷaic, tuyarattuṭaṇ, tuṇaimukamum, tuṇaiyiṇuṭaiya, tulliyamāy, tulliyamum, tuvārattaip, tūkkiyeriya, tūṇkuṇkaḷ, tūṇkaḷaiyum, tūrattaiyum, terivikkac, terukkaḷum, teḷikkalām, teḷippatāl, tēcāpimāṇam, tēvakāntāri, tokutikaḷum, tokaikaḷaiyum, toṇkumpaṭi, toṭakkūṭātu, toṭaṇkiṇōm, toṭarntār, toṭarpālum, toṭṭikaḷiṇ, tozilkalāik, tozilkalait, toṭṭattilē, tōṇṇiyatāl, tōṇṇukirātō, nakaiccuvaṭ, naṭakkattum, naṭattuṇkaḷ, naṭattuvataik, naṭappaṭākum, naṭappaṭutāṇ, naṭikkirāl, naṭunilaiyil, naṭaiper_rāl, naṭaimuṛaiyaik, naṭcattiramē, naṇparākavum, naṇṇaṭattai, naṇṇirilum, nammiṭamulḷa, narceyalkaḷ, narpaṇpukaḷai, nalaṇkaḷukku, nallavaraiyē, nalvāzkkai, nalvāzvaip, nākammaiyaṇ, nāṭkaḷtāṇ, nāṭṭavarkaḷ, nāṭṭukkāka, nāṭattirku, nāyaṇakkāraṇ, nāṇpattēzu, nālvaraiyum, nitiyutaviṭ, niṇaiyuṇkaḷ, niyamaṇattait, niyāyattiṇ, niraṇpiyatāka, nirmāṇikka, nirvakittu, nirvākamum, niṇattukku, niṇuttattai, niṇuttalām, niṇuttikaḷ, niṇuttiṇar, niṇaivur_ratu, niṇaivērrat, nilavumpōtu, nilaimaikaḷaik, nilaiyar_ravaṇ, nilaiyilkūṭa, niṭcikaḷil, niḷakiriyaṇ, niḷattukku, nuṭpattaip, nuṇṇarivum, nuṇṇalakukaḷ, nuṇṇūṭṭac, nūṇṇaṇukaḷ, nūlakarkaḷiṇ, neṇiyattiṇ, nellikkaṇi, nēraṇkalil, nēramākiyum, nēramāyirru, nēṇṇaiyākat, nēṇṇaiyākavē, nērntapōtu, nōṭṭukkaḷ, pakkuvamākat, paṇkēr_rār, paṇcalaṭcaṇat, paṇameṭuppatu, paṇippōriṇ, paṇukuziyil, paṇuttuvataka, paṇaittalaivar, paṇaippaṭar_ku, paṇṭamalippu, paṇṭiniyum, paṇṭuvitum, paṇipuripavar, paṇiyārrip, paṇiyiṇiṇru, paṇiyiṇaiyum, paṇṇukinṇaṇa, paṇṇiṇaiyum, patakkattai, patavikaḷaiyum, paṇiṇeṭṭuk, paṇilalittatu, paṇṇaṇṭuk, paṇṇiramākak, paṇṇiramākap, paṇṇarampōḷ, payaṇkaramākap, payantārkaḷ, payaṇpaṭuttu, payamuṇuttal, payiṇcitāṇ, parappappaṭṭa, parappilulḷa, parappuvatum, paṇimāṇiṇāl, paṇuttaiyum, paṇmāvilum, paṇṇiyatākavē, palakōṇattiṇ, palaniḷaikaḷil, palavar_rirku, pallukkup, paḷḷaṇkaḷaik, paḷḷamākavum, paḷḷiyaiyum, pazakkattait, pazakkamākum, pazivāṇkum, pazutaṭaiyāmal, pākupāṭukaḷ, pākṭariyil, pākṭiriyam, pācattaiyum, pāṭapperum, pāṭṭilkaḷai, pāṭṭilkaḷ, pāṇṇiyariṇ, pāṇaracattiṇ, pāṇikkappaṭa, pāṇikkiṇṇa, pāṇippukaḷai, pāṇṇiramāki, pāṇacikarkaḷ, pāṇatiyāraip, pāṇṇtāl, pāṇṇtirāta, pāṇṇpataip, pāṇvaikaḷil, pāṇvaiyiṭac, pāṇvaiyuṭaṇ, pāḷicitārar, pāḷuṇarvait, piṇṇikkiṇṇa, piṇṇippuṭaṇ, piṇṇiyuṇkaḷ, piṇikaḷaiyum, piṇaippukaḷ, piṇṇucārar, piṇṇōkkiya, piraṇkācamāṇatu, piraṇcittamāṇa, piraṇṇaiyiṇ, piraṇṇaiyaip, piraṇamarāṇār, piraṇmukarkaḷai, piraṇikaḷaik, piraṇmaṇarkaḷē, piraṇkāmal, piraṇṇaṇaic, piraṇṇṇaṇ, piraṇkkut, piraṇkaḷiṇ, piraṇkaḷum, piraḷḷakuṭaṇ, piraḷṇṇiṇas, piraḷṇpāram, piraḷḷaikaḷil, piraḷḷaiyiṇ, piraḷzēṇṇip, piraḷzakiṇār, piraḷpaṇṇaṇam, putumaikaḷaic, putumaikaḷaip, putumaīyāṇatu, puttakaṇkaḷē, puttāṭaikaḷ, puttunaru,

puraṭciyaip, puriyaṭṭum, purōkitariṇ, purakkaṇitta, puraṅkāṭṭi, purattaiyum, purappaṭalām, pulaṅṅaṅṇa, pulavarākavum, pūcārikaḷum, pūccikaḷāl, peṭṭikaḷum, peṭṭiyuṭaṇ, peṅkaḷāṭum, peṇṇākavum, peyarccol, peyarttuc, peyarppup, peyyavillai, perukkuṭaṇ, perukkutal, peṇavillaiyā, peṇātavarkaḷ, perrātālum, pēcamuṭiyum, pēcāṭirkaḷ, pēcuvatilum, pēccārral, pēyipiṭṭa, paikārpaṇēṭ, potuttaṇmai, potuvuṭamaik, pommaikaḷaik, poruṭkaḷaiyē, poruṭṭākavē, poruttamum, poruttutal, poruntuvalu, poruḷuṭaiyatu, poruḷtarum, poruḷkāmal, porḷācukaḷ, polivizantu, pōkamuṭiyum, pōkāṭirkaḷ, pōkkākavum, pōkkukaḷiṇ, pōṭakkūṭātu, pōṭuvataṇkāka, pōṭuvatillai, pōṇṇavaitāṇ, pōṇṇuḷḷatu, pōyirukkak, makāpāratamum, makārāṣṭrā, makimaiyaiyum, makizkiṇār, makizccip, makizntāl, makizntēṇ, makizntōm, maṅkiviṭum, maṭaṅkaḷilum, maṭṭumtāṇā, maṇimuttup, maṇṭapattaik, maṇpuzuvuṇ, mataṅkaḷaiyum, matattiṇariṇ, matippiṇaik, matippiṇaip, matippiṇku, maturaikkuc, maturaikkup, maturaikkum, mattiyamāvatī, mantiravāṭi, maṇantiṇantu, maṇitaṇākavum, maṇitaṇiṭamum, maṇucceytu, maṇaivikkuc, maṇaivikkup, maṇaiviyiṭaiyē, maṇṇarkaḷait, maṇṇaṅkaḷāl, maṇṇattiṇar, maraṇattiṇku, mariyātaiyāy, maṇṇuḷḷōm, maṇaintālum, maṇaivirḷkup, malintuḷḷaṇa, malaippāmpu, māṇavarkaṭku, māṇaviyarkaḷ, māṭattilēyē, māṭiriyāc, māṇattaiyum, māmaṇārukk, māyavarattil, māṇkamum, māṇakkūṭum, māṇiṇārkaḷ, māṇutalaiyum, māṇupaṭṭum, māṇṇaṅkaḷ, māṇṇattakka, māṇṇattaip, māṇṇuvatil, mikakkuṇaiyu, mikuntuḷḷa, miṇkāṇṭap, miṇṇikaḷum, miḷirkiṇatu, miṇṇavarkaḷiṇ, mukappavuṭar, mukamāṇṇuc, muṭikkavum, muṭikkāmal, muṭiyāṭappā, muṭivīṇpaṭi, muṭivukaḷāl, muṭivukaḷil, muṭivuppaṭi, muṭṭaiyitta, mutalāḷiyiṇ, mutalṭiṭup, mutalṭiṭaik, mutalezuttu, mutalvarākat, mutukilulla, muṇaippuṭaṇ, muṇṇirunta, muṇṇurayāka, muṇṇēṇālām, muṇṇmaṇṭapam, muppaṭṭaik, muppaṭṭēzu, muyaṇciyaik, muyaṇciyait, muyalkiṇāl, murukaṇaiyum, muṇaikkēṭukaḷ, muṇaṇiṭalām, muṇaṅkaḷaik, muṇaṅkaḷaḷ, muzuvatilumē, muzuvatumāy, mūccaṭaiyuppu, mūṭappaṭṭatu, mūṭiyuḷḷatu, mūṭṭukkaḷ, mūṭṭaiyuṭaṇ, mūḷakkūṇum, mūvāyirattu, mūvēntariṇ, meṇṇiciyam, meṇṇmaiyaṇatu, meyyariṇiṇ, mēṭavilācam, mēṇkoḷvar, mēṇkoḷkaḷai, mēṇkoḷkaḷ, mēṇpaṭṭippu, mēḷiṭukiratu, mōṭattilē, moziyinaṇum, moziyiyalum, mōṭṭārkaḷ, yāpparuṅkala, yirukkiratu, rakaciyaṭṭait, rākpellar, rāṇantirām, rāmaṇāṭapuram, ruṇmaṇiṭēvi, laṭcumipāy, laicōcōmkaḷ, vakuppilēyē, vaṅkikkuc, vaṭakizakkil, vaṭivamaikkap, vaṭṭavaṭivamāka, vaṇaṅkuvatum, vaṇṇaṅkaḷait, vaṇṭemāṭaram, vaṇṇuṇaiyum, vayaṭirḷkēṇṇa, vayaḷkaḷāḷum, varappaṭṭaṇar, varappaṭṭāṇ, varalāṇṇiṇ, varavēṇṇiyatu, varavēṇṇiratu, varicaikkum, varicaiyaiyum, varuvataṇkup, varaiyappaṭṭaṇa, varḷkaṅkaḷ, varṇiṭṭār, vallunaṅkaḷai, vaḷarttuk, vaḷarppitām, vaḷaikuṭāviṇ, vazaṅkiyuḷḷa, vazinaṭattic, vazinaṭattum, vaziyiṇṇiṭ, vazivakaḷaḷaik, vāḷkaḷiṭtu, vāḷkukaḷiṇ, vāṅkukiṇṇa, vācakaṇkaḷaip, vāṭattiṇku, vāyuvākavum, vāṭattilēyē, vāyiyattiṇ, vikitattai, vicāriṇṇatu, vicittirap, viṇṇāṇiṇkaḷai, viṭiyalukku, viṭukataikaḷ, viṭukataiyiṇ, viṭukataiyaik, viṭṭatupōḷ, vittuvāṇāka, vityāpṭam, viṇāṭikaḷil, viṇiyōkattai, viṇiyōkattai, viṇaṇpuraiyāc, vimarṇaṇattai, viyāṭikaḷum, viyāṭikaḷaik, viraktiyum, virikkavum, virṇārkaḷ, viḷakkiṇōm, viḷakkiyum, viḷakkumāṇu, viḷakkuvatāka, viḷakkuvēṇ, viḷakkaiyum, viḷaṅkiyatu, viḷaiyāṭuvatai, viḷaivikkāta, viḷaivippavai, vizittapōṭu, vizuvatillai, vizuvārkaḷ, vivaraṅkaḷil, vivariṭṭāṇ, vivariṇṇōm, vivāṭattiṇ, vivēkaṇpōṭiṇi, viṣayaṅkaḷaiyē, viṣarippu, viṭṭukkāra, viṇāvattillai, viṇappaṇiṭam, viṇarkaḷiṭam, veṭṭattōṭu, veṇṇākular, veṇṇuṅkaḷal, veṇṇiṇkaḷaik, veḷikaḷilum, veḷiyāḷiratu, veḷiyiṭavum, veḷiyiṭuvatai, veḷiyēṇavum, veḷiyēṇuvatu, veḷḷattiṇ, veḷḷattilē, veḷḷaṭukaḷ, vēḷattōṭum, vēḷikkaikaḷ, vēḷṭaiyāṭap, vēṇṭuvatum, vēṇuvakaiyil, vēḷaiyāṭkaḷai, vēḷāṅkaṇṇi, vaittiyamaṇai, vaitṭirkaḷ, ṣṇivallapaṇ, spekṭral, svāmikaḷum, hāṇmōṇkaḷai, haitṭirāḷkaḷ, akappaṭṭamal, akappaṭṭatu, akaraṇiraliḷ, akaramutalit, akazvāyvu, akkataiyil, akkāḷattē, aṅkattiṇ, acaivukaḷil, accoṇkaḷai, aṇṇāṇamum, aṭikaḷāḷum, aṭippatum, aṭukkukaḷai, aṭuppukaḷai, aṭaintaṇiṇ, aṭaintuviṭa, aṭaiyumvarai, aṭṭaikaḷaip, aṇintuḷḷa, aṇukiyatum, aṇucaṭṭiyai, aṇaṇiṇṇum, aṇaṇkuḷḷē, aṇivukaḷai, aṇupaṇṇiṭ, aṇantaṇapuram, aṇantaṇāmaṇ, aṇuṭāpamum, aṇuṣṭikka, aṇimanyuvai, appaṭaṅkaḷ, appaṇiyil, appāḷiṭṭa, appāvikal, appuṇaṭci, appuṇamum, appōṭuḷḷa, amarattuvam, amarttum, amarntāl, amilattai,

163

kiṣkintā, kīraivakaikal, kīznāṭṭu, kuṭaṇkaḷil, kuṭittokai, kuṭimuraip, kuṇaṇkaḷāl, kuṭiṅkaḷ, kuṭittāṇ, kuṭittup,
 kutiraiyait, kutiraiṇāḷi, kuttināṇ, kuttuvāl, kuppaiyil, kumuṇināṇ, kuralkaḷum, kuruvukku, kuṇittār, kuṇippaik,
 kuṇiyiṭṭu, kuṇiyiṭṭai, kuṇumpuc, kuṇaittāl, kuṇaittut, kuṇaiyiṇāl, kuṇaiyillai, kuluṅkik, kuḷakkaraip, kuḷaṇkaḷiṇ,
 kuḷaṇkaḷum, kuḷōriṇiṇ, kuzampuṭaṇ, kuziviṇuḷ, kuvikiṇṇaṇa, kuvittum, kūṭṭatallavā, kūṭṭiyataṇṇu,
 kūṭṭiyavaiyāka, kūṭṭukiṇṇaṇa, kūṭṭutalākap, kūṭṭutalākaṇē, kūṭṭumpōtu, kūṭṭiṇṇu, kūṭṭaiyum, kūṭṭiṭum,
 kūṭṭiyatupōla, kūṭṭiyapaṭiyē, kūṭṭumpōtē, kūḷavāṇikaṇ, kentakattai, kerāṭṭiṇ, kēṭṭariyāta, kēṭṭavuṭaṇē,
 kēmarāviṇ, kēraḷattaip, kēḷviyil, kēḷviyait, kaikoṭṭic, kaikkōliṇ, kaippaiyil, koccikku, koṭṭiyaiyum, koṭṭuttavaṇ,
 koṭṭuttuvara, koṭṭumaiyait, koṭṭeṇṇu, koṇṭataṇku, koṇṭavuṭaṇ, koṇṭirun, kolaikkuk, kollaiyil, kollālām, kollutal,
 kollaiyāl, kolṭataṇāl, kozuppil, kōṭikkum, kōṭukaḷuṭaṇ, kōṭṭāvil, kōṭṭuppū, kōṭṭaiyaip, kōṇaṇkaḷum,
 kōṇṭuvāṇā, kōṇṭriyā, kōmāliyiṇ, kōyililēyē, kōlamākavum, kōzimuṭṭai, cakōtarattuva, cakōtararkaḷai,
 caktikkāṇa, caktiyuṭaiya, caṇkattār, caṇkilikaḷ, caṇkukaḷum, caṇkukaḷaic, caṭṭacapaikaḷ, caṭṭattaiyē,
 caturattil, cataippaṇṇu, cattukaḷum, cattuṇavuk, catyēntira, catyōjātam, cantāṇarāj, cantikkap,
 canniyācam, caṇṇatiyil, camanilaiyaik, camanilaiyaip, camaṇṇpāṭṭai, camappaṭutta, camayattil,
 camāḷikkak, camāḷikkap, cammantamāṇa, carapōjirājā, cariceyvatu, carittiramē, carittatiṇ, carkkular,
 carccaikaḷ, cākuntalam, cāṭukirār, cāṭciyaik, cāṭaṇaṇkaḷāka, cāṭaṇaṇkaḷāṇa, cāṭaṇattaip, cārntavaṇ,
 cāvaṭikaḷil, cikaṇattiṇ, cikkuṇṇu, cintaṇaikaḷē, cintuvil, ciṇṇaṇkaḷai, ciṇṇappaṇ, ciṇṇamākat, cippiyil,
 ciyārcōl, ciraccētam, ciramamillai, cirāyppu, cirittāl, cirittōm, cirippāṇ, cirippil, ciṇṇuttuk, ciṇṇunirakap,
 ciṇṇappaṭṭa, cirṇuntu, cirṇūrt, cilanāṭkaḷ, cillenṇu, civanāmattai, civāvukku, cīlaippēṇ, cukātāramāka,
 cutantaramāka, cutantiramē, cuntarēcaṇai, curuṅkic, currālaik, currināl, culapakkaṭaṇ, culapamākum,
 cuzarravum, cuvaṭikaḷaik, cuvārasyam, cūzappaṭṭu, cūzalkaḷāl, ceṭiyaiyum, cetukkik, cenniṇamāṇa,
 ceyarappaṇaṇa, ceyalāriya, ceykaiyaic, ceytatutaṇ, ceytamaitta, ceytikaḷ, ceytozil, ceyvatupōla, ceyvōriṇ,
 celkirāy, cellātaṇai, celluvōm, celvatākak, cezikkum, cezumaiyum, cēkarikkap, cēṇāvaraiyar, cēmippil,
 cērumenṇu, cērkkaiyē, cērkkaiyai, cērtavar, cērtāṇ, cērtār, cēlsmēṇ, cottaikum, colkirāyā, cōrvuṇṇu,
 cōrrukku, jaṇaṇkaḷiṭam, jaṇaṇkaḷuṭaiya, jampuliṇka, jāṇakirāmaṇ, jīvāṇantam, jeyilukku, jeyppūr,
 ṇāṇāmpāl, ṭāriṇiṇ, ṭiraivaritāṇ, taṇkattait, taṇkumiṭam, taṭippukaḷ, taṭuppatāl, taṭaikaḷaiyum, taṭaiyillāta,
 taṭaiyolikaḷ, taṭṭilulla, taṇṭukaḷum, taṇakkuḷlē, taṇiccalukai, taṇippāṭal, taṇiyoruvar, taṇṇarukil,
 tamizaṇukku, tamizariṭaiyē, tayārippatai, tarakkūṭum, taruvatilum, talayāṭṭirai, talaippākak, talaippukaḷai,
 talaippuṭaṇ, talaippuṭaiya, talaimaṇaivāki, talaimuṭikaḷ, talaiyaṇaiyil, talaivaliyait, taḷattaiyum, taḷarcciyai,
 tavattirku, tavamiruntu, tāyārukku, tāvarattiṇai, tikazvatāl, ticaikkuk, tiṭamākavum, tippuvin, tirukāṇiyai,
 tiruccip, tiruṭiṇāy, tiruttakka, tirumālum, tiraiccilāi, tiraiyaic, tirantapōtu, tirantuviṭa, tiramaiyākak, tiyittuk,
 tiṇaṇattil, tiṇiramākat, tuṭittup, tuṇpuṇum, turatiruṣṭa, turuvakaraṇam, turuvaṇkaḷai, turaicāṇip,
 turōṇaṇuṭaiya, tuṇavikaḷum, tuḷaittuk, tuḷaittuc, tuvaṇkiṇar, tuvaittuk, tūymaiyaik, tūraṇkaḷil, tūrattil,
 teṇkoriyā, teyvamākap, terintavarai, teriyātavar, teruvilum, teṇikkum, teḷikkum, teḷittup, teḷiṇṇmai,
 tēkkumaram, tēcaṇkaḷil, tēciyakkavi, tēṭuvataṇku, tēṇukāviṇ, tēyṭtāl, tērccip, tērtavar, tērvukku,
 tēvaikkuk, tokutiṭāṇ, tokutiyaic, tokuttavar, tokaiyākum, tokaiyiṇaic, toṭakkamum, toṭaṇkavum,
 toṭarappaṭṭa, toṭarkaḷiṇ, toṭarkaḷaik, toṭarpākak, toṭṭākum, toṇṭaiyum, toṇṭaiyaik, toṇṭaiyaic, tontaravum,
 toṇikkum, toppiyiṇ, torrukku, tolaipēcip, tolaivilum, tolaivilēyē, tozirpāṭu, tozilāḷiyai, tōṇṇiṇāl, tōṇṇiṇum,
 tōṇṇumun, tōṇṇuvāṇ, tōṇṇuvāl, tōṇṇpāvaik, tōṇṇaṇkaḷai, tōḷviyiṇ, tōḷviyaik, tōḷviyaic, nakaraṇkaḷaip,
 najruliṭam, naṭattuvōr, naṭattaikkuk, naṭantuvanta, naṭukkamum, naṭuppākam, naṭuvēyulla, naṭaikaḷukku,
 naṭaiperāmal, naṇṭukaḷum, naṇparaikum, naṇkaṇintu, naṇmatippu, nampuvatāl, nayattaiyum,
 narampunaṭi, naṇaṇaṇaṇṇu, nalakkuṇaivu, nallatallavā, nallateṇṇu, nallataikum, nallavarkaḷai,
 nallavitamāka, nalvaziyl, navarattiṇak, nākanāṭacāmi, nākarājaṇiṇ, nākarājaṇum, nākarikamarra,
 nāṭakattaic, nāṭappuzu, nāṭāviṇāl, nāṭukiṇṇaṇa, nāṭkaḷākap, nāṇayattaip, nāṇayaṇaṇiṇ, nāṇayaṇarāy,

165

lālpakatūr, liṅkaṅkaḷ, liruntāl, ḷakaramākavum, vakippatāl, vakaipāṭukaḷ, vakaiyilāvatu, vaṅkālamum,
 vacatikkut, vacaṅkaḷaip, vacūlittal, vaṭaṇāṭṭup, vaṭivattilē, vaṭivattaic, vaṇakkaṅkaḷ, vaṇaṅkiṇāl,
 vaṇaṅkiṇāl, vaṇikattuṛai, vaṇikattaip, vaṇikarkaḷāka, vaṇṇattin, vaṇṇattup, vantatupōl, vantamaiyāl,
 vaṇmuṛaikaḷ, vamicattin, vamcattin, varampukku, varalāyirru, varavillaiyā, varicaiyākat, varukiṇṇaṇa,
 varuttappaṭa, varuttamum, varuttiyatu, varuṣamāccu, varṇattil, valakkālait, valakkaiyait, vallamaiyum,
 vallunarāl, vaḷattirku, vaḷaruvataṛku, vaḷarttut, vaḷarntāṇ, vaḷaiyattaip, vaḷaivukaḷum, vaḷḷiyappā,
 vaḷḷiyammai, vazakkamāṇatu, vazakkunilai, vazaṅkiyavar, vazaṅkivanta, vazaṅkupavar, vazaṅkuvataṇ,
 vazipaṭṭuk, vaziyaṇuppi, vaziyiulla, vaziyullatu, vākaṇattait, vācippavar, vāṭṭukku, vāṇikarkaḷ, vāṭittār,
 vāyililēyē, vāyppil, vāyppuṇ, vāṛṭaik, vāṛppuk, vālvaiyum, vāṛttic, vāṛttip, vāṛttut, vāṛvilēyē, vikāraṅkaḷ,
 vikāramākat, viciriyin, viṭukkum, viṭuttanaṇ, viṭuttup, viṭupaṭalām, viṭuppuk, viṭṭataṛku, viṭṭatākat,
 viṭṭatākap, viṭṭuṭtu, viṇṇaiyum, vināṭiyin, viparītattai, vimarcikka, viyāṭiyāl, virayamākum, viricalkaḷ,
 viruttācala, viruntum, viraintaṇaṇ, virōtamākap, viṛpaṇṇaṇ, vilakkalām, vilakkutal, vilaikkut, vilaivācip,
 villaṅkam, vilvicaip, vilvittai, viḷaṅkalām, viḷaṅkiyatai, viḷavaṅkōṭu, viḷaiporuḷ, vizāvēkum, vizittēṇ,
 vizuntum, vizaikirēṇ, vivacāyikaḷai, vivarattaic, vivarikkat, vivarittal, vivāṭaṅkaḷai, viṣayaṇtāṇ, viṣayamtāṇ,
 viṣṇuvum, vīkkaṅkaḷ, vīccināl, vīccaiyum, vīraṇākavum, veṭittuk, veṇpāmālai, veṇpāvin, veyilukku,
 veruttār, verriṭamāka, verriyāṭaiya, velippāṭē, velimūccu, veliyēṛru, veluttum, velliyil, vellaiyappa,
 vēṭkaiyait, vēṇṭināl, vēṇṭiyavaṇ, vēṇṭuvatāka, vēṇṭiyatu, vēṭaṇaiyuṭaṇ, vēṭāraṇyam, vēyṇtāṇ, vēvittu,
 vēḷāṇmaic, vaittavuṭaṇ, vaituttāṇ, selūḷāyit, stāyiyil, spuṭṇik, spōṛṭs, harappāvil, hārmōṇaic, hermiyāṇ,
 haiṭṭrajaṇaip, haiṭṭrāksi, hōṭṭalkaḷ, akaṅkāram, akappaṭṭaṇa, akarāṭiyāka, akarrappaṭa, akarrutal, akastiyar,
 akmārḷ, aṅkāraṅkaṇ, aṅkuḷḷa, acaikiṇṇaṇa, acaikkum, acaittāl, acaippataṇ, accaṭikka, accilum, accumuṛai,
 aṭakkutal, aṭittum, aṭittēṇ, aṭittōl, aṭippār, aṭimaṭṭam, aṭiyākum, aṭaikirāl, aṭaittum, aṭaintāl, aṇintavaṇ,
 aṇintum, aṇaittāṇ, aṇṭaṅkaḷ, aṇṇaṇṭam, aṇṇāriṇ, ataṇaṭiyil, atikaṇāṇavai, atikaṇāvatu, atikāriyē,
 atimaturam, atukkum, atumātiri, attinip, attumṛi, aniyāyamāka, anupavamum, annūḷaip, aṇuppic,
 aṇaivarum, aṇṇaiyum, aṇṇillā, aṇṇaikkē, apinayamum, appālum, appenṇai, apporuḷai, amaitiyin,
 amaippōm, ammūṇṇu, ammaiyum, ammoziyai, ayaṅkaiḷin, arakkaṇin, araṅkil, araciyaḷaip, aritākum,
 ariyācaṇam, aruḷaiyum, araittāl, aranerikaḷ, aṛikirāṇ, aṛituyil, aṛintapaṭi, aṛintavaṇ, aṛimukamāka,
 aṛiyāṭavaṇ, aṛuttāl, alippūr, alaintaṇaṇ, alaintāṇ, allātār, aḷaviṭutal, aḷavukōḷāka, alittavar, alippataṇ,
 azakukkāka, azivukku, azukaiyum, azukkut, azaippāṇai, azaippōm, avacaramākat, avamāṇappaṭa,
 avaltāṇ, avvūraic, ākaṭṭuṅka, ākiṇṇāṇ, ākiyōraic, ākaiyiṇālē, ākkiṇāṇ, āṭippāṭi, āṭaiyaiyum, āṭcimozi,
 āṭciyiṇai, āṭṭamāṇatu, āṇavattōṭu, āṇukkup, āṅkaḷaiviṭa, āṇṭākum, āṇṇillai, āṇmaiyaik, āṇvaṭivam,
 āṭaravōṭum, āṭarikkak, āṭattukaḷ, āṭicarkaḷ, āyituttu, āyumpōtu, āyvilum, āṛampamum, āṇṇāḷtu, āṇviṭum,
 āṇṇalāṇatu, āṇṇalūḷa, āṇṇilum, āṇṇukku, āṇṇunīṛ, āḷukaiyil, āzamillāta, āzkaṭaliṇ, āviyāḷik, āskāris,
 ikkalaikaḷai, icaikkup, icaittuk, icaiviṇṇi, itappākam, ituporuḷ, ituppaḷavu, ituvataṛku, itaiṇilaip, itaiveliyē,
 inaittaṇaṇ, inaintāl, itayattaiyē, itaṛkuḷḷa, itaṛkēṛpa, ittakaiyatē, ittāvarak, intōciṇā, innāṅku, iṇaṅkaḷaip,
 iṇattavaratu, iṇimēlum, iṇṇiṇaip, iṇṇiṇsai, iṇṇicaik, iṇṇaikkukku, iṇṇōraṇṇa, iṇṇpamuṭaṇ, iṇmaiyum, ippaṭṭaṛai,
 ippārṇai, ippēṭṭi, ippōzutu, iprākim, imaikkum, iyaṇṭiramē, iyalpāṇatē, iyalpuṭaṇ, irakaciyamāṇa, irattaiḷaḷ,
 iraṇṭaṭiṭ, iraṇṭumaṇi, irukkātē, irukkōm, iruṭṭum, iruntārā, iruntēṇē, iruppavaḷ, iruppārō, iruppum,
 irumozip, irumpait, irumpaip, iruḷappaṇ, iruvakaikaḷ, irakkaikaḷai, iraṅkalām, iraṅkāmal, iraiviyaṇ,
 ilaṭciyak, ilavacamākavē, ilākūril, ilporuḷ, illātataṇ, ilaṅkiṇaṇ, izappatum, izittum, ivarkaḷaic, ivarṇil,
 ivarṇaiviṭa, ivaluvalaka, ivvūriṇ, ismeyil, iṭupaṭavum, ukkiramāka, uṅkakiṭṭa, uṭalacaivup, uṭalkaliḷ,
 uṭaittāl, uṭaittut, uṭaiyatākavē, uṭpaṭṭatu, uṇarttiya, uṇarvatum, uṇarvukaḷē, uṇavukaḷum, uṇavukaḷait,
 uṇavukaḷaip, uṇṭālum, uṇṭāvatāka, uṇṭiyum, uṇṇaitāṇē, uṭaṭukaḷāl, utavākkarai, utavikaḷaip, utavipuriya,
 utavukiṇṇa, uṇakkeṇṇa, upaparkaṇaṇ, upayōkamum, umācaṅkar, uyarattaip, uyarntavai, uyiriyum,

uytṭuṇara, uramiṭutal, urimaiyaic, urukiṇār, urukunilai, urukkamāka, urukkēṭu, uruṭṭit, uruḷaiyaic, uraittāl,
 uraiyāṭal, uraṇkiṇar, uruppaic, uraikkul, uraiviṭamāka, ulakattait, ulakamakkaḷ, ulavukiratu, ulaṇavillai,
 ulḷaṇavām, ulḷāṇār, ulḷūrt, ulḷoṇru, uzaikkātu, uzaittavar, uzaittāl, uzaippavar, uzaippaic, ūcalāṭṭam,
 ūcivaṭivak, ūṭakattil, ūṭṭukku, eṭukkātu, eṭuppēṇ, eṇkalākap, eṇṇaṇkaḷē, eṇṇappaṭi, eṇṇiyavar, eṇṇiyum,
 eṇṇeyaic, eṇṇeyaip, eṇpatāvatu, eṭiriyum, eṭiriyai, eṭiriyai, eṭiretir, eṭirpārā, eṇkiṭṭē, eṇkiṇṇaṇa,
 eṇkiṇavan, eṇṇākum, eṇpatāṇaiyē, eṇpavaṇiṇ, eṇpāriṇ, eṇrētāṇ, emesem, erimalaiyāka, erōplēṇ, eṇintār,
 elimeṇṭ, elumpuc, ellaiyaip, ezutiṇōm, ezutiyaṭāka, ēmārātē, ēreṭuttu, ērpattatā, ērpataṇku, ērpātāki,
 ēzeṭṭup, ēzaikaḷiṭam, aiyāṇkaḷaik, aiṣōṭōppu, oṭuṇkip, oṭṭakattai, ottatākavē, ottuḷḷaṇa, ottūtik, oṇṇiṇāl,
 oppumaik, oppumait, oruvarākiya, oruvarkūṭa, orṇumaik, oliyalaikaḷ, oḷiyilum, ozuṇkaik, ōappaṭiyā,
 ōṇiṇālum, ōṇiṭṭaṇa, ōraṇuvuṭaṇ, ōraḷavutāṇ, ōriyaṇṭal, ōviyamākat, kaksīyār, kaṭaṇkaḷait, kaṭamaikaḷul,
 kaṭamaikaḷait, kaṭamaiyārṇa, kaṭavuḷariṇ, kaṭikkum, kaṭitaṇkaḷē, kaṭittuc, kaṭittut, kaṭaikkul, kaṭṭiṭamāka,
 kaṭṭiṇēṇ, kaṭṭiperē, kaṭṭilum, kaṭṭupāṭu, kaṭṭaiyāl, kaṭṭaiyiṇ, kaṭṭaiyum, kaṇakkiyar, kaṇavaraiyum,
 kaṇavāykal, kaṇippāṇ, kaṇippup, kaṇuviṭaip, kaṇṭariyaṭ, kaṇṇaṇuṭaiya, kaṇṇīrt, katakatappāka,
 katavukaḷiṇ, kataikkul, kataiyākum, kattiyapaṭi, kaṇiyākum, kaṇiyaiyum, kaṇuppiṭi, kaṇṇaṇkaḷai,
 kaṇṇukku, kapistalam, kappiyiṇ, kampiyaik, kampraṣaṇ, karakattiṇ, karaṇkaḷāl, karamcant, karuṇkāli,
 karuṇkōzi, karuṇaiyāl, karutiṇēṇ, karutiyavar, karuttulaka, karuttaiyō, karuppūr, karuvilēyē, karuvukku,
 karaikkuk, karaikkut, karaiyōramāka, karṇāṭik, karuttuk, kaṇuppiṇ, kaṇpavariṇ, kalakalappāka,
 kalantatum, kalaiṇariṭam, kalaittuṇai, kallāvil, kallirāl, kalviyait, kalveṭṭē, kaḷaṇkattai, kaḷimpait, kaḷukkuk,
 kaḷaicceṭi, kazakattilē, kazakattaip, kavaṇattait, kavaṇiyāmal, kavarappaṭṭa, kavaravillai, kavarṇarai,
 kavaḷaikaḷum, kavuṇsil, kāṭukaḷaip, kāṇāmalum, kāṭukaḷaik, kāyattil, kāykarik, kāykaric, kāraṇamāyiṇa,
 kāṭṭiṇar, kāṇpaṇum, kāṇraivaṭa, kālattaiyē, kāliyiṭam, kāḷiyam, kāḷaikaḷum, kāḷalāḷiyai, kiṭantār, kiṭappil,
 kiṭaikkavē, kiṭaippatē, kiṇārṇup, kirāmiyaṭ, kirihpit, kirilkaḷ, kirusṇar, kiḷappum, kiḷaittatu, kiḷiṇiṭa,
 kizaṇkum, kizamaiyil, kizavariṭam, kizavikku, kizirakki, kuṭattai, kuṭittal, kuṭiṇirāka, kuṭilkaḷ, kuṭumpamā,
 kuṇattāl, kutattiṇ, kutikkaṭ, kutūkalamāka, kuttakaip, kuttavum, kumarimuṇai, kuraṇkaip, kuralukku,
 kuṇikkac, kuṇikkavē, kuṇiyiṭṭa, kuṇaittal, kuzappamāka, kuzikaḷiṇ, kuzuvākavō, kuzuviṇarē, kuzuviṇarai,
 kuzaiyāmal, kuvinḷam, kūccalum, kūttāṭal, kūttiṇ, kūriyariṇ, kūriṇār, kūriyataip, kūrrukaḷai, kūḷattiṇ,
 kūḷattil, keṭātavāru, kēṭṭatumē, kēṭṭavāru, kēṭṭuviṭa, kēntiram, kēmarāvāl, kēmarāvum, kēṇṇavāru,
 kaitikaḷum, kaitikaḷōṭu, kaiviṭutal, kaiviṭuvatu, kokkukaḷ, koccaiyāṇa, koṇcanāl, koṭiyuṭaṇ, koṭuttatai,
 koṭṭāram, koṇṭatām, koṇṭatil, koṇṭatōṭu, koṇṭaṇavāka, koṇṭupōṇa, kolōṭiyaṇ, kollalām, koḷṭiṇaṇ, kōkalēyiṇ,
 kōṇattiṇ, kōppāḷar, kōppukaḷai, kōyiliṇ, kōlattaik, kōlattaip, kvāṇṭam, cakuniyiṇ, cakkaraṇpāni, cakkaiyaip,
 caktikaḷāṇa, caktitāṇ, caktiyarṇa, caksṇik, caṇkirakam, caṇkiliyai, caṭaṇkākak, caṭaiyappar, caṭṭamāṇatu,
 caṭṭiyiṇ, caṭṭaiyaik, catavikitap, cataviṭattai, caturakarāṭi, cantittāṇa, cantiramati, cantirikā, cantaiyiṇ,
 caṇṇamākat, capāṇāyakam, capittār, capaikkut, cappeṇru, camayamākum, camaveppak, camaveliyāka,
 camātāṇamāka, camutvāṇ, campavamum, cammatamum, carvakaṭci, calukaiyum, cavakarālāl, cākavillai,
 cākkaiyar, cāṇattil, cāṇaikkal, cāṇṭars, cāṇamākat, cāṇaikaḷu, cāṭavākaṇar, cāṭippatu, cāṭukkaḷ,
 cāṇrākap, cāpakkēṭu, cāpattāl, cāmattil, cāraṇkatarā, cārpākac, cāvaṭiyiṇ, ciṭaṇkaḷ, citaintatu, ciraikaḷiṇ,
 ciraikaḷum, ciṇṭantavaṇ, ciṇṭappurai, ciṇiyatum, ciṇumiyāka, cilantip, cilaraiyum, civaṇariṇ, ciṭukaḷ,
 cīmāṇkaḷ, cīrkeṭṭa, cuṭṭalām, cupakirutu, cuyanalamum, cuyamvaram, curaṇṭik, curṇutal, cuvarukku,
 cuvarōṭṭi, cuvāmināta, cuvaiyuṭaiya, cūṭākīratu, cūṭṭuṭaṇ, cūttirak, cūttiraṇ, cūriyaṇait, cūriyaṇaiyē,
 ceṇkaṇāṇ, ceṇcūṭāṇa, ceṭikaḷaik, ceṭṭukaḷ, cetilkaḷ, ceṇruviṭa, ceyarkaic, ceykiratā, ceytataip, ceytāl,
 ceypavaṇāka, ceyyuḷāka, ceyvaziyai, cerimāṇam, celavilum, celavilēyē, celuttāta, cērppar, cērntu,
 coṭṭukaḷ, coṇṇataip, coṇkaḷōṭu, collammā, collāṇatu, cōṭaṇaiyum, cōṭaṇaiyaic, caukkiamā, jaṭāvarmaṇ,
 jaṇiṇāviṇ, jeṇṇaralākap, ṇāṇattāl, ṇāyiṇaṇru, ṭakkeṇru, ṭikkattai, ṭiṭekṭar, ṭirammiṇ, takatukaḷil, takappaṇum,

takarārukaḷai, takkatāṇru, takkāḷiyai, taṭuttāṇar, taṭaipattatu, taṭṭiṇār, taṇṭuṭait, taṇṇīrōṭu, tatcōṇti, tattuvañña, tantiyaik, tantiramāṇa, tantaivāl, taṇaṇceyaṇ, taṇiccol, taṇitturai, taṇinapariṇ, taṇmaiyaivē, tamaṇikaḷum, tamizaṇpar, tamizaracuk, tamizaruṭaiya, tamizicaiyai, tamizukkē, tampiyaik, tarumaṇuṭaṇ, taraiyilum, taṇkolaip, talaiccēri, talainakaraik, talaimaiyaip, talaivaṇākiya, talaivarākap, talaivarkaḷē, taḷaravillai, taḷḷiṇāl, taḷḷiyum, tazaikkum, tavazntatu, tavittāṇar, tāṭaikaḷum, tāṇṭuvatu, tātukkaḷai, tāmittal, tāratṭiṇ, tikazvār, tiṭavirataṇ, tiṭṭamāy, tiraṭṭup, tiraṇṭāṇar, tirintatu, tirumaṇam, tirumayilai, tirumuruka, tirumpiṇa, tiruvaṭit, tiruvaruḷai, tiraikaḷil, tiraupatiyai, tirampaṭak, tiṭṭavum, tiṭṭiṇar, tiṭṭuvatu, tiṭṭal, tirvaikaḷ, tiṇilulla, tukaḷtāṇ, tuṇaivarum, tuṇaiviyāka, tuyaraṇkaḷai, tuyaruṇum, turattic, turattip, turattum, turōṇariṇ, tuṇaikaḷilē, tuṇaikaḷuḷ, tuṇaikaḷaik, tulliyam, tuḷaikaḷil, tuḷaikaḷum, tūkkanilai, tūkkuvatu, tūṇkaḷiṇ, tūrattaip, teṇpakuti, teṇpuram, teyvīkac, terapiyiṇ, tēṭivantu, tēṇikkaḷai, tēviyiṇ, tēvaikaḷiṇ, tēvaikkāṇa, tēvaiyulla, taittuviṭa, tairiyattai, tokuttal, tokaikaḷaip, tokaiyākak, toṭarukku, toṇṭukaḷai, tozilaḷkap, tōṇṭuvatu, tōṇṇiyatē, tōṇrum, tōḷkaḷiṇ, nakarattilē, nakaravillai, nakarkaḷil, najrulum, naṭattunar, naṭattuvatai, naṭantēriya, naṭaṇattin, naṭaṇattaik, naṭappukaḷai, naṭamāṭṭamē, naṭittavar, naṭuccevi, naṭunilaimai, naṭaipōṭum, naṭaiyaiyum, naṭṭavuṭaṇ, naṇpakalil, nantāviṇ, nantiyum, naṇṇerik, naṇmaikku, naṇṇākac, naṇṇiyōṭu, naparkaḷil, naparkaḷaik, namakkuk, namakkuḷḷa, namaccivāya, naṇṇiṇaip, nalattuṭaṇ, nallataṇru, nallatampi, nalvāzvai, nākkukaḷ, nācūkkāka, nāṭōṭiyāka, nāṭṭamum, nāṭṭikaṇ, nāṇmāṭak, nāyakarkaḷ, nāyakikku, nālvakaic, nāḷamillā, nāḷākiṇratu, nāzikaikaḷ, nāvalukku, nikazvil, nikazvup, nikōṭiṇ, niṇaittatai, niṇaivūṭṭa, nimirtal, niyūṭṭral, nirampum, niruttiya, niruvākap, niṇuvappaṭa, niṇuvavum, niṇuvuvatu, niṇaivēriṇa, nilamakkaḷ, nilaikkac, nilaiperat, niṇkāmal, niṇivazip, niṇrakaṇkaḷ, nuṇkuzal, nuzaiyavum, neṇcamum, neṇciṇar, neṇcuvali, neṭumāṇaṇ, neruṇkavē, nēratṭilō, nērukiṇratu, nērmāṇal, nēṇruvarai, notittal, nōkkamāy, nōkkalām, nōkkākak, nōkkiyatu, nōkkilāṇa, nōkkuṭaiya, pakuppil, pakkavātam, paktikku, paṇkēṇru, paciṇiṇāl, paciyaikum, pacumpāl, paṭitturai, paṭippāṇ, paṭippup, paṭiyumāru, paṭuttāl, paṭṭaraikaḷ, paṭṭiyiṇ, paṇattuṭaṇ, paṇamatippu, paṇiṇiṇait, paṇṭiṭṭi, paṇṇiṇāṇ, paṇpilum, patavikaḷait, patippin, patippuṭ, patiṇrup, patuṇkip, pattēkāṇ, patmanāpaṇ, pantupōḷ, paṇimalaikaḷ, paṇireṇṭu, pappāḷip, pamppin, payaṇattaip, payattuṭaṇ, payaṇilaikaḷ, payaṇullaṭu, payaṇkaḷaik, payiriṭum, payilvōr, parappāṇatu, paravumpaṭi, paritāpamāṇa, paritiyiṇ, pariṭṭaiyai, paruntum, paruppil, paruppuk, paruppuc, paruppup, parvatarum, palacālikaḷ, palacāliyaṇa, palanāṭkaḷ, palankaḷaiyē, palamozikaḷ, paliyitum, paḷapaḷattatu, paḷiṇeṇru, pazakiyatāl, pazakuiṇra, pazakkamāki, pazaracaṇkaḷ, pazittuk, pazuppup, pākaikaḷaik, pākkaḷaik, pāṇkukaḷ, pāṇcālam, pāṭattin, pāṭiyatāl, pāṭukaḷum, pāṭumpaṭi, pāṭṭāḷar, pāṇikaḷil, pāṭaikaḷaik, pāṭaikaḷaip, pāṭtiyatai, pāmpukaḷai, pāratiyārē, pāratiyaik, pārapaṭcam, pārttatē, pārpattō, pārvaikaḷai, pārvaiyāka, pāraikaḷaip, pālayōkiṇi, pāzpaṭṭu, pāvappaṭa, pāvaikaḷum, piccappā, piṇikaḷaik, piṇṭaṇki, piṇṇaṇik, piṇṇaṇiyai, piṇṇarc, pipāpatti, pimpamum, piramippu, piramaiyait, pirayōṇam, pirāmaṇaṇāka, pirāmaṇarāṇa, piriṭṭaṇai, pirittatu, pirivil, pirivukaḷē, piṇakkātu, piṇappāṇ, piṇaviyiṇ, piḷāṇkaḷ, piḷēṭṭaṇai, pizaikaḷaik, piṭṭaṇaik, piṭṭariṇ, pukātavāru, pukuttiya, puṭaikkat, puṭṭattai, puṇkaḷum, puṭaṇukku, puttamatak, puṇitanīr, puṇaivukaḷ, puṇṇakaiyai, puraṭṭit, puravimītu, puraviyait, purāṇattai, purikiṇra, purintu, purivataik, purūṇṇar, purāṇiyiṇ, purattin, pulappāṭu, pulippāṇa, puviyotta, pūkkāḷaik, pūḷijyam, pūṭṭukaḷ, pūrvīkam, peṇkaḷaiyē, peṇṇākap, peritum, periyatāy, perukkak, percival, peṇrukiṇratō, peṇuṇkaḷ, peṇṇavaṇāka, peṇṇuk, pēciyatāl, pēciyatum, pēcutalum, pēcuvāṇka, pēṭṭmaṇai, pēykaḷiṇ, pēraṇpum, pēravaimuṇ, pērākavum, pērukaḷum, paintamiz, poṭukukaḷai, poṭukukaḷ, poṇṇāḷāṇa, poruntap, poruḷākvō, poruḷāṇatu, poruḷuṇar, pōkattāṇ, pōkkiṭam, pōṭuvattāl, pōṭuvataip, pōṭṭikaḷai, pōṭṭuviṭa, pōṭaṇaiyāl, pōṭaṇaiyiṇ, pōṇratōr, pōyviṭak, pōrāṭiyatu, pōrāṭuvatu, pōrāṭṭamē, pōrukkāṇa, pōrvīraṇ, pōṇṇappaṭa, pōṇravum, pōṇrutal, pōṇruvar, pōluḷḷatu, pōvatarkaṇa, prēmkaḷ, makattāṇavai, makātmāvai, maccācaṇam, maṭippil, maṭṭarakamāṇa, maṇamullaṭu, maṇiyākum, maṇiyaiyum,

maṇivācakaṇ, maṇṭaiyaip, maṇṇirku, matattinaṇ, maṇamōkaṇ, matavātikaḷ, matittāṇ, maturaiyiṇ, maturaiyilē, maturaiyaic, matuvukku, mattiyamam, maṇaṇkaḷil, maṇanilaikaḷai, maṇanilaikaḷ, maṇamāṇram, maṇitaruṭaiya, maṇaivitāṇ, maṇōvaciyam, maṇṇaṇuṭaiya, mayaṇkiyatu, maraṇakkataḷ, maraṇattait, marattiṭam, mariyātaic, maruttuc, maṇuvāzvū, malakkaṭṭu, malaikkuk, malaikkup, mallāntu, mazaiyaiyum, mākāṇattai, māṭippaṭi, māṇṭariṇ, māṇṭaliṇ, māṭirikaḷai, māmaṇāriṇ, māṇksīya, māṇccali, māṇpurat, māṇsalāl, māṇiyatum, māṇivitaḷ, māṇupaṭṭē, māṇuvatum, māṇruvatē, māḷumikaḷ, miṇṇaliṇ, miṇṇalum, miṇṇalpu, mirukamum, mīṇkaḷait, mukamatiyar, mukavāyk, mukūṛtta, mucalmāṇ, muṭikiraṭō, muṭikkak, muṭittatu, muṭiyuṭaṇ, muṭivatāl, muṭivil, muṭivukaḷē, muṭṭaiyiṭa, mutaliyārē, mutalvarāṇa, muntaiyatu, muṇaippāka, muṇṇarp, muṇṇāl, muṇṇērāt, muṇṇākap, muṇṇavarumā, muppatil, muyaluvōm, muraṭarkaḷ, muraṭṭup, muraikaḷuḷ, muraianaṇru, muraiaṇkāvē, murkūṛiya, muzaṇkik, muzamākum, muzutumāka, muzunērak, mūtātaikaḷ, mūtavarāṇa, mūṇruvakai, mūppaṇār, mūṛttam, mūlaṇkaḷāka, mūlattaik, mūlantāṇ, mūlamākum, mūvaraiyum, mekkaṇli, meymaṇanta, meyyaṇivu, mēcaikaḷiṇ, mēṭaiyil, mēṇyuval, mēmpaṭum, mēṇpākam, mēṇpurat, mēṇpurap, mēḷpākam, mēḷattin, maittuṇārē, mozikaḷāl, mozikaḷilē, moziyākavē, moziyākavō, mōkattāl, mōkaṇṭācai, mōkaṇṛāy, yaṭcakaṇak, yamuṇōtri, yātavarkaḷ, yurēṇiyam, yūpraṭis, yōkattaip, yōcaṇaitāṇ, yōcaṇaiyaik, raṭṇākaram, rammiyamāṇa, rākkeṭ, rāṇvuṭaiya, rāmaṇukku, rītiyākak, ruciyaṭaṇ, rūkkuṭaṇ, rōpōkkaḷē, rōmāṇiyap, lūmiṇaṇs, vakuttāl, vakuppiṇ, vakuppuc, vakaikaḷuṭaṇ, vakkilīṇ, vacatikaḷaik, vacittinaṇ, vaṭivamaṭṭa, vaṭṭikkū, vaṇaṇkuvatu, vaṇṭikkū, vaṇṭiyaik, vantaṭainta, vantaṭākak, vantaṭuṭu, vayirraṭ, varataṭciṇai, varavukaḷum, varicaiyiṇ, varicaiyilē, varicaiyaik, variviṭṭu, varivelit, varukaiaip, varuṇaṇaikaḷ, varuṇittu, varumāṇavari, varuvataṇaik, varuvāyaip, varaintāṇ, varaiyaṛutta, varṇaṇaikaḷ, varṇittu, varttiṇi, valuvizanta, vallavarāy, vaḷaraṭṭum, vaḷarttiṭa, vaḷarppatai, vaḷarcci, vaḷarntu, vaḷaikkūḷ, vaḷaiyalkaḷai, vaḷḷiyiṇ, vazikkum, vazipaṭalām, vazimuṇaiyai, vavēcuaiyar, vākkiyap, vācaṇaiyiṇ, vācaṇaiyaik, vāṭakaikkō, vāṭattait, vāzvatiḷ, vāzviyalai, vicāṇaip, viciṇikaḷ, vicuvakarma, viṭayaṇkaḷai, viṭiyaliḷ, viṭutalum, viṭutalait, viṭaikaḷaic, vitamākum, vitavaikku, vitavaiyiṇ, vitaikaḷil, vitaippar, vintaikaḷ, viṇaikaḷiṇ, vimarcaṇap, vimāṇamum, viyantāṇ, viyappaṭaiya, viraṭṭic, virivāṇatu, viruppap, viraivākat, viraivil, viṇaippāka, viṇkīratu, viṇruviṭa, viḷakkalla, viḷakkum, viḷaṇkuk, viḷaikaḷaip, vilaiyuṭaṇ, viḷakkit, viḷakkil, viḷakkut, viḷakkaik, viḷamparak, viḷaiyāṭiṇa, vizāvaṇru, vizikaḷait, vizittatu, vizutuṭaṇ, vizaintatu, vivaramākat, vivēkamaṇra, vīciyaṭāl, vīṇaiyuṭaṇ, vīṇaṇkaṇai, veṭṭiviṭa, vepuṭar, veṇruppāka, veṇrumaiyāka, veṇrikaḷai, veṇriyāka, vellalām, veḷiyiṭāta, veḷuppāka, veḷḷaiyaṇē, veṭaṇ, vēkamāyt, vēkaviṭṭu, vēṇkaṭācala, vēṭamiṭṭu, vēṇmutali, vēṇṭāmeṇa, vēṇṭām, vēṭaṇaikkū, vēṭaṇaiyait, vēṭamākum, vēṭammāl, vēṇtarum, vēppamaram, vēyappaṭṭa, vēṇkaḷil, vēṇkaḷaik, vēḷaikaḷaip, vēḷaippaḷu, vōḷṭṭāka, ṣṛimatiyai, ṣṛimāṇaṇ, selkaḷil, spōrkaḷ, hāṣṭaliḷ, hiṭṭarum, akaravaricai, akarṇic, akalamāṇavai, akasṭiṇ, aṇkumāka, acāmiyarai, acaikkavē, aṭikaḷum, aṭikaḷaik, aṭikkat, aṭiyākap, aṭukkāka, aṭaittatu, aṭaipaṭṭu, aṭaivatōṭu, aṭcarēkai, aṇikaḷil, aṇikaḷum, aṇukkam, ataṭṭum, atarṇkōr, atikāṇak, aṇimēṣaṇ, aṇupōkam, aṇṇiyac, aṇṇiyaṇ, aṇṇaṇru, apāyattai, apūrvak, amukkam, amutaṇār, amaiṇkīratō, amaiṇkac, amaintu, amōṇiyam, ammaṇūṇ, ammāṇila, araṇkaṇṇa, aracāḷum, arāpiyak, aritākak, ariyalūr, aruḷāḷar, aṇṭattai, aṇṇiṇaṇ, aṇṇiṇaṇ, aṇṇitatum, aṇṇitatu, aṇṇitu, aṇṇivātāl, aṇṇiviyalē, aṇṇukōṇam, aṇṇuttal, aṇṇuivazi, alakiṇaip, allāṭavai, alliyam, alavillā, alavīṭṭu, alippaṭē, azakappaṇ, azikkak, azittatu, azuntap, avaṇētāṇ, avamāṇamāka, avarālum, avaiḷaḷvaṇa, avvitamē, ākaṣṭut, ākaiaḷ, ācaikaḷil, āṇaṇār, āṭavarkaḷē, āṭavillai, āṭivarum, āṭuvataip, āṭaikaḷiṇ, āṭaikaḷaik, āṭaikaḷaip, āṭcikaḷ, āṭcēpam, āṭṭuvatu, āṇikaḷāl, āṇikaḷum, āṇikaḷaik, āṇivēṇka, āṇaikaḷaik, āṇkaḷāl, āṇkaḷaik, āṇṭiṇ, āṇṭil, āṇṭuṭaṇ, āṭarattai, āṭaramāy, āṭaramum, āṭuraṇiṇ, āṇantamāṇa, āyvaḷaṇ, āṇampamāṇa, āṇiyapiṇ, āṇukaḷaik, āḷōcaṇaip, āḷōcikka, āḷpirat, āḷavillai, āḷukiṇṇa, āḷunarāl, āṇattilē, āvikaḷum, āvikaḷait, āvēcamum, ikkalvi, icaintatu, icaiyāṇatu, iṭattum, iṭamtāṇ, iṭittatu, iṭukkaṇ,

inaintatē, inaintu, inaiyākac, inaivatāl, itaninru, itarkoru, itaztān, ittaṇaic, intōlam, innālaiya, inamurāic, iniyāvatu, inrukūṭa, ippaniyai, imayamalait, iyarrit, iyalātapāṭi, iyalilum, iyalukku, iyalpaip, iracāyaṇac, iraṇṭān, iraṇṭāl, iravalākak, iraṣṣiyā, irākutacai, irācakuru, irukkam, irukkura, irucukaḷ, iruṭṭāka, iruṭṭāṇa, irunṭiṭa, iruntaṇa, iruntu, iruppatā, irumalum, iruvakaic, irantakāla, irantāl, irappuc, iruttal, illātātē, ilaiyarājā, izantāl, izantēn, izappin, izivākak, izaikaḷāl, ivarkku, ivarriṇai, ivaikaṭku, ivaikaḷōṭu, ivvazakiya, ivvuravu, ivvulakai, isravēl, iṭupaṭātu, iṭaṭukku, iṭattin, ucitamalla, uṭalvaḷam, uṭaikaḷait, uṭaittal, uṭaipattū, uṭaippatu, uṇarumāru, uṇarvilē, uṇarvuc, uṇarvaic, uṇavarunta, uṇavinri, uṇavukaḷāṇa, uṇavukaḷ, uṇavumurai, uṇṭāṇavai, uṇṇutal, utaviyil, utavumāru, utācīṇam, uttiyāka, utyōkam, upacarikka, upaniṣatak, umakkup, uyartarap, uyarntaṇa, uyarvinai, uyirmam, uyviṭam, urimaiyāka, urukkaḷ, uruṇṭatu, uruḷaiyāka, uraittal, uraippatu, uraiyāṭiya, uruppāṇa, ulakaṇinta, ulaikaḷum, ullācam, ulpakuti, ullātaic, ūturuvaḷ, ūrkaḷum, ūriyapin, ūrālām, eṭiṇṭaṇ, eṭukaḷin, eṭukkāta, eṭuttu, eṭṭumaṇi, eṇkaḷōṭu, eṇṇukira, eṇṇuṭaṇ, eṭirākavē, eṭiriyāṇa, eṇṇayyā, eṇṇavām, eṇpavaratu, eṇpācaṇ, eṇrār, eṭiṭiliya, eṭirēyam, emakkuk, emakkut, eytalām, erikiṇra, erutukaḷai, eṇiyatum, eṇiyavum, ellāḷaṇ, eḷiṭil, eziluṭaṇ, ezutuvātō, ezupattu, evappaṭṭa, esēlvi, ēṇippaṭi, ēmārriya, ērumārāka, ērpikaḷ, ēlakkāyai, aivaraiyum, oṭṭukaḷ, otukkap, oṇṇaraik, oṇṇāvatu, oppuk, orucērap, orupakuti, oruvaṇaiyē, oruvaiyē, oruvazip, oruvitap, oḷiparappa, ozikkap, ōkāramum, ōṭutaṇṭu, ōṇāykal, ōriṭattai, ōlaikaḷil, ōviyaṇin, kacapput, kaṇaṇākum, kaṭaṇkāy, kaṭalukkē, kaṭalnīrai, kaṭavuḷaiyē, kaṭittatu, kaṭaikaḷin, kaṭṭaḷaik, kaṇakkin, kaṇavaritām, kaṇippatu, kaṇṭatumē, kaṇṭapin, kaṇṭamālai, kaṇṇuḷla, kaṇṭāvin, kaṇṭāvil, kaṇṇattu, kaṇṇiyāka, kaṇaḷikaram, kaṇaṇṭalam, kaṇalāvin, kaṇaṇum, kaṇpalit, kaṇpalip, kaṇavarkaḷ, karakarappu, karaṭiyum, karattin, karākiṇaṇ, karikāḷaṇai, karikālar, kariyappā, karutavum, karutukira, karunīlam, karuvaṭām, karaicalait, karaiyōram, karuppāṇa, karpatil, karpuṭaiya, kalaviyṇ, kalīnkam, kaliyukam, kalaiṇaṇum, kalaintatu, kalōrikaḷ, kalkaṇṭu, kalkuḷam, kallālāṇa, kazikkap, kazitalum, kavalaiyai, kavāskar, kavikaḷum, kavviyatu, kākaṇkaḷ, kāṇrīt, kācōlaiyai, kāṭṭuvaṇa, kāṇumuṇ, kāṭaṇikaḷ, kāṭalitta, kāṇtaruva, kāpiyil, kāppik, kāyiṇāl, kāyppu, kārraik, kālattavai, kāṣmīri, kāṣmās, kiṭakkak, kiṭaimaṭṭa, kipṇiyā, kirantak, kirīmaiyo, kilōvāt, kiḷaṇiṭa, kiḷiyaip, kiḷaikkō, kizavaṇin, kiṭaṇkaḷai, kuṇcup, kuṭaṇkaḷai, kuṭicaiyai, kuṭiyaracai, kuṭiyum, kuṭuttu, kuṇṭait, kuttit, kuṇṇāṭu, kuṇṇrik, kumaravēl, kumarivarai, kumāraik, kurāṇin, kurāṇum, kurutip, kuruntu, kuṇṇipē, kuṇṇimul, kuṇṇaikūri, kuṇṇaittē, kuṇṇaipāṭē, kuṇṇaiyāl, kulaittu, kuzāyp, kuzikku, kūṭakkūṭa, kūṭṭaracu, kūṭṭicai, kūppāṭu, kūrmaip, kūriyātāka, kūrrum, kūlikaḷāka, kūliyaip, keṭṭavaṇ, keṭṭit, kēṭkātē, kēṭuviṇ, kēṭtōṭ, kēraḷattu, kaikūṭum, kaikūppi, kaiyilēyē, kaivaṇṇam, koṭippū, koṭiyil, koṭumuṭi, koṭṭic, koṭṭil, koṭṭaip, koṇṭapaṭi, koṇṭiru, koṇṭōmē, kompum, kolaiyaip, kolvēn, kollik, kolḷaip, kozuttu, kōṇaṇkaḷai, kōpālin, kōppin, kōvintu, kōvilūr, kaurikku, caṇkaṭamāka, caṇkattu, caṭṭeṇat, caṭācivaṇ, caṭyapāpu, cantukaḷ, cantēkak, camaveṭṭi, camājattai, camātāṇap, cammaṇs, caracikku, carācaric, cariyāṇavai, carivuṭaṇ, carukākak, carukkam, carumamum, calacalapai, calliyaṇ, cākarkaḷai, cāṭiyil, cāṭciyai, cāṭvik, cāṭaṇaiyāka, cāṭiyār, cāṭiyum, cāṭtiri, cāntup, cāṇṇinai, cāmaramum, cāraṇkaṇ, cāraṇiyar, cārāpāy, cārārin, cārpuk, cārpup, cālaṇcar, cālivākaṇa, cālaiyaip, cāviniki, cāviyaip, cikkalāka, cikkim, ciṇkaḷar, ciṭṭrik, ciṭaṇāmal, ciṭaṇuṇṭa, ciṭaiyṇ, ciṭuvayaḷ, ciṭṇilai, cilaiyaic, civappu, civarāmaṇai, ciṭarkaḷai, ciṭṭṇinai, ciṇtil, ciṇāvum, ciṇantaṇi, ciṇmāṭṭi, ciṇmaiyl, ciṇmayum, ciṇakattai, cumēriyā, curaṇkap, curantatu, curuṭṭu, cuṇāmīṇ, currayal, curraḷavai, culapamalla, cuvaṭikaḷē, cuvaruṭaiya, cuvaikku, cuvaiyṇinai, cuvaiyaip, cūcaiyum, cūriyaṇatu, cūzalutaṇ, ceṇcic, ceṇcuri, cetukku, ceṇṇatāka, ceppup, ceyappaṭu, ceyalaṇru, ceyyuṭ, cerittu, celakṭar, celavaṇiṭa, celpavar, celluṇ, celvēn, cevikku, cēmiyāvai, cērttaṇa, cēvaiyum, caitaṇyar, coṭṭuc, cottuc, cottait, coṇṇāru, coṇṇālē, corintu, coriyum, coṇkaḷ, collaiyō, colloṇā, colvataṇ, colvōm, cōppin, cōyustī, cōlaiyum, jaṇṇalin, jalattil, jākkeṭ, jāṭiyṇ, jīppil, jīrāvil, jeṭṭin, jeṇarēṣaṇ, jepittu, jeyāvait, jermaṇ, jōtiyṇ, ṇāṇapīṭap, ṇāpakamum, ṭaṇeṭs,

tāncil, tālṭāvai, ṭiviyil, ṭiviyil, ṭekārtē, ṭekṇik, ṭeṇhām, ṭeriliṇ, takatṭait, takatṭaip, taṇkamāy, taṇkarājā, taṇkalām, taṇkavēl, taṇkiṇar, tacaikaḷaic, tacaiyālāṇa, taṭattin, taṭattilō, taṭṭalām, taṇṭaṇait, tantaiyarai, taṇattin, taṇivattī, taṇmaiyaḷka, tamaṇiyil, tamizaṇivai, tamizākavē, tamizc, tamukkam, tampivōḷa, tammuṭaṇē, taraṇkiṇi, tarittira, tarumaṇiṇ, talaikīzāṇa, talaitūkka, tavaḷaikku, tavaḷaiyaip, tavikkīra, tākkic, tāṇkaḷ, tāṇṭavar, tāṭṭāvai, tāṇcēṇ, tāmpatya, tāyakattai, tāymaip, tārākiri, tārāciṇ, tārāḷamāṇa, tāḷukku, tāḷaiyum, tāznilai, tāzvum, tiṇṇaiyai, tiraḷākak, tirāvakaṇ, tiricol, tiriyātu, tirunātu, tirumaṇamā, tiruvāli, tiruṣṭi, tiraiyait, tiraṇuṭaiya, tillait, tiṇiyum, tiṇiyait, tiṇpanta, tiyṭtu, tīrvum, tīvaṇamum, tuṇiyiṇai, tuṇiyilē, tuṇiyaic, tuṇaiyum, tuṇaiyait, tuṇṭaip, tutittu, tuṇṭamāka, turutti, turaiyiṇ, turaiyāl, turaiyiṇai, tuvaṇkiṇa, tūramuḷḷa, teṇṇavaṇ, teṇmēl, teyvāṇai, termās, teḷivāki, tēcapantu, tēṭiṇāl, tēṇmozi, tērōṭṭi, tērvut, tērtal, tērrik, tēvakaṇam, tēvatācaṇ, tēvataikaḷai, tēvarkaḷai, tēvālayam, tēvaiyaic, tokutiye, toṭariyal, toṭṭum, tolaiyil, tolaivum, tozukaik, tōṭṭam, tōḷukku, tōḷaiyum, tōziyum, ttukku, nakaṇpōva, nakattaik, nakulaṇum, nakaikaḷil, nakaikaḷait, naṇkaiyar, naṭantēṇ, naṭappāṇ, naṭappuk, naṭappuc, naṭikkac, naṭikkat, naṭittatu, naṭippatu, naṭuṇkac, naṭunaṭuvē, naṭuvaṇaracu, naṭuvaṇil, naṭaiperāta, naṇparaik, naṇavākum, nampuvatai, naṇukkiṇa, naṇpeyar, nalamillai, navanākarika, navamaṇikaḷ, nākacurak, nākarikaṇmē, nāciyiṇ, nāṭakaṇmētai, nāṭāvaik, nāṭiyiṇ, nāṭukaḷāka, nāṭṭiṭai, nāṭṭir, nāṭayyar, nāmakaṇam, nāyiṇum, nikarākak, nikazvatai, nitārum, niṇaittē, niṇaivup, niṇaivōṭu, niṇṇavaṇ, nipaṇarāṇa, niyāciṇ, nirṇayak, niruvaṇac, niruvaṇamē, niruvit, niraivilā, nilavuvatu, nilaikaḷāka, nīṇkaḷ, nīṭippu, nīṭcip, nīṇṭatāka, nīṇnāy, nīḷanirak, nuṇṭulai, nūrāṇṭu, nūḷeṇru, nekizum, neṇcum, neyṭal, nellil, nellūr, nēcittu, nēraṇkaḷai, nērappaṭi, nēramkūṭa, nērilum, nērntaṇa, nērmaip, nērmaiya, nōkkīṭu, nōyurru, nōyṭāṇ, pakutivarai, pakuppar, pakaivaṇiṇ, pakaivaraik, paṇkaḷūr, paṭikaḷiṇ, paṭippatai, paṭiyāmal, paṭivamum, paṭukiratu, paṭṭarivai, paṇamtāṇ, paṇiyāram, paṇkaḷiṇ, paṇṭaiyat, paṇṇalām, patikiratu, patilkaḷai, pativiratā, pativiratai, pantalil, payaṇkarap, payaṇukku, payaṇmiku, payappaṭat, payilavum, payilutal, paraṇcōti, paramāṇanta, paravālākac, paravālāyiṇa, parumaṇaip, paruvattē, parkaḷil, parrik, parrukaḷ, palaṇṭāṇ, palariṭaiyē, palvēṇka, pazakiyavar, pazakuvār, pazattaic, pazavakaikaḷ, pavattiri, pākamvai, pākkiṇ, pākvāṇ, pācaṇavacati, pācamuḷḷa, pāṭupavar, pāṭuvāṇ, pāṭuvōr, pāṇiyiṇ, pāṇiyaik, pāṇṭavarai, pāṭitāṇ, pāṭrūm, pāppēj, pāmpup, pāracīkak, pāratamum, pāracōvā, pāriṇil, pāṭṭi, pārvaiyē, pāraikaḷāka, pāraimīṭu, pāraiylē, pālarkaḷ, pāliṭṭi, pāliṭiṇ, pālaivaṇac, pālaivaṇat, pālkōvā, pāsiṭiv, pāskaraṇ, piṭiyaḷavu, piṇiyum, pittāṇ, piṇṇāṭi, piṇṇaip, pirakacaṇam, pirakācaṇi, piratārik, pirāṇk, piris, piriyaṇmāka, pirivup, pirivaip, pirēmalatā, pirēmalatai, pirēmum, pirauṭaip, pirakkak, piraznta, pilims, pilācip, piḷaivut, piḷaik, piḷaiyē, piziyum, pīkāril, pīṭiyāl, pīrmēṭu, pīriṭṭu, pukāṭapaṭi, pukuviṇā, putarkaḷ, putiyaṇ, putumurai, puttalaṇ, puttaiyai, puṇaiyum, puraṇṭatu, puramōṣaṇ, purivāṇ, purivār, pulampal, pulavarāy, pulikēci, pullāl, pullil, pullait, puliyum, puvikku, puviyum, pūccuk, pūccum, pūṭṭik, pūṭṭaip, pūrippu, pūvaiyum, peṇcil, peṭṭic, peṇcāti, peṇṇāy, peṇṇaiyō, peṇmaiya, peyaruḷḷa, peyyātu, periyōrai, perunātu, perunilai, perṇāṭō, perālāyiṇa, peruvālā, peruvēṇ, perrataṇ, pēciyapaṭi, pēcirru, pēcuvataṇ, pēṭṭaic, pēṇṭējai, pētaṇkaḷai, pēṇāvaik, pēraracarāṇa, paiṇkiḷi, pocukki, poṭittu, poṭiyil, poṭiyaip, poṭṭaṣ, potiyl, potumaik, potumozai, poṇṇoli, poṇṇuṭi, poyyāk, poruḷiṇai, porāmaiyo, pōkkip, pōkkup, pōṭupavar, pōṭṭōvai, pōṭaṇkaḷai, pōtaiyil, pōṇatākak, pōyirō, pōrilum, pōṇaiyō, pōrrit, pōlallavā, pōḷicārai, pōvatākak, pratāṇam, prāṭli, prāsasar, makaṇāyp, makaṇṭāṇē, makācapaiyai, makārājaṇ, makṭāṇal, maṇkammā, maṇkaḷūr, maṇamakaṇiṇ, maṇamakaṇum, maṇalaiyum, matiayazaṇ, mativāṇaṇ, mattiyac, mantiramā, maṇacāṭci, maṇappāl, maṇamiṇri, maṇutārara, mayakkik, marakkilāi, marattaiyē, marapilum, maraputāṇ, marapaiyum, marappāvai, maramākum, marutaṇār, marumakaḷāka, marantaṇar, marantār, maraittatu, maraippatu, maravaratu, marṇum, malapāril, malivāṇavai, malaikaḷaik, malaiyāḷac, mazuṇkac, māṭṭāṇā, māṭṭōmā, māṇavarin, mātakālam, māṭāntara, māperuṇ, māperun, māmaṇram,

mārpaḷavu, māṛiyum, māṛupaṭak, mālaivēlai, māḷikaiyai, māvilum, mikirām, mitavāṭap, miṇṇiṇi,
 miṇṇvacati, miyukōcā, miyōcis, mirukamāka, mirkāl, miṣiṇiṇ, mīṭṭar, mīṭṭut, mīṇaiyum, mukapparu,
 mucuṇṭai, muṭikku, muṭivāl, muṭivuṛu, mutalvakai, mutukaic, muttaip, muṇaiyaic, muṇaiyaip, mumtāj,
 muraṇākat, murāyiṇ, murukaṇatu, murukappa, muṛaikēṭu, muḷaittaṇa, muḷḷāl, muzumaiyai, mūkkaik,
 mūcāviṇ, mūccum, mūṭiyapaṭi, mūṭiyil, mūttāl, mūlikaic, mūḷaiyaip, meṭṭil, mēcaimītu, mēcaiyl, mēṭaiyaip,
 mēṇiyiṇ, mēṇiyil, mēṛpaṭak, mēlūril, maicūriṇ, moṭṭait, moziyāki, mōcakkāra, yāṇṭum, yāṇaiyaic,
 yāzmarapu, yuṇkiṇ, yuḷlār, yōkiyār, rakattaic, rapparāl, rāṭārīl, rāṇikku, rāmaṇuṭaiya, rāmuviṇ, rūpāyaic,
 rūpāyc, reṭimēṭ, roṭiciyā, rōjāppū, vakaiyākavō, vacatiyaic, vacappaṭṭa, vaṭamēṛkē, vaṭinilam,
 vaṭivāṇavai, vayōtikam, varaṇmuṛai, varappil, varappup, varuntat, varaikkāṇa, varaiyappaṭa, varaiyl,
 valatukāl, valuvuṭaṇ, valuvuḷḷa, valaikaḷil, valaiyamaivu, vallamaiyai, vaḷaivukaḷai, vaḷḷaliṇ, vaḷḷalaip,
 vazikaḷaic, vazikaḷaip, vazippaṛi, vākkum, vāṅkāṭu, vāṭṭamāka, vātaṅkaḷai, vāṭṭiṇ, vāṭṭuk, vāyilaiṭ,
 vāyunilai, vāyuvait, vāyuvaip, vāyvuk, vāḷāpāk, vālipāl, vālaiyl, vālaiyum, vālyūm, vāzavaikka, vāzaiyum,
 vāzvup, vikāramāṇa, vikkirama, vikruti, vicir̥ik, vicētamāṇa, vicaiyum, viṭuvāṇā, viṭuvōmō, viṭaiyum,
 viṭaiyaiṭ, viṭṭamāka, viṭṭārā, viṭamākavē, vitavaiyāka, vintil, vintuk, vintum, vintaic, vintaip, vintaiyē,
 viṇāvum, viṇaiyl, viṇaiyaiṭ, virayamum, virikuṭā, viraiyl, viravum, viṛpavaṇ, viṛṛavar, viṛṛuc, vilakiyatu,
 vilakutal, vilaiyiṇ, viḷakkamē, viḷakkuka, viḷaivait, vizāviṇai, vizāvaik, vizutaip, viṭṭilō, viṇaiyaic, viṇāṇākiya,
 vekunāl, veṅkalak, veṇṇel, vetumpi, veyiliṇ, veṛikku, veṛiyiṇ, veṛumaiyai, veṛrit, vellām, veḷivarāta,
 veḷuppu, veḷlameṇa, vēṇumṇā, vēṇṭāmē, vēṇṭāmō, vēppilai, vēṛṛuc, vēlainilai, vēḷvic, vēḷvit, vēṣṭiyai,
 vaippatāka, ṣaṭṭariṇ, sōḥpiṭal, sṭāmpu, svarṇam, haḥp̥siṇ, hāṅkāṇ, hārmōṇai, hiptēj, hirutayam,
 hīṇayāṇam, hīliyamāka, heṭṭiṇ, haiṭrēṭ, haipiriṭ, ḥpāṣṭ, ḥpōṭṭō, ḥplāp, akatikal, akattiya, akappaṭai,
 akavitaz, aṅkataṇ, aṅkamāṇa, aṅkāṭi, aṅkāra, aṅkēri, acaluṭaṇ, aciṭṭō, acaiṭāc, acaivilā, acciṛu,
 aṭakkap, aṭitāṇ, aṭipaniya, aṭiyavar, aṭiyilē, aṭaiṭpai, aṭlās, aṇikku, aṇukik, aṇaiṭpu, ataṭṭal, atikiri, anṭiyai,
 annāṭu, annōyai, aṇātaic, aṇuppu, aṇrik, apakkas, apattam, apāsīt, apperu, amartal, amilēs, amaitiyē,
 amaiyumā, amaivāl, amōraiṭ, ampiṇ, ayōṭiṇai, aracaṇait, aracitaz, aricic, aricit, aricil, ariyum, ariyēṇ,
 ariyōm, ariṭvāl, ariṭvulaka, aṛaiyaip, alavaṇs, alāskā, alakkak, aḷavilāta, aḷavukūṭa, aḷikkā, aḷaintu, alḷic,
 azakuṭaiya, azakuṛak, azivaṛra, azivup, azuvutu, avaciyamō, avaraip, avviṇai, avvoli, asaḥp̥jā, aṣṭek,
 asviṇi, ākiyōrē, ākirār, ākcāṇ, āksilai, āksaiṭai, ācaṇattai, ācaṇamum, āciyāvai, āccariya, ājmīr, āṭalkaḷai,
 āṭavarin, āṭiṇāṇ, āṭaiyaip, āṇiyil, āṇiyaic, āṇaikaḷāka, āṇṭōṭu, āṇmait, āṇmaiyaip, āṇiyilē, āṭṭāl, āṭmāvai,
 āppil, āmāmām, āmaiyaip, āyulaip, āyvēṭu, ārvalar, āḷāṇāṇ, āzamākat, āzamvarai, ikkoṭi, icaittu, iṭciṇ,
 iṭṭāṇ, iṭṭup, iṇṭiyā, iṭōpār, iṇṭalam, iṇṭavita, iṇṭimaiyai, iṇṭcāt, iṇṇateṇa, iṇṇapiṛa, iṇṇumā, iṇṇiyō, ippuṇ,
 irakkaṇ, iracikat, irampam, iravil, irākavaṇ, irālp, irumum, iruḷilē, iṛaṅkat, iṛaineri, iṛaiyili, illarāt, illiyā,
 iḷantalai, iḷaiyavaḷ, izakkat, izaintu, izaiyum, ivarrai, ivvacati, ivvizā, ivvūrai, ivvōcai, islāmai, iṭṭik, iṭṭil, iṇṭār,
 iṛāṇṭu, iṛāṇiṇ, iṛṛuc, uṇkal, uṭuppu, uṭumpu, uṭaimaik, uṭaiyiṇai, uṭkāru, uṭpaṭak, uṭpaṭap, uṇarvāka,
 uṇavākat, uṇpōr, uttaulā, uṇmēl, upayōkat, urintu, urimaic, uriyum, uruvāy, uruvaik, uruvaip, uraiyāl,
 uṛaiyaic, ulakiṇ, ulmaṇat, ulḷaṇavē, ulḷāṇ, ulḷatu, ūciyaic, ūṇṛum, ūmaiyaip, ūṛavaikka, ūṛrit, ūzalkaḷ,
 ejaṇāṇar, eṇciṇai, eṭupiṭi, eṭaiyiṭu, eṇṇam, eṭilumē, eṭēṇum, eṭavakai, eṇjiṇ, eṇṇuṇ, eṇpar, eṇrāyē,
 epoṇaiṭ, eytāṇ, erāḷamāka, erāḷamāṇa, erutiṇ, eḷitāki, eḷlum, ezutāk, eviṇāṇ, ēṛkāṭu, ēṛrut, ēḷlōrā,
 aiyariṭam, okaramum, okkūr, oṭintu, oṭṭaic, ottatāka, oṇrozi, oriṇākō, orucol, olinayam, oḷiyōṭu, oḷivici,
 ozuṅkā, oṭivanta, oṭaiyl, oṭuvār, ōṇāyum, ōrakkaṇ, ōraiṇiṇ, ōviyamāka, kacakacāvai, kaṇcirā, kaṭattap,
 kaṭattāta, kaṭappatu, kaṭavulāṇa, kaṭumaiyai, kaṭaiyum, kaṭṭaṇat, kaṭṭaik, kaṭṭait, kaṇaviram, kaṇuvil,
 kaṇṭōr, kaṇṇappa, kaṇṇirai, kaṇmāy, kaṇmūṭi, katiyaṛra, katirum, katiṛaip, katirt, kataikal, kataiyalla,
 kataiyaiyē, kattum, kaṇakapuri, kaṇṇōci, kapaṭamarra, karikāl, karuṇaiyai, karuviṇai, karuvaik, karsāṇ,
 karpiṇ, karrāṇar, karrum, kalakkāta, kalaṅkiṇa, kalāvum, kalippā, kalaiṇāṇāka, kallilē, kallūr, kallaic,

173

rāṇuvak, rāmaṇiṇ, rāmaṇum, rāvaṇaṇ, rāskal, ricarc, ricivarai, riccalū, riṭmaṇu, rautram, layōṭcu, lāṭṭari,
 lāraṇs, lāvakamāka, lōcaṇāṇ, vakaiyām, vacantam, vacīkaram, vañcakak, vaṭamaturai, vaṭivāy, vaṭṭam,
 vaṇakkañ, vaṇṭiṇ, vaṇṇam, vatakkiya, vantaṭaiya, vaṇavācam, varuṭamāka, varutal, varumām, varaiyilō,
 vaṇumaic, varrum, valaiyāl, vaḷamuḷḷa, vaḷamaiyāṇa, vaḷaipalakai, vaḷḷik, vazakkāka, vazaṇkavō, vaziyaic,
 vazukku, vazukkai, vāṇkac, vācaṇaic, vācalait, vāṭakaiyai, vāṇipap, vāykal, vāraṇṭu, vārṇar, vālipam,
 vāzāmal, vāziṭam, vāzaiyāka, vāztaḷē, vāzvatai, vāsaliṇ, vikitat, vicaiyāka, vijayālaya, vitikaḷē, vitikaḷō,
 viṇōcas, viralaip, virikka, virital, viriyac, virutta, virunta, vilakiyē, vilcaṇ, vizāṇvāka, vīciṇar, vīṭakac,
 vīṇakac, vīṇakka, vīmaṇum, veṭikka, veppat, veppamē, verukka, velvatu, veliyāka, velivīṭa, vellai,
 vēṇaṭum, vētamum, vēṇūṇra, vēlikaḷ, vaikkavē, vaippatō, śāvuṭaṇē, śrīman, śṭēṣaṇai, hōmarin, akōram,
 acarīri, acuraṇ, accamē, aṇṇāṇa, aṭakāmā, aṭaivatai, aṭcatai, aṇiyak, aṇiyac, aṇiyat, aṇiyāka, aṇṇaṇai,
 aṇṇam, ataik, aṇukūla, aṇupavi, aṇuṣam, apiṣēka, amilap, ampatu, ayarvu, alakum, alaikaḷē, allavō,
 aḷapeṭai, aḷaviṭu, aḷavilā, aḷavut, azakiyai, azakait, aziyat, azuvatā, avacarak, avvak, avvam, ākarṣaṇa,
 ākkal, ājarāki, āṭalil, āṇṭatu, āṭiṇam, āparaṇat, āpācap, āmpaṇ, āyācam, āriṭam, āriyac, āriyaṇ, āṇṇakap,
 āḷhpā, āḷunarai, āḷuvatu, icaikaḷai, icaik, icaic, icaivāṇa, iṭamāy, iṭalām, iṭitta, iṭuvar, iṇaiyaṇ, iṇaiyam,
 itazurai, itil, iṇiyatu, iṇpamā, iṇpuṇra, iyalār, iraciṭu, irantu, iruvita, iraiyāṇa, iraitta, ilantai, ilavacac, illat,
 iḷavaracē, izantaṇa, izaikka, izaiyam, ivaṇiṇ, ivaṇait, ivarōṭu, ivaḷum, ivvali, iṭcaṇiṇ, iṭcāṇam, iṭzanāṭu,
 uṭampē, uṭumalai, uṭaiyāka, uṇarvō, uṇavaiyō, uṇṭatu, uṇṇac, uṇpar, upācaṇai, uyarraka, uyiriṇa, uyir,
 uruvamē, uraikka, urōmap, uravāṭi, urumal, ulakam, ulakum, ularum, uḷḷē, uzalum, uzunar, uṭṭula,
 ūrākap, ūrakaḷai, eḷkil, eḷamāṇi, eṇṇamō, etaṇkō, eṇṇappala, eṇammā, eṇayyā, eṇaiyavai, eriyam, eriyalai,
 erivatu, eṇital, eliyaṭ, ezavum, ezimalai, eses, ēṭukaḷ, ēṇutal, ēṇkap, ēṇkāta, ēṇrak, aikāram, aintaṭi,
 aiyaṇār, aiyamum, oṭakūru, ottavai, oṇrai, oppaṭai, orēvita, oziyaṇ, oṇkuka, ōcaikaḷ, ōṭṭiya, ōyvāka,
 ōracaic, kaṭantaṇa, kaṭaṇaik, kaṭamaiyē, kaṇattai, kaṇamum, kaṇitat, kaṇaikaḷai, kaṇṭac, katarc,
 kataṇum, katiravā, kataikaḷō, kantam, kaṇattu, kaṇattai, kapilaṇ, karaṇṭu, karantai, karivali, karaikka,
 kalappaṭa, kallaṇrai, kaḷuṭaṇ, kavaṇamāṇa, kavarēj, kavaiyāka, kātait, kāṭōṭu, kāyitē, kāyiṇ, kāraṇaṇ,
 kāraṇat, kārarāka, kālam, kāvalaṇai, kāṣel, kiṭaik, kirik, kirīṇ, kirāl, kiḷiyai, kiḷaiyai, kukaiyai, kuñcara,
 kuṭiyai, kuṭṭu, kuyiṇ, kurūṭ, kuṇuṇ, kuṇaivai, kuṇaivō, kuṇcai, kulām, kusru, kūṭātō, kūṭumā, kūṇṭai, kūṇiyē,
 kūḷic, keyṭ, kēkkai, kēlip, kēḷāy, kēḷir, kaiṭiṇ, kaitāṇ, kaiyāy, koñci, koṭaik, koṇṇu, kōṭāṇu, kōṇamāka,
 kōṇalāka, kōmēṭaka, kōḷum, kōḷaip, kōvālu, kōvūr, cakaṭṭu, cakaṣaṇ, caksas, caṇkaṇ, caṭṭamā, catamum,
 cattamē, cantōṣa, capaiyar, camanalamai, carakkai, carinta, calaṇkai, cākīr, cākēp, cākṣi, cāṭṭai, cāṭāri,
 cātuvaṇi, cāmaram, cāmāṇai, cāmīṇ, cāyṭaḷa, cāṇṭ, cālṛā, cāvait, cāstā, cikākō, citaṇiṇ, citār, cattu, ciṇkā,
 cīṭaṇam, cīppai, cīmaiyaṇi, cīrāy, cuntā, cuzaṇṇra, cūṭṭu, cūṭakak, cūṭāṭi, cūppu, ceṇkai, ceṇkō, ceyyā,
 cellu, cēvic, cēvip, cēvakam, cēvakar, cēṣācala, caiṭil, colṛā, cōmavāra, cōmpi, cōrvō, jumpam, jayaciṇ,
 jāys, jīppai, jempō, jēṇum, ṭipēs, ṭirāmā, ṭiḷṭ, ṭeṭṛā, ṭōṇṭ, takaval, taṇavāṇ, taṇmai, tappāka, tamizarē,
 taramaṇṇra, tarukka, tarum, tarmamā, taḷḷiya, tavaṇic, tavaṇaik, tavaḷaip, tavirac, tavarat, tāṇku, tārum,
 tālum, tiravap, tiruc, tivacam, tiḷṭṭai, tīṇṭi, tīyōr, tīrātu, tukil, tumpi, tuyarak, tuḷir, tūtarāka, teṇpaṭa, terup,
 teruvē, tēms, tēyum, tērum, tēvālaya, toṭukai, toṭaip, toṭṭaṇa, toṇṭi, totavap, tolaivai, tōṭum, tōṭṭi, tōṇṇā,
 tōppu, tōraṇam, naṭantā, naṭaṇamāṭa, naṭamāṭi, naṭuvatu, naṭaikaḷai, naṇku, napaṇāl, napaṇait, nalkiya,
 naṇiṇac, naṇiṇap, nākam, nāmakal, nāyaṇam, nāyaip, nāratarē, nārcō, nārum, nāṇru, nāḷāy, nāḷaip,
 nāḷaiyē, nāḷpaṭa, nikazat, nijamāka, nitit, niyamam, niyāṇ, nīṇkā, nīṭiyā, nīrilō, nīḷam, nuṇku, nūṇru, nūḷuḷ,
 nūḷōr, neṇiyē, nēṭāji, nēṇṭai, nēruvō, pacappu, pacupati, paṇaṇaip, paṭakiṇ, paṭappu, paṭalamāka, paṭital,
 paṭivak, paṭivac, paṇiyac, paṇivāṇa, paṇṇap, paṭaṇip, paṇimazai, paṇiyaṇai, payaṇil, paratavar,
 paravāṭu, parmiya, palataṭavai, palaṇāy, paliyāṇa, palkalai, pazamaik, pazamaic, pazukka, pavuṭika,
 pākum, pāṇkai, pāciyai, pāṭal, pāṭik, pāmālai, pāṇṭiya, pāḷaic, pāzum, pāṣaiyē, piccu, piṇamāka, piṇhē,

piyēr, pirasṇa, pirātu, pirauṭai, pirlā, piraik, pisiji, pīṭikai, pīṭum, pīṣvā, pukazap, purāk, puliyō, puvip,
 pūṭāṇ, pūmip, pūvāl, pūvinai, peyarāṇa, peyṇ, pericu, perri, peruvaṇa, pēturu, pēyk, pēriṭi, pēraip,
 pērūm, paiyaip, potikai, pompē, pōkātā, pōtakar, pōtāmai, pōṇatāka, pōṇārē, pōṇālō, pōyiṇ, pōrru, pōlis,
 pōlīcai, pōztu, pōvāl, makalirē, makaḷaiyē, makātēva, makizat, makizam, maṇcaḷai, maṇiyāka,
 maṭayāṇai, mataṛās, maturam, maṇuṣaṇai, maṇōhari, maṇrak, marattu, marapaic, marapait, maṇantē,
 maṇavātu, maṛaikaḷai, maṛaitta, maṛratai, malakāci, malamum, malarait, mākṃā, māks, māṭakam, māṭci,
 māṇpai, mātāvai, mārik, mārs, mārupaṭa, mālōji, mikac, miṭaiyē, miṇṇi, milk, mils, mīṭṭi, mīṇavaṇ, mīrāp,
 muntu, murrē, muḷli, muzutu, mūtēvi, mūḷaic, meṭṭu, meyyā, mēṭaik, mēluṛai, mainarāka, maiyamāṇa,
 mokku, moziyō, mōntu, yāṇāl, yāṇaiyō, yāzil, yāvum, yūtās, yūtēyā, rājiv, rāmaiya, rāyiṇ, rukku, reṇṇiṇ,
 rōṭiṇ, rōṭil, rōpōvai, rōmiṇ, lakuvāka, liṭs, luṇṭā, lūrtu, vaṇkac, vacatiyō, vaṭital, vaṭivap, vaṭivamō, vataṅki,
 vayatilē, vayōtika, varaṇum, varātatu, varucam, varuṣamā, vaṛaṭṭu, valikka, valiyak, valivāṇa, vallapi,
 vaḷamarra, vaḷimak, vazivazi, vākyā, vācavaṇ, vāṭṭu, vātāpi, vātumai, vāṇaḷāva, vāṇavar, vāyāṭi, vāyut,
 vāyt, vārātu, vāric, vālāl, vālil, vālaic, vāzvā, vicaiyē, viṭāy, viṭait, viṇaviya, viṇail, vilaik, vizāc, vizaivu,
 vivarak, viṣayat, viṭarra, viṭam, vīraṇāṇa, veyiṭ, veṛumē, veḷēr, vēṇumā, vērum, vērum, vēlaic, vaikaik,
 ṣaṭṭarai, ṣiṭṭ, ṣṭiṭ, spaṭika, hāriṇ, hārṭu, hārṇ, hijri, himcai, hīpuru, hujur, hpuṭ, hpēj, akaval, akīl, aṅkata,
 aṅkai, acōk, aṭṭāṭā, aṇiyai, antaṇa, aṇāṭi, amaraṇ, amain, aracaṇō, aruḷē, aṛavazi, alavaṇ, avuru, askō,
 ākamam, ācaṇaṇ, ājarāka, ājāt, āṭātu, āṭṭai, ātavaṇ, āṇāl, āṇēṇ, āmaik, āyatta, āyāl, āravāra, āruṇi,
 ālakāla, āḷaik, āḷaip, iṇamāṇa, iṇs, imējai, imaiyai, impē, iraṇak, irākava, iraip, ilakka, ilāhi, ille, iḷanakai,
 iṭṭu, iṇru, iṛizai, ucēṇ, uṇarka, uṇṭi, utaṛal, uṛaṅka, uṣār, ūrakam, ūraṛiya, ūrālī, ūrait, ūraiye, ūrc, ūravaṭa,
 ekaram, ejici, eṭipi, eṭaiyō, eṭṭai, eṇyā, eṇri, eṇṇa, eṛit, ezut, evum, eskē, ēṛātu, ēzait, ork, ōcōṇ, ōtuvā,
 ōyum, ōyvai, ōraḷavē, ōraik, auṭavam, kajāṇā, kaṭavatu, kaṭc, kaṭlā, kaṇikai, kaṇyā, kapīr, kayavar, karuk,
 karut, karūr, kalayam, kalavāta, kalāvai, kalimā, kalaiyā, kaḷaiyai, kaḷōṭu, kaziyai, kazuvu, kavaraṇ,
 kāṇam, kārak, kārap, kālar, kālāra, kāvar, kizam, kīzamai, kuṇamē, kupēra, kurūra, kulat, kūrāṇa,
 kūviya, kēraṭ, kaitāṇa, kōḷāka, caṅkama, caṅkā, cataṇam, catir, capāvai, capaik, campava, campu, carc,
 caṣṭi, cākak, cākap, cāṇak, cālaṭ, cāvatu, cukūṇa, cuṇṭa, curak, cuvaṭē, cūtāṭa, cēṇal, col, cōzat, jaṭi,
 jantu, jaṇaṅka, jalli, jīlam, jēār, jōṭaṇai, ṇāṇap, takaimai, takkaṇa, takka, tacaik, tacaiyai, taṭiyai, tamāṣ,
 tarakaṇ, taramāka, taruṇi, tarmi, taḷavāṭa, tazaic, tāraṇai, tiṇamē, tiṇra, tuḷajā, tuḷasi, tuḷla, tūtaṇai, tūral,
 teṇ, tēṭac, tēvaṇē, nakarāṇa, nampu, narcu, nāṭṭa, nitya, niṛamō, nilamē, nilavē, nilavai, nūrāka, nēpāḷa,
 nēriya, nōy, pakaip, paṅk, pajji, paṭātē, paṭaic, pataip, paṇamalai, payaṇaṇ, paravak, parimaḷa, palar,
 palāk, pallā, pāṭuka, pāyira, pāratā, pālaṇ, piem, picaki, picaku, piraku, pirajā, piraz, puṇaiya, puyalai,
 puḷḷa, puṣpa, peyarā, pēkaṇē, pēnta, pērar, poṛāta, polika, poziya, pōṭāta, pōvatā, makaṇatu, makājāṇa,
 makimā, makku, macāj, macūti, mataṅka, matuc, matuve, maṇatāka, maṇuk, maṇuṣi, maṇaik, maṇru,
 mayamāka, mayirai, mayilē, maraṇamē, malarap, malarāka, malar, mānakara, mānta, māṇavai, mālati,
 māvaṭu, micira, mīṇ, mukamē, muyalai, muḷḷa, muzavu, mēkat, mēsaṇ, maipaṭi, moziya, yavaṇam,
 yuvar, yūtar, rajvi, rayilai, rasāyaṇa, rāyaṇ, ruṭaiya, rūpam, rōlar, livar, luḷḷa, lūtar, lēṭaṇ, ḷakaram,
 vakaram, vacīkara, vaccā, vacci, vaṭakarai, vataṇam, vaṇṇi, varātē, varin, varaipaṭa, vaḷarāta, vāṇam,
 vātak, vāziya, viṭal, vitak, vitat, viraiya, viḷaika, vizavē, vīciṇa, vīmaṇai, vīrap, veṭal, veṇak, vellā, vēkak,
 hatti, hamītu, hamīrai, harijaṇa, hōmam, akavai, acaṭē, aṭika, aruva, aṛamē, alar, avaṇi, ākac, ākat, āṭiṇa,
 āṛāka, āṛāta, ik, iṭaṛi, iṇar, irat, iravai, izavu, iṇāṇā, ivarō, ivalē, iṭkam, utavu, umma, ulāva, uḷḷa, ūṭāka,
 ūṇak, ūrāka, ūriṇa, eṭaṇ, ēṛak, ēṛac, aiaṭi, oṇra, ōmaṇ, ōraṇ, kaṭam, kaṭiya, kaṇak, kaṇ, kaṇavai,
 karakara, karaiya, kavaṇ, kātē, kāṇi, kārai, kuṭu, kut, kuṇi, kumaṇa, kulai, kuḷi, kēṭā, kēvala, kōcala, kōḷā,
 kōs, kkō, camāṇa, caraṭu, cāraṇa, cārā, cārai, ciṭi, ciṭi, cutā, cuti, cutai, cūrara, cainā, cōṭai, jaṭap, jaṇam,
 jāl, jiyu, jīvaṇa, ṭayarai, ṭayas, ṭirai, ṭūyi, ṭōm, takarai, tacarata, tacarā, taṇṭa, tālarā, tavarē, tavarō, tāvā,

timu, tētu, tozi, tōlai, naḷaṇ, nāṇu, nāt, nāmō, nālō, niṭala, niṇ, nīru, nīvi, num, neṭi, paṇamō, paṇṭa, payamō, param, paravai, palarō, pazacu, pāt, pāmā, pām, pikē, piyu, piḷai, pīli, pīṣai, pūm, pūrā, pūlai, pūzi, peri, pēṭā, pērō, paip, pail, pōkā, pōku, pōm, ppū, maṇap, matura, mamatai, malak, malaṭi, mātaṇa, māṇai, māl, māhē, miraḷa, muṛ, mūvi, mēm, mēr, yāli, racika, rāṇ, rāt, rāmā, riṇ, rīvaṇa, rīvā, rōku, rōj, lāp, lōṭ, vakra, vaṭam, vaḷari, vāṇi, vāyē, vār, vit, viri, vīrā, vētu, vēṇ, vērai, vōm, šām, šiyā, sel, hil, hīṭ, hūm, hōm, api, ayaṇa, aṛi, aṛu, āyā, āvaṇa, ilaya, is, uṣ, ūki, eṇ, eṭā, eṭi, ēci, ētu, ēlē, aicō, aipi, katē, kaḷō, kāta, kuṭa, cakaja, cat, capala, camī, cam, cavē, cūta, ceya, jaṭā, ṭap, ṭōla, taṭ, tari, tūva, tēya, taila, toza, nac, namu, nāca, naiya, paṇaca, mapo, yavaṇa, latā, loṭa, vaṇ, varata, vika, iya, uza, kaṭa, kama, kala, kū, maza, ṣa,

4 z, was, VII, TV, tamFine, System, Short, SciencesYogaBookyōkācaṇa, SciencesJournalismBookitaziyal, SciencesJournalismBooktamiz, SciencesBotanyBookcaṅka, ScienceBookcuvaiaṇa, ScienceBooknūl, SchoolBookintiya, reaction, RAM, PUDOVKIN, Public, pq, Photography, PDP, pathSocial, paper, Out, order, OP, official, not, Mysticism, my, must, moliSocial, manSocial, Lens, Iris, Information, History, he, Hazlitt, FORTRAN, FBI, FAR, fama, enggNatural, Electronic, diurnus, Department, de, DD, CSI, budget, BASIC, APL, AA, kaṇṭupiṭṭirukkiṇārkaḷ, tiruccirāppalliyliruntu, pātikkappaṭṭirukkiṇārkaḷ, tērnteṭukkappaṭṭukirṇaṇar, kuṛippiṭṭirukkiṇārkaḷ, terivittirukkiṇārkaḷ, nirṇayikkappaṭṭirukkum, mērkoḷḷappaṭṭirukkiṇatu, vēṇṭirikkilḷaliliruntu, apippirāyappaṭṭukirṇārkaḷ, aṛivuruttappaṭṭukirṇārkaḷ, alaṅkarikkappaṭṭiruntatu, kāvirippūmpaṭṭiṇattil, kēṭṭukkoḷḷappaṭṭukirṇār, nakalperukkipporiyinuḷ, pārttukkoṇṭiruntār, piṇaikkappaṭṭirukkiṇaṇa, porikkappaṭṭirukkiṇaṇa, kaṇṭupiṭṭikkappaṭṭukirṇaṇa, cuṭṭikkāṭṭappaṭṭukiratu, terivittirukkiṇārkaḷ, pārttukkoḷḷavēṇṭum, pirikkappaṭṭirukkiṇatu, poruttappaṭṭiruppatāl, aṇuppappaṭṭirukkiṇatu, aḷikkappaṭṭirukkiṇatu, uṭkāntiruntārkaḷ, eṭuttukkoḷḷappaṭṭatu, eṭuttukkoḷḷavēṇṭum, kaṇṭupiṭṭiṭṭilārkaḷ, kaṇṭupiṭṭipukaḷukkup, kāṇpittiruppāreṇil, kuṛikkappaṭṭiruntāl, kuṛippiṭṭappaṭṭukirṇaṇar, cintātirippēṭṭaiyil, cērkkappaṭṭirukkum, payaṇpaṭuttappaṭṭukirṇaṇa, pāṇṭiccēriyliruntu, pātikkappaṭṭiruntāl, poruḷmutalvātattaiyum, mērḷūriyavarṇiliruntu, vākaṇapparāmaripputturai, acciṭappaṭṭirukkum, aṇumatikkappaṭṭamāṭṭār, aṛimukappaṭṭuttappaṭṭaṇa, aṛimukappaṭṭuttappaṭṭu, āpkāṇistāṇattiluḷḷa, āppirikkāviliruntu, iṇaikkappaṭṭiruntāl, uṭkāntirukkiṇēṇ, uṇarntirukkiṇārkaḷ, uruvākkiiyirukkiṇār, kuṛippiṭṭukirṇārkaḷ, kuḷirvikkappaṭṭukiratu, koḷḷappaṭṭirukkiṇatu, tāzttappaṭṭavarkaḷiṇ, tērnteṭukkappaṭṭuvar, tolkāppiyattirup, tōṛruvikkappaṭṭukiratu, naṭaimuraippaṭṭuttuval, pātikkappaṭṭavarkaḷiṇ, pirittēṭukkirṇārkaḷ, perumpāṇmaiyaṇavarkaḷ, varaiyaṛukkappaṭṭuḷḷatu, viniyōkikkappaṭṭukiratu, vizuppurattililiruntu, aṇintirukkiṇārkaḷ, aracāṅkattitāmiruntu, aṛimukappaṭṭuttuvatum, azaikkappaṭṭukirṇārkaḷ, āspattiriyiliruntu, iṇaikkappaṭṭiruntatu, iruntirukkavēṇṭum, uccanṭiṇaṇṇattirku, uṭceluttappaṭṭukiratu, upayōkappaṭṭuttukirōm, uruvākkappaṭṭavēṇṭum, uṛpattiyālarkaḷukku, eṭuttukkoṇṭārkaḷ, eṭuttukkoḷḷavillai, eṭuttuccellattakka, etirpārkkappaṭṭatu, ēṛrukkkoḷḷavēṇṭum, oppukkoḷḷirṇārkaḷ, karuttukkaḷaiyellām, kaliyāṇacuntaraṇārkkū, kalvēṭṭukaḷiliruntu, kāṭṭappaṭṭirukkum, kuṭumpaṅkaḷiliruntu, kuṛikkappaṭṭukirṇaṇar, kuṛippiṭṭirukkum, kurrappulaṇāyvvuturai, kūrappaṭṭiruntālum, kūṛikkoṇṭiruntār, cantarpattirḷēpa, ceytukoṇṭirukkum, cerukappaṭṭirukkum, cellavēṇṭiyiruntatu, tiṭṭamāṭṭappaṭṭuḷḷatu, tiruvilliputtūṛil, tuṇpaṅkaḷukkellām, tōṛruvikkapperratu, nakalperukkittāḷiṇ, naṭattiyirukkiṇaṇar, nīṭiṇaṇṇattililiruntu, nūlāciriyaḷaḷukkum, payaṇpaṭuttukirṇaṇar, paḷḷikkūṭattukkup, pātikkappaṭṭavarukku, pārvaiaḷārkaḷukkut, pārvaiaḷārkaḷukkum, piccaikkārarkaḷukku, pirāmaṇarallātavarkaḷiṇ, pōrkkāḷattililiruntu, mukkiyamāṇatonṛākum, muttuccippiyinuḷ, muṇṇērattirḷākāp, mērkoṇṭirukkiṇār, mozipecarkappaṭṭatu, vakaippaṭṭuttiḷḷār, varaiyaṛukkappaṭṭuḷḷaṇa, valappakkattililiruntu, velippaṭṭuttuvarḷāṇa, vēṭṭikaiyirukkum, vaikkappaṭṭiruntatu, aṭṭiṭṭattililiruntu, aṭṭimaippaṭṭiruntatu, aṭṭippukkuṛikkūḷ,

atikarittirukkīratā, aṇumatikkappaṭavillai, amaittirukkiṇṇaṇar, aḷikkappaṭuvatākavum, āṅkilēyarkaḷukkum,
 āṭciyālarkaḷukkum, āṛāycciyālarkaḷiṇ, iṇaikkappaṭṭiruntāṇa, innūṛṇāṇṭiṭtāṇ, iraṇṭāṇṭukaḷukkup,
 iraṇṭāyirattirkum, ṭṭupaṭṭiruppārkaḷ, uṭkāṇtiruntāl, uyarttappaṭṭullatu, uṛuppiṇarkaḷukkuk,
 etirkaṭciyiṇuṭaiya, etirccaktikaḷaiyum, ezutappaṭṭiruntāl, ēṛpaṭuttappaṭukiratu, ēṛrukkollappaṭum,
 oppantakkārarkaḷāl, kaṭaippiṭikkappaṭum, kaṭṭappaṭṭiruntāl, kaṭṭuppaṭuttappaṭṭa, kaṭṭuppāṭiṇmaikku,
 kaṭṭuppāṭṭutturai, kaṇṭupiṭikkappaṭum, karuttupparimāṛṛam, kavaṇittiruppīrkaḷ, kāṭciyaḷikkīṇṇaṇar,
 kāṛrukkuzivukaḷiṇ, kāḷattiliruntutāṇ, kuṇamuṭaiyavarkaḷākavum, kuṛippittiruntatu, kuṛippittullavāṛu,
 kuṛaikkappaṭukīṇṇratu, koṭukkappaṭavēṇṭum, koṭukkappaṭukīṇṇratu, koṇṭirukkavēṇṭum, koṇṭirukkāṭirkaḷ,
 kollappaṭukīṇṇarkaḷ, cattiyākkirakattiṇ, cattiyākkirakattil, cantarppattitāṇ, cintaṇaiyālarkaḷukku,
 cilappatikāṛattilum, ceytukolṭirkaḷ, ceytuviṭukīṇṇarkaḷ, ceyyappaṭṭiruppatu, ceyyavillaiyeṇṇāl,
 celuttappaṭukīṇṇratu, ṭāksiṭermiṣṭukaḷ, tarappaṭṭirukkiṇṇaṇa, tiruccirāppaḷḷiyai, tirunārāyaṇapurattil,
 teṇkizakkāciyāviṇ, tēṇṭeṭuppatilum, tozunōyāḷikaḷukkum, tōṛkaṭikkappaṭṭār, naṭattikkoṇṭirunta,
 naṭaimuṛaiyilirukkum, niruttiyattukkum, niṛuttiviṭṭārkaḷ, patīṇṇkīzkaṇakku, pattirikaḷiṇarkaḷum,
 payaṇpaṭuttīṇṇāṭtāṇ, payaṇpaṭuttukīṇṇōm, paravalākkappaṭumpōtu, parāmarikkappaṭukīṇṇratu,
 palkalaikkazakattilum, pazakkavazakkaṇkaḷaiyum, pāṇcāḷaṇkuṛicciṇ, pāṭikkappaṭuvārkaḷ,
 piṇparrappaṭavēṇṭiya, pirikkappaṭukīṇṇratu, pirittetukkappaṭṭa, puttakaṇkaḷiliruntu, purintukoṇṭārkaḷ,
 purōṭṭōṇiḷācattil, peyarkappaṭṭullaṇa, poruḷātārattirkum, porikkappaṭṭullatu, pōṭappaṭṭirukkīṇṇratu,
 pōṛttukīciyarukku, mājiṣṭirēṭṭukaḷum, mutalamaiccaravarkaḷuṭaiya, muttuccippikaḷil, muttuccippikaḷait,
 muṇṇēṇṇirukkīṇṇratu, muṇṇēṇṇattirkuṭ, muṇṇēṇṇattukkum, mūṇṇāṇṭukaḷukkup, mēṛkuṛippittulla,
 moziṇpeyarkumpōtu, yōcittuppāruṇkaḷ, riṣikēcattiliruntu, vantukoṇṭirukkum, varavēṇṭumeṇṇatillai,
 varicaippaṭuttappaṭṭa, vāṭṭiyakkārarkaḷum, vāyppirukkiṇṇratu, viḷakkiyirukkīṇṇrār, viḷaiyāṭṭukkaḷilum,
 viḷaiyāṭṭukaḷaiyum, vēṭṭiyeṭukkappaṭṭa, vēḷippaṭuttukīṇṇrāṇ, vēḷiyūrkaḷiliruntu, vēṛupaṭṭirukkiṇṇaṇa,
 vaikkappaṭṭirukkīṇṇrā, aṭaiyāḷattiliruntu, aṇukkaḷukkiṭaiyil, aṇupavaṇkaḷaiyellām, amarntirukkīṇṇrāṇ,
 amarntirukkīṇṇrār, amaikkappaṭṭirunta, amaintiruppatālum, aruṇkāṭciyakaṇkaḷai, aruṇkāṭciyakaṇkaḷ,
 aḷikkappaṭuvatillai, āccariyamāyiruntatu, āppirikkāvilulla, āṛampittuviṭṭār, āṛampittuviṭṭāl, āṛōkkiyattirkum,
 āṛōkkiyattukkum, ṭṭupaṭuttappaṭṭaṇar, ṭṭupaṭṭiruntālum, uṭaṇpaṭṭikkaiyīṇṇpaṭi, uṇavuccattukkaḷiṇ,
 upayōkappaṭuttīṇṇāl, uyarnīṭimaṇṇattīṇ, uṛutippaṭuttīṇṇār, uṛuppukkaḷukkum, etirkaḷattirkum, etirpāṭṭirunta,
 eppaṭṭiyiruppiṇum, ēṛpaṭuttīyullār, ēṇṇpāṭaiyiruntatu, ēṇṇrukkōṇṭavarkaḷ, ēṇṇrukkōḷvatillai, ottukkoḷappaṭṭa,
 orutalaikkuttīṇṇāl, orumukappaṭuttuvatu, ozuṇkupaṭuttīṇṇār, kaṭaṇpāciyiliruntu, kaṭṭappaṭṭiruntatu,
 kaṭṭuppāṭukaḷaiyum, kaṭṭumāṇattīṇṇpōtu, kaṇṭupiṭippukaḷāl, kaṇṭupiṭippukaḷil, kamyūṭṭarukkuṭ,
 kamyūṭṭarukkum, kamyūṭṭarukkuḷ, karuttukkaḷukkum, kāṛrukkolluṇkaḷ, kaliyāṇacuntaraṇāṇiṇ,
 kavaṇikkappaṭukīṇṇaṇa, kāṭṭappaṭṭullaṇar, kāṭṭamuttuvuṭaiyatu, kāṇṇaṇṭaiāksaiṭum, kirupāṇantavāriyār,
 kuṛippīṭuvataṇṇuk, kuḷircciyaṭaikīṇṇratu, kuḷirikkappaṭum, kuzantaikaḷukkiṭaiyē, kūṛiyavarṇiliruntu,
 koṭuttirukkīṇṇrāṇ, koṭuttirukkīṇṇōm, koṇṭirukkumāṇāl, kōṇaṇkaḷiliruntum, caṇkarāccāriyāṇiṇ, caṭṭōpāṭṭiyyāṇiṇ,
 campāṭikkīṇṇarkaḷ, cāppīṭṭuviṭṭup, citaikkappaṭukīṇṇaṇa, cintāṭirippēṭṭai, cintittarṇuriyatu, ciṇappuṇṇiruntatu,
 cīṇṇiruttavāṭikaḷ, cūzccikkārarkaḷ, ceṇṇruviṭukīṇṇaṇar, cellumpōtellām, celluṛuttappaṭum, colliyirukkīṇṇrāṇ,
 colliyirukkīṇṇōm, taṇkiyiruntārkaḷ, taṇṇampikkaiyaiyum, tirucciyiliruntu, tirunelvēḷiyilum,
 tīracaṇkarāparaṇattīṇ, tuṇpaṇkaḷiliruntu, tūkkilīṭappaṭṭār, terintiruntālum, terivittiruntār, tēṇṭeṭuppaṭaṇṇu,
 toṭaṇkiviṭuvārkaḷ, tozīḷālarkaḷukkum, tōṛruvikkappaṭṭu, naṭaimuṛaippaṭuttum, naṇparkaḷiṭamiruntu,
 nāṭāḷumaṇṇattirku, nāṭkaḷukkullākavē, nāṭṭuppuṇṇaviyalil, nikazccikaḷukkuk, niṇaivupaṭuttukīṇṇratu,
 niyamikkappērār, nirṇayikkīṇṇarkaḷ, nirppantattirku, niṇaivēṇṇappēraru, nīṭimaṇṇattirkum,
 nuraiyīṇṇarkaḷukkuc, nuraiyīṇṇarkaḷukkul, nēṇṇiṇṇūṭṭamuṭaiya, paṭṭirukkavēṇṭum, payaṇpaṭuttakkūṭāṭu,
 payaṇpaṭuttuvatālum, pallāyirakkaṇakkil, pallikkūṭattukku, pākaṇkaḷiliruntum, pāṭṭiriyāṇkaḷiṇāl,

pārāt̥tukkuriyavar, pārttirukkīr, pārttirukkīrāl, piṭittukkoṇṭān, piṭittukkoḷlum, pinparrappaṭavillai,
 putticālit̥taṇamum, puttunarc̥ciyuṭān, purintukoḷvatar̥ku, perumatippir̥kuriya, perumaippaṭuttin̄ar,
 perumpāṇmaiyōrāl, perriruppatākavum, perrukkoḷkiṇṇa, paittiyakkārattāṇam, pōḷiskārarkaḷukku,
 makizcciyaṭaintāṇar, maṇkaḷattammālaiyum, mātaṇkaḷukkuppiṇ, māṇuṭattuvattukku, mārupaṭṭirukkīratu,
 mikaippaṭuttappaṭṭa, mutalālittuvattin̄, muttuccippiyaip, muṇṇeccarikkaiyāka, muṇṇēr̥raṇkaḷaiyum,
 mēṇkoṇṭiruntāṇar, mēṇpārvaityiṭṭār, mēlezuntavāriyākap, moziṇeyarkkappaṭṭa, moziṇeyarppukkaḷ,
 moziṇṇepaṇpaṭṭiṇai, rākkeṭṭiliruntu, vacūlikkappaṭukīratu, vantuvit̥ukīr̥arkaḷ, vayir̥ruppakutiyil,
 vaṇpuṭuttappaṭṭatu, vazakkattil̥iruntatu, vāyntavarkaḷākavum, vivēkacintāmaṇiyil, veḷippaṭuttuvatum,
 veḷippaṭṭir̥kut, veḷiyiṭṭiruntār, veḷiyēṇṇuvatar̥kum, veḷikkizamaikaḷil, vēṇṭiyatirukkīratu, vaikkappaṭṭuḷlārā,
 vait̥tiruntāḷtān, aṇkīkarikkappaṭāta, aṭṭavaṇaippaṭuttuka, aṇintāṭukīṇṇaṇar, atikamāvivit̥ukīratu,
 aṇuppappaṭukīratu, aṇuppiyiruntār, aṇumatikkappaṭṭatu, apippirāyaṇkaḷaik, appurappaṭuttum,
 amart̥appaṭṭuḷla, amerikkāvīṇkum, amerikkāvukkup, amaintiruppiṇum, amaintuvit̥ukīṇṇa,
 aracāṇkattir̥kuc, aracāṇkattir̥kum, aracāṇkattukkup, aruṇācalappiratēcam, aṇintiruntālum,
 alaṇkarikkappaṭṭu, azaikkappaṭṭālum, azait̥tirukkīr, ācaippaṭukīr̥arkaḷ, āccariyappaṭattakka,
 āṭcikuṭpaṭṭatu, āṇaikaḷukuṭpaṭṭu, āṇṭil̥iruntān, āntirāvil̥iruntu, āstirēliyāvukkū, iṇkilāntir̥kuc,
 iṇkilāntukkup, iṭappeyarcciyiṇ, intiyarkaḷukkup, iṇapperukkattil, iṇṣṭiṭiyūṭṭil, iyēcukīristuviṇ,
 iraṇṭāṇṭukaḷukku, irukkavēṇṭumen̄ra, irutayattil̥iruntu, iruntiruppiṇum, ilakkiṇātipat̥iyum, ilakkiyattukkum,
 ilakkiyattur̥aiyil, illāmaliṇṇukkalām, izakkappaṭukīṇṇaṇar, iṭupaṭṭirukkīratu, iṭupaṭṭiruppātāl,
 iṭyapārāsaiṭākavum, uṇart̥appaṭukīratu, uyirt̥tezuntār, urimaiyuṭaiyavarāvār, uruvākkiiyūḷōm,
 uruvākkuvatar̥kum, uraiyāc̥iriyarkaḷiṇ, ur̥pat̥ittir̥aṇum, uḷlakkiṭakkaiyait, ūṇamurravarkaḷukku,
 eccarikkaiyākavum, eccarikkaiyuṭāṇum, eṭukkappaṭṭuḷḷaṇa, eṭuttiyampukīratu, eṭuttirukkīr,
 eṭuttucellum, eṭutturaikkīr, etirpārkkīrōmō, etirppakkattil, eṇṇumiṭattilūḷa, elakṭrāṇkaḷaiyum,
 ezut̥iyirukkīrāy, ezuttut̥ur̥aiyil, evāparēṭtarukkuc, ēṇpaṭuttikkol̥la, ēṇṇukkoḷkīrōm, oḷicēṇṇkaiyiṇ,
 ozuṇkupaṭuttuvatu, oṭṭappantayattil, kaṭṭalaṇiyiṭṭārkaḷ, kaṭṭupaṭuttuvatē, kaṇṭaṇkattir̥iyiṇ,
 kaṇṭirukkumpōtu, kaṭāpāṭṭiraṇkaḷum, kāṭṭappaṭukīṇṇaṇar, kāṇkīr̥iṭṭukkāṇa, kāraṇattir̥kākavum,
 kāraṇamāyirukkīratu, kiḷarcciyūṭṭum, kuṭikoṇṭiruntatu, kuṭiyiruppukaḷaik, kuṭiyiruppukkaḷ,
 kuṭumpattārukku, kuṭumpattir̥kut, kuṇṭattil̥iruntu, kuṇṇip̥iṭuvattillai, kuṇṇip̥iṭṭatupōḷ, kuṇṇip̥iṭṭirukka,
 kuṇṇipukkaḷaiyum, kuḷircciyaṭaintu, kēṭkappaṭṭuḷḷatu, koṭuttan̄uppiṇār, koṇṭirupp̥irkaḷ, koṇṭuvavatar̥kum,
 caṭṭaṇkaḷil̥iruntu, caṭṭattin̄paṭiyum, cattiyākirakattil, cattiyākkirakattai, cantōṣappaṭukīrēṇ,
 camarppikkappaṭṭa, cāppiṭukīr̥irkaḷ, cintikkīr̥arkaḷ, ciṇappaṭaiyatākavum, ciṇappur̥iruntāṇa,
 civaṇṭiyārkaḷukku, cutantirattir̥kāṇa, cuyamariyātaikkāraṇ, curakkappaṭukīṇṇaṇa, cūṭupaṭuttumpōtu,
 cūzṇilaikaḷukkum, cemmaippaṭuttum, ceyalār̥rukiṇṇaṇar, ceytittāl̥kaḷaip, ceytiruppārkaḷ, ceyt̥uviṭuvārkaḷ,
 ceyyappaṭṭatākum, ceyyappaṭṭavarkaḷ, ceyyappaṭṭirukka, celuttappaṭuvatāl, celuttukīr̥arkaḷ,
 cērt̥tukkoḷvatu, cērt̥tavarkaḷukku, collivitt̥ārkaḷ, ṭirāṇsmiṭṭariṇ, taṇṭikkappaṭṭār, tantukikkavarcci,
 tamizilakkiyattin̄, tamizccuvaṭikaḷiṇ, taṇkāppurimaiyaip, t̥irup̥iṭṭaṭṭu, tiruvār̥urppaḷḷu, tiruvāḷaṇkāṭṭil,
 tiraip̥aṭaṇkaḷukku, tiṭṭapperr̥uḷḷaṇa, tiṇkakkōṭṭil, tuṇaimukattukkuc, tuṇaimukappaṭṭiṇam, terintirukkālām,
 terivikkavēṇṭum, toṭarpuṭaiyatākavum, tōṇkaṭikkappaṭṭu, naṭantukoṇṭirunta, nampikkaiyiltān,
 nāṭṭāṇmaikkāraṇ, nāṭṭuṭaimaiyākkap, nāṭṭuppuṇamakkaḷ, nuraiyir̥alil̥iruntu, nerukk̥iyaṭittuk,
 neṇimur̥aikaḷukkum, nēraṭippārvaityil, nērat̥tukkellām, nōyvāyppaṭṭup, paṇcēntiriyāṇkaḷ, paṭittirukkīrōm,
 paṇiyāl̥arkaḷukkum, paṇṇiyirukkīrēṇ, patippāc̥iriyarkaḷ, pativākiyirukkum, pattuppāṭṭilum,
 payaṇkaramāyiruntatu, paramparaiyil̥iruntu, palkalaikkazakamākum, pāṇcāḷaṇkuṇṇicci, pāṭikkappaṭṭuḷḷa,
 pāramāṇikkuzāyil, pārvaityāl̥aṇukkum, pārvaityāl̥arkaḷiṭam, pāl̥aiyakkārarkaḷum, pirakaṇaṇappaṭuttik,
 pirāmaṇarkaḷukkum, putticālit̥taṇamāka, putticālit̥taṇamāṇa, puttunarc̥ciyum, puraṭcikkārarkaḷ,

purappaṭṭuvittatu, pūccikkollikal, peyaritappaṭukinṛaṇa, peruñcittiraṇār, perumaippaṭuttum,
 perriruppatālum, pēṭṭariyiliruntu, poruttukirārkaḷ, pozutupōkkirkāka, pozutupōkkukaḷil, pōṭṭiruntārkaḷ,
 pōṭṭuvittārkaḷ, pōṭikkappaṭukiratu, pōrāṭṭattirṅkup, makkaḷaipparr̥iyum, maṭṭaṇkaḷukkiṭaiyē,
 maṇṭapattiliruntu, mantiravāṭikaḷaiyum, maṇitarkaḷukkiṭaiyē, maṇaintuviṭukinṛaṇa, mar̥avar̥riliruntu,
 mājīṣṭirēṭṭitam, mār̥kkeṭṭukaḷil, mār̥riyamaippataṅku, mukkiyattuvamuṭaiya, mukkiyamāṇatākavum,
 muṭiveṭuttārkaḷ, muṭṭaikaḷiliruntu, mutaliyavar̥rukkup, muntiripparuppu, muṇṇēṛrattināl, muḷaittirukkiratu,
 muslimkaḷukkum, mēṛkolḷappaṭalām, mēṛpaṭṭiruntāl, moziyepar̥piṅku, yāppilakkaṇaṭtil, reprijireṇṭkaḷ,
 vacatiyillātavarkaḷ, varampukkuṭpaṭṭu, varuntutarkuriyatu, varaiyar̥ukkappaṭṭatu, vaḷaikuṭāviliruntu,
 vazakkaṇṛiṇarkaḷukku, vazakkilirukkiratu, vāṭikkaḷiyāḷarukku, vāyppalikkinṛaṇa, vāyppirukkiratu,
 vāṛṭṭaikaḷukkup, vāṛṭṭaikaḷukkum, vitimuṛaikaḷukkuk, virintirukkiratu, virumpattakkatala, virumpukiṇṛkaḷā,
 viḷaiyāṭṭukkaḷiṇ, veppattiliruntu, veḷittōṛrattil, veḷināṭukaḷukkuc, veḷināṭukaḷukkum, veḷippaṭṭuvittum,
 vēṇṭiyiruntatāl, vēṇṭumeṇṇpataiyum, vaikkappaṭṭirukka, ṣṭreṭṭōkākkaṣ, harikkāmpōjiyṇ, aṇkattinarkaḷiṇ,
 acaivukaḷiliruntu, accuruttukiratu, aṭṭavaṇaippaṭṭutti, atikarippukkum, attiyāvacyamāṇatu, aṇupavittattāṇ,
 aṇuppappaṭavillai, apāyattiliruntu, amilattiliruntu, amaintiruntataik, amaintuviṭukiratu, aruṇmozittēvaṇ,
 aṛintirukkalām, aṛiyappaṭukinṛatu, aṛivikkirārkaḷ, alaṭciyappaṭṭutti, aluvalakattukkup, alikkappaṭukirātā,
 azaikkapperrār, avacyamāḷivittatu, ākāyattiliruntu, ākiyōṛiṭamiruntu, āccariyappaṭṭāṇ, āṭṭippaṭaikkum,
 āntirappiratēcam, āyirakkaṇakkāṇōṛ, ārapittuḷḷaṇar, āṛāyccikkuriya, āṛāyccikkūṭam, āṛōkkiyattukku,
 āṛōkkiyattaiyum, āṛumukapperumāṇ, icaikkaruvikaḷuṭaṇ, itazāciriyaṇkaḷiṇ, ittittattirṅku, ittokuppilūḷa,
 innampikkaiyṇ, innikazcciyil, inṛiyamaiyāmaiyaṇ, ippattirikaiyṇ, irāṇuvatturayil, irukkiratenṛāl,
 irukkiratenṛum, iruppiṭattaiyum, ivarkaḷiṭamiruntu, iṭupaṭṭuttappaṭum, iṭupaṭṭiruntāl, uṇkaḷukkuttāṇ,
 uccarikkinṛaṇar, uṭaiyatāyirukkum, uṭaiyavarkaḷukkum, uṇartukinṛār, uṇarntiruppāṇ, uṇākkappaṭṭavai,
 uṇākkuvattillai, uttiyōkastarkaḷ, upaniṣattukkaḷiṇ, uruvākkattilum, uṛiṇcappaṭukiratu, uruppiṇarkaḷiṭam,
 uruppukkaḷaiyum, ur̥patticeyyum, uḷḷaṭakkattilum, uḷḷavarkaḷukkup, ūkkuvikkappaṭṭa, ūziyattir̥keṇṇu,
 ekkālattir̥kum, eṇkēyirukkiratu, eccarikkaiyaiyum, eṭuttukkāṭṭiya, eṭuttukkoḷvatu, eṇṇattiliruntu,
 etirkālattaiyum, etirpārppukaḷai, etir̥miṇṇūṭṭam, eṇṇavāyirukkum, eṇṛazaikkinṛaṇar, elekṭṛāṇkaḷiṇ,
 ezutiyaḷḷārkaḷ, ezuttākkattin, ezuttākkattil, ēṛpaṭṭuttappaṭṭu, ēṛrukkolḷāmal, oṭṭikkolḷiratu, orumuṇaippaṭṭutti,
 orumaippāṭṭuṭaṇ, oruvarukkuttāṇ, ozuṇkumuṛaiyuṭaṇ, kaṭamaippaṭṭuḷḷatu, kaṭarkaḷayōṛattil,
 kaṭaippiṭṭippatam, kaṭṭuppāṭukaḷum, kaṭṭurayāciriyaṇ, kaṇakkiṭuvataṅkum, kaṇakkutārarkaḷiṇ,
 kaṇṭattiliruntu, kaṇṭikkirārkaḷ, kaṇṭupiṭṭittatāl, kamyūṭṭartāṇ, karutappaṭamāṭṭātu, karuttukkaḷilum,
 kaḷiyāṇacuntaraṇārai, kazakattiṭamiruntu, kavaṇattir̥kuriyatu, kāṇappaṭukinṛāṇ, kāṭtirukkirār,
 kāṭtirukkirēṇ, kāṇṭiyaṭikaḷukku, kāṇṭiyattākkam, kāppār̥rappaṭum, kāṇaṇkaḷukkākak, kiṭaikkakkūṭiyatu,
 kiṇaṇkaḷiliruntu, kiṛṭṭaṇaikaḷaiyum, kiṛppaṭivārkaḷ, kuṭumpaṇkaḷaiyum, kuṭumpattir̥kākā, kuruttelumpiṇ,
 kuruttelumpuṭ, kuṛikkōḷkaḷākak, kuṛiṇcippāṭṭu, kuṛippiṭṭālum, kuṛaittukkoṇṭē, kuṛaivāyirukkum,
 kur̥raṇkaḷukkuk, kur̥raṇkaḷukkut, kuḷaṇkuṭṭaikaḷil, kuḷittuvittup, kūrappaṭṭuḷḷapaṭi, kūrappaṭṭuḷḷatu,
 kūrapperr̥uḷḷatu, kēṭṭirukkirāṇ, kēṭṭukkōṇṭaṇar, kēḷkulēṭṭarkaḷ, kaiyezuttāyir̥ru, kaiyezuttittuṭ, koṭuttiruntāl,
 koṭuttukkōṇṭu, koṭuttukkōṇṭē, koṭuttuvittuc, koṇṭirukkumāṛu, koṇṭēyiruntār, koṇṭēyiruppār,
 koḷḷaiyaṭṭippatam, cataippiṭṭippuṭaṇ, cantikkavēṇṭum, cantiracēkarēntira, camastāṇāṭipatikaḷ,
 camutāyattir̥kut, camutāyattukkum, campantappaṭṭutti, campantappaṭṭatāka, cāṭṭiraṇkaḷaiyum,
 cittiravataikkum, cittirikkirār, cippantikaḷukku, ciraṇappaṭuvārkaḷ, ciṛupāṇmaiyaṇarāka, ciṛuvarkaḷukkup,
 ciṛuvarkaḷukkum, ciṛaiccālaikkuk, ciṛaittaṇaṇaiyum, cutantirattaiyum, cuntarakkavunṭaṇ,
 cenṛaviṭamellām, ceyar̥paṭumpozutu, ceyalkaḷiliruntu, ceyalpaṭukinṛāṇ, ceyalpaṭuttinār,
 ceyalpāṭukaḷaiyum, ceyalmuṛaikaḷaiyum, ceytikkuṛippu, ceyyappaṭakkūṭiya, ceyyappaṭukirār,
 ceyyappayanṇpaṭātu, ceyyappayanṇpaṭum, ceyyamutiyavillai, celaviṭappaṭukiratu, cēṛkkappaṭṭāṇ,

cēntiruntāl, contakkārarukku, corpozivārūm, collatikāratil, collappaṭuvatarṅku, collamāṭṭārkaḷ,
 colliyirukkār, colliyirukkum, colliyiruntāl, colliyiruppār, jaṇanāyakattirṅkum, tiraikiḷicaraiṭukaḷ,
 taṇṭikkappaṭāmal, taṇṭippatarṅkuriya, tattuvattirṅkum, tantaiyāmiruntu, taṇṭittaṇmaiyaikum,
 taṇṇiccaiṇāyākavum, taṇmaikkēṇpavum, tamiznāṭṭiṇuṭaiya, tayārikkavēṇṭum, talaimaṇṇārukkuk,
 tākkappaṭukirār, tākkappaṭṭālum, tiṭṭaṇkaḷukkup, tiṭṭamiṭappaṭṭatu, tiravattiliruntu, tirukkuṇkuṭi,
 tirukkōyililum, tirunelvēlikku, tiruppikkoṇṭu, tirumaṇattirṅkum, tiruvinaiyākkum, tirakkappaṭukiratu,
 tilliyiliruntu, tirppuneriyil, tuṇaikkaṇṭattil, tuṇṭikkappaṭṭu, tuṇṭittuvittu, tuṇaimukaṇkaḷukku, teṇṇintiyāvaip,
 terintukoṇṭāl, terukkūṭṭākum, terukkūṭṭukku, tēṭiyiliruntum, tēvaippaṭṭārkaḷ, toṭakkattiltān,
 toṭarpuṭaiyaṭākum, toṇṭaimānukkum, tōṇṇamaḷikkirāṇa, nalleṇṇattaiyum, nākarikattirṅkum, nikazkālattirṅku,
 nikaztappaṭuvatu, nijaṇkaḷiliruntu, niṇaikkuntōṇum, niṇaivūṭṭukirār, niṇayikkirāṇa, niṇuttivittār,
 niṇaivēṇṇukirēṇ, nilavarattirṅkēṇpa, nīrakattiliruntu, nīrmaṭṭattirṅku, nūṇṇāṇṭukaḷākat, nūlakattiliruntu,
 nūlāciryarkaḷiṇ, neṭuṇkiḷiyum, nōkkaṇkaḷukkum, paccariciyilaiyaik, paṇcāmirtattil, paṭikkirāṇavarkaḷ,
 paṭiyēṭukkappaṭṭa, paṭuttappaṭavillai, paṭaippukaḷukkum, paṇiyamartappaṭṭa, paṇiyāṇṇārkaḷ,
 paṇpukaḷiliruntu, patappaṭuttappaṭṭa, patippakattāṇṭam, patippālarkaḷiṭam, pattirikaikaḷaiyum,
 payaṇpaṭuttuvatait, parappaṭukirāṇa, parāmarikkappaṭṭu, parāmarippatarṅkum, palipporuṭkaḷiṇ,
 paḷḷikaḷiliruntu, pāṭalkaḷiliruntu, pāṇṭiccēriyaip, pāṭikkappaṭṭaṇar, pāṭikkappaṭṭuc, pāṭippiliruntu,
 pāṭukāppirṅkum, pāṭtirattilulla, pāratitācaṇukkup, pāṇṭalumaṇṇattāl, pāṇṭacāratiyiṇ, pāṇvaiaḷarkaḷaip,
 pāḷacuppiramaṇiyan, picirāntaiyāṇiṇ, piṭikkappaṭṭatu, piṭikkāviṭṭāl, piṭittizuttuc, piṭittuvittāl, piṭippiliruntu,
 piṇiyāḷarkaḷukku, piṇparravēṇṭum, piṇparrupavarkaḷai, pirataṭciṇamākavum, pirāmiyiliruntu, pirāṇṭittuk,
 pirittiruntaṇar, pirivāṇṇamaiyāl, pirantavarkaḷukku, pirappaṭukiratu, pirpaṭuttappaṭṭa, puttakattirṅkum,
 puttirapākkiam, pūntōṭṭaṇkaḷil, pūmpaṭṭiṇattil, peyarkappaṭṭatu, perukkattirṅkāṇa, perumpālōrṅku,
 perṇirukkirāṇ, perṇiruppiṇum, perṇukkoṇṭār, perṇukkoḷum, pēciyirukkirāṇ, pēṇāciryarkaḷum,
 pōṭappaṭṭiruntaṇa, pōṭṭiyiliruntu, pōṇṇiruntālum, pōṇṭikkkoṇṭu, pōṇṇappaṭukirār, pōṇṇutarṅkuriyatu,
 pōḷiskārarkaḷum, makizccaiyaṭaiyum, maṇkaḷattammāvaip, maṇattirṅkullēyē, maruttuvattirṅku,
 maruttavarukkut, maruttuvarkaḷiṭam, marṇavarkaḷukkuc, malaiyaṭivāraṇkaḷil, māṇṇiyamaikkavum,
 mikuntiruntāl, miṇṇūṭṭaṇkaḷiṇ, miṇṇūṭṭamuṭaiyatu, mirukaṇkaḷukkum, muṭiciliruntu, muṭintirukkum,
 muṭivukkuttān, muṭiveṭukkirāṇ, muṭṭukkaṭṭaiyāka, mutarparāntakaṇiṇ, mutalālīkaḷukkum, muttuttāṇṭavar,
 muṇṇaṇkaḷkaḷāl, muṇṇēṇṇamaṭaintu, murattuttāṇamākup, muzumaiyāṇṇaṭākavum, mūlapporuḷkaḷum,
 meypikkirāṇa, mēṭaiyēṇṇappaṭṭaṇa, mēmpāṭṭukkup, mozivaḷarcciyiṇ, yuṇiverciṭṭip, vakuppukaḷukkuc,
 vaṇakkattukkuriya, varalāṇṇiliruntu, varupavarkaḷukkup, varuvārkaḷēyāṇāl, varutteṭukkavum,
 vaḷarcciyaṭaikiratu, vaḷarcciyiṇaiyum, vazakkappaṭuttik, vazakkamāṇivittatu, vāyppēṇṇappaṭṭatu,
 vāzntiruntaṇar, vikkiramāṭittān, viṭṭukkoṇṭuttu, viṇṇappaṭārarkaḷ, vitikaḷiṇpaṭiyum, vipiṇacantirapālar,
 viyappukkuriyatu, viruttācalaṇāṇiṇ, viruppaṇkaḷaiyum, viṇṇaṇaiyāḷarukku, viṇṇaṇaiyāvatillai,
 vilaṇkukaḷaippōḷ, viḷakkappaṭṭulla, viḷaivikkakkūṭiya, viḷaivukaḷaippaṇṇi, viṇṇuppiracāṇa, viṭṭukkuppōy,
 viṇṇcciyaṭaintatu, vekutūṇṇattilulla, veṭṭappaṭukirāṇa, veppamaṇṭalattil, veḷiṇāṭṭukkum, veḷippaṭuttuvatē,
 veḷippaṭaiyākavum, veḷiyēṇṇivittu, veḷḷittiraiyil, veḷḷaikkaziccal, veḷḷaiccāmiyiṇ, vevvēṇṇiṇkaḷil, vēṇṭikkkoṇṭār,
 vēṇṭiyatākiṇṇatu, vēṇṭumeṇṇutān, vēṇṇupaṭṭukiratu, vēṇṇupaṭṭiruntatu, vaikkappaṭumpōtu,
 vaikkappaṭuvatarṅku, vaittirukkiṇṇaṇa, vaittirukkirāy, akkaruttukkaḷ, aṇkaṇkaḷukkum, acuttappaṭutti,
 accamutāyattin, accupporiyiṇ, accupporiyil, accuṇṭaiyum, aṭakkumuṇaikaḷaik, aṭukkikkkoṇṭē,
 aṭaintiruntaṇar, aṭaintuvittāl, aṇintiruntāl, atikarikkappaṭṭa, atikarippaṭālum, atikarippattillai,
 atikārikaḷukkāṇa, attāṭciyākum, antōṇicāṇikkum, aṇuppiṇiviccār, aṇuppiṇivittāl, aṇumatikkappaṭṭak,
 aparāṭattirṅkum, amerikkāvukku, amaiccarkaḷukkum, amaitiyiṇmaiyaikum, amaittiruntār, ayalnāṭukaḷilum,
 aracyaliliruntu, aṇiṇkaḷukkum, aṇiyappaṭṭullaṇa, aṇiyamuṭiyavillai, aṇivikkappaṭṭaṇa, aṇivikkappaṭṭu,

181

182

veppanilaikkuc, veļiccattilum, veļippakutiyl, veļiyiṭavēṇṭum, veļiyiṭuvatillai, veļiyiṭukaḷilum,
 vēṇṭumēṇṇpatum, vēlaivāyppukaḷ, vaittiruntatāl, skuvṇijakaḷaiyum, hippāṭicattin, hippāṭicattil, akattiyalīṇkam,
 aṇkīkarikkum, aṇkīkāraṭtaip, acaivukkūrukaḷ, accattukkum, acciṭappaṭṭatu, acciṭuvataṛkāṇa,
 accukkalaḷaiyin, aṭiccuvaṭṭin, aṭuttaṭuttuc, aṭuttapaṭiyākat, aṇintirukkira, ataṇaṭippaṭaiyl, atikarippataṛku,
 atirvukaḷaiyum, atumaṭṭuminṇi, antappāṭaiyl, antaraṇkattil, annikazcciyai, aṇupavaṇkaḷukku,
 aṇupavikkirār, aṇuppiyirunta, aṇuppiyuḷḷatu, aṇumatikkirāṇ, aṇumattōṭiyin, aṇṇappaṛavaiyin,
 aptulrakumāṇ, amerikkāvin, amaittiruppatu, amaintiruppatai, amaippukkaḷaik, amaippukkaḷaip,
 aracarkaḷukkum, aracyalvātikaḷai, aruntuvatillai, arttattiṛku, arttattaiyum, arttamulḷatāka, aṛikuṛikaḷaiyum,
 aṛikkaḷaiyinpaṭi, aṛivittuḷḷatu, aṛiviyalālarkaḷ, aluvalaṇkaḷilum, aḷikkakkūṭum, azaccikkiṭṭu, avarkaḷaippaṛi,
 avaikaḷiliruntu, avviruvaraiyum, avvutaravukaḷai, ākiyavarukkāṇa, ākiyavaiyellām, āciyarkaḷuṭaiya,
 āciyarkkuk, ācillaṭṭōriyā, āṭciyāṇṭuk, āṭcēpaṇaiyillai, āṇaikuṭpaṭṭu, āṇṭipayāṭṭik, āpaṭṭinṇum,
 āmpilipayarkaḷ, āyattamāṇārkaḷ, āyuṭkāḷattil, āyvukaḷukkup, āyvukkuriyatu, āṛayccikaḷum, āṛayntarintu,
 ārōkkiyattaik, āṛparikkum, āṛmaṭṭillōvin, āspattiriṇ, iḷkalaiṇārkaḷin, iḷkāḷattilum, iḷkūṭtukkaḷ,
 icaikkappaṭuvatu, icaikkappeṇ, icaikkalaiṇārkaḷ, iccaṭṭappaṭiṭ, iṭattilellām, iṭampiṭṭuk, iṭaveḷiyuḷḷatu,
 ittāliyuḷḷa, intiyattattuva, intiyanāṭṭin, intiyarkaḷuṭaiya, inṇoruvaṇukku, inṇattukkum, ipṇāṭicattil,
 ippuzukkaḷin, immākāṇattil, immuṛaiyinpaṭi, iyakkaṇkaḷilum, iyakkaṇkaḷukku, iyakkuvataṛkup,
 iyakkuvataṛkum, iyanṭiraṇkaḷāl, iyanṭiraṇkaḷait, iyaṛriyuḷḷaṇar, iyalāviṭṭāḷum, irākattirṭum, irācēntiraṇin,
 irācciyattil, iruṭṭivittatu, iruntuviṭṭatu, irupuṛattilum, iruppataippōḷ, iruppavarkaḷum, iruppavaiyākum,
 iruḷarkaḷiṭamum, iraippaiyuḷḷa, irantuviṭuvār, ilakkaṇattilum, ilakkiyamākavum, illātātāḷtāṇ, izantirukkum,
 izantuviṭṭāl, izivupaṭuttum, ivaikaṭkellām, ivvuruppukaḷ, iṭupaṭuvōrukku, uṇkaḷaiyellām, uṇaṇṇirappukaḷ,
 uṇarappaṭukinṇaṇa, uṇaramuṭikiṇṇratu, uṇarcciyālum, uṇarntāḷtāṇ, uṇarviliruntu, utāraṇaṇkaḷākum,
 upayōkippataṛku, uyarttuvataṛku, uyarmaṭṭattil, uyavazakkilum, uyyakonṭār, uraccattukkaḷ,
 urukkivittatu, uruṇṭaikaḷaiyum, uruvākkukinṇa, uruvākkunṭaḷ, uruṭiyalittār, uruppiṇarāṇār,
 uruppiṇarkaḷāṇa, uḷavilākāvukku, uḷḷattiṛkum, uḷḷuruppukaḷ, eṇciyiruppatu, eṭukkappaṭṭatai, eṭuttukkoḷka,
 eṭuttucella, eṭutturaittatu, eṭuppavarkaḷum, eṇṭōspōrkaḷ, eṇṇappaṭukiratu, eṇṇikkaḷiyuṭaṇ, eṇṇippārka,
 etirikaḷukkuṭ, etirōḷikkiratu, etirōḷikkiratu, etirukkumpaṭi, etaippaṛriyum, ennēṛattilum, eṇṇaṇavarraiṇum,
 eṇṇavaiyellām, eṇṇākivittatu, eppakutiṇilum, eppakutiyaḷum, eppaṭippaṭṭatō, erikkaraikkup, elakṛāṇiks,
 ellaikaḷukkuḷ, ezutupaṇarkaḷin, ezutuvataṛkuriya, ezuttāṛṛalum, ezuttāḷaṇukku, ezuttukaḷukku,
 ezuntaruḷiṇār, evvakaiyilēṇum, ēṇkirukkiratu, ēṇpaṭuttināṇ, ēṇpaṭuttium, ēṇpaṭuvataṛkut, ēṇṛattāzvarra,
 oṭṭaṇcattiram, orṛumaiyuṭaṇum, oṭṭaḷippukku, kaṭaṛkaraiyuḷḷa, kaṭaippiṭikkat, kaṭaippiṭittal,
 kaṭṭamaippaiyum, kaṭṭaḷaiyituvār, kaṭṭāyappaṭutta, kaṭṭiyaṇaittuk, kaṭṭiyiruppar, kaṭṭumāṇattin,
 kaṇakkiṭappaṭṭu, kaṇakkiṭukirōm, kaṇakkutārarkaḷ, kaṇavaṇmārkaḷin, kaṇippoṛikaḷaik, kaṇippoṛikaḷaip,
 kaṇukkāḷikaḷum, kaṇṭaktiviṭṭi, kaṇṭariyappaṭṭu, kaṇṭirukkālām, kaṇṭupiṭippāka, kaṇṇāyirattin, kaṇṇōṭṭattin,
 kaṇṇōṭṭatōṭu, katakatappūṭṭum, kataikaḷiliruntu, kaṇṇaṭiyarkaḷin, kamparāmāyaṇattai, kampaṇṭṭarait,
 kampaṇṭṭaraiyē, karutukiṇṇrkaḷ, karuttukkaḷāl, karuttukkēṇpa, karuvikaḷukkup, karpaṇaiyiltāṇ,
 kalavaiyiliruntu, kalāccārattāl, kalilēyāviluḷḷa, kalaiccoṛkaḷait, kalkattāvukku, kalvippaniṇil, kalveṭṭukaḷaip,
 kavaṇṇikkavēṇṭiya, kavaraṇarāyirunta, kācakkirumikaḷ, kāntijikkum, kāntiyaṭikaḷaic, kāyappaṭuttik,
 kāriyaṇkaḷilum, kāṛrazuttattai, kāṛrupaṭumpaṭi, kāḷaṇkaḷiltāṇ, kiṭaikkāviṭil, kiṇaṇṇamaippin,
 kirāmaṇkaḷaiyum, kiristavarkaḷāka, kiḷampiṇārkaḷ, kiḷarntezunta, kīṛṭṭaṇaikaḷil, kīṛṭṭaṇaikaḷaip, kīzmaṭṭattil,
 kuṇcukaḷukkāṇa, kuṭṭituviṭum, kuṭiyiruppar, kuṭiyēṇrkaḷ, kuṭumpaṇkaḷum, kuttivittāṇ, kupḷāykāṇin,
 kumutavalliṇ, kuṛikāṭṭiyin, kuṛikkumpōṭu, kuṛippatākavum, kuṛippiṭuvēṇ, kuṛippeṭuttu, kuṛuntokaiyl,
 kuṛravāḷikaḷum, kuṛravāḷikaḷait, kuḷukkōstāṇ, kuzappattiṛku, kuzappattaiyum, kuvikkappaṭum,
 kūṭiyatāḷiṇratu, kūṭṭupporuḷai, kūraiyliruntu, kūrappaṭumpōṭu, keṭṭikkārārāka, keṭṭkumpozutu, keṭṭukkittu,

kēlvuyurrār, kaituppākki, kaippiyaḷavum, koṭuṅkōlāṭci, koṭuttuttān, koṭuttullaṇar, koṭuppatākavum,
 koṇṭiruntāy, koṇṭiruntālō, koṇṭiruntum, koṇṭuvittār, koṇṭuvittāl, koṇṭuvittān, koppuḷaṅkaḷum, kollappaṭṭān,
 kollappaṭṭār, kollavēṇṭiyatu, kollukiṅrōm, kollumpaṭiyāṇa, koḷvōmēyāṇāl, kōṭikkaṇakkil, kōṭpāṭṭirku,
 kōṇērīracapuram, kōriyiruntār, cakaṭṭumēṇikku, cakittukkollā, caṅkarācāriyār, caṅkītattukku, caṭṭattirkuṭ,
 caṭṭatturaiyṅ, caṭṭattokuppu, caṇmukappiriyā, cattiyānārāyaṇaṅ, cantippataṛkāka, cantiracēkaraṇṅ,
 cantiraṇukkum, canniyācikaḷṅ, canniyāciyṭam, capāpatiṭyāpillaṅ, capṣṭiṭiyūṣaṅ, camayattinaṇaiyūm,
 camūkattukkum, campāṭikkalām, carittirattaip, carippaṭuttum, cāttiraṅkaḷil, cāttiraṅkaḷum, cāppiṭukirēṅ,
 cāppiṭṭālum, cāḷukkiyarkaḷ, cāvittiriṅ, citamparaṇātariṅ, cittiravataikku, cintuveḷiyil, cippikkālān,
 cirikkiṅraṇar, ciṇantavaṇākavum, ciṇantiruntatu, ciṇappakarāṭikaḷ, ciṇiyavaṅyāḷavum, ciṇukataikaḷilum,
 ciṇunīrakattil, ciṇaiccālaiyṅ, ciṇaippiṭṭu, ciṇiṇaṅkaḷum, ciṅkiyarkaḷṅ, cuṭṭerikkum, cutantirattait,
 cutantiramaṭainta, cuṇṇivarukiratu, cuvācippataṛku, cūṭṭiyullaṇar, cūriyacaktiyāl, ceṅkōṭṭiyāz, ceṭiyiliruntu,
 ceṭṭilmenṭu, cetukkappaṭṭāṇa, ceṇṇirukkum, ceṇṇiruntāl, ceṇṇiruntōm, ceyalpāṭukaḷil, ceytiṭyālarkaḷai,
 ceytiruntaṇar, ceytiruppār, ceytuvittaṇar, ceytuvittuk, ceytuvittut, ceyyappaṭṭavarai, ceyyamūṭukiratu,
 ceyyavēṇṭum, ceyvataṛkum, ceyvataṛkeṇṇē, celaviṭuvārkaḷ, celavuttittam, celuttuvatuṭaṅ, cellappaṭṭār,
 celvakaṭuṅkō, celvakkēcavarāya, celvākkiṇaip, cezippukkum, cērkkaiyṅāl, cērntavaṇtān, cērntārpōl,
 contaṅkārariṅ, corṅkaḷukkēṇṇa, corṅotaṛkaḷil, collivittuk, collivittēṅ, cōṭaṇaikaḷukkum, jamṅṭāṛkaḷum,
 jākkirataiyākak, jermāṇiyarkaḷai, ṭākeyriyōṭaip, ṭirāṭṭarkaḷum, ṭilliyīcuvanaṅ, taṭcaṇāmūrtti, taṅkkaṅyāḷariṅ,
 taṇṭikkappaṭak, tantullaṛkaḷ, taṇiccirappup, tamiznāṭṭil, talaivirittāṭiṇa, tākkappaṭṭār, tāṭaiyiliruntu,
 tāntirikaṇāṇatu, tāymoziyilum, tāḷpiṭṭipāṇ, tikazntārkaḷ, tiṭṭukkiṭṭaṇar, tiṇṭivaṇattil, tiripuraṇtakar,
 tirukkalyāṇam, tirukkurukūr, tirukkōvilil, tirukkōvaiyār, tiruṭikkōṇṭu, tiruttappaṭum, tiruttiyamaikka,
 tiruttuvataṛku, tirupputtūr, tiruppullāṇi, tirumaṇattaiyūm, tirumuzukkup, tirumpukiṅraṇa, tirumpukirāl,
 tiruvācakattil, tiraippaṭattaip, tīṅkizaikkum, tippittikkum, tīṅkāyulūm, tīṛṭṭaṅkaḷil, tīṛṭṭukkaṭṭa, tīṛṭṭuvittum,
 tīṛpumuṇaṅ, tīṛmaṇaṅkaḷum, tīṇiravāṭikaḷṅ, tuṇpaṅkaḷukku, tuṇpuraṭṭik, tuppākkaiyāḷ, tuvakkattilum,
 tuvaṅkappaṭṭatu, tūkkiyerintu, terivippatāvatu, terukkūṭṭaṅ, teruviliruntu, tēṅkāyukaḷuṭaṅ, tēṭṭipṭittu,
 tēvaippaṭukirātō, tēvaiyiruntāl, toṭaṅkapperraṇa, toṭaṅkuvataṛkāṇa, toṭarntuvarum, toṭarpillāmal,
 toṭarpuṭaiyaṇavāka, toṭṭiyellām, toṭṭukkoṇṭu, toṭiṇcālaiyāṭ, toṭililiruntu, toṭṭattilluḷla, tōṇṇiyullaṇar,
 tōṇṇattukkāṇa, tōḷpaṭṭaiyūṭaṅ, nakarattārkaḷṅ, naṭantirukkumā, naṭantukoṇṭaṇar, naṭantukoṇṭār,
 naṭantuvarukiratu, naṭavaṭikkaikaḷaṅ, naṭavaṭikkaikkāka, naṭuṅkiṅārkaḷ, nammavarkaḷukku, nalleṇṇattin,
 nāṭakattirkuṭ, nāṭicuttiyūm, nāṭṭukkōṭṭai, nāṭṭumakkaḷṅ, nāṇmaṇikkaṭikai, nāvalāciriyaṇṅ,
 nāvalkaḷukkum, nikazcciyākaṭ, nikazntirukka, nikazvukaḷukku, nijāṁṣāvukku, nititturaiyṅ, nitiyāṇṭukku,
 niṇaṅkiṅrāṇ, niṇaṇittuttān, niṇaṇavattaiyūm, niṇaṇirukkum, nipantaṇaiyāḷum, niyūḷkiyāyṭu,
 niruṇayikkalām, nirppantattai, niṇappakutikku, niṇappuḷikaḷ, niṇuttukirāl, niṇuviyullaṇar, niṇkāviṭṭāl,
 nilaṅkaḷukkuc, nilaviyiruntatu, nilaikaḷukkēṇṇa, nilaiyiliruntē, nīkkappaṭuvataṅ, nīṭikkumāṇāl,
 nīṭipatikaḷukku, nīṇōṭṭaṅkaḷṅ, nīṇōṭṭaṅkaḷil, nīṇkāyacci, nūlakattirkuṭ, neṭuṅkāḷamākap, nerukkaṭikaḷum,
 neruṅkumpōṭu, nellikkāyṅ, nōkkattuṇāṇēyē, pakkaṅkaḷilulla, pakkattirkuṭ, pakkuvappaṭutta,
 paṇcāyattukku, paṇattiliruntu, paṇattatillaiyā, paṇaṅkiṅārkaḷ, paṇaṭṭavarāḷavum, paṇaṭṭaṇṇaḷum,
 paṇaṭṭiyaṇukkum, paṇṭuvāṭṭakkaḷ, paṇakkāraṇāḷavum, paṇipuripavarkaḷ, paṇiyāṇṇiripōṭu, patintuvittatu,
 paṭṭaiyirattil, paṭṭirappaṭutta, paṭṭirikkaikaḷ, paṇikkattiyil, paṇikkālattil, payaṇpaṭuttaiyāka, payaṇpaṭuttum,
 payaṇpaṭukiṅraṇa, payirippaṭṭatu, parantirukkum, paravalākkappaṭṭa, parāmarippataṛku,
 paruppukaḷaiyūm, parriyirukkira, palaviṇaṅkaḷilum, paḷḷikaḷukkum, paḷḷikkūṭṭai, paḷḷipattiṭṭu,
 pākṭiriyaṅkaḷai, pācuraṅkaḷaiyūm, pāṭalkaḷukkuṭ, pāṭupaṭṭavarkaḷ, pāṇṭiyarkaḷum, pāṭittuvittum,
 pāṭukāppilum, pāṭuṣāvukkum, pāṭṭirattil, pāṭṭiramaḷavum, pāṇatattirkuṭ, pāṇṭṭiṇaiyūm, pāṇṭṭukkum,
 pāṇṭṭukkoḷ, pāṇṭṭataṛkuk, pāṇṭṭōmāṇāl, piṇṭipataṛkuṭ, piṇaikkappaṭum, piṇṇaṇaṇipil, piṇṇaṇṇavillai,

185

atarkuppiraku, atikamākinratu, atikamākkalām, atikāraṇkaḷil, atikārattuṭaṇ, atikārikaḷākap, atikārikaḷuṭaṇ,
 atikāriyiṇāl, atikāriyaiyum, atikālaiyilēyē, atiruppiyai, atircciyai, atirṣṭavacamāka, atilirukkum,
 attiyāvacyiap, antuppūcci, annītimaṇram, aṇantanārāyaṇaṇ, aṇupaviyuṇkaḷ, aṇuppavēṇṭiya,
 aṇuppiṇārām, aṇuppukirāḷ, aṇuppukirōm, aṇṭārkkikā, aṇpalippākap, appāḷiruntu, apperumāṇiṇ, apṣṭrākṭ,
 amalpaṭuttum, amāḷkamēṣaṇs, amerikkāvaik, amaikkīṇraṇar, amaittuḷḷār, amaintuḷḷaṇavō, amaintuḷḷatu,
 amaiṇṇapaṭakuc, amaiṇṇirup, amcaṇkaḷukku, ammānāṭṭil, ammōṇiyāvait, araṇkattirku, araṇkamaikkum,
 araṇkukaḷilum, aracāṇkattaiyē, aracāṇmaiyaṇiṇ, aracyalukkup, aruḷiyalāḷaṇiṇ, araikkappaṭṭu,
 ariṇarkaḷāḷum, ariṇarkaḷukku, ariṇarkaḷukkē, ariyāmaiyaḷum, ariyāmaiylum, arputaṇkaḷaik, alaiyiliruntu,
 aḷaviṭarkariyatu, aḷittuviṭṭu, azakukkākavum, azakupāṭuttum, azikkappaṭṭaṇa, azuttiṇāḷum, azuttukinraṇa,
 avacyamāyirru, avariṭamiruntē, avarriṇkācac, avarukkulla, avuṭpuṭṭil, avvūrukkuc, ākiyavarriṭaiyē,
 āccariyattōṭu, āṭciyiṇmītu, āṇṭuvākkil, āṇrōspērm, ātarittārkaḷ, ātāraṇkaḷaiyum, ātmārttamāka,
 ātmārttamāṇa, āpattukkaḷait, āyvāḷarkaḷil, āyvumuṇaiyil, ārampikkavum, āravārattaiyum, ārkāṭṭup,
 āḷākiyuḷḷaṇar, āstirēliyāvai, ikkattattil, ikkatturaikaḷ, ikkalappaṇiṇ, ikkātciyai, ikkālattil, iṇkilāntum,
 iṇkilāntaic, iṇkilāntaip, icaittuṇaiyil, iccurappikaḷ, icceyiyait, iṭaṇkaḷukku, iṭampeṇuvattāl, iṭuppukkuk,
 iṭuppelumpu, iṭattarakarkaḷ, iṭaiveḷikkul, iṇṭarmiṭiyaṭ, intiyarkaḷāl, intiyarkaḷaip, intiyāvirṭē, intiriyaṇkaḷai,
 innilaikkuk, innūṇrāṇṭu, innūlakattil, iṇakkuzuvinaṇ, iṇapperukkak, iṇpattirṭāka, ippūcciyiṇ, ipperuṇkaṭal,
 immuṇaiyilēyē, iyantirattinaḷ, iyantirattai, iyantirattait, iyantirattōṭu, iyaṇkaḷiyamaippu, irākkettin,
 irācamāṇikkam, irāṇuvattuṭaṇ, irukkiṇrāy, irunūrukkum, iruntuvantatu, iruppataṇiṇru, iruppataippōla,
 iruppiṭamākak, irumputtūḷ, irakkiviṭavum, irantuvittatu, irukkattuṭaṇ, ilakkaṇaṇkaḷaik, ilaṭcattirku,
 ilavaṇkappaṭṭai, ilāpakaramākavum, ilaiṇarkaḷaiyum, izaikkappaṭṭu, ivarukkirunta, ivarriṇkuriya,
 ivaikaḷaippaṇri, ivvāyuvukku, ivvārāycci, ivvitazkaḷil, ivviṇāvirku, ivvezuttuc, iṭuvaramuṭaiyār, iṭukoṭukkum,
 iṭupaṭuvataṇkaṇa, iṭupaṭuvārkaḷ, iṭupaṭṭaiyum, uṇkaḷiṭamāṇ, uṇkaḷukkākak, uṇkaḷaippaṇri, uṭaṇpayirṭip,
 uṭaṇpayirṭiyai, uṭaikkappaṭṭu, uṭkavarappaṭum, uṭkāruvataṇku, uṭkārtum, uṭpaṭuttāmal, uṭpaṭṭirukka,
 uṇarccikaḷil, uṇarcciyuḷḷa, uṇarntirukka, uṇṇāviratattai, uttaraviṭṭaṇar, utvēkattuṭaṇ, upatozikaḷiṇ,
 upatozikaḷum, uppīṇikaḷuṭaṇ, uyarntirunta, uyiraṇukkaḷāl, uyiriṇkaḷuḷ, uyirōṭṭamuḷḷa, uyirvittār,
 urimaiyāḷariṭam, uriyavarkaḷākat, uriyavarkaḷāvar, uruvākakkūṭiya, uraiyāṭaḷkaḷum, uraiyāṭaḷkaḷaik,
 urōmāpurīyil, urutimoziyai, uraintuviṭum, urpattiyuṭaṇ, ulakattirṭut, ulakattirṭup, ulakattukkup,
 ulakattukkum, ulōkaṇkaḷilum, ulōkaṇkaḷaiyum, ulṇāṭṭilum, uḷḷaṇkaḷaiyum, uḷḷaṇkaḷkaḷ, uḷḷaṭakkaḷkaḷ,
 uḷḷaṭakkiyatāka, uḷḷaṭakkiyum, uḷḷurupput, ūkkattuṭaṇum, ūkkuvittum, ūḷirukkum, ūziyattirṭāka, eṭuttuḷḷār,
 eṇṇikkaitāṇ, eṇṇiliruntu, eṇṇukinrōm, etirolippāṇ, etirṭkinraṇa, etirpārppai, eṇṇōṭermis, eṇṇumuṇruppu,
 eṇṇapaṭarṭinaṇka, eṇṇapaṭarṭillai, eṇṇirukkum, epporuḷaiyum, eppōtumpōḷ, erikaṇṇiṇaiyil, erikkappaṭṭu,
 erikkōṇṭāṇ, eḷiṭākiviṭum, ezuccikkum, ezucciyaiyum, ezutikkōṇṭu, ezutukinrēṇ, ezutuvataṇkup,
 ezuttatikāram, ezuttāṇiyāl, ēṇkiyāccum, ēmāṇriyavaṇait, ēmāṇrivittu, ēṇpaṭṭatēṇru, ēṇpaṭarṭillai,
 aimpatiṇāyiram, aimpulaṇkaḷum, airōppiyāvil, oṭṭakattirku, otukkittil, ottuzaippuṭ, ottuzaippait,
 ottuvaravillai, oppaṭaikkappaṭa, orumukappaṭṭu, oruvakaiyākavum, olikkappaṭum, ozukukinraṇar,
 ozukkattuṭaṇ, ovvōṇrāyp, kaṇkaḷiṇrāṇ, kaṭattappaṭṭatu, kaṭaṇpācikaḷaik, kaṭaṇpācikaḷaip, kaṭikāraṇkaḷum,
 kaṭaikkāraṇiṭam, kaṭaikkāraṇiṭam, kaṭaipitikkum, kaṭṭaṭattilēyē, kaṭṭapperratu, kaṭṭalaippaṭiyē, kaṭṭikkiṭṭu,
 kaṭṭiṭaṇkaḷaik, kaṭṭiliruntu, kaṭṭumarattil, kaṭṭuvataṇkup, kaṭṭuvittaṇar, kaṇikkīṇraṇar, kaṇipporiyāl,
 kaṇukkuruttu, kaṇṭeṭuttaṇar, kaṇṇāṭiyākum, kaṇṇiruntum, kaṭiravaṇukkuk, kaṇavukaḷellām,
 kappalaḷukku, kampīrattuṭaṇ, kamyūṭṭar, karukkiriḷil, karutappaṭṭāṇ, karutukinrēṇ, karuttiyalkaḷ,
 karuttillāṇ, karuttuttāṇ, karuviliruntu, karaintuviṭum, kaṇṇirpaṇkaḷ, kalakattirṭum, kalantukollat,
 kalantuvittatu, kallirālilulḷa, kalvēṭṭilum, kaḷappakutiṇaiyil, kaḷikkīṇraṇar, kaḷaintuviṭṭu, kazakattaivittu,
 kazikkumpōṭu, kazuttukkum, kavaṇippārkaḷ, kavarcciyākat, kavarntuḷḷatu, kavarṇarukkum,

kavalaiappattār, kaviṇarkaḷaiyum, kākitattirku, kākkappattatu, kātckikuriya, kātṭakkūṭātu, kātṭuvatupōl,
 kāṇappaṭukirātō, kāṇikkaiyākak, kāṇkiṇṇkaḷ, kāṇṇrākṭarai, kātalikkirāl, kāntārattil, kāppataṛkākat,
 kāppārriyatu, kāppiyamākum, kāyitēmillat, kāraṇaṇkaḷukku, kāṛraṭikkum, kāṛruppaikaḷ, kāṛṛōṭṭamum,
 kālakattattilē, kālaṇkālamākak, kālattukkuḷ, kālantāztti, kālkulēṭṭarai, kāvaṭiccintu, kiṭaikkirātō,
 kiṭṭuvattillai, kirāmattaiyum, kiriyaikaḷaiyum, kiḷampumpōtu, kiḷarccikku, kiḷarcciyum, kiḷaimozikaḷiṇ,
 kiḷaimozikaḷaik, kiḷaimoziyiyal, kuṭippataiyum, kuṭiyēṇiyuḷḷa, kuṭumpattup, kuṭṭitamāyk, kuṇattirkuṇ,
 kuṇappaṭuttak, kuṇamākkiṇār, kuṇāṭicayaṇkaḷai, kuṇṭucikaḷiṇ, kutiraitṭiraṇ, kuṇintāṭuvar, kuṛippaṇintu,
 kuṛippiṭuvatai, kuṛippuraikaḷ, kuṛippuḷḷatu, kuṛiyiṭākavum, kuṛaintapaṭcak, kuṛaipāṭukaḷaic, kuṛaippattuk,
 kuṛaiyakkūṭum, kuṛaivāṇatākum, kurraccattam, kurrattukku, kuḷukkōsāṇatu, kuzantaikaḷākavē,
 kuzantaiaṇṇāl, kuzappamillāta, kuzāyikaḷukku, kuzuvinarkku, kuvittārkaḷ, kuviyalkaḷākak, kūccaliṭṭaṇar,
 kūccaliṭṭāl, kūṭattirkuṇ, kūṭiyavaiyākum, kūṛappaṭukirā, kūṛukiṇṇapōtu, keṭṭikkārar, keṭṭippattū,
 keṭṭuviṭāmāl, kēṭṭakkūṭātu, kēṭṭkamāṭṭēṇ, kēṭṭkātirkaḷ, kēṭṭarintār, kēṭṭavarkaḷum, kēṛaḷattilūḷa,
 kēḷvippaṭum, kaikkūṭṭaikaḷai, kaiyālavēṇṭum, kaiyoppamittu, koṭiyavarkaḷiṇ, koṭuppaṭaṛkāṇa,
 koṭumaikaḷaiyum, koṭaikkāṇalil, koṭṭiviṭṭatu, koṇṇaṇavākavum, koṇṇavaṇākavum, koṇṇavarākavum,
 koṇṇavarkaḷāl, koṇṇavarkaḷil, koṇṇāṭukirātu, koṇṇirukkac, koṇṇirukkavē, koṭittezunta, koṭinilaiyāṇatu,
 kottumallit, kotalippum, kolampiyāvil, kollattirku, kollappattatu, koḷkiṇṇkaḷ, koḷḷappaṭalām, koḷḷappaṭāmāl,
 koḷḷamuṭiyātu, koḷḷalāmeṇṇru, koḷḷuvataṛkāka, koḷvataṛkākac, koḷvateṇṇrāl, kozuppukaḷum, kōṭṭikkaraiyil,
 kōṭukaḷiṇṇru, kōṭpāṭukaḷait, kōraikkizaṇku, kōḷkaḷukkum, kōzikaḷukkum, cakkarattilum, cakkaratṭaiyum,
 cakravākkattin, caṇkaraṇkōvil, caṭṭakāntattai, caṭṭattilūḷa, caṭṭavitikaḷiṇ, caṭṭiyiḷṭtu, catavikitamākum,
 cataippaṇṇuṭaṇ, cattamillāmāl, capaiyōrukkut, camastāṇattaic, camīpakālattil, camutāyaṇkaḷiṇ,
 camutāyaṇkaḷil, camutāyattin, camaikkappaṭum, camaikkumpōtu, camaiyalaṛaikkup, carittiraṇkaḷ,
 caripārkkum, cariyāṇatākavum, carumattilūḷa, carkyūṭṭil, carvacātāraṇamāka, cahajirājāvuṭaiya,
 cācaṇaṇṇiṇpaṭi, cātāraṇamāṇatalla, cāṭiyiṇariṭaiyē, cāṭiyiṇaraiyum, cāṭṭiyakkūru, cāppiṭuvatāl, cāstirikaḷiṇ,
 cikiccaikaḷaip, cikkatēvarāyar, ciṇkattaiyum, ciṇkappūrum, ciṭṭukkaḷum, ciṭṭappaṇiṇ, ciṇṇaikaḷuṭaṇ,
 ciṇṇaturaiyīṇ, ciṇamappaṭtuk, ciṇuṭṭittatu, ciṇappikkum, ciṇappittāṇar, ciṇappirkuṇ, ciṇappukaḷuṭaṇ,
 ciṇukataikkum, ciṇaippattār, ciṇaivācattin, ciṇṇūrkaḷil, ciṇṇūrkaḷum, ciliṇṇarilum, civakkozuntu,
 civaperumāṇum, ciṇṇattirku, cukriṇaṇukku, cuṭumalliṇiṇ, cuṭṭattakkatu, cuntaravaṭivēlu, cuppiramaṇiyak,
 cumattappaṭum, curukkattāl, cuzalkiṇṇaṇar, cuvācippatil, cuvikaṇittuk, cūṭikkōḷvar, cūznilaikaḷaic,
 cūzntirunta, ceṇkazunīrp, ceṇkuttākak, ceyarpāṭṭaik, ceyalpuriyum, ceykiṇṇaṇar, ceykiṇṇārkaḷō,
 ceykaikaḷaiyum, ceytikaḷilum, ceytiruttal, ceytiruppatu, ceytuvantaṇar, ceytuvantāl, ceyporulkaḷ,
 ceyyappaṭṭatā, ceyyapperum, ceyyamāṭṭār, ceyyalurṇāṇ, ceyyumpōtu, ceyvataṛkākac, ceyvataṛkākavē,
 ceyvatāyīṇum, ceyvateṇṇrāl, cerikkappaṭāta, celuttumpaṭi, celuttuvatāl, cellappaṭṭatu, cellappaṇaṇ,
 celluvārkaḷ, celvataṛkēṇpa, celvattilum, ceziṇṇpākavum, cēkarippāṇiṇ, cērumiṭattil, cēṇṇtukolḷa, cēṇṇpārkaḷ,
 caikkilkaḷil, caiṭṭōpiḷācap, corkkattuc, corḷkaḷukkut, corpozivāṇṇa, corroṭarukku, colliyaṇuppi, colliyuḷḷatu,
 ṇāṇappirakācar, ṭāṭṭarukkup, ṭirammukkuḷ, ṭilliyilūḷa, ṭemāstaṇiṇiṇ, takuṭiyarṇavarāka, taṇkaḷiṭattil,
 tacaippaṇṇuṭaṇ, taṭuttuviṭum, taṭuppaṭaṇṇuṭaṇ, taṭaippaṭuvātāl, taṭṭikkōṇṇu, taṭṭumuttuc, taṭṭezuttup,
 taṇṇaṇkaḷaiyum, taṇṇaṇkaḷkuriya, taṇṇiṇrukkup, tattuvaṇkaḷiṇ, tattuvaṇkaḷaip, tantirukkum, tantuviṭṭup,
 taṇimaṇkaḷukku, tamizakattilēyē, tamizarkuriya, tamizccelvi, tamizmozikku, tayārākiṇiṭum,
 taramāṭṭārkaḷ, taṛkālikamākak, taṛkālikamākap, taṛkālikamākavō, taṛkālikamāṇatu, talaimaiyēṇṇār,
 talaiyaṇkattaip, talaivalikaḷukku, talḷappaṭṭaṇar, tākkattināl, tākkappaṭalām, tāṇkiyuḷḷatu, tāntirikattai,
 tāyppāḷuṭaṇ, tāzntavarkaḷ, tāvaraṇkaḷaiyum, tāvucakkaramum, tiṭṭakāṭṭiramāṇa, tiṇṇaṇṇaṇkaḷ,
 tirattappaṭum, tiruṇḷakanaṇṇar, tiruppukazil, tirumaṇaṇkaḷum, tirumāḷpurak, tirumēṇikaḷil, tirumpivarum,
 tirumpumvarai, tiruvazuntūr, tiruvāciṇiyaṇ, tiruvizāḷkaḷai, tiraippaṭaṇkaḷai, tirantuvittu, tiṭṭavēṇṭum,

tippitikkac, tirttārkaḷ, tīrppukaḷiṇ, tīrppukaḷaip, tīrppukaḷai, tīrmāṇikkac, tīvukaḷukkuc, tuṭaippataṛkāka,
 tuṇiccalaiyum, tuṇukkurratu, tuṇaiccakkaram, tuṇaiyiṇarukku, tuvaṅkumpōtu, tuvāraṅkaḷuṭaṇ,
 tuvāraṭtaiyum, tūṇṭiviṭṭatu, tūṇṭutaliṇāl, tūrattīrkuc, tūrattīrkuc, teṇkizakkuc, teṇṇintiyac, teyvaṅkaḷākac,
 teyvacuntaram, teyvattaiyum, terivittuḷḷa, tēvālayaṅkaḷil, tēvaiyākiṇratu, toṇkaviṭṭuk, toṭaṅkukirāl,
 toṭarcciyāy, toṭarcciyum, toṭarcciyai, toṭukkappaṭṭa, toṭṭatellām, toṇṭaimaṇṭalam, toṇṭaimāṇiṭam,
 tolaivilirunta, toḷporuḷkaḷ, tozilaḷarkaḷāka, tōṇṇalāyirru, tōṇṇiyatillai, tōppukkaraṇam, tōlviyurratu,
 nakarattīrkup, nakaiccuvaioṭu, nacukkappaṭṭu, najrulukkum, naṭakkakkūṭum, naṭattakkūṭātu,
 naṭattivantār, naṭittuḷḷār, naṭukkōṭṭuk, naṭuviliruntu, naṭaiperakkūṭiya, naṭaiperālum, naṭaimuraikkup,
 naṭaimuraiyiṇaik, naṭaimuraiyaiyum, naṭcattirattai, naṭpukkoṇṭu, naṇparkaḷōṭum, naparkaḷukkup,
 nampikkaiaarra, nampumpaṭiyāka, nammāzvāriṇ, narampukkaruvi, naṛceyalkaḷaic, naṇpaṇpukaḷaip,
 nalaṇukkākavum, nalvāzvukku, navarattīṇaṅkaḷai, navilkiṇṇaṇar, naṣṭaṅkaḷaiyum, nākarikaṅkaḷiṇ,
 nākarikattuṭaṇ, nākarkōvilil, nāṭakaṅkaḷākum, nāṭukaḷellām, nāṭkaḷiltāṇ, nāṭṭiṇarukku, nāṭṭiyattaip,
 nāṭṭiyamāṭum, nāṭṭuppuṇam, nāṛkālikaḷil, nāṛpattaintu, nāṛraṅkāḷil, nāḷkaḷukkuṭ, nikazcciyōṭu,
 nikazttiyavar, nikazntālum, niṇaivūṭṭuvatu, nipantaṇaikaḷum, niyāyattīrku, niyūkkiliyas, nirappappaṭum,
 niruttattiṇ, nirvākiyiṭam, niṇuvaṇaṅkaḷaip, niṇuvapperraṇa, niṇaivēṇṇāmal, niṇkavaikkum, nilattīrkup,
 nilattīrkul, nilappakutikaḷai, nilappakutiyaḷa, nilappaṭattil, nilavuṭamaiaiyāḷar, nilaippaṭutti, nilaimaikaḷilum,
 nilaiyilumkūṭa, nikkappaṭutal, nikkuvataṛkāka, nikkuvataṛkāṇa, nīṭimaṇṇaṅkaḷē, nīrukkaṭiyil, nīrttēkkat,
 nīrttēkkam, nīḷamirukkum, nīḷavāṭṭilum, nuṭpattaiyum, nuṇṇuyirikaḷai, nuṇmaiyaḷavum, nuṇṇipakutiyaḷ,
 nūṇṇṇiṇ, neṇcamellām, nempukōḷāṇatu, neyṭarrozil, neṇimuraikaḷum, neṇimuraikaḷait, neṇimuraikaḷaip,
 neṇṇṇōṇṇam, neṇmaiyaḷavum, nōkkattaiyum, nōykaḷukkuc, nōykkurikaḷ, pakirntaḷikka, pakutiyaṇmītu,
 pakuttaṇivūḷḷa, pakaimuṭittāṇ, pakkattōṇṇam, pakkiṇhāmiṇ, pacuntivaṇattai, paṇcāyattukaḷ,
 paṭakkaruvikku, paṭameṭukkālām, paṭittuḷḷōm, paṭaikkappaṭṭu, paṭaippāliyiṇ, paṭaippilakkiya,
 paṭaiyiliruntu, paṭaiyeṭuttuk, paṭṭaṇattīrku, paṇakkāraṇukku, paṇipurikiṇṇar, paṇṭitamaṇiyār, paṇṭitarkaḷum,
 paṇṇaṭuttutal, paṇṇaṭṭālum, patappaṭuttum, patāṇṭaṅkaḷai, patippakattār, patippukkum, pativuttuṇṇait,
 pattiraṅkaḷaip, pampāykkup, payaṇattinṇōtu, payaṇuṭaiyaṭākum, payaṇuḷḷatākum, payaṇpaṭumpōtu,
 payaṇpāṭukaḷil, payalāṭṭattil, payiriṭappaṭṭaṇa, payircikkut, paricilaṇaikkāka, paritāpappaṭṭu,
 parimāṇṇaḷ, paruppuvakaikaḷ, paruvakāḷattil, paruvaṅkaḷilum, parmiṇhāmil, parmiṇhāmum,
 paṇiṇkoṭuttavar, palappaṭuttik, palaviṇattaiyum, palvēruvitamāṇa, paḷḷiyiṇrutit, paḷḷiyezucci,
 pazamoziḷkēṇpa, pavarṭillaraik, pākupaṭuttik, pākupāṭukaḷum, pākkiyattaip, pāṭalkaḷākavum,
 pāṇṭavarkaḷum, pāṇṭavarkaḷaip, pāṇṭiyammāl, pāṭtiyappaṭṭa, pāṇṭṭiyatōṭu, pāṇṭtīrkaḷ, pāṇṇaṇarkaḷ,
 pāṇvaiaiyavum, pāṇaikkuzampu, pāḷacuntaraṇār, pāvaiaiyāṭṭikaḷ, piṭṭitavarkaḷ, piṭṭitirukka, piṭṭitīrkaḷ,
 piṭṭipattuṇṇu, piṭṭiṭṭaṇiṇ, piṇpakkamākac, piracuraṅkaḷum, piratinitikaḷāṇa, piratinitiyum, piratipalikkīra,
 piratipalippāka, pirativāṇkaḷ, piratēcaṅkaḷum, pirapaṇcattil, pirapaṇcattaip, pirapalamāyirru,
 piramukarkaḷiṇ, pirayōkikkum, piravēcikkum, pirācikiyūcaṇ, pirācikyūcaṇ, pirāṇavāyuvai, pirāṇikaḷukkuc,
 pirikkiṇratu, pirittāṇilum, pirittēṭutta, pirippārkaḷ, pirāntavarkaḷāka, piḷḷaittamiz, piḷḷaiyaṇiṭam,
 piṭṭapūmiyaḷum, piṭṭikkappaṭṭa, pukuntārkaḷ, pukaipitiṭṭalai, puṇarcciyil, putuppākkam, puṇmuṇuvalōṭu,
 puraṇcikkut, purataccattum, purāṇattaiyum, puriyavillaie, puṇakkaṇikkac, puṇappaṭṭapōtu, puṇappaṭṭiṇ,
 puṇamutukiṭṭu, puḷikkuzampu, puḷiyaṅkoṭṭai, puḷiyamarattil, puviṇṇirppuc, peṭṭikaḷaiyum, peṇkaḷukkul,
 peṇṇiṭēskaḷ, peyariliruntu, peyariliruntē, periyavarkaḷil, periyārkaḷum, perukkattaip, peruṅkāyattai,
 peruṅkaḷalil, peruṇciraṇṇu, perumatippuk, perumaiyuṭaṇum, perumaiyuṭaiyaṭu, peruvirupam,
 perappaṭuṇiṇra, peruvataṛkākaṇē, perṇōrkaḷaip, peliyattiṇ, pessemyōṇav, peccāṇṇalum, peccukaḷaiyum,
 peccukaḷaik, pēṣmaṇukku, pēyṇiṭṭal, pēṇṇāḷalaiyum, pēṇṇutukaḷil, pontukaḷilum, poruṭkaḷākum,
 poruṭcelvam, poruḷukkēṇpa, poruḷutaviyum, poruḷaippaṇṇi, poruṇṇupukaḷaic, poruṇmaiyaḷavum,

porumaiyizantu, pōkinṛirkaḷ, pōkkākattān, pōṭukirṛkaḷ, pōṭṭiyiṭalām, pōṭṭukkollā, pōṭṭōkkaḷil, pōṇṛiruntatu,
 pōlākiviṭṭatu, makizcciyaiyē, maṭpāṇṭaṅkaḷ, maṇṭalameṇṛum, maṇveṭṭiyāl, matattiṇaraiyum,
 matikkappaṭṭaṇa, matippirṛkum, matippōṭṭaik, mantiraṅkaḷaic, mantiraṅkaḷaip, maṇanilaikaḷaiyum,
 maṇappāṇkukaḷai, maṇappāṇmaikaḷ, maṇitarkaḷaiyē, maṇcaptārkaḷ, maraṇattukkup, marattiṇaiyil,
 mariyātaikaḷuṭaṇ, maruntukaḷuṭaṇ, maṛakkakkūṭātu, maṛakkamuṭiyātu, maṛaintuviṭṭaṇa, maṛaiviliruntu,
 malarntuḷḷatu, malintiruntana, māksmullar, mātakkāṇakkil, mātattirṛkuk, mātattirṛkup, mātattirṛkum,
 mātattirṛkoru, mātattitṭān, mātaviṭāyṅku, mātṭirantān, mātṭiramtān, mātṭiraikaḷil, mātṭiraikaḷaip,
 mānilattukku, māṛakkūṭātu, māṛratilum, māṛrattukku, māṛṛiṇārkaḷ, māṛṛiviṭalām, māṛṛiviṭatu,
 māṛruvatutān, māḷikaikaḷilum, māvaṭṭattil, miṇciyirunta, miṇkalaṅkaḷaip, miṇcārattāl, miṇcūrṛukaḷ,
 miṇṇāṛralaik, miṇṇūṭṭattai, miṇmiṇikkal, miṇviḷakkīn, mirukēcavarmaṇ, milliyaṅākum, miṭṭarukkuk,
 mīṇkaḷukkum, mīṇpiṭṭal, mukattirṛkuk, mukappuraiyil, muṭikiraṭallavā, muṭikiraṭillai, muṭiccukaḷiṇ,
 muṭintuḷḷatu, muṭiyumeṇpatai, muṭivatillaiyē, muṭivāṇatākum, muṭivukaḷilum, muṭiveṭṭuttatu, muṭṭaikaḷilum,
 mutalāṇavarraic, mutaliyavaikaḷāl, mutaliyavaikaḷaic, muttiraiyuṭaṇ, muttuppaṭṭi, muṇaintārkaḷ,
 muṇaintuḷḷatu, muṇaippaṭṭutti, muṇṇōṭikaḷil, muppattēṭṭu, muyarcittāṇar, muyarcittān, muyarcittuk,
 muyarcippōm, muyalukiṇṇaṇar, muraṇpāṭṭuc, murukaṇukkum, muraippaṭṭiyum, murpirappil, mūrttikaḷum,
 mūlikaikaḷaiyum, meṭullēṭṭaṭ, meypikkak, melluḷalikaḷāṇa, mēmpaṭṭittik, mēṛkoṇṭapōtu, mēṛkolluṭal,
 mēṛkōḷkaḷaik, mēṛpaṭumpōtu, mēlātikkattai, maiyakkōyilil, maiyattiṇiṇṛu, mozittiṭam, moziyamaippin,
 moziyamaippum, rikṣākkārak, rīṇkāramiṭum, rekkārṭariṇ, vakippavarkaḷāka, vakuttuḷḷaṇar, vakuppukkup,
 vakaippaṭṭuttaiya, vacaṇakkārarkaḷ, vaṭikaṭṭikaḷaip, vaṭivamaippukaḷai, vantiruppaṭāka, vantiruppavar,
 vantuviṭṭāl, vayatākiviṭṭatu, vayalkaḷukkuc, varappaṭukiṇṇaṇa, varappiracātamāka, varalārukaḷaiyum,
 varavēṇṭumeṇṛa, variyiliruntu, varuttappaṭṭu, varumāṇattaiviṭa, varaiyarukkavum, varaiyaraikaḷukku,
 vaḷarccikaḷum, vaḷarppavarkaḷ, vaḷiyicaiyaiyum, vazakkaṛiṇārkaḷai, vazakkirṛkuriya, vazakkuppeyar,
 vazakkuraiṇariṇ, vazaṅkappaṭalām, vazaṅkappaṭuvar, vazaṅkapperraṇa, vazaṅkuvataṛkāṇa,
 vazaṅkuvatilum, vazikāṭṭiyiṇ, vazipaṭavēṇṭum, vazivakukkiratu, vākkalittaṇar, vākkalittān, vākkurutiḷkaḷai,
 vācippatilum, vāykkāḷkaḷ, vāyppukaḷil, vāyppukaḷaik, vāyppukaḷaip, vāyppukaḷai, vāyppuḷḷatā,
 vāriyattirṛku, vāṛṭtaikaḷaiyē, vāḷṭviṭmaṇ, vālvukaḷaiyum, vāzaippazaṅkaḷ, vāzkaikkāṇa, vicārikkāmal,
 viṇṇāṇattaip, viṭukkappaṭṭa, viṭutalaiyaṭainta, viṭuvatumuṇṭu, viṭuvikkalām, viṭṭārkaḷām, vitikaḷukkum,
 vitippārkaḷ, vitimuṛaikaḷait, vittikaḷukkuk, vittikaḷāraṇ, viniyōkippatu, viṇaipurikiratu, viṇaimuṛrukaḷ,
 vimāṇattilum, viyāṭikaḷaiyum, viyāpārattaik, viyūpainṭariṇ, viyūpainṭaril, virivuraiyāḷar, viruṭcattin,
 viruntāḷiyāka, viruppattil, viruppattaik, viruppamiṇṛi, virumpukiraṭō, viṇpaṇaikkut, viṇpavarkaḷum,
 viltarāciṇāl, villaiyāḷavum, viḷakkukaiyil, viḷaṅkiyuḷḷaṇa, viḷamparattaik, viḷamparamtān, viḷimpukaḷil,
 viḷaiyakkūṭum, viḷaiyāṭuṅkaḷ, viḷaiyāṭṭākavē, viḷaivukaḷākum, vizākkaḷaiyum, vizuntirukka, vivakāraṅkaḷaip,
 vivarippataṛku, vistarikkum, viḷkattināl, viṭṭilirukka, viṛattirṛkum, viṛarkaḷāḷavum, veṭippukaḷum,
 veṇkalattālāṇa, veṇpākkalil, veṇṛuviṭalām, veṛukkavillai, veṛuṅkaiyuṭaṇ, veṛuttārkaḷ, veṛuppukaḷum,
 veṛikaṇṭār, veḷikkoṇarum, veḷippaṭṭuk, veḷippāṭukaḷai, veḷiyiṭuvattāl, vēkattirṛkuc, vēṭikkaiyāḷac,
 vēṭṭaikkāraṇ, vēṭṭaiyāṭiṇar, vēṇṭumāṇāl, vēṇṭumeṇṛu, vēṇṇpāṭukaḷāl, vēṇṇōṛiṭattil, vēḷaikaḷukkut,
 vēḷaiyarṇōriṇ, vaikkappaṭuvatu, vaittirukkat, vaittiruppatai, vaittuviṭalām, vaittuviṭṭatu, haitarāpāṭtil,
 hōṭṭalukkuc, akarrappaṭum, akkaṇṇāṭiyai, akkāṇkiras, akkāḷattin, akkāḷattup, akkaḷattil, aṅkikāramum,
 aṅkucattāl, aṅkulattil, acaivukaḷaiyum, accaṭṭaṅkaḷ, accamūṭṭum, aṅcāṇēcam, aṭakkattuṭaṇ,
 aṭakkappaṭṭu, aṭakkiviṭṭu, aṭakkumuṛaik, aṭarṭtiyai, aṭikkaṭiyum, aṭippaṭaikaḷāka, aṭippaṭaiyṇ,
 aṭippaṭaiyaip, aṭiyārkaḷum, aṭiyavirṛiṇ, aṭukkilulla, aṭukkukaḷum, aṭaintirunta, aṭaiyāḷattaik, aṭṭavaṇaiyil,
 aṭṭaikaḷukkuk, aṇiyavēṇṭum, aṇṇāmalaikkuk, atikamāṇālum, atikārikaḷuḷ, atikārikaḷaic, atikārikaḷaip,
 atikāriyākap, aticayaṅkaḷil, atircciyāka, atirvukaḷaik, ataipparrik, attittattai, attaiyammāl, annāṭukaḷiṇ,

annikazcci, aṇupavittanar, aṇupavittāl, aṇupavittut, aṇuppappaṭal, aṇuppuvatil, aṇuppuvatum,
 aṇaittuṭaṇum, aṇṇattaiyum, aṇṇipesaṇṭ, apiprāyattai, apimaṇyuvaik, appaṭiyēṇil, apreccaril, apreccarum,
 apreccaraik, amaiccarukku, amaintavarkaḷ, amaintuḷḷamai, amaintuḷḷaṇa, amaippatākum, amaippukaḷaic,
 amaippukaḷōṭu, amaipputaṇum, ammāṇavarkaḷ, ayarkūṭṭiṇ, ayarlāntil, ayalnāṭṭavar, ayalnāṭṭuk,
 ayyaṇkāriṇ, aracarkuriya, aracāṭciyil, araciyalamaippai, araṇmaṇaikaḷil, aritākattāṇ, aruccuṇaṇiṇ,
 aruṇakiriyaṇ, aruntamizt, aruvaruppum, arttattaik, arttattait, arttamākātu, arttamākum, aṇikuṇikaḷait,
 aṇikkaikaḷum, aṇikkaikaḷait, aṇintukoṇṭa, aṇivāḷikaḷiṇ, aṇivuttiraṇ, aṇivuraippaṭi, aṇivuruttal, aṇukōṇattin,
 aṇukkappaṭṭa, aṇupattaintu, alakanantāvil, alaṇkarikkap, alamārikkuḷ, alekcāntar, allātavarkaḷ, alliyetaḷsā,
 aḷapeṭukkum, aḷikkavallatu, aḷikkumpaṭi, aḷittuvarum, aḷippavarkaḷ, aḷippārkaḷ, azikkappaṭṭa, azaittuppōka,
 azaittuvantu, avatāraṇkaḷil, avarukkeṇṇu, avarōkaṇattil, avarriṇmēḷ, avarruḷḷum, avvāciriyaṇ, avviṭattin,
 avviraṇṭum, ākattaiyum, ākcijaṇaiyum, ākramittuk, āṇkāṇkuḷḷa, āṇkilattaik, āccariyamaṇṇu, āṭṭitarukku,
 āṭukirārkaḷ, āṭciyarukku, āṭciyāḷarāl, āṭṭattaiyum, āṇaikaḷukkuk, āṇkaḷukkuc, āṇṭukaḷtāṇ, āṇṭuvantaṇar,
 ātāraṇkaḷuṭaṇ, ātikkattaik, ātittaṇukku, ātivācikaḷum, āttirattāl, āttirattaik, āyattaṇkaḷaic, āyirattukku,
 āyvukaḷilum, āraṇyakattin, ārampittōm, ārāyntatil, ārikkilkaḷ, ārōkkiyamaṇṇa, ārkkilkaḷ, ārvattālum,
 ālayaṇkaḷukkuk, ālōcaṇaikkuzu, āḷunarukkuk, āzntārkaḷ, āviyākiṇṇatu, āṣāṭapūtiyṇ, ikkaṭṭuraiyai,
 ikkaṇippori, ikkaruviyaik, ikkazakattin, ikkāṭukaḷil, ikkuzukkaḷ, icaikkalaiyṇ, icaikkalaiyil, iccaṭṭaṇkaḷai,
 icceyikaḷai, iṭattukkuk, iṭattukkuc, iṭappakkattu, iṭaiyilirunta, iṭaiveḷiyuḷḷa, iṇaikkappaṭāta, iṇaintārkaḷ,
 iṇaippukaḷil, iṇaippukkaḷ, iṇṭarṇēṣaṇal, iṇṭarkuppiṇ, iṇṭazkaḷukkāṇa, iṇṭuvaraikkum, iṇṭaṇaiyaiyum,
 iṇṭāvaraṇkaḷ, iṇṭirttam, iṇṭiyamakkaḷ, iṇṭiyarukku, iṇṇiṭciḷkaḷ, iṇṇūḷkaḷil, iṇṇiyāvil, iṇṇakkuzuviṇ, iṇṇattukkum,
 iṇṇṭraṣṭiṇ, iṇṇiyamaiyāc, ippaṭiyētāṇ, ippirappil, ippuḷḷikaḷ, ippūvulakil, immuṇaikaḷāl, immuṇaiyāṇatu,
 immuṇaiyilāṇa, iyakkattuṭaṇ, iyakkunarākap, iyalpuṭaiyavar, iracikarkaḷiṇ, iraṇṭuntāṇ, iraṇṭupērum,
 irattakkaṭṭi, irattattil, irākattaiyum, irācāṭirācaṇ, irācēntirap, irāmāṇucarait, irukkāṇkaḷā, irukkiṇṇaṇa,
 irukkiṇṇaṇa, iruttalaiyum, iruntuṇkūṭa, iruppatilum, iruppavarkaḷē, iruppavarkaḷai, iruppārkaḷē, iruppiṇum,
 irumaliṇpōṭu, irāṇkiṇāḷum, irāṇkiviṭum, irāṇkukirāṇ, irāṇṭupōṇāl, iruṭikkāḷam, iruṭiyiḷuḷḷa, irāiccikkāka,
 iraiyuṇarvum, ilakkaṇamākum, ilakkiyamākak, ilaṇkaikkuk, ilāpattaiyum, illātataiyum, illātirukka,
 illāmalillai, illaiyātālāl, izaioṭṭukirātu, ivarukkuṇṭu, ivarriḷtāṇ, ivarruḷḷum, ivarrāittāṇ, ivaikaḷukkum,
 ivaiyaṇaittin, ivvāyvukaḷ, ivvitikaḷiṇ, ivviraṇṭiṇ, ivviraṇṭil, ivviruvariṇ, ivviḷamparam, ivvuyirikaḷ,
 iṭupaṭalāyiṇar, iṭupaṭukirār, iṭappacaiyuḷḷa, uccarittāl, uccarittuk, uccarippil, uṭaṇpāṭillai, uṭampukkum,
 uṭarkāṭṭuṭaṇ, uṭarkuṇziyil, uṭalmozimācu, uṭaiyaṇavākavum, uṭaiyavarkaḷum, uṭkaruttuk, uṭkaruttōṭu,
 uṭkavarappaṭṭa, uṭkāṇṇtu, uṭkoḷvatāl, uṭpaṭukiṇṇaṇa, uṭpirivukaḷai, uṇarcciyil, uṇarcciyaic, uṇarntatākat,
 uṇarvukaḷuṭaṇ, uṇavukaḷukkāṇa, uṇavukkālāṇ, uṇṭākkiṇatu, uṇmaikaḷukkuk, uṇarikkōṇṭu, utavipuriyum,
 utaviyāḷarkaḷai, utavukiṇṇaṇar, uttaravukaḷum, uttiramērūr, upatēcikkum, upatēcittār, upatozikaḷāka,
 upaṇiṣatattaip, upayōkippataṇ, uppukkaḷil, uppuccattu, upputtiṇaṇ, umāmākēcuvarar, uyarattilūḷḷa,
 uyarttiṇāl, uyarntavuṭaṇ, uyarvazakkiṇai, uyarvazakkup, uyirikaḷaiyum, uyirvaḷiyaip, uriyātāyirru,
 uruṇṭaiyākac, uruṇṭaiyāṇavai, uruvākkiviṭa, uruvākkukirā, uruvāvatillai, uruṭippaṭum, uruppiṇarāki,
 uruppiṇariṇ, ulakkaiyaiyum, uḷḷaṭakkattai, uḷḷavarākavum, uḷḷavarkaḷāl, uḷḷēyirunta, ūkkamaḷittatu,
 ūkkuvittal, ūṭuruvattakka, ūṭṭavēṇṭum, ūṇṇiyuḷḷatu, ūrtikaḷukkuk, ūziyarkaḷiṭam, ekkālattil, eṭṭērkaḷāy,
 ekspōṣarait, ekspōṣaraip, eccarikkaip, eṭuttukkūra, eṭutturaitta, eṇṇappaṭṭatu, eṇṇavēṇṭām,
 eṇṇavēṇṭum, eṇṇeykaḷum, etiṇēyirunta, etiṇōḷittal, etiṇccēyal, etiṇṭtup, ettaṇaiyōpēr, eṇcaimkaḷil,
 eṇcaimkaḷum, eṇṇpataṇkāḷavā, eṇṇpavarkaḷiṇ, eṇṇiruntatu, eppaṭiyēṇum, emmāṭṭiram, eraṭmōkilis,
 erikkappaṭṭa, eritalukkut, erippataṇkāka, erumaikaḷaiyum, elumiccampaza, ellaikaḷilum, eḷiṭākiṇṇatu,
 eḷimaiyākkam, ezucciyuṭaṇ, ezutappaṭāmal, ezutappaṭutal, ezutiṇiṭālām, ezuttaccaip, ezuttāḷaṇiṇ,
 ezuttāḷaṇum, ezuttukaḷaic, ezuttolikaḷai, ezuttolikaḷ, ezuppukirātu, ēṇṇiyuḷḷatu, ēṇṇavēṇṭum, ēṇṇpavēṇṭiya,

191

192

pantalukkuḷ, paṇikkattip, paṇikkaṇṭamāka, paṇṇirāyiram, paṇṇirikaḷaiyum, payaṇamāṇārkaḷ,
 payaṇuḷḷavaiyāka, payaṇpaṭuvatāl, payirruvikka, paratanāṭṭiyak, parappukkuc, paramacivaṇukku,
 paramātmāvum, paramparaiyākap, paravuvatarḷkup, paravuvatarḷkum, paricuttamum, paricōṭaṇaiyum,
 pariṇāmattil, parimāṇattaip, parimāṇappaṭṭa, parimāṇṛamum, paruṇkāyattai, palakāraṇkaḷil,
 palaviṇamāḷavum, pallavarkaḷum, palvakaippaṭṭa, palvakaḷiyilum, pallikkūṭap, pallippaṭaik, palliyaṇaḷkku,
 palliyaṇaiyil, pazakiyuḷḷār, pazakuiṇṇaṇar, pazamoziyāḷkum, pākāṇkaḷāḷkum, pākavatarkaḷiṇ, pākistāṇiṇ,
 pākupaṭuttal, pākupaṭiṇṇi, pākupaṭṭil, pāṇkāḷkil, pāṭuvatarḷkup, pāṭṭarikaḷil, pāṭṭuppaṭi, pāṭaṇkaḷaiyum,
 pāṭikkumēḷ, pāṭippaṭākak, pāṭukāṭṭār, pāṭukāpparra, pāraḷcikkattil, pāratiyāruṭaṇ, pāraṭṭukku, pāraṭṭuvār,
 pāraḷumaṇṇrat, pārkumāṇu, pārtatākac, pārttapiraku, pārpṇaiyam, pārpṇavarin, pārpṇōrum,
 pārvaiyālēyē, pālakiruṇṇaṇ, pāḷaiyakkāraṇ, pāḷaiyakkāraṇ, pāṣkaratāṣiṇ, piṭikkumāṇu, piṭipaṭavillai,
 piṭippaiyum, piṇikkūṇru, piṇkaṇṭavāṇu, piṇkurippu, piṇṇāḷṭāṇ, piṇṇōḷkit, piṇṇakkamāy, piṇṇaṇṇavum,
 piṇṇuṇamāḷak, piṇvāṇkic, piracāraḷkarkaḷ, piraccāramum, piracṇaikaḷiṇ, piraṇcutamiz, pirattiyēkak,
 pirammattait, pirayāṇattil, pirayāṇikaḷiṇ, pirayōkattin, pirayōkattil, pirāṭṭiyiṇ, pirāmaṇarallāta, pirikkirār,
 pirittarivaṭu, piriyattutaṇ, piriyaṇmāḷavum, piriṇṇikum, piriṇṇukkuṭ, piruntāvaṇam, piṇantirukka, piṇappikkak,
 piṇappikkap, piḷḷaikkut, piḷḷaikkum, piḷḷaiyāriṇ, piḷṭiṇkil, pukazperravai, pukazvāyṇta, pukaiyilaiyum,
 puṭṭippāl, puṭupputuk, putumaikkum, putaintuḷḷaṇa, puttakattait, puttuyirum, puṇṇāḷkavarāḷi, puriyalāyinaṇ,
 puruvaṇkaḷum, puruṣōṭṭamaṇ, purakkaṇittāṇa, purappaṭuvōm, puraṇāḷkavillai, pulappaṭumāṇu,
 pulavarukkuk, pullarittatu, pulveṭṭum, pulliṇaṇkaḷ, pulliyaiyum, pūrvamāḷavum, peṭṭiyāḷkum, peṇṇukkuk,
 peṇṇicilinaḷ, peyarkaḷāḷkum, peyarppiyal, periṭōṇiṭis, periyārukku, perukkiṇār, perukkiṇāḷ, perumporuḷ,
 perakkūṭiyatu, peruvataḷkavum, perruḷḷōm, perruvittāṇa, perreṭuttu, pēcappaṭum, pēcamuṭiyāmal,
 pēciṇāḷṭāṇ, pēcukiṇṇār, pēcuvatarḷkup, pēccuvazakkai, pēraracarkaḷiṇ, pēraracarkaḷum, pēraṇantattai,
 paṭṭiyakkāra, poṭṭukkaṭalai, potuppaṇikaḷ, pommalaṭṭap, poruttamāḷavē, poruḷḷiṭāṇ, poruḷḷukkuṭ,
 poruttatākavē, porumaḷaiyum, pōkumpaṭiyāka, pōkumpozutu, pōkkukkum, pōkkuvarattai, pōṭuvatarḷkut,
 pōṭṭāḷṭāṇ, pōṭaṇaikaḷaiyum, pōṇṇaṇavāḷkum, pōyviṭṭōm, pōṭṭapiḷ, pōrvaikkul, pōṇṇurukiṇṇēṇ, pōḷallāmalum,
 pōḷicārukku, pōvatarḷkumun, paurnaṇmiyaṇṇu, makācapaikkut, makizavēṇṭum, makkaḷukkuḷ,
 maṇkamḷalum, maṇkaḷoliyum, maṇcakkollai, maṭikiṇṇārkaḷ, maṭikkappaṭṭa, maṭippukaḷum, maṭṭumēyaṇṇi,
 maṇavāzvurimai, maṇimēkaḷaiyinaṇ, maṇṭapaṇkaḷum, maṭattirḷkum, maṭikkattakka, maṭippārkaḷ,
 maṭippizantu, maṭippukkaḷai, mantirakkōḷ, mantirattāl, mantirattaic, mantirattōṭu, mantirikaḷiṇ, mantirittal,
 maṇakkuzappam, maṇaccāṇṇiṇ, maṇattilēyum, maṇattukkup, maṇanilaikkum, maṇantirumpi,
 maṇitaṇukkuḷ, maṇitaṇaippōḷ, maṇaivimārkaḷ, maṇaiviyariṭaiyē, maṇōcaktitāṇ, maṇṇarukkup,
 maṇṇarkaḷiṇ, maṇṇiyuṇkaḷ, mayakkamaruntu, mayāṇattirku, maraṇkaḷaṭarṇta, marattinṇiṇṇu,
 marattōṭṭiyai, marappalakaiyinaṇ, marappontil, mariyāṭaiyākap, maruttuvattai, maruttuvarum,
 maruntukaḷaiyō, maṇukkiṇṇatu, maṇaintuvittā, marṇavarkaḷaic, marṇorupuraṇ, mahārāṣṭiram,
 mākaṇaṇkaḷum, mākaṇaṇkaḷaip, mācāṭṭiyār, māccōṭṭāṇ, māṭciyaiyum, māṇavarkaḷāḷkiya, māṭirittāṇ,
 māṭēviyāriṇ, māṇakarāṭciṇ, māṇilaṇkaḷaic, māṇilaṇkaḷōṭu, māṇāvāriyil, māmaṇṇattin, māmaṇṇattil,
 māyavittaiḷkaḷ, mārkkaṇṭēya, mārkṭvainaṇ, mārpakattait, māṇutalaṭaiyum, māṇutalukkāka, māṇutalkaḷil,
 māṇutalkaḷōṭu, māṇupaṭavillai, māṇupaṭṭāl, māṇṇamaṭaintu, māṇṇumpōṭu, māṇṇuvazikaḷ, māḷikaikkuc,
 māḷikaikkul, māvaṭṭattuc, miccappaṭum, miṇāṇṇaritaṇ, miṇkatirkaḷai, mirukattaṇamāka, mirutuvāḷkum,
 mukapāvattil, mukamatiyarkaḷ, mukammatupin, mukammatuviṇ, mukkiyameṇak, mukkoṇaṇkaḷai,
 mukkoṇaṇkaḷ, muṭintavuṭaṇē, muṭiyumpōṭu, muṭivaṭaintatu, muṭivatarkaḷum, muṭivāyirru, muṭivuraiyum,
 muṭukkiṇār, mutalāṇavaiyum, mutalāvatākum, mutaliyāriṭam, mutalvarāṇār, mutiyavarukku, mutirccip,
 muttiraiyaik, muṇivarkaḷiṇ, muṇaikiṇṇār, muṇaippuḷḷi, muṇṇatākavum, muṇṇuraiyum, muṇṇellām,
 muṇṇēṇṇam, muṇmozipavar, muṇvattār, mummuramākap, muyaṇcikaḷait, muyalakkūṭātu,

muyalkalaiyum, muraṇillāmal, muṛintālum, muṛaiyiṭṭaṇar, muḷḷantaṇṭu, muzakkattaik, muzaṅkāḷalai, muzuvatumākak, muzuvatumākat, muzuvaḷarcci, muzuvēlaiḱḱu, mūlaṅkāḷākum, meḱciḱōvil, meyttozil, meyyezuttu, melliyatākap, melluḷalikaḷai, mezukuttiri, mēcaiḱiṇmītu, mētaikaḷākavum, maikrāskōp, maiyattilulla, mozikaḷākavum, moziḱiṇmītu, mozivaḷarcci, mōṭṭjalikkaḷ, mvāviyāvin, yāṭṭiraikḱu, yāṭṭiraiyait, yāṭṭirarkal, yirukkiṇṇaṇa, yukōslāviyā, rājivkānti, rāṇuvattiṇar, rāṭṭiriyil, rijistrār, rukmāṅkatan, reṭṭiṇāvil, lakṇattirḱu, lakṇattukḱu, vakippārkaḷ, vakuppukaḷum, vakuppukkaḷ, vakuppuvātap, vaṅkāḷattait, vaṅkikaḷukḱu, vacatikaḷuṭaṇum, vacippavarkaḷ, vaciyattirḱu, vacūlikkappaṭa, vaṭivaṅkaḷuṭaṇ, vaṭivamaippum, vaṭṭattirḱu, vaṇṇattirḱu, vaṇṇattilum, vantaṭaiḱiṇṇaṇa, vantaḷḷatāl, vantaḱiṭalām, vayirattaiyum, varampukḱuḷ, varalāṇṇiṇaic, varivaṭivilum, varukirārkaḷō, varuṅkāḷattai, varuṭattilum, varuṭāntirak, varuṇattārum, varuttattaik, varupavarkaḷiṇ, varumuṇṇark, varaiyapperrāṇa, varaiyaṛaiḱiṇri, varaiyilumkūṭa, varḱkattaik, valappuṛamākac, vaḷarḱiḷaimozi, vaḷarḱiḱrōm, vaḷarṇtālum, vazakkāyiṇum, vazakḱiṇaiyum, vazakḱirḱuc, vazakkilunṭu, vazaṅkiyuḷḷaṇa, vazaṅkuvatuṭaṇ, vazikāṭṭutal, vazipaṭukirōm, vazimaṇittut, vazivakuttuk, vācippataṛḱu, vāṭṭiyaṅkaḷai, vāṭṭiyārum, vāyḱkāḷiṇ, vāyppākum, vāyppukḱu, vāyppūṭṭu, vāyviṭṭuk, vāriyaṅkaḷum, vāṛṭtaiyāl, vāṛṭtaiyaip, vālmikiyiṇ, vāzḱiṇrōm, vāzvataṛḱuc, vāstavamtāṇ, vicārittāl, vicittiramāka, vicuvaliṅkam, vicaiyazuttalai, vijayavāṭāvil, vijayālayaruṭaiya, viṇṇāṇikaḷ, viṭakkūṭiyavai, viṭappaṭuvār, viṭāmalirukka, viṭukataikaḷaip, viṭukiṇṇāṇ, viṭutalaikkāṇa, viṭupaṭuvatāl, viṭuvittāl, viṭṭiruntaṇa, viṭṭeriyum, viṭṭōpāvin, viṇveliḱilē, viṭaṇṭāvātām, viṇāṭikkum, vipacāratṭil, vipattukaḷiḷ, vimarcippatu, vimāṇaṅkaḷait, vimāṇattil, viyāpāriyiṇ, viyūḱpaṇṭar, viruttikḱu, viruppaṅkaḷai, viruppamāṇatu, viruppamuṭaṇ, virumpiyavar, virumpuvāy, virumpuvāl, vilakkappaṭa, villipāratam, viḷakkattiṇai, viḷakkamaḷikka, viḷakkukiṇṇa, viḷakkuvatṭil, viḷaṅkukirātā, viḷaivittār, vivakāratṭil, vivacāyattaip, vivātaṅkaḷum, vivātittāṇar, viṣayattilēyē, viṭṭaittāṇ, vīṭiyēṅkum, vīzcciyait, veṭḱappaṭum, veṭṭiviṭṭu, veppakkatir, veppamaṇṭalak, veriyaṭuvōr, veriyaṭṭup, verukḱirēṇ, verriperum, veḷikkārrai, veḷikkōṇṭu, veḷiccamākavō, veḷippakkam, veḷippattutal, veḷiyiṭṭēṇ, veḷiyēṛiṇāl, veḷḷāṭṭuk, veḷḷaittālai, veḷḷaiyarkaḷai, vēṭikkaiyum, vēṭṭaiyāṭṭip, vēṇṭappaṭum, vēṇṭiyavaṇāy, vēṇṭukirāṇ, vēṇṭumpōḷ, vēṭiviṇaiyil, vēntarākavum, vēppenṇey, vēṛḱkaṭalaip, vērupāṭṭiṇai, vērupāṭṭiṇ, vēlaiceyyum, vēḷāṇmaiḱum, vaitṭiyariṭam, vaitṭicuvarāṇ, vaippṭiṭut, vaiyāpuriyiṇ, sarasāṅkiyiṇ, sṭetāskōp, stāpaṇattin, stiriṇāṇaval, spreṭṭiṭ, hintustāṇ, haiṭirāksaiṭu, hyūkkēṭṭā, akamakizntu, akarruvatṭil, akalattilum, akalappāṭṭi, akkuzuvil, akkōyilil, akkōvilil, aṅkuḷḷōr, accakattiṇ, acciṭṭaṇar, aṅcāmaiḱum, aṭakkattōṭu, aṭakkuvatṭil, aṭikōḷiṇār, aṭikkumēḷ, aṭittapiṛaku, aṭittāḷaip, aṭippataṛḱu, aṭimaiyāḱḱi, aṭiyēṇukḱu, aṭuppaṅkarai, aṭuppūṭum, aṭaiḱpāṇait, aṭaiyāḷamākat, aṭaiyāḷamākiya, aṭṭaṇācōḱp, aṇiyumpōṭu, aṇukunṭait, aṇukumurāyē, ataṇaiyaṭuttu, atikaṁkāḷām, atikaṁāṇatāl, atikārikaḷ, atikāriyaik, atinṇiṇum, atirṣṭamāṇa, atukḱuḷḷē, attackaiyatoru, aṇiyāyamākap, annāṭṭaic, annilaikḱu, aṇucarippatu, aṇupavattōṭu, aṇuṣṭiṭtu, aṇaittulakak, aṇaittulakap, aṇṇiyarkaḷ, aparātattaic, apūrvamākavē, apūrvamāṇatu, appakaṛkaṇavu, appakutikaḷ, appaṭiyēṇṇa, appataḱiyil, appāṭalkaḷ, appāṭaiyil, appirivil, appuḷḷiyai, apperumāṇ, apporuḷaik, amarttalum, amilaṅkaḷaik, amerikkāvai, amaikḱirōm, amaiccaravaiḱ, amaiccaravaiyai, amaippiṇaic, amaippukaḷ, amaivaṇavākum, amcaṅkaḷōṭu, ayaṇiyākavum, araṅkēṛriya, aracamaippuk, aracukkuriya, araṇmaṇaiyār, araṇmaṇaiyum, araṇmaṇaiyuḷ, araṇmaṇaiyaic, aravaṇaittuc, aravaṇaippil, aravintakōṣ, aruṇṇiṇāl, arumpanikaḷ, aruvaruppāka, arcciṇiṇ, arttaṅkaḷai, arppaṇitta, arappaṇiyil, aṛintukoḷ, aṛivataṛḱup, aṛivikkaic, aṛivippiṇai, aṛivippil, aṛiviyalkaḷ, aṛivuṭaiyār, aṛivuṭaiyōr, aṛivuraiyāl, aṛivuḷḷavaṇ, aṛaikkūḷḷē, aṛputaṅkaḷai, aṛputamākac, alakukaḷaiyum, alaṅkāramum, alāskāvil, alipāpāvin, aluvalaraiyum, aluvalarkḱu, aḷavukkāvatu, azakākattāṇ, azivukkuk, azukkaṭainta, azutukōṇṭu, azaicciṇṭu, azaittālum, azaippataṛḱu, avaciyaṭṭiṇ, avaciyaṭṭaip, avaciyaṁiṇri, avatippaṭum, avaṇiṭattil, avamāṇatāl, avamāṇattait, avariṭamtāṇ, avarkaḷālēyē, avarkaḷukkē, avalṭiṭattil, avizttup, avaiyurimaik, avvaḷavutāṇē,

avvavarin, avvāñtil, avvāñri, avvāñnil, avvayakkam, avvizāvil, ākappōkiratu, ākāyattāmarai,
 ākiyavarraiye, ākiviṭuvār, ākiviṭṭāl, ākcijanuṭaṇ, āñkāñkuk, āciriyaṭṭaṇ, āciriyaṭṭaṇ, ācappaṭuvatu,
 āṭavarkaṭam, āṭciyāñtu, āṭṭaṇkaṭait, āṭṭōmēṭik, āñaiyiṭṭuk, āñkaṭaiṭaṭ, āñṭukaṭvarai, āñṭukkum,
 ātaravukkum, ātāraṇkaṭum, ātāraṇkaṭaik, āṭṭikarkaṭ, ātmāvukku, āñmāvukku, āparēṣaṇukku, āppelumpu,
 āmpiyarmani, āyattamāñār, āyulṭaṇṭaṇai, āyikñrōm, ārampattaik, āravārattōṭu, ārāyikñrōm, ārāycciyē,
 ārāyntum, ārikkulār, āriyarkaṭum, ārōkaṇattil, ārēṭṭiṭi, ārralkaṭum, ārrukkuk, āzattilulla, āviyinaṭum,
 ikkaruvikaṭai, ikkāṭṭil, ikkuṭaipāṭu, ikkuṭaiyait, ikkuṭaiyōṭu, ikkuzāyil, ikkūṭtil, inkiruntē, inkilṭiṭil, inkēyētāñ,
 icaippāṭṭu, icceyyul, iñciyaiyum, iṭappakkamāka, iṭuppiṭku, iṭuppilum, iṭaiccaṇkam, iṭaippaṭṭatu, iṭaiyiṭṭuc,
 iṭaiveliyiñ, iṭaiveliyaic, iṭaiveliyait, iṭaiveliyaip, iṇaṇkavillai, iṇaiyumpōṭu, itamaṭikkum, itayattilum,
 itikācaṇkaṭ, itiliruntē, ittalattin, itṭuṇaiyum, itṭuraiyāl, ittozilaic, intiyarkaṭē, intiracēṇaṇ, innāṭṭup, innōyinaṭ,
 iṇattinṭuṭaiya, iṇampuriyāta, iṇimaiyaiyum, iṇculiṇāl, iṇculiṇiñ, iṇjiṇukku, iṇṇalkaṭaik, iṇṇalkaṭait, iṇṇārukkuk,
 iṇpamā kavum, iṇsiṭiṭis, ippakutikaṭai, ippaṭiyākaṭ, ippaṇpukaṭ, ippātaiyil, ippeyarkaṭ, immuṭaikēṭu,
 immuṭaiyum, immoziyum, iyakkattakka, iyakkamtāñ, iyakkuṇariñ, iyaṭpiyaṭiñ, iyaṭriyulla, iyalpukaṭaic,
 irakaciyaṇmākak, iracikkavum, iraṇṭāvatil, irattattōṭu, irākaṇkaṭum, irākaṇkaṭaip, irāṇaiyiyiñ, irāvaṇaṇukku,
 irukkiṭavar, irukkiṭāñā, irukkiṭārō, irukkiṭālā, irukkiṭālō, irukkalām, iruntatākac, iruntataṭiṭa, irupālārum,
 irupuramum, iruppārām, iruppaippū, iruppōṭiñ, iruṭarkaṭiñ, iruvakaṭaṭil, iruvaritaṇum, irappukkaṭ,
 irukkamākak, ilakuvā kavum, ilakkaṇamākaṭ, ilakkiyavāṭi, ilaṇṭaṇukku, ilāpakaramāṇatu, ilaittozil,
 ilaiyutir, ilaṇceṭikaṭ, ilaṇṭeṇṇal, izakkiṇṇatu, izantavarkaṭ, izantuvitaṭ, izukkiṇṇaṇa, ivaṇkaṭukku, ivvakaiyil,
 ivvaṭṭaikaṭai, ivvāzvār, ivvinaiyil, ivvuraiyil, ivvōṭṭiñ, iṭupaṭuṇkaṭ, iṭupaṭṭiñ, ucilampatti, uccikkuc,
 uccimōṇṭu, uṭamaikaṭaiyum, uṭalamaippiñ, uṭkāṭṭi, uṭpuramākaṭ, uṇarttavum, uṇarttutal, uṇarttatam,
 uṇavillāmal, uṇṭākkit, uṇṭākkip, uṇṭāṭṭāñ, uṇṭāvatarkaṭ, uṇṭeṇṇum, uṇmaiṭillai, utaviyā kavum,
 utavuvatākum, utāraṇattāl, utirukkum, utukaṇaikaṭ, uṇṇaittāñ, uṇṇaippōṭ, upacarittaṇar, upatozilaṭkak,
 upatozikaṭ, upayōkattin, upavācattāl, uppiṭṭum, uyarttiṇar, uyarntatam, uyiraṇukkaṭē, uyirezuttu,
 uyirperu, uyirppil, urimaikkum, urimaiyālārāka, urimaiyiñri, uriyatākiraṭu, uriyavarāñār, uriyavarāñār,
 uruṭṭiṇāl, uruṇṭaiyil, urupperum, uruṭaikkum, uruvaṇkaṭaik, uraiyāṭaṭkaṭai, urakkattin, uraṇkuvatum,
 uraviṇaraiyum, urutippāṭu, urutiṭōṭum, uruppiṇarāṇa, uruppiṭku, uruppukku, uruppaiyum, ulakantazuvaiya,
 ulakeṇkaṇum, ularttavum, ulōkaṇkaṭaic, ulōkattālāñ, ulṇāṭṭiñ, ulṇōkkic, ulmaṇattil, ullāṇkaṭaik,
 ullavaṇukku, uzalvarkaṭ, uzaippālum, ūcipōṭṭuk, ūṭarittaṇam, ūvalattin, ekiptukku, eṇkaṭukkāka,
 eṇkaṭuṭaiyatu, eṇkeṇkup, eṇṇaṇameṇil, eccarikkap, eṇciṇukku, eṭukkiṇṇaṇa, eṭukkiṇṇāñ, eṭukkumāru,
 eṭukkumun, eṭuttiyampa, eṭaipōṭṭup, eṭṭiyavutaṇ, eṭṭiṭiṭum, eṇṭōspōr, eṇṇaṇkaṭaic, eṇṇikkaṭiṭō, eṇṇiyeṇṇi,
 eṇṇukirār, eṇṇeyyum, etirttaṭak, etirpārātu, etirppaik, etirmuṇaik, etirmuṇait, etaiyellāmō, eṇṭaṭavirku,
 ennilaiyil, eṇakkūruvar, eṇṇavenṇatu, eṇṇaittāñ, eṇṇatākavum, eṇṇatākum, eṇṇavarālum,
 eṇṇavaraiyum, eṇṇariyalām, eṇṇāyirru, eytuvataṭku, eriporuṭiñ, eriporuṭum, eriporuṭaip, erippataṭku,
 erimalaikaṭiñ, erumaiyaiyum, elakṭrāñ, elumpukaṭ, elumpaiyum, ellaiyaiyum, ezucciyil, ezucciyaip,
 ezuttittanta, ezutupavariñ, ezutuvōṭiñ, ezuttarākaṭ, ezuttarkaṭ, ezuttāṇaṇa, ezuttirku, ezuntaruṭap,
 evariṭattum, evvāñnil, ēmārraṇkaṭ, ērāṇamā kavum, ērumpozutu, ērkappaṭṭu, ērkumpōṭu, ērpaṭāmalum,
 ērpaṭuttat, ērpaṭuttāta, ērpaṭattalla, ērrappaṭṭu, ēlekṭrik, ēṭpetṭēṭ, ēvukaṇaikaṭaic, aṇmatukaṭil, otukkiṇār,
 oṇṇiṇmīṭu, oṇṇaiyiṭṭu, oppantamum, oppunōkkuk, oruṇkiṇaiyu, oruttitāñ, oruttiyait, orumaiyuru, orumoziyil,
 oruvrukāka, orrumaiyaic, olikkiṇṇaṇa, olippuru, oliṭaṭumpati, ozukkaṇkaṭ, ozuṇkamaitta, ozuṇkiṭku,
 ozuṇkilum, ovvōñraip, ovvorumurai, ōcappaṭāmal, ōṭiṭṭaṇar, ōṭṭattutaṇ, ōraṇkaṭaiyum, kaṇkaṭiyammaṇ,
 kaccēriyaik, kaṭattappaṭṭa, kaṭamaiyā kavum, kaṭamaiyuṇarvu, kaṭarkaṭaiyaip, kaṭukkāyṭ, kaṭaiciyilum,
 kaṭaiṇilaiyil, kaṭciyilum, kaṭciyaiyum, kaṭṭiṭiṇāl, kaṭṭiṭaiyum, kaṭṭilukku, kaṭṭuttuṇi, kaṭṭuraikaṭāka,
 kaṭṭuraiyait, kaṭṭaiyaiyum, kaṇakkitaṭavum, kaṇavarukkup, kaṇavāykalum, kaṇṭarikaṭu, kaṇṭarintatu,

196

ceyvittal, cerittaliṇ, celuttuvatai, celkaḷālum, celkaḷaiyum, celkaḷtāṇ, celpirital, cellappāvai, cellātātāki,
 cellilūḷa, celvatutāṇ, cezumaiyuṭaṇ, cevaṇālukku, cevippulaṇai, cēkarittum, cētipatiyīṇ, cēmikkavum,
 cēraṇāṭṭiṇ, cēruvārkaḷ, cērppatil, cērppataip, cainacēṭṭis, cailēntirap, coṇṇatillai, coṛkaḷilum, colkiṇṇratu,
 collāṭṭiṇka, colvatāyīṇ, colvatillai, colvārkaḷō, colvīrkaḷā, cōṭaṇaiyilum, cōṭikkalām, cōmaṇāmpalica,
 cōrvaṭaintu, cōviyattiṇ, caukariyaṇkaḷai, caurāṣṭiram, jaṇṇalkaḷiṇ, jappāṇilum, jāṭiyiṇarum, jeyavarttaṇā,
 jermaṇiyaic, jermāṇiyac, ṇāṇacuntaram, ṇāṇattilum, ṇāṇappirakāca, ṭiṇpeṇsiv, ṭirākṭarāl, ṭepāciṭkaḷ,
 ṭemāstaṇisai, takutiyaṇaip, taṇkaḷukkāka, taṇcāvūrka, taṭukkīrār, taṭuttālum, taṭaiṇṇaṭuvatu, taṇṭūrtic,
 taṇṇīrilēyē, tattājirājā, tatrūpamākap, tantuḷḷēṇ, tantuviṭṭu, tantaiyāraip, taṇavantarkaḷ, taṇikkōyil,
 taṇiyuṭaimaic, taṇmuṇaippu, taṇmaikkut, taṇmaikkum, tamizakattup, tamizakattaiyē, tamizarkaḷait,
 tamizarkaḷōṭu, tamizkūrūm, tamiztturai, tamaiyantiraṇ, tammiṭamulḷa, tayakkattōṭu, tayāritṭāl,
 tayārippavar, tayārippuk, tarāṇkampāṭi, tarappaṭṭāl, taruvāyilum, tarṇkuṛikaḷāka, tarceyalākavō,
 talainakarukku, talaimuṭiyil, talaimuṛikaḷāka, talaimuṛaiyaic, talaimaiyēṇṇu, talaiyaṇkattai,
 talaivaṇākavum, talaivarkaḷuḷ, talaivalikaḷil, talaivirittu, taḷaṇkaḷukku, taḷaṇkaḷaiyum, taḷarcciyāka,
 taḷiccērip, taḷḷiviṭum, taḷḷukirāṇ, tazutazuttatu, tavarukaḷaiyum, tavikkirāṇ, tavirttup, tākattaiyum, tākkattiṇ,
 tākkiyatāl, tāṇiyaṇkit, tāṇmārākac, tāzmaiyaṭaṇ, tāzvukaḷum, tāzvukaḷaik, tāvaraṇkaḷaik, tāvaraṇkaḷaic,
 tiṭṭattiṇai, tiṭṭantāṇ, tiṇacarikaḷil, tiṇattukku, tiraṭṭiṇāl, tiravaṇkaḷil, tiravamā kavum, tiravamākīratu,
 tirāviṭamozi, tiruccikaṭi, tiruttamāy, tiruttutal, tiruṇāḷaṇru, tiruppuvatu, tirumaṇamākāta, tirumēṇikaḷai,
 tirumpiviṭa, tiruvayōṭṭi, tiruvuvac, tiraiyilūḷa, tiraupatiyaip, tirakkumārū, tiraṇāyivuk, tiramaiyilum,
 tiṭṭappaṭāta, tiṇṭattakāta, tiṇṇuṇkaḷ, tiṇmaikaḷukku, tiṇmaikaḷaiyum, tiṇkkavum, tukkattiṇ, tuṭuppuṭaiya,
 tuṇivuṭaṇum, tuṇpattāl, tuṇpuṇṇuṭta, tuṇpaṭṭiyai, turiyōṭaṇiṇ, turuvattiṇ, turuvattaic, turaimurukaṇ,
 tuṛaikkuriya, tuvaṇkiṇāṇ, tūṇkavillai, tūṇṭutaliṇ, tūymaiyāṇatu, teṇṇilaṇkaḷi, teyvattaik, teyvīkattai,
 terintapōṭu, terintavarāka, terivippar, teḷikkavum, teḷivākiyatu, teḷivuṭaṇum, tēcattukku, tēciyakkoṭi,
 tēciyattiṇ, tēykkavum, tērtalilum, tērpākaṇ, tērvukaḷil, tēriyavarkaḷ, tēvakirikku, tēvatēviyīṇ, tēvālayaṇkaḷ,
 tēvaiyeṇṇpatai, tairiyattiḷ, tokutiyaṇarai, toṭakkakkāla, toṭaṇkiyatu, toṭarumpōṭu, toṭarkinṇaṇa, toṭarntāl,
 toṭarpiṇāl, toṭarpiṇaip, toṭarpuṇṇu, toṭukkalām, toṇṭuḷḷam, totavarkaḷiṇ, totavarkaḷaip, tolaivukaḷil,
 toḷaikaḷaik, tozīrkaṭci, tozīrkūṭam, tozīrpaṭum, tozilakaṇkaḷ, tozilāḷariṇ, tozilāḷiyāka, tozilaḷuḷ, tozunōyāḷar,
 toṭarkaḷiṭam, tōṇṇiyatalla, tōṇṇiyapiṇ, tōṇṇuvataip, tōṇṇattaiyē, tōṇṇamalikka, nakaṇkaḷaiyum, nakaraṇkaḷil,
 nakaratṭilēyē, nakarāṭciṇkaḷ, nakaruvattillai, nakarkaḷilum, nakarkinṇratu, nakarttāmal, nakarppuṇṇap,
 naṭattalāṇār, naṭattiyapōṭu, naṭaṇaṇkaḷākavē, naṭappatuṇṇu, naṭappatupōḷ, naṭappavarkaḷ, naṭavaṭikkaik,
 naṭipparṇku, naṭuvarkaḷiṇ, naṭcattirap, naṇṭiṇaṇkaḷ, naṇparkaḷuḷ, naṇmaiyaḷum, nappacalaiyār,
 namaskarittu, namnāṭṭiṇ, nampakkūṭiya, nampiayaiyum, nammoziyil, narampamaippu, narampuḷkaḷait,
 nalaṇukkākac, nalaṇukkākak, nalkukinṇaṇa, nalvāyppu, nalvāzvut, nākappāmpu, nāṭakaṇkaḷuḷ,
 nāṭakaṇkaḷaic, nāṭakaṇkaḷōṭu, nāṭakattamiz, nāṭācakkaram, nāṭiṇārkaḷ, nāṇayaṇkaḷaip, nāyakkarkaḷ,
 nārkaḷaiyum, nārccattu, nārṇaṇkāl, nālupēruṭaṇ, nālītaṇāyīṇ, nālītaṇzukkū, nālēṭukaḷil, nāḷaikkāvatu,
 nāḷkaḷaiyum, nāvaṇmaiyaḷum, nāvukkaracar, nikarkkum, nikazakkūṭiya, nikazkalaikaḷ, nikazttip,
 nikazvukku, nītiyutavik, niṇaittataic, niṇaivārṇalai, niṇaivirutta, niṇaivukaḷiṇ, niṇṇiṭāmal, niṇṇuvitṭa,
 nimittikar, niyatiyaḷum, niyamaṇattiṇ, niyamippār, niyāyamākumā, niyāyamāṇatāka, niyāyāṭipati,
 niṇṇapporūḷ, niṇṇammāṇum, niṇṇuttukīra, niṇṇuttuvar, niṇṇuvaṇaṇkaḷē, niṇṇaintavaṇāka, niṇṇaiyappēr,
 niṇṇaivūṭaiyatu, niṇṇaivēruvatu, niṇṇaivēṇṇak, niṇṇkumīṭam, niḷapulaṇkaḷ, niḷapparappē, niḷavarattaip,
 niḷaikaḷtām, niḷaināṭṭak, niḷaimaikaḷum, niḷaiyattaip, niḷantaṇkaḷ, niḷkukīratu, niṭikkalām, niṭciḷaḷum,
 niṭṭappaṭṭa, niṭṭukīratu, niṭikkatci, niṭimaṇṇam, niṭimaṇṇam, niṇṇōṭṭattai, niṇṇōṭṭamum, niṇṇilaikaḷ, niḷakirikku,
 niḷamulḷatāka, nuzaipavarkaḷ, nūṇṇāṇṭāka, nūḷukkuriya, necavālaiyil, nerukkaṭiyai, nerukkattai,
 neṇṇikaḷukku, neṇṇikaḷaiyum, neṇṇiyāṇatu, nēṇṇuḷḷa, nōkkaṇkaḷāka, nōkkuṭaṇum, nōyāḷikaṭku,

pakarkaṇavukaḷ, pakaimaiyaiyum, pakkaṇkaḷaip, pakkattil, pakticcuvai, paktiyiṇāl, paṅkiṭṭuk,
 pacuvukkum, paṭakukaḷaiyum, paṭattirkāṇa, paṭattiluḷḷa, paṭameṭuttal, paṭikkirār, paṭippinaiyai, paṭippilum,
 paṭukarkaḷum, paṭukkaiyum, paṭaikkirār, paṭaittaḷitta, paṭṭappeyar, paṇivaṇṇuṭaṇ, paṇṇivittu,
 paṇṇumpōtu, paṇṇuvataṛku, paṇṇaikkūḷ, paṇṇaiyāraip, paṇṇukkum, paṇṇuḷḷavaṇ, patavikaḷukku,
 paṭippakamṇā, paṭilukkuk, pativākiṇṇaṇa, pativutturai, pampṇiṇāl, payaṇkaramāṇatu, payaṇkaḷukku,
 payaṇpāṭukaḷ, payaṇperalām, payappatākum, payiriṭṭup, payirukkup, payirciyaik, payilumpōtu,
 parantullatu, parappiyatil, paravacattuṭaṇ, paravacamaṭaintu, paritāpamākak, parinturaiyai, paruttimār,
 paruttiyil, paruttiyait, paruvamaṭaintu, paruvamaṭaiyum, paraṅkaviṭṭu, parrappaṭṭu, parruṭaiyavar,
 palaṇkaḷaiyum, palavakaikaḷākāp, palaviṇṇattai, palaviṇṇamākum, palātkāramāka, pazaṇkālattu,
 pazaniyammāl, pavarṭillarai, pavaḷattukku, pākaṇkaḷākac, pākattirku, pāṭacālaiyil, pāṭattaiyum,
 pāṭalkaḷākavē, pāṭalkaḷiṇ, pāṭupaṭṭuc, pāṭupavarkaḷ, pāṭuvatillai, pāṭṭaṇāriṇ, pāṭṭiṭṭam, pāṇṭattil,
 pāṭattirku, pāṭattilum, pāṭippaṇku, pāṭukākkavē, pāṭaikaḷilum, pāṭaiyākavum, pāṇiḷōṇiyar, pāmpukaḷum,
 pāyiṇṭukaḷai, pāyirattil, pāyccutal, pāraṇpariyac, pāṛṭṭuvar, pārisiluḷḷa, pāṛkappaṭa, pāṛkkalāmē,
 pāṛkkātatu, pāṛttalum, pāṛppataik, pāṛvaikkāka, pāṛvaiyālarai, pāḷikṇas, pāvattaiyum, piesrāmaiya,
 pikkapvēṇ, piṭikkappaṭa, piṭittatum, piṭittavāru, piṭittuviṭa, piṭipaṭṭāl, piṭivātamum, piṇṇaṇiyum,
 piṇṇappaṭṭa, piṇṇarrik, pimpattaip, piyūṭṭarrik, pirakṇaiyil, piracavattiṇ, piracittamāka, piracuraṇkaḷai,
 piracṇaitaṇ, piracṇaiyil, piratarttaṇ, piratāṇamāṇatu, piramātamākāp, pirammatēyak, pirammatēyam,
 piraṣṣiṇāl, pirāṇṭiyam, pirāmaṇaṇkaḷ, pirittāṇiya, piṛaṇāṭṭup, piṛantullāṇa, piṛarukkuc, piṛarkkum,
 piṛazntum, piṛaviyilum, pizaikaḷukku, piṭṭarukku, pukazēṇiyil, pukuntatum, puṭṭikaḷil, puṇarccik,
 putumaiyākak, puttakālayap, puṇṇakaiyōṭu, puraṭciyait, puraṭṭiṇāl, puraṭṭuvōm, purataṇkaḷum,
 puṛaṇkaiyil, puṛattōḷil, puṛaṇāṇūrru, puṛapparappu, pulavarkaḷaik, pulavarkaḷōṭu, pulḷikaḷait, pulḷikaḷaip,
 puspāṇcali, pūṇkākkāḷai, pūṇṭirunta, pūṇṭukaḷiṇ, pūmiyiluḷḷa, pūrippuṭaṇ, peṭṭikaḷaip, peṇkuzantai,
 peyariṭṭāṇ, peyariṭṭup, peyariṇaiyum, peyarukkuk, peyarppil, periyōrkaḷai, perilliyam, perukkattai,
 perukkukirā, peruṇkāyat, peruṇkuṇam, peruṇkuḷam, perumaḷavilāṇa, perumaimikka, perumpulamai,
 peruviralāl, peruvellam, perappaṭuvatu, perukiṇṇatō, perrōruṭaṇ, pēkciperam, pēcappaṭukirā,
 pēcamāṭṭēṇ, pēcikkolḷa, pēciyavarkaḷ, pēcuvataṛkāṇa, pēcuvatālum, pēṭsmaṇum, pēraṇṇaiyum,
 pēṛāciyap, pēṛārralaip, pēriṇkuḷai, pēriṇattil, pēriṇattaic, pēṛkaḷaiyum, paiyilirunta, poṇkivarum,
 poṇkukiratu, poṭṭalaṇkaḷ, potintuḷḷa, potuvāṇatum, pottāṇkaḷai, poṇṇammāl, pommaikaḷaip, porintatum,
 poruntātatu, poruntāmal, poruḷiyalil, poruḷuṭaṇum, poruḷkaḷumē, poruḷkaḷuḷ, pōkamāṭṭēṇ, pōkavillaiyā,
 pōkiṛateṇru, pōṭippatil, pōṛkaḷilum, pōṛrurikatu, pōḷittaṇamāṇa, pōḷicāriṭam, makāviṣṇuvai, makizkirāṇ,
 makizvuntu, makkaḷuṭaṇum, maṇcaḷpaccai, maṇikaṇṭavālā, maṇṭalattāl, maṇṭalattait, maṇṭaiyōṭṭu,
 maṇṇiltāṇ, matippuṇṭu, matupāṇaṇkaḷ, maturaiyampati, maturaiyaiyum, mattiyastar, mantamākavum,
 maṇakkaṇṇil, maṇaṇilaikaḷum, maṇamāṛṛattai, maṇitarkaḷaic, maṇuṭārarākac, maṇṇikkum, maṇṇittuk,
 maṇṇippār, mayakkattait, mayakkamurru, mayilukkup, mayilaikkāḷai, marakkalaṇkaḷ, mariyātaiyait,
 maruṇṭiṇāl, maruntuḷaḷ, maruntutāṇ, maṛukkirēṇ, maṛuppataṛku, marṛavarṇil, marṛellāp, marṛoṇṇum,
 malapārikkam, malarkaḷālum, malarkaḷilum, malaināṭṭup, mazaiyellām, māṇkāyakaḷai, māṇavarākavum,
 māṭavikkoṭi, māṭiriyāṇatu, māṭurpūtam, māṇilaṇkaḷāka, māmicattaic, māmpazaṇkaḷ, māṛātirukka,
 māruṭpaṭṭut, māṛṛattaic, māṛṛattait, māṛṛattaiyē, māṛṛappaṭak, māṛṛamillai, māṛṛavillai, māṛṛukiṇṇa,
 māṛṛoliyāka, māḷumikaḷiṇ, māḷikaikaḷil, māṇvuccattu, mikkatāyum, miccamākum, miṇciyuḷḷa, miṭḷisparō,
 mitrāṇṇaṇi, miṇāntariṇ, miṇmuṇaikaḷ, miṇvāykaḷ, mirattināṇ, mīṭṭartāṇ, mīṭṭataṛkāka, mīṛakkūṭātu,
 mīṛappaṭāmal, mīṛiyataṛkāka, mīṛupavarkaḷ, mukappilum, mukappolivu, mukizttatu, muccalikḷai,
 muṭṭaikaḷil, muṭṭaiyitak, mutarcaṇkam, mutarpaṭiyāka, mutalāḷikku, mutalāvatākak, muttamizk,
 muttamizp, muttuppōla, muttuliṇka, muṇaikaḷukku, muṇṇaṇikku, muṇṇākavum, muṇṇēṛrac,

muṇṇēramē, muṇṇōkkiya, mummunaṇiyam, muraṇpāṭṭu, muraṇpāṭṭai, muraikaḷilēyē, muraippaṭik, muraippaṭic, muraṇiyulḷa, muraṇṇappu, muzakkiyumu, muzanaṇkiyumu, muzuppeyar, muzumaṇiyāṇatu, mūkūrttam, mūṭiyulḷa, mūlakaṇkaḷiṇ, mūḷaiyulḷa, mūzkiyulḷa, meṇkaṇṭār, mērkākavumu, mērkūriyatu, mēṇpāṭṭāl, mēḷpakkamāka, maintaṇukku, maiyakkōyil, maiyattirku, moṭṭukaḷumu, moṭṭukaḷ, mozikaḷākumu, mozikaḷilēyē, mozinaṇkiyumu, mōtirattil, myūṭṭēṣaṇ, yārukkākac, yūṇṭikaḷil, yūṇiyaṇukku, yūṣṭēciyaṇ, yōcaṇaikkup, rajākkarkaḷ, ravikkaṇiyumu, rājanārāyaṇaṇ, riḥpleks, rūpāyakaḷaic, reciṣṭariṇ, rōpōkkaḷāl, lakṣaṇattil, laṭcumiyumu, laṇṭaṇilulḷa, leṇskaḷil, vakukkiṇṇaṇa, vakuttalitta, vakuppuvāri, vakaippaṭṭatu, vakaiyārākkal, vacatiyulḷatu, vacappaṭutti, vacikkiṇṇaṇa, vaṭakkirukka, vaṭamoziyil, vaṭikaṭṭikaḷai, vaṭittavuṭaṇ, vaṭivēlumu, vaṭṭakaikaḷil, vaṇikarkaḷiṇ, vaṇṭiyaṇiyumu, vaṇṭiyōṭṭi, vaṇṇamākavumu, vaṇṇāṭṭip, vantaṇuṭaṇēyē, vantaṇyirru, vantaṇuṭumō, vaṇmuraṇiyil, vaṇiraṇkaḷiṇ, vaṇappōkiṇatu, vaṇamūṭiyāmal, vaṇalārukaḷaip, vaṇavazaitṭaṇ, vaṇavazaitṭup, vaṇavērṇkappaṭa, vaṇāṇṭāvil, vaṇicaṇiyilēyē, vaṇiccaṭṭam, vaṇukiṇṇaṇ, vaṇuṇittuk, vaṇuvāyṇku, vaṇaipaṭattil, vaṇaimuraṇiyarṇa, vaṇaivataṇkumu, vaṇkkaṇkaḷai, vaḷikampikaḷ, vaḷippināḷ, vaḷimaiyinaḷ, vaḷuvaṭaintatu, vaḷlamaṇiyulḷa, vaḷlavarāṇār, vaḷaiyaṇkaḷaik, vaḷaiyaḷkaḷumu, vaḷḷalkaḷil, vaḷḷalkaḷaip, vaḷḷiyappaṇ, vaḷakkākavumu, vaḷakkillāta, vaḷakkukaḷaiyē, vaḷakkuṇaiṇār, vaḷanaṇkiyatāl, vaḷanaṇkiyatōṭu, vaḷanaṇkuvataik, vaḷappaṭṭatu, vaḷimuraṇiyiṇ, vaḷivaziyaḷak, vākaṇaṇkaḷaik, vākaṇaṇkaḷaip, vāṇkukiṇatu, vāṇkuvataip, vācakaṇkaḷiṇ, vācikkalām, vāṭaikkup, vāṭikkaṇiyāṇa, vāṭattukku, vāṇattukku, vāyilirunta, vāyilkaḷumu, vāyukkaḷait, vāyuvulḷa, vāyṇntatum, vāyṇṇaṇvāka, vāriyattilē, vāzḷkaṇiyāka, vāzṭṭiṇār, vāzṭṭuvatu, vāzṇntatum, vāzṇvatuṭaṇ, vāzṇvialil, vikaṭamākumu, viṇaṇaṇkiyumu, viṇaṇrikkaṇ, viṇalāmeṇru, viṇavillaṇiyē, viṇukiraṇpōṭu, viṇutalaṇiyāki, viṇutalaṇiyaiṇ, viṇuvaṭākumu, viṇuvaṭupōḷ, viṇuvikkak, viṇuvittal, viṇṭattaiḷ, viṇṭamākumu, viṇkalaṇkaḷ, viṇattilēyē, viṇāṇattil, vittiyācamē, vittikaḷumu, viniyōkikka, viṇavukiṇṇaṇ, viṇākkalait, viṇaiyāṇṇal, viṇōcaṇiṇuḷ, viṇaraṇkaḷaik, viṇaraṇkaḷaip, viṇarṭanaḷ, viyakkattaku, viyāṇṇāmil, viyaraṇvayil, viyāṭikaḷait, viyāṭikaḷaip, virivaṭaintaṇa, virivākkak, virivākkak, viruttikaḷ, virumpuvatai, virōtikaḷiṇ, vilācattaiḷ, viltarāciṇ, villiyaṇūr, villaikaḷiṇ, viḷakkilumu, viḷaṇkiṇāḷ, viḷaṇccalumu, viḷaṇccalaik, viḷaṇvippatu, viḷaṇvukaḷaic, vizacceyṭu, vizākkalumu, vizuṇkiyatu, vizumpaṭic, vivacāṇiyumu, vivāṭittal, viṣayaṇkaḷāl, viḷkattil, viṭukaṭṭumu, viṭṭamaṇṇu, viraṭṭalumu, viraṇukkuṇ, viṇṭtaviṭa, veṇkāyamumu, veṇkappaṭaṭ, veṇṭuvataḷ, veṇmaṇiyāṇatu, verukkavumu, veruppuḷkaḷai, verrikaḷiṇ, verrikkāka, veḷinaṇṭukaḷ, veḷiyiṭāmal, veḷiyiṭuvatē, veḷiyulakil, veḷiyēḷalām, veḷiviṭāmal, veḷḷattāl, veḷḷampōḷ, veḷḷaimaruṭu, vēṇṭiyaṭāy, vēṇṭiyatoru, vēṇṭiyaṇvāka, vēṇṭiyaṇvāru, vēṇṭukiṇṇa, vēṇṭukōḷāka, vēṇṭantikaḷ, vēṇkaḷiyumu, vērupaṭṭataḷa, vērupāṭukaḷē, vērupāṭuṭaiya, vēḷaṇkkaṇaṇai, vēḷaṇkaḷilumu, vaṇkkaṇṇaṇka, vaṇṭatupōḷ, vaṇṭāṇṇpōḷa, vaṇṇpaṭākumu, vaṇṇpaṭuṭaṇ, ṣāṭṭukaḷiṇ, ṣāṇṭṭuṭaṇ, saṇvitaṇukku, skūṭṭaril, ṣṭāṇṭarṭ, ṣṭūḷkaḷaip, ṣṭāṇaṇmākiya, ṣṭiṇkaḷiṇ, ṣpiṇciyōcam, ṣpekṭram, ṣvaraṇkaḷiṇ, ṣvaraṇkaḷumu, ṣvāṇikaḷait, ṣvāṇinaṇṭar, ḥiṭṭaruḷku, ḥpaṇṇṭēṣaṇai, ḥpyūmarik, akalikaṇiyiṇ, akaviṭaḷkaḷai, akkaruttai, akkaraiyil, akkalaṇiyiṇ, akkāviṭam, akparaṇukku, aṇkamākumu, aṇkāṭikaḷ, aṇkēyulḷa, accattaṇ, accattōṭu, accapaṇiyiṇ, acciṭalām, acciṭuvatu, accēyalil, aṭarttiyai, aṭikaḷiyumu, aṭipaṭṭavar, aṭipaṭṭāl, aṭipaṇintu, aṭippatāl, aṭimaikaḷuḷ, aṭuttanāl, aṭaṇkkavumu, aṭaṇvirkal, aṇikaḷiyumu, aṇivaṭillai, aṇivārkaḷ, aṇivippar, aṇukavillai, aṇuvulḷa, aṇṇattin, aṭikarittaṇa, aṭiyaṇmāṇumu, aṭaṇṇipatti, aṭaiyōṭṭiya, aṇākarikaṇmāṇa, aṇāvaciyaṇmāka, aṇupaṇaṇkaḷai, aṇappaṇ, aṇṭaraṇkak, aṇṭarāṇmā, aṇṭastil, aṇṭastaiḷ, aṇucaṇaṇiyāṇa, aṇucaṇittē, aṇupaṇamikka, aṇupaṇamuṭaiya, aṇupparēṇ, aṇuppiṇviṭa, aṇumatiyōṭu, aṇumāṇikka, aṇaitṭup, aṇṇattin, aṇṇappaṇaravai, aṇilāṣaikaḷ, aṇṇattāṇ, aṇṇiyācam, aṇṇōṭukūṭa, aṇḷikēṣaṇ, amaṇntumu, aṇilattōṭu, amaṇkiviṭa, amaṇkiṇṇa, amaṇntatum, amaṇṇipilāṇa, amaṇṇipil, aṇṇalakkalai, amaṇṇaṇiyaṇaṇ, amaṇṇiṭṭar, amaṇmuyarṇci, aṇaṇkūrru, aṇṇartāṇ, aṇaṇkilumu, aṇaṇarkaḷil, aṇaṇarkaḷaip, aṇaṇṇāṇṭār, aṇaṇiyalil, aṇaṇaṇkaḷ, aṇiccuvaṭi, aṇiṭākiṇatu, aṇiyalūril, aṇuccuṇaṇai, aṇuntuvatu, aṇattirku, aṇattaiyumu, aṇṇāṇṇi, aṇikkaṇiyāka, aṇiṇaṇukku, aṇiyattakka, aṇiyāṇvāru, aṇivāḷiyāka, aṇivikkac,

arivikkavē, arivukkan, arivurutta, aruppatāl, aruvaṭaiyil, araiyappaṭṭa, arputamum, alaṅkōlamāka,
alamāriyīṇ, alumiṇiyap, alantālum, alappatarṅku, alavittuk, alavullaṭāka, alikkum, alittapiṇ, azakiricāmi,
azakukkum, azakupattutta, azarciyīṇ, azikkiratu, azivurratu, azaittatum, azaippatil, avatippaṭṭa,
avaṇavaṇukku, avamāṇamākak, avariṭamulla, avarellām, avaraippōl, avarkaḷiṇ, avarrīṇ, avalaṅkaḷum,
avikkalām, avvaṛikkai, avvazakkam, avvāraṇṇi, avviḷaiṇaṇ, ākamāṭṭāṇ, ākāyattaip, ākiyavaitāṇ, ākkattil,
ākcikaraṇam, ākcijaṇiṇ, ākcijaṇil, āksijaṇiṇ, āksijaṇait, āṅkilamozi, ācaṇaṅkaḷil, ācārakkōvai, ācāriyarum,
ācattampi, āṭupavarkaḷ, āṭuvataiyum, āṭkaḷukku, āṭcikaḷil, āṭṭattilō, āṭṭamākum, āṇaiyiṭuvatu, āṇṭavarkaḷ,
āṇṭukaḷāy, āṇṭukaḷaik, ātaravutaṇum, ātarittavar, ātāraṅkaḷāka, ātāramarratu, ātittaṇār, āṇmāvutaṇ,
āṇṇōrkaḷ, āpattaiyūm, āpkāṇiyat, āyirattut, āyvaṛikkai, āyviṛkāka, āyvukaḷait, ārāycci, ārukaḷukku,
ārralālum, ārralilum, ālayaṅkaḷum, ālappaṭṭatu, āvaṇaṅkaḷil, āvaṇaṅkaḷaic, āviyāvatāl, āstiriyat, ikkaṭṭil,
ikkalaiyait, ikkōṭukaḷ, iṅkirunta, icceyalaic, iṭakkaiyāl, iṭatupakkam, iṭattirṅkē, iṭattukkē, iṭukiṇṇratu,
iṭuppuvali, iṭuvārkaḷ, iṭaittaramāṇa, iṭaivelikaḷai, iṇaittulla, iṇaimozikaḷ, iṭaṅkullē, itazukkut, itazukkup,
ittoṭarpu, intiyaṇum, innikaṇṭu, iṇattāriṇ, iṇattilum, iṇattukku, iṇippup, iṇjektar, iṇṇalukku, iṇṇoruvakai,
iṇṇattaiyē, iṇṇamākum, iṇṇarṭēs, iṇṇāṭalil, immaraṅkaḷ, immalaiyil, iyakkamākavō, iyaṅkivanta,
iyarṅkaitāṇē, iyaṅkaiyazaku, iyaṅkaivaḷam, iyalpiṇāl, iyalpiṇaip, iyalputāṇē, iyalrākul, iraṇṭāmavar,
iraṇṭāvatāṇa, iraṇṭupēr, irākaṅkaḷ, irāṇuvattai, irukkalāmō, irukkāmal, irukkīṅka, irukkum, iruntuviṭa,
irunteṇṇa, iruntaṇar, irupatukku, irēkaikaḷiṇ, irakkiṇṇaṇa, irukkamilā, irukkamum, irutiyaḷac, iraiyiliyāka,
iraivaṇpāl, iraivazipāṭu, iraiviyaṇ, ilakkākum, ilakkiṇṇi, ilakkumaṇaṇ, ilaikaḷilum, illattait, illātātālō, illailai,
illaiyeṇṇa, ilaṅkōvaip, izukkalām, ivaṇukkuk, ivarrālum, ivaḷukkup, ivaḷukkum, ivaikaḷilum, ivvātikka,
ivvārral, ivviṭattai, ivviyaḷiṇ, ivviyalpu, ivviruvar, iṭupaṭumāru, iṭappatamum, ukantataṇṇu, uccattaip,
uccavarampu, uṭantaiyīṇ, uṭalukkuc, uṭalmozīyē, uṭaiyavarākat, uṭkaruttai, uṭkāruṅka, uṭkāruvatu,
uṭpakutiyaḷ, uṭpirivāṇa, uṭpuṇṇattai, uṇarumpōtu, uṇarkirāy, uṇarttuvaṇa, uṇarntōm, uṇarvatarṅku, uṇarvinṇi,
uṇarvilum, uṇavutturāi, uṇavaitāṇ, uṇṭākirātā, uṇṭāvatāl, uṇṇāmalum, uṇmaikaḷiṇ, utaviyōṭum, uttikaḷait,
untappaṭṭa, upatēcittu, upattiravam, upayōkaṅkaḷai, uppukaḷiṇ, uyarattuṭaṇ, uyaramillāta, uyarukiṇṇaṇa,
uyarttit, uyarmāṭṭak, uyirillāta, uyirizantu, uyirizappu, uyirukkāka, uyirolikaḷ, uyirōviyam, uyirṇitta,
urattaiyūm, urimaikkāka, urukkiyatu, uruṇṭōṭiṇa, uruttirar, uruḷaiyāṇatu, uruvākkavē, uraiyāṭalaik,
uravukkup, urutiyaḷac, uruppākac, uruppiṇaṇ, ulakanāṭukaḷ, ulakirṅkup, ulakukkuk, ularntum, ulaṅkiriṇ,
ullaṭālum, ullattilō, ullamaiyāl, ullavarkaḷē, ullākāmal, uzaipputaṇ, uṣṇattāl, uṣṇattait, ūkkattaiḷ, ūṭṭattin,
ūtiyattaip, ūrvalamākac, ūravaittuk, ūrukāykal, ūrruvatum, eṅkaḷmītu, ejaṇāṇiyaip, eṭukaḷilum,
eṭukaḷaiyūm, eṭuttup, eṭuppatāl, eṭuppataik, eṭuppataip, eṇṇattaiyē, eṇṇiyapōtu, eṇṇiyavārē, eṇṇuṅkaḷ,
eṇṇeyuṭaṇ, eṇṇeykaḷai, etirikaḷum, etirikaḷaik, etirikaḷaic, etirikaḷaip, etirōlikal, etirttal, etirvātam,
etuvākavum, ettanaitāṇ, ententac, eṇakkaḷitta, eṇakkoṇṭu, eṇapporuḷ, eṇṇattaic, eṇṇumpaṭi, eṇṇatināl,
eṇṇpatuvum, eṇṇpataiyariya, eṇṇpatonṇu, eṇṇaṇapōṇṇa, eṇṇōrāvar, eṇṇramaiyāl, eṇṇarṇintu, eṇṇutāṇ,
eṇṇrālum, eṇṇrālum, epitiliyat, empipies, eytukiratu, erikkavum, eriporuḷāka, erivatillai, elumpāṇatu,
eliṭāṇatalla, eliṇmaiyaḷakat, eliṇmaiyaṭaṇ, eliyavarkaḷ, ezavēṇṭum, ezutiyaṭāl, ezutivarum, ezuttākka,
ezuttālārē, ezuttukaḷē, ezuntapōtu, ezuvāykal, ēṇtiyavāru, ēmārrutal, ērikaḷilum, ēṇṇaṭumāru,
ēṇṇaṭuvataṇ, ēṇṇaṭṭum, ēṇṇavarkaḷ, ēṇṇārkaḷ, ēṇṇārpōla, ēlaktrāṇai, ēllōrumāka, aiyaṅkārum, airōppiyaṇ,
okaramākavum, oṭṭakaṅkaḷ, oṭṭappaṭṭa, oṭṭuttacai, otukkiyatu, otukkuvatu, ottirunta, oṇṇraiṇṭak,
oppuvikka, orumaiyurac, orumaiyurra, oruvaṇāvaṇ, oruvaṇṭāṇ, orēyaṭiyāy, olikalaiyūm, olikkiṇṇa,
oliyākavum, olivēḷlam, ozikkavum, ozittuviṭa, ozuṅkiṇam, ozuṅkukal, oṭuvārkaḷ, oṭṭattāl, oviyaṅkaḷāka,
ōviyattaip, kaccērikaḷai, kaṭattiyil, kaṭamaiyaiyūm, kaṭaṅkārru, kaṭalukkuc, kaṭiṇamṭāṇ, kaṭumaiyāṇatu,
kaṭaikaḷukku, kaṭcikaḷaik, kaṭcikaḷaic, kaṭṭaṅkaḷāka, kaṭṭattait, kaṭṭappaṭam, kaṭṭalaiyait, kaṭṭavillai,
kaṭṭukaḷaip, kaṭṭuvatum, kaṭṭaikaḷāl, kaṭṭaikaḷil, kaṇakkiṇṇi, kaṇakkiṇṇu, kaṇakkilum, kaṇakkīṭṭu,

201

cemmozic, ceyarkaik, ceyalkalumē, ceykiravan, ceykiravar, ceytukol, ceypavanum, ceymuraiyai,
 ceyyumun, ceyyuḷaip, ceyvataṛkē, ceyvatākat, ceyvatākap, ceyvatānatu, cerāmpūr, celaviṭtutal,
 celaviṭṭatu, celkaḷālāṇa, cellaiyum, cevikkum, ceviṭṭil, cēkarippatai, cēnaiyaiyum, cēmittup, cērukiṛāṇ,
 cēruvataṛku, cērkkātu, cērttēṇ, coṇṇataṛku, coṇṇatākac, coṛimīṇiṇ, coṛkaḷuṭaṇ, colkiṛīṛ, collazakum,
 cōkattuṭaṇ, cōṭiyilum, cōṭaṇaikaḷāl, cōṭaṇaikkāka, cōṭiṭarkaḷ, cōrvaṭaiyac, cōrvaikum, cōruṭaittu, cōlattattū,
 cōzarkaḷāl, caukariyamāy, jantukkaḷ, jaṇaraṇcakamāṇa, jaṇmattil, jappāṇiyak, jayatrataṇaik, jākkuliṇai,
 jālmēttā, jillenru, jīvaṇkaḷum, jeyarāmaṇum, ṭaṃlaraikum, ṭāktarākap, ṭāktarkaḷai, ṭāksiyil, ṭirukkum,
 ṭilliyiṇ, ṭilliyai, ṭelliyilē, ṭairakṣaṇil, takarttuk, takavalāḷikaḷ, takutikaḷil, takutiyaṭaṇ, taṇkattāl, taṇkaiyiṭam,
 taṭākattin, taṭākattil, taṭaiyuṇalām, taṇivaṭaintu, taṇṭāyutam, taṇṭikkak, taṭpuruṣam, tantattāl, tantattil,
 tantirukka, taṇippaṭṭu, taṇṇiṭattē, taṇmaikaḷiṇ, taṇmaiyaṇatu, tappiyōṭiya, tamakkulḷē, tamakkaiyār,
 tamizarukkē, tamizarkkē, tamizaṛivum, tamiziṇattai, tamizppāṭa, tamaiyaṇārum, tampiyaṭaṇ,
 tayārāṇatum, tayārikkac, tarumaṇukku, taruvataṛkāṇa, taruvatuṇṭu, taruvittal, taruvīrkaḷā, tarmattaip,
 taṛkuṛikaḷ, talaikīzākac, talainakarākiya, talaippuḷla, talaimayirum, talaimuṛaikaḷai, talaiyacaittu,
 talaivaṇaiyum, talaivaraiyum, talaivartāṇ, talaivaliyōṭu, taḷataḷavenru, taḷḷuṇkaḷ, taḷḷuvattāl, tazaikaḷaiyum,
 tavattukku, tavaṛiṇālum, tavirkkac, tavirkkap, tākkaṇkaḷ, tāṇkiyapaṭi, tāṇkiyaiyō, tāṇkoṇāt, tāṇṭiyum,
 tāmpattiya, tāyppālai, tāymoziyē, tālāṭṭup, tāḷkaḷuṭaṇ, tāḷperum, tāzvaiyum, ticuvākum, ticaikkuc,
 ticaikkut, ticaiyilēyē, tiṭacittan, tiṭṭamākac, tiṭṭamākat, tiṭṭamiṭap, tiṇikkum, tiraṭṭiṇar, tiraṭṭutal, tiraṭṭuvatu,
 tiravattaik, tiravamākum, tirāṭcait, tirāṭcaip, tirukiṇāl, tiruccūr, tiruccērai, tiruttip, tiruṇālum, tiruṇīṛrai,
 tiruppulī, tirumuṇpu, tiruvaṭikaḷai, tiruvaṭivam, tiraiyilum, tirakkappaṭa, tirakkāmal, tiramaikaḷum,
 tiṭṭaṇyam, tīmaikkum, tiyavaziyl, tiyilittu, tīrttaṇar, tīrppāṇai, tīrppait, tīrvukku, tuṭaittuc, tuṇiyaiyum,
 tuṇukkuc, tuṇaikkuc, tuṇaiyiṇāl, tuṇaivarkaḷ, tuṇṭiṇāl, tuṇṭippu, tuṇṭilum, tuṇpamāṇatu, tumpāvil,
 tuyarattin, tuyarattaip, tuyilpavar, tuykkum, turattiyatu, tuṛavikaḷaip, tuṛaikkut, tuṛaiyiṇāl, tuvakkappaṭa,
 tuvāraṇkaḷai, tūkkiṇār, tūkkium, tūṇkiṇēṇ, tūṇkaḷuṭaṇ, tūṇṭiṛru, tūṇṭutalāka, tūṇṭuvataṇ, tūymaiyarra,
 teṇṭicaiyai, teṇṭaṭuvatu, teṇṭipirāmi, temmāṇku, teyvapakti, terikiṛāl, terintār, teriyavantaṇa, terivittaṇa,
 teluṇkiṇ, teluṇkum, telintār, telliṭin, tēcaṇkaḷiṇ, tējpakatūr, tēṭittēṭi, tēṭukirāṇ, tēṭukirōm, tērraṇkaḷ, tērrīṇār,
 tēvarkaḷil, tēvaikkuc, tēvaippaṭāṭa, tēvaiyaṇapaṭi, tēvaiyiṇṛi, tairāksin, tairāyṭiṇ, tairiyamākat,
 tairiyamākap, tokutiyaik, tokuppiṇai, tokaikkum, tokaiyiṇaip, toṭaṇkutaḷ, toṭarntu, toṭukiṇraṇa, toṭuttuk,
 toṭṭavuṭaṇ, toṭṭālum, toṭṭiyaip, toṭṭiṇait, toṭṭaināṭu, toppiyaik, tolaippēci, tollaikkuc, toziltāṇ, tōṇṭiṇāl,
 tōṇṭiṇālō, tōṇṭiyatāka, tōṛkaṭitta, tōṛramuṭaiya, tōzarkaḷil, nakaracapaiyiṇ, nakarukkut, nakarttic, nakarttit,
 nakarttip, naṭakkirāl, naṭattiyataṇ, naṭattaiyiṇ, naṭantapaṭiyē, naṭaṇamāṭuvatu, naṭikarkaḷāka, naṭikaikariṇ,
 naṭikkavum, naṭikkiṇra, naṭippup, naṭuppuraṇ, naṭaiperutal, naṭaiyākavum, naṇaiyumpaṭi, naṇkoṭaikaḷai,
 naṇṛiketṭa, napaṛukkuc, napaṛukkut, napaṛukkum, nampiyyiṭam, nampukiṇra, nampuvatum, narikaḷukku,
 naṛpalaṇkaḷ, nallamuttu, nalluṇarvu, nazuvattin, nāṭakaṇkaḷāṇa, nāṭiyāviṇ, nāṭukiṛār, nāṭōṭikaḷāka,
 nāṭkaḷākavē, nāṭṭavarāl, nāṭṭiṇaip, nāṇāvitamāṇa, nāṇkilum, nāyakkaṇūr, nāḷaṇkaḷil, nāḷukkup, nāviṇnuṇi,
 nikazkālam, nikazntavai, nikazvatum, niccayamāki, niṇaiccup, niṇaittuc, niṇaittum, niṇaittōm,
 niṇaivālayam, niṇaivaiyiḷ, nipuṇariṭam, nimitaṇkaḷō, nimmatiyāṇa, niyāyamāṇatē, niyūḷkiyō, niṛaṇkaḷaik,
 niṛaṇkoṇṭa, niṛamāṛram, niṛuttup, niṛuviyaṇ, niṛaikkuc, niṛaivurum, nilaṇkaḷilē, nilaṇkaḷaic, nilaṇkaḷait,
 nilaccarivu, nilavarappaṭi, nilavuṭamaik, nilavuvattāl, nilaikkātu, nilaiperum, nilaiyāmaiya, nilaiyāḷukai,
 nilaiyāvum, nilaiyiṇaiyē, nīṭṭittu, nīṭṭippu, nīṇṭatūram, nīṭikkum, nīṭipatikaḷai, nīṭimaṇṇamē, nīṛāviyiḷ,
 nīrukkup, nīrōṭaiyiḷ, nīrmaṇkaḷai, nīrvaḷamum, nīḷspōr, nuṭpamākat, nuṭpamākap, nuṭpamāṇatu,
 nuṇkumiz, nuṇṇiyir, nuṇiyaiyum, nuzaikiṛōm, nuzaittuk, nuzaittup, nuzaintōm, nuzaivirku, nūlukkuc,
 nekizvut, necavālaikaḷ, neyviṭṭu, neruṇkit, neṛikāṭṭi, neṛrikkuc, neṛriyait, nēramāṇatāl, nērkkōṭu,
 nēmaraiyāka, nērmuṇait, naiṭṭirajaṇ, nairiṇāl, nōyāliyum, nōykkut, pakarpozutu, pakutikaṭku,

pakutikaḷāvaṇa, pakutikaḷilō, pakutikaḷumē, pakutiyaḱavō, pakutiyaṇarai, pakutiyaiviṭa, pakuttarivai,
 pakkattait, pakkattaiyē, pakkamtāṇ, pakkuvattai, paṅkukaḷaip, paṅkukoḷḷa, pacumaiyāṇatu, paccariciyai,
 paccainiṇam, paṇcatṭiṇ, paṭakkeṇru, paṭaccuruḷ, paṭattilēyē, paṭavēṇṭām, paṭātirkaḷ, paṭittapiṇ, paṭittuk,
 paṭinilaikaḷ, paṭippaṭiyē, paṭiyāḱavum, paṭukarkaḷatu, paṭukolaikaḷai, paṭukkaiyaṇarai, paṭuttappaṭa,
 paṭuttuvar, paṭaiyiṇarum, paṭaiyeṭukka, paṭaiyeṭutta, paṭṭattaraci, paṭṭammāl, paṭṭayaṅkaḷ, paṭṭāpiṣēka,
 paṇakkāraṇāka, paṇakkoḷkai, paṇikkuriya, paṇpuṭaṇum, patavikkup, pataviyilum, patiṇoruvar, patilkaḷait,
 patilcolla, pativuperra, pattikaḷaik, patṭinikaḷ, pantayaṅkaḷ, pantuvarālī, paṇuvarroḱai, paṇṇikaḷaic,
 payattālum, payaṇaḷikkak, payaṇpaṭum, payappaṭukira, payappaṭuvatu, payirāḱavum, payiritṭal,
 paratanāṭṭiya, parappaṇaik, parappirku, paramacivaṇiṇ, paramacivaṇum, paramēsvaraṇai,
 paravakkūṭiya, paricalippu, paricukaḷaip, parimāṇattai, parvataṅkaḷ, paraṇtōṭum, parriyatil, parriyuḷḷa,
 parrukkaḷai, palappaṭutta, palarukkuc, pallavarkaḷai, paḷicciṭṭa, paṇaṇiyappaṇ, pazamoziyiṇ,
 pazamperum, pākupāṭṭai, pācamāḱavum, pāṭappaṭṭaṇa, pāṭavēṇṭiya, pāṭiṇālum, pāṭiviṭṭu, pāṭukiṇṇaṇa,
 pāṭupaṭuvatu, pāṇapurattu, pāṇiyaiyum, pāṇṭavarin, pāṇṭavaruḷ, pāṇṭiyaṇatu, pāṇṭuraṅka, pāṭakamillai,
 pāṭippiṇ, pāṭaiyilum, pāṭṭiram, pāṇilōṇiyā, pāṇṇējin, pāyṇṭār, pāracikattai, pāṇṭṭut, pāṇṭṭurai, pārukkup,
 pārkkin, pārṇēṭōs, pārṇṇōmā, pārvaiviḷē, pārkaḷalil, pālakiruṣṇa, pālukkum, pāvāṭaiyum, piṅkalantai,
 piṭṭipattāka, piṭṭipāṇ, piṭuṅkit, piṭuṅkum, piṇakkukaḷ, piṇaippāl, piṇaippuk, pittunilai, piṇṇaṇikaḷ,
 piṇṇarriṇa, pipiciyil, piraccāṇaiyai, pirajaikaḷiṇ, piratikaḷiṇ, piratikaḷaip, piratēcattu, piratyēkak,
 pirapalamāṇatu, pirapuvitam, pirayāṇikaḷai, pirāṇiyiṇ, pirāmmaṇar, pirittāṇ, pirippōm, pirimozic,
 piriviṇarāṇa, piriviṇuḷ, piruntāvaṇa, piṇappatum, piṇamozikaḷ, piṇarukkāka, piṇitonru, pilippaiṇ, pilimukku,
 piḷavupaṭum, piḷāṭṭiṇ, piḷāreṇs, pizaikkuk, pizaippait, pismārk, piṭikkum, piṇṇipipī, piṇṇikaḷai,
 pukamuṭiyāta, pukazuṭampu, pukuntāl, pukaiyiṇāl, puṭaittum, putukkuṭi, putumaiyiṇ, putumaiyaik,
 putuvitamāṇa, putaiyuṇṭu, puratattaik, purintōr, puroṭakṣaṇ, purōkirām, pulaṇaṭakkam, pulikkum,
 puliyaiyum, pulittup, pullamaṅkaḷai, pulliyaḷavai, pūcalkaḷait, pūccikaḷāka, pūjaikkup, pūtaṅkaḷiṇ, pūmiyilum,
 pūrttic, pūrvamāḱak, pūvakaikaḷum, peṇcukku, peṇṇāṇavaḷ, peṇcilum, peritillai, periyakuḷam,
 periyatumāṇa, periyānampi, periyavarin, perukiṇāl, perukiṇṇaṇa, perukkiḱ, peruṇcirai, peruṇcōti,
 perunakarp, perumaitāṇ, perumpōtō, perrataṇāl, perravaṇāy, perravarum, peruḷḷa, perruvanta,
 pēcavēṇṭiya, pēciyatāḱavō, pēcukirāyē, pēccaḷavil, pēccināl, pēccirku, pēṭṭarikaḷ, pēṇuvataṇku, pērukkuk,
 pērukkup, pēṇēṭṭil, poṇkalanru, pottenru, poṇṇikkuk, pommaiyai, poykaiyil, porittuc, poruttic, poruntāt,
 poruḷuṇṭu, poruḷmītu, poṇukkik, poṇukkip, poṇuttuc, poṇuppōṭu, poṇumaiyaik, poṇumaiyaic, polivuru,
 poḷḷacci, pōkkukaḷāka, pōṭṭavutaṇ, pōṭṭuṭṭu, pōṭṭōvaip, pōṭaṇaikaḷil, pōṭṭaraiyaṇ, pōṇāḷtāṇ, pōyiyuvēṇ,
 pōyiyuttu, pōyiyūmō, pōṇṇēṇ, pōṇpantar, pōḷicukku, pōḷellām, pōvataṇkuk, pōvataṇkup, pōvataṇkuḷ,
 makaḷukkup, makuṭattil, makkaṭṭuk, makkaṭṭokai, maṇṇiṣiyam, maṇṇkaiyaṇiṇ, macikkavum, maṭakkiyum,
 maṭattilum, maṭiyuṅkaḷ, maṭṭumāṇatu, maṭṭumeṇṇa, maṇṇakkuṭavar, maṇṇamakaḷukku, maṇṇimēkaḷaiyai,
 maṇṇpāṇṭat, matattavarum, matikkiratu, maturaiviraṇ, mattaḷaṅkaḷ, mantaputti, mantiricapai, maṇṇakkōṭṭai,
 maṇṇacāṭciyai, maṇṇattiṇmai, maṇṇitaṇṇavaṇ, maṇṇitarkaḷatu, maṇṇukkulam, maṇṇaivikkāka, maṇṇaiviyarait,
 maṇṇaiviyumāka, maṇṇarāvār, marakkāḷaip, maraṇkaḷuṭaṇ, marattilum, marattilēyē, marattukku,
 maratōṭṭi, marappācci, marāṭṭiyat, marāṭṭiyap, marāṭṭiyar, mariyāḷiṭam, maruttuvarō, maṇṇantupōy,
 maṇṇukkāmal, maṇṇuttatāl, maṇṇupirappu, maṇṇumoziyāka, maṇṇaintapiṇ, maṇṇaintuḷḷa, maṇṇaravaiyum,
 maṇṇoruvarai, malarkaḷākat, malarkiṇṇaṇa, malikkapūr, malaikaḷukku, malaiyāḷamum, mallākkap,
 mazaikkālam, māṇṇēṭṭō, māṇṇkāṭṭu, māṇṇkāyaik, mācikkāy, māṇṇikkuc, māṇṇavaritaiyē, māṇṇavikaḷiṇ,
 māṇṇavikaḷum, māṇṇiriyum, māṇṇiriyait, māṇṇējariṭam, māṇṇkuṭṭi, māyakkutira, māyiyāṭṭā, māṇṇpāviṇ,
 māṇṇupāṭum, māṇṇiṇāṇ, mālaiyiṭṭu, māṇṇākkik, mikuntavaṇ, mikuntavar, mikaippaṭāta, miṭṭāntu, miṇcurru,
 miṇcurrai, miṇṇmiṇik, miṇṇvāyil, mirācutār, mīṭamarntu, mīṇappaṭum, mukaṇkaḷilē, mukaṇkaḷaik,

mukamūṭikaḷ, mukammatiṇ, mukavarukku, mukkōṇamāka, muṭittāl, muṭintum, muṭiyāmal, muṭiyumēl,
 muṭivīṇaik, muṭivīṇri, muṭivukaḷ, muṭukkik, muṭukkuṭ, mutarṇpāṭal, mutalvariṇ, mutukaiyum, mutumozik,
 muttaṇkaḷ, muttanāṭaṇ, muttaraiyar, mutrācaṇam, muntiriyai, muṇivariṭam, muṇivarkaḷē, muṇicuvaraṇ,
 muṇaikiṇṇaṇa, muṇaintāl, muṇaippil, muṇaiyākum, muṇceṇṇu, muṇṇāṭiyē, muṇṇēṇri, muṇṇōrum,
 muṇṇapaṇattai, muṇṇupōl, mupparimāṇa, muyalvatum, muṇukkuk, muṇukkēri, muṇaiyākātu, muṇaivaippu,
 muṇṇāṭāmal, mulkrāj, muzakkattai, muzakkamum, muṇaṇkaikaḷai, muzumaiyarra, muzuverri, mūkkiṇāl,
 mūkkukku, mūṭakkūṭiya, mūṭiyavuṭaṇ, mūṭukiṇṇaṇa, mūṭṭaiyil, mūṭṭaiyai, mūṇrupēr, mūrkkamāka,
 mūzkiṇāṇ, mūzkiṇār, mūvakaiyākap, mettenṇu, meṇṭōlaip, meypput, mellamella, melliyatāṇa,
 mesmarisam, mēkaṇkaḷum, mēṭaitōrum, mēṭaiyilēyē, mēṭriks, mēṇmakkaḷ, mēmpāṭṭai, mēyttuk,
 mēṇkonṇaṇa, mēlālarkaḷ, mēlittāl, mēltaḷattu, maikrōpōṇ, maipiriṭi, maiyaṇkaḷum, maiyaṇkaḷaip,
 mozikaḷuṭaṇ, moziyīṇait, moziyīṇaip, mōkiṇiyiṇ, yatārtṭap, yāṇaikkut, yāṇaikkup, yārukkuk, yārukkup,
 yāraiyeṇum, yāzppāṇa, yukreyṇ, yuttaṇkaḷ, yōcaṇaikaḷaik, rakaciyamākac, rattattiṇ, rattattaik, rattattaic,
 ravintiraṇ, rākkeṭṭai, rājatantiri, rājājikkū, rāmāyaṇamum, rikāṭiṇ, rucittuc, rutrakēsari, reyccūr, roṭṭiyiṇ,
 laṭcaṇaṇkaḷ, laṭcattil, lapakkeṇṇu, lavāyiciyar, liṇlitkō, lirukkum, lekcaiṭil, leṇṇiṇāl, lōyarparāk, vakikkiṇṇa,
 vakuppatum, vakuḷāparaṇam, vaṇkattiṇ, vaṇkikaḷāl, vacatiyākum, vacikkiratu, vaccirapōti, vaṭakkēyum,
 vaṭaticaiyil, vaṭitaṭṭil, vaṭivattilō, vaṭivattaiyē, vaṭivattaiyō, vaṭṭattaip, vaṭṭamākum, vaṇaṇkiyum,
 vantatuṇṭā, vantavarkaḷē, vantuṭarēṇ, vantuṭuṇka, vantullamai, vaṇmaiyaḷakat, vamcattaic, vayatāṇavaraiṇ,
 vayatiṇṇuk, vayalukkup, vayirattiṇ, vayirattil, vayirattaip, varatarācaṇiṇ, varalāmeṇṇu, varalārriḷē,
 varākaṇukku, varicaiyil, varivaṭivam, varuṇippatu, varumpaṭic, varuvatuṭaṇ, varaipaṭaṇkaḷai,
 varaivukaḷum, varaivuraikaḷ, varriyatum, valakkāḷaik, valikkirātā, valimaiyāṇatu, vallamaiyāl,
 vallamaiyaip, vaḷattālum, vaḷaṇāṭṭup, vaḷappaṭutta, vaḷamākkum, vaḷarppataṇ, vaḷarppuc, vaḷimaṇṭalak,
 vaḷaikkavum, vaḷaikkāmal, vaḷaivukaḷiṇ, vaḷḷuvarum, vazakkamākat, vazakkamākavē, vazakkāṭum,
 vazikkāval, vazipaṭṭup, vazimarittu, vaziyaṇuppu, vaziyiṇarum, vaziyillāta, vazivakuttana, vākkiyamāka,
 vāṇkiṇāl, vāṇkiyātāka, vāṇkiyum, vācippār, vācippup, vācippōr, vāṭaṇkaḷaik, vāṭiṭṭār, vāṭyāraiya,
 vāṇoliyum, vāyilittu, vāyilkaḷāka, vāyuvīṇāl, vāyellām, vāyppāṭu, vāyppuc, vāymaiyum, vāṭukku, vāṭāvil,
 vāṭṭaiyē, vāṭṭāks, vālvāks, vālvilum, vāzukiṇṇaṇa, vāzaippazac, vāzaippūvai, vāzṭit, vāznāḷiṇ,
 vāzntavaṇ, vāzvutāṇ, vikitaṇkaḷai, vikrakattai, vicuvācamāṇa, vicēṣamākat, vicaiyiṇāl, vicaiyaiyum,
 viṇṇāṇamāka, viṭukaṇakku, viṭuttuc, viṭuvatākak, viṭuvippu, viṭṭapaṭiyē, vitiyaiyum, vitaikaḷuṭaṇ, vitaittāl,
 vittittu, vinōṭaṇkaḷai, vintaiyaip, viṇākkurī, viparattait, vimarcaṇamāka, virippil, virreṇṇu, viṇaippum,
 viṇaippait, viṇkiṇṇaṇa, vilakkappaṭa, vilakkiviṭa, vilaimatikka, vilkiṇs, viḷakkum, viḷaṇkavum, viḷaṇkupavai,
 viḷaṇkuvātē, viḷamputal, viḷimpin, viḷaivaiyum, vizāviṇaic, vizikkum, vizittāl, vizittirai, vizippāṇ, vizippāy,
 vizuṇkik, vizuntēṇ, vizuvataṇku, vizaintaṇar, vivarikkirā, viṣayattiṇ, viṣayattilē, viṣṭāramāka, viṣvarūpam,
 vīkkamuḷḷa, vīṇkiyum, vīccirku, vīṇākiṇṇaṇa, vīracceyal, vīrarkaḷāl, vīrarkaḷil, vīrarkaḷaic, vīrarkaḷait,
 vīzcciyai, vīzntaṇar, vīzntāl, vekunṭār, vēṭittāl, vēṭittup, vēṭṭiṇāṇ, vēṭṭiyāṇ, vēṭṭuṇṭu, vēṭṭuvār, vēṇmaṇcaḷ,
 vēṇmaiyaum, vēṇṭayattai, vēṇṇirum, vēppamaṇṭala, vēyililum, vēṇikkum, vēṇiyarkaḷ, vēṇuttuk, vēṇuttut,
 vēṇuppāl, vēṇṭiṇ, vēṇṭiyaiyē, vēḷavelattu, vēḷikkut, vēḷiccamāka, vēḷiccamāṇa, vēḷippaṭak, vēḷippaṭat,
 vēḷukkum, vēḷikkū, vēḷiyaip, vēkaṇkaḷum, vēkattiṇaṇ, vēkattaiviṭa, vēṇkaṭēcaṇ, vēṭaṇkaḷil, vēṭṭaiyum,
 vēṇāṭṭiṇ, vēṇṭiṇāl, vēṭaṇkaḷaik, vēṭaṇkaḷait, vērupaṭuvatai, vērupāṭṭu, vēruyārum, vēṇetaiyum, vēṇṇumait,
 vēḷūrukku, vēḷaiyāḷaik, vēḷaiyillai, vēḷaikkuc, vaittullaṇa, ṣaṭṭattil, ṣāṭṭilum, ṣeṭyūḷil, ṣeṣāviṇ, ṣṛāramulu,
 samskiruta, ṣṭāppil, ṣṭārccai, ṣṭiṇaṇaṇ, ṣṭeṇcilai, ṣṭreṭṭō, ṣṭāpittu, ṣṭāṭṭā, ṣpeyiṇiṇ, ṣpaikēṭṭā, ṣlāpēr,
 ṣlippil, harijaṇaṇkaḷ, hārmōṇiṇ, hārvāṭu, hāvarciyaṇ, haiṭirajaṇum, haiṭrōṭaiṇ, akattiyam, akanilaiyāka,
 akalavillai, akkāraṇam, akkiṇik, akkiramam, akpariṭam, aṇkulam, aciṭṭōṇ, acaintum, acaipōṭum,
 acaivukku, accakattai, aṇcātavaṇ, aṇciṇāṇ, aṭakkuvatu, aṭaṇkiyavai, aṭaṇkum, aṭikōlum, aṭikkoru, aṭittāl,

205

eṣṭarkal, ēṇkiṭṭē, ēmārrip, ērālamākat, ērappaṭṭu, ērukiṇṇa, ērpuvāy, ērrakālam, ērrinān, ērrinār,
 ēzmaiyaum, ēvukaṇaikaḷ, aintāvatāka, airōppāvai, oṭukkamāka, oṭukkum, oṭṭiṇār, otuṇkiyē, otuṇkum,
 ottiṭṭu, onṛāyk, onṛiṇuḷ, onṛillai, oppaṭaitta, oppantac, oyyāramāka, oruṇkum, oruṇāḷil, orumittu,
 oruvarākak, oruvarākavō, orēnāḷil, orēmātiri, orṛaḷapeṭai, orṛaivāṭai, olittāl, oliyālum, oḷipāyūm, ozippōm,
 oziviṇṇi, ozukiṇāl, ozuṇkil, ozuṇkaip, ōṭuvatarṇu, ōṭṭiṇāl, ōraṇkaḷaic, ōviyaṇkaḷē, kaṭakkiratu, kaṭaṇkaḷum,
 kaṭaṇkaḷaip, kaṭamaiyaṇṛō, kaṭarṇpaṭaiyai, kaṭalārukaḷ, kaṭalkaḷaik, kaṭavulḷkaḷ, kaṭintār, kaṭiṇamākat,
 kaṭuṇcol, kaṭuppum, kaṭumaiyāy, kaṭaikkum, kaṭaiciyilē, kaṭōpaniṣat, kaṭṭamākap, kaṭṭiyavar, kaṭṭiyaip,
 kaṭṭuraiyē, kaṭṭuvōr, kaṭṭaiyai, kaṇakkāyar, kaṇaṇkaḷil, kaṇikaiyiṇ, kaṇippum, kaṇṭatarṇu, kaṇṭamākiya,
 kaṇṭāravam, kaṇṇinuṇ, kaṇṇīrp, kaṇṇetirē, kaṭavukaḷum, kaṭānāyakar, kaṭiravaṇait, kaṭiraivēṇ,
 kaṭijāmā, kaṭijāviṇ, kaṭaikaḷākak, kaṭaikkūru, kaṭṭāzaic, kaṭṭuvāl, kaṇācuviṇ, kaṭakattai, kaṭakamum,
 kaṇakacapāpati, kaṇavukaḷil, kaṇavukaḷaik, kaṇavulakil, kaṇimaṇkaḷ, kaṇṇiyil, kaṇṇōciyai, kaṇmaṇkaḷai,
 kaṇpikaḷāka, kaṇpiyai, kaṇpaiyūm, kaṇiṇṇuk, kaṇaṇattil, kaṇikkum, kaṇipālṭi, kaṇuccinai, kaṇuṇaikkū,
 kaṇuṇāḷ, kaṇutupavar, kaṇuttāl, kaṇuvikaḷ, kaṇuvūlamāka, kaṇaṭṭuc, kaṇaiyilum, kaṇaṇuṇṭaṇ, kaṇaḷiṭam,
 kaṇppamāka, kaṇuttup, kaṇṇaliyāka, kaḷaḷalappāṇa, kaḷaṇkiyatu, kaḷantapiṇ, kaḷayattil, kaḷaviyūrṇa,
 kaḷavaikaḷiṇ, kaḷavaiyāṇatu, kaḷekṭarāka, kaḷaiṇarkaḷē, kaḷaiyazakōṭu, kaḷliṇāl, kaḷvinilai, kaḷippōṭu,
 kaḷimpaip, kaḷukkut, kaḷakattār, kaḷakattōṭu, kaḷarṇiṭa, kaḷutaiyil, kaḷarāyattai, kaḷarṇiṇṇa,
 kaḷaiṇarkaḷai, kaḷitaiyazaku, kākattiṇ, kākitaṇum, kākōlaikaḷ, kāṭṭappaṭa, kāṭṭikaḷ, kāṭṭiyāka, kāṇātātāl,
 kāṇātavāru, kāṇkiṇṇa, kāṇṭēkar, kāṇpōm, kātarukil, kāṭalōṭum, kāṇṭamum, kāṇṭārāc, kāṇpiyak, kāyattaip,
 kāyappaṭṭa, kāykarit, kāykarip, kāykaḷil, kāykaḷaik, kāykaḷaip, kāykiratu, kāyccalai, kāyccinā,
 kāracāramāṇa, kāṇṭiṇaḷ, kāṇcattai, kāḷaṭiṇiṇ, kāḷattinai, kāḷattaiyō, kāḷaṇiyil, kāḷarppā, kāḷavarampu,
 kāḷavaraiyarai, kāḷcattai, kāḷaikaḷiṇ, kāḷalappaṇ, kāḷalariṭam, kāḷalarkaḷē, kāṣmīram, kiṭantēṇ, kiṭṭāmal,
 kiṇṇarṇaic, kirakaṇkaḷai, kirakippu, kiravuṇṭ, kirāṭikaḷ, kirāmkaḷ, kiruṭṭiṇa, kirupaḷāṇi, kirupaḷiṇṇa, kiṇṇiṇkaḷ,
 kiḷappik, kiḷampik, kiḷāsikal, kiḷaṇkiṇ, kiṇṇariṇ, kiṭṭaḷi, kuṇcukaḷē, kuṇṭalukku, kuṇṭikkāma, kuṇṭaivaṇaik,
 kuṇṭaikaḷ, kuṇṭattiṇ, kuṇṭumaṇi, kuṇṭipatu, kuṇṭariṇ, kuṇṭaratti, kuṇṭaṇkup, kuṇṭaṇkum, kuṇṭalālum, kuṇṭalilēyē,
 kuṇṭavaiyūm, kuṇṭukulam, kuṇṭaippatu, kuṇṭaṭṭil, kuṇṭikaḷil, kuṇṭikaḷaik, kuṇṭikkak, kuṇṭikkat, kuṇṭaikkac, kuṇṭaiyūḷa,
 kuṇṭaivāṇatē, kuṇṭamalla, kuṇṭamarapuk, kuṇṭukkiya, kuṇṭaintatu, kuṇṭattilē, kuṇṭampiṇai, kuṇṭantaiyō, kuṇṭampit,
 kuṇṭaliṇuḷ, kuṇṭāyāṇatu, kuṇṭikaḷait, kuṇṭuvāḷac, kuṇṭuvaiṭam, kuṇṭāṇṭam, kuṇṭiyaliṇ, kuṇṭukiratu, kuṇṭalūṇil,
 kuṇṭiyavarāka, kuṇṭiyavaiyē, kuṇṭiyūḷa, kuṇṭutalāy, kuṇṭutalum, kuṇṭṭākavō, kuṇṭṭiyatu, kuṇṭṭuṇavē, kuṇṭṭaṇār,
 kuṇṭariṇ, kuṇṭalait, kuṇṭaṇarvu, kuṇṭattāṇ, kuṇṭākavum, kuṇṭutaliṇ, kuṇṭuvattōṭu, kuṇṭukiratu, kuṇṭaṇiṇ,
 kuṇṭukaḷum, kuṇṭṭatām, kuṇṭṭapiṇ, kuṇṭṭāṇ, kuṇṭṭapattit, kuṇṭṭār, kuṇṭṭarakauḷai, kuṇṭṭaḷāviṇ, kuṇṭṭiṇyāka, kuṇṭṭikaḷāḷ,
 kuṇṭṭikaḷait, kuṇṭṭiṇṇaṇ, kuṇṭṭaṭṭaḷ, kuṇṭṭaḷappaṭa, kuṇṭṭeṭṭukaḷ, kuṇṭṭaḷavāci, kuṇṭṭukkaḷ, kuṇṭṭamāy, kuṇṭṭukavō,
 kuṇṭṭattai, kuṇṭṭaṇār, kuṇṭṭaratum, kuṇṭṭarait, kuṇṭṭukaḷai, kuṇṭṭaikaḷaic, kuṇṭṭaiyūṇṭa, kuṇṭṭiṇyāka, kuṇṭṭatum,
 kuṇṭṭukirā, kuṇṭṭaikaḷ, kuṇṭṭavaiyē, kuṇṭṭaiyāka, kuṇṭṭattaik, kuṇṭṭattai, kuṇṭṭaḷikaḷ, kuṇṭṭiṇkaḷai, kuṇṭṭilākat, kuṇṭṭilil,
 kuṇṭṭilkaḷē, kuṇṭṭikkarai, kuṇṭṭikaḷaik, kuṇṭṭikaḷait, kuṇṭṭiṇiṇ, kuṇṭṭocappai, kuṇṭṭettira, kuṇṭṭotarum, kuṇṭṭakaramum,
 kuṇṭṭikaḷāka, kuṇṭṭiṇiṇai, kuṇṭṭakāḷak, kuṇṭṭakararām, kuṇṭṭarāparaṇa, kuṇṭṭakāṭam, kuṇṭṭaikaiyai, kuṇṭṭaiyappaṇ,
 kuṇṭṭacapaik, kuṇṭṭaiyūm, kuṇṭṭamukam, kuṇṭṭuramāḷavō, kuṇṭṭurvēti, kuṇṭṭaṇkaḷ, kuṇṭṭaṇkaḷ, kuṇṭṭekamāka,
 kuṇṭṭikkōḷ, kuṇṭṭaikkum, kuṇṭṭapāṇil, kuṇṭṭattuvak, kuṇṭṭayattāl, kuṇṭṭaṇinilai, kuṇṭṭaṇiyil, kuṇṭṭaiyūm,
 kuṇṭṭaiyalaṇaik, kuṇṭṭaḷamum, kuṇṭṭacariyāṇa, kuṇṭṭakamapatani, kuṇṭṭarintum, kuṇṭṭamāviṇ, kuṇṭṭaṇṭattai,
 kuṇṭṭaṇamiṇṇi, kuṇṭṭittup, kuṇṭṭukaḷai, kuṇṭṭavaiyār, kuṇṭṭakacaṇkaḷ, kuṇṭṭakumvarai, kuṇṭṭakamāḷak, kuṇṭṭaṇamāḷak,
 kuṇṭṭaṇaiyiṇ, kuṇṭṭaṇaiyāik, kuṇṭṭikaḷum, kuṇṭṭikkak, kuṇṭṭittatu, kuṇṭṭarākat, kuṇṭṭaṇṭavē, kuṇṭṭattil, kuṇṭṭattai, kuṇṭṭavākap,
 kuṇṭṭattiṇ, kuṇṭṭattai, kuṇṭṭantē, kuṇṭṭākak, kuṇṭṭaṇṭaṇ, kuṇṭṭaḷḷa, kuṇṭṭaḷasiṇ, kuṇṭṭaṇṭaṇ, kuṇṭṭaikaḷait, kuṇṭṭirak,
 kuṇṭṭiramē, kuṇṭṭaṇkaḷai, kuṇṭṭirattat, kuṇṭṭamāy, kuṇṭṭamum, kuṇṭṭammā, kuṇṭṭanti, kuṇṭṭacāṇaṇ, kuṇṭṭaṇcivi,
 kuṇṭṭikkac, kuṇṭṭikirā, kuṇṭṭantār, kuṇṭṭappait, kuṇṭṭaikaḷil, kuṇṭṭaikaḷaip, kuṇṭṭampum, kuṇṭṭampaik, kuṇṭṭampait, kuṇṭṭarukkē,

cilēttuma, civakāmiyai, civaṇukku, civappuṭ, ciṭaṇukku, ciṭarāṇār, ciṭṭalaic, ciṇāvuṭaṇ, ciyakkāy, cīrkēṭāṇa, cīrceyya, cīvallapaṇ, cūkkilam, cutēcikaḷ, cuttamaṇṇa, cuyaiṇpam, curattiṇ, curappic, curappiyai, curukkak, curukkat, curukkāka, curuṭṭiya, curuṭiyāka, curralām, cuzarriṇ, cuvaṭikaḷāka, cuvarōramāka, cuvarriṇ, cuvācitta, cuvāmimalai, cuvaikaḷil, cuvaittal, cūṭākavum, cūṭāṇatum, cūṭukaḷum, cūṭṭiyatu, cūṭṭivar, cūṇyattai, cūraṇamākac, cūrattil, cekṣaṇil, centūram, cenniṇak, ceṇṭṭil, cempaṇcu, ceyarpaṭṭa, ceyalākātu, ceytatiṇ, ceytataik, ceytavāru, ceyyuṇka, ceyvatiṇ, ceyvatilō, ceyvatumē, ceyvataiyē, ceyvaṇavāka, ceytaṇar, cerumāṇiya, celavirku, celukkas, celuttal, celuttavē, celuttuka, celkaḷait, cellappaṭa, cellupaṭi, cellum, celluvatai, celvarum, cellum, ceviliyar, cevanti, cevalli, cēṇaikaḷum, cēruṇkaḷ, cērumpaṭi, cēruvatāl, cērkkavō, cērmattai, cērruzavu, caikaikaḷum, coṇṇatāl, coṇṇatiṇ, coṇṇār, corḷaḷilē, corḷaḷaiyō, collaṇum, collākap, colliyatai, colvataip, cōṭiyākak, cōṭaṇaiyait, cōṭittattai, cōmr̥tatu, cōzaṇukku, cōzavaḷaṇāṭu, jakajakaveṇap, jaṇaṇkaḷum, jaṇaṇkaḷaip, jamakkālam, jātakappaṭi, jātiyinaṇ, jāmattil, jīṇkaḷil, jeṇṣiyaṇ, jeyarājiṇ, jeyāviṭam, ṇāṇacēkaraṇ, ṇāṇikaḷaip, ṭappiyil, ṭijjittal, ṭirāḷṭ, ṭirāyaril, ṭireylar, ṭekṇālaji, ṭrāvaliṇ, takatākavum, takappaṇārai, takappaṇiṇ, takutiyaṇ, takutiyaḷ, takuntatāka, takkayākap, takkālic, taṇkaḷaiviṭa, taṇkuvār, tacaikkum, taccarkaḷ, taccuvēlai, taṇcaiyum, taṭavappaṭṭa, taṭavaikaḷil, taṭittuk, taṭuttāl, taṭuppiṇ, taṭuppuk, taṭṭiṇāl, taṭṭilum, taṇikkait, taṇṇiyum, tantaṇkaḷ, tantiyaḷ, tantiyaip, tantaimiṭu, tantaivārai, taṇakkeṇat, taṇittut, taṇināyakam, taṇuskōṭi, taṇṇiccai, tamakkeṇat, tamizarāvar, tamiztāṇ, tamatikaḷai, tamḷarkaḷai, tayaṇkinaṇ, tayāṇantar, taraṇkaḷiṇ, taravukaḷaip, tarittāl, tarumapuram, taruvatākat, talaṇkaḷait, talaippiṇai, talaippuk, talaippaip, talaimaiyakam, talaiyaṇkap, talaiyaṇikaḷ, talaiyāyavar, talaiyiṭātu, talaiyilēyē, talaivaṇaṇki, talaivikku, taḷarntatu, tallāṭit, talliṇāl, talliṇēṇ, talluvār, tazuvinaṇ, tazaittup, tavarīyatāl, tavirka, tākattāl, tājmahāl, tāṇattil, tāṇākavum, tāmatittu, tāymāmaṇ, tāzikaḷil, tāvukiratu, tikazpavar, tikaikaḷaik, tiṭukkaṭa, tiṇippatu, tiyāṇattai, tiritarum, tiripukaḷ, tiruṭaṇiṇ, tiruppiya, tirumukam, tiruvaṭik, tiruvuruva, tiraiyiṭṭa, tirattāl, tirantum, tirantēṇ, tiraṇilum, tiraṇukku, tirappāṇ, tirappum, tirappaik, tiṭṭiyatu, tiyavarkaḷ, tirattil, tirrtatu, tirvukaḷai, tirirattai, tuṭittal, tuṭaikkak, tuṇikaḷāl, tuṇikkaṭai, tuṇiyālām, tuṇaipuriya, tuṇṭattai, turaiyiṭam, turantaṇar, turaimukak, tuḷikkūṭa, tuḷirka, tūkkiyatu, tūkkutal, tūṇkalām, tūṇṭavum, tūṇṭutalai, teṇkoriya, teṇralaip, terapiyil, terapiṭ, teriyāmalā, terivatāl, teḷittal, teḷintatu, teḷippatu, teḷivaṇru, teḷivāṇatu, teḷivarum, tēṭuṇkaḷ, tēṇkuzal, tērkaḷum, tērtaliṇ, tērvukaḷai, tēvakōṭṭai, tēvikulaḷam, tēvaiyākak, tēvkaril, taiyalukku, tokuppar, toṇkiyatu, toṭakkamāka, toṭarākum, toṭarntō, toṭukiratu, toṭuttal, toṭumpaṭi, torrukaḷai, tozilaḷac, toziluṭaṇ, tōṭṭattu, tōppukaḷ, tōrriyatu, tōḷkaḷait, tōzikaḷōṭu, nakarattaip, nakaramākum, nakaittāl, nakaiyāṭum, najrulaip, naṇcappaṇ, naṭakkirātā, naṭattic, naṭattukira, naṭattaikaḷai, naṭantatāl, naṭantulla, naṭaṇamāṭik, naṭappataip, naṭarācarin, naṭittanaṇ, naṭippuc, naṭukaḷkaḷai, naṭuttarap, naṭuvilum, naṭaipōṭṭu, naṭaiyākum, naṭpiṇāl, naṇpaṇākiya, naṇparkalā, naṇmaiyaḷ, naṇmaiyaic, naṇmaiyaḷ, naṇrākap, naṇriyūm, naparkaḷāl, naparkaḷait, naparkaḷaip, napināyakam, namakkuriya, namakkeṇṇa, nampiṇāl, nampillai, nampuvatāka, nampuvōr, nampūṭiri, nayiṇiyappa, narampōṭiya, nariyaḷum, nalaṇkaḷiṇ, nalaṇkaḷaik, nalaṇkaḷait, nallaṇāṭaṇ, nallaṇattai, navampart, naṣṭaṇkaḷai, nāṭakamākap, nāṭakamāvatu, nāṭakaviyaḷ, nāṭṭiṭam, nāṭṭiṇatu, nāṭṭiṇ, nāṇkaḷiṇ, nāṭṭaṇār, nāṭṭikar, nāmaṇivōm, nāyaṇārum, nārkaḷiṇ, nārkaḷum, nālitaṇum, nālēṭukaḷ, nālmutal, nikaṇṭiṇ, nikazvuc, niṭāṇattai, niṇaippatai, niṇaivaṇru, niṇratāl, niṇravārē, niṇruviṭa, nimpayēcī, niyāyamum, niruvākac, nirmāṇap, niṇattiṇai, niṇattait, niṇuttal, niṇuvaṇamāṇa, niṇuvaṇam, niṇaivērap, niṇaivēṇāta, nirkirātō, nilattilē, nilamākum, nilaikaṇṭu, nilaikaḷāl, nilaikaḷait, nilaiparri, nilaiyulla, nizalilum, nizalpōl, nīkirōvar, nīcēḷpār, nīṭikkāka, nīṭivāṇaṇ, nīṇtuvatu, nīḷattiṇ, nuṇukkap, nuṇikaḷil, nuṇiyāṇatu, nuraiyīralai, nuzaipulam, nūkkamaram, nūrpeyar, nūlakariṭam, nūlkaḷumē, nekiznta, neṭuṇkaṇ, neṭuṇālāka, neṭuṇāḷaiya, neruṇkina, neḷivukaḷ, nēppālam, nēṇṭaiyāṇa, noṇṭutal, nōkkamalla, nōkkinaṇ,

208

mīṭṭaraip, mukattilō, mukarcci, mukavarākap, mukavarikaḷai, mukavaritam, mukāmkalāi, muṭintatai, muṭintatō, muṭipukaḷai, muṭiyāteṇa, muṭivākak, muṭivākat, muṭivuṭaṇ, muṭukkam, muṭkaḷil, mutaṇmait, mutarkaṭamai, mutalāmavaṇ, mutaliyum, mutalaiyum, mutaltāṇ, muttukal, muṇivarāl, muṇaikaliṇ, muṇaikaḷaik, muṇaiyāṇatu, muṇcoṇṇa, muṇpākak, muṇvaṭivai, muyalakaṇiṇ, murattuc, murukaṇaip, muṛattil, muṛintatu, muṛaikaḷōṭu, muṛaiparri, muṛaimūlam, muṛaiyumāka, muḷaikkac, muzakkamāka, muzakkik, muzantāl, muzuvatumō, mūṭattāṇam, mūṭukiraṭu, mūṭumpaṭi, mūṭṭiyatu, mūṭṭuvali, mūṇraṭip, mūṇrum, mūlattaip, mūlanilaiyai, mūlaiyāṇatu, mūzkiṇar, meṇṭaliṇ, metuvākavō, mettāṇamāka, meṇṭtam, melliyatu, mēmpālam, mēyttal, mēṛkaṇṭa, mēlavaikku, mēlākiyatu, mēlpaṭum, mēlakartta, mēṣattil, maikaḷilum, maiyaṇkaḷāka, maiyattaip, mozikaḷōṭu, moziyākka, moziyiṇar, moziyaip, mōtukiṇra, mōtuvatāl, maunattaik, yātavarāyaṇ, yāṇaikaḷaik, yāṇaippaṭai, yuvatiyaip, yūpraṭis, yōkattil, yōkikaḷiṇ, yōkikaḷum, raṇkarājaṇai, racittup, ravikkait, raṣiyāvil, rājakumāri, rājatanṭira, rājaputri, rājāṇkat, rāpiṇsaṇ, rāmāṇuṇaṇ, riṇkukaḷai, rivālvar, rītiyākac, rītiyākat, rūpāykaḷai, roṭṭikaḷ, rōjākkaḷ, rōsalinṭ, lārikaḷil, lēcākavum, lēpiḷkaḷ, vakittup, vakuttavar, vakuttup, vakaikaḷil, vakaikaḷes, vakaiaiyāik, vakaivakaiyāṇa, vacatikalaṭ, vaṭakizakkē, vaṭitāliṇ, vaṭittup, vaṭivamākac, vaṭṭamākak, vaṭṭamāṇatu, vaṭṭiyil, vaṇaṇkāmal, vaṇṭiyum, vantaṭiraku, vantavarum, vampaḷappu, vayatāṇapōṭu, vayalkaḷōṭu, vayirrilē, varacceyya, varalakṣmi, varalaṭcumi, varāviṭil, varikkuk, varikkum, varicaikaḷāka, varicaiyaip, variyilum, varivaṭivap, varukiravar, varukirāṇē, varukaiyaik, varuṇkāl, varuṇācirama, varuntit, varuvataṇāl, varaiyākum, varttakar, varttaṇar, varttamāṇa, vaṛuttuc, vaṛuttut, vaṛumaitāṇ, valikkatavu, valimaiyōṭu, valaikkul, vaḷaṇkaḷaip, vaḷattutaṇ, vaḷamperac, vaḷaruṇkaḷ, vaḷarntavai, vaḷaikkum, vaḷliyiūr, vazakkukaḷē, vazaṇkāmal, vazikkut, vazipaṭavum, vazukkait, vākaṇamākavō, vāṇkuvatai, vāṇkuvar, vācaṇaiyaip, vācikkap, vācippatai, vācciyam, vāṇaliyaic, vātāṭiṇar, vāṭiṭuvatu, vāyākavum, vāyilulla, vāyppu, vālvuṭaṇ, vāzakkaiyai, vāzaṭṭum, vāzumpaṭi, vāzntatai, vāzvatait, vāzvataip, vāzvikka, vāzviṇ, vāzviyaṛ, vāznāl, vāskular, vikutikaḷ, vicayālayaṇ, vicaikaḷaic, viṇṇāṇi, viṭaṭṭumā, viṭukiraṭē, viṭaikaḷum, viṇṇakaram, vitattaik, vitittal, vittakarāka, viparitamāṇa, viyappāy, viyapput, viyarvait, viyarvaiyai, viyākaraṇam, virattip, virataṇkaḷai, virikiṇra, virikiṛatu, virittal, viruppaṇ, virumpak, virumpap, virkalām, vilaṇkuc, vilaṇkum, vilaṇkaip, vilācamum, vilaimātar, vilaiyākak, viltarācu, viḷakkam, viḷaiṇiṇra, viḷainilam, viḷaintatā, viḷaiyāṭalai, viḷaivākavō, vizuṇkiya, vizuvatāl, vizuvatait, vivarappaṭi, viṣayamākat, viṣayamākap, viḷkattai, viḷcuvatāl, viḷcukaḷ, viṭikaḷiṇ, veṇkaṭācala, veṭippatu, veṭukkeṇa, veṭṭiyatu, veṭṭuvatu, veṇṇirak, veṇṇirāka, veṇēṭiyam, veṇraṭiṇ, vemmaiyaṇa, veyyalil, veriyuṭaṇ, verukkak, verukkat, veruttatu, verrikāṇa, vellaiḷ, vellaiyaṇ, vellaiyāṇa, vesliyaṇ, vēkattōṭu, vēkamtāṇ, vēṭamēṛru, vēṭpālarai, vēṇṭukira, vēṇṭumu, vēṭaṇaiyaik, vēṭaṇaiyōṭu, vēṭaṇiṇ, vēppampū, vērkaḷiṇ, vērkaḷait, vērupāṭāṇa, vēroruvaṇ, vēḷaiyil, vēvukāraṇ, vaittatāl, vaippatōṭu, vaippukaḷ, vaiyattul, vaisrāyāka, ṣājahāṇiṇ, ṣāhajiyiṇ, ṣrīnivāca, skautṭar, ṣṭūvarṭu, ṣṭēṣaṇiṇ, svāmikaḷai, hamītuviṇ, hamcatvaṇi, harkkāru, haviltār, hālantil, hīliyamum, hēḷajaṇkaḷ, hēḷaitukaḷ, haiṭirajaṇ, haiṭeṇsaṇ, hpaṣlul, hpuḷōyam, hpēpiyaṇ, akatikaḷāka, akattum, akattōl, akaṛrip, akalamākak, akalamākat, akalamākap, akalamāṇatu, akalamuṭaiya, akkaṭci, akkazakam, akkizavi, akparum, acatiyum, acuttak, acuttap, accamarra, accāḷar, acciṭak, accēriṇa, aṭaṇkāp, aṭikaḷil, aṭikōliya, aṭikkavō, aṭimutal, aṭimaiyāṇa, aṭivāṇam, aṭaivatum, aṭaivataik, aṇaṇkuṛu, aṇikalaṇāka, aṇivatāl, aṇṭaveli, aṇṭiraṇ, aṇṇaṇaik, aṇṇānta, atarvaṇam, atarḷkoru, atikārat, atikāramē, atitiyāka, atuvākavē, atuvum, annilaṇ, annērak, annēram, antanta, aṇaṇkakap, aṇantarāma, aṇalmiku, aṇātaiyāka, aṇṇaiyar, aṇrāṭat, aṇrīravē, aṇruvarai, aṇraiyaip, aparṭiṇ, appatāṇ, appuramā, amarumāru, amarntē, amāṇuṣya, amiṇēṣaṇ, amaitalum, amaintatē, amcamāy, ampariṣā, ammaṇum, ayalnāṭu, araciyaṛ, araciyl, aracutāṇ, arāpiyaip, aritāram, ariyatōr, araikkōḷa, araippatu, arttamā, araneṇiyai, aramākum, arikiṇra, aṛimukak, aṛiyātatu, aṛivut, aṛupaṭum, aṛaiyil, alakanantā, alaṛiṇāl, alahāpāt,

aluvalakap, aluvalarāṇa, alaikiratu, alaintatu, allāmalō, alliyap, aḷaviṭṭu, aḷaviṇatāka, aḷavirkē, aḷavukaḷ,
 aḷikkīra, aḷippatō, aḷippar, azakāpuri, azakāyk, azakāyt, aziyātatu, azivukaḷ, azuttamē, azuvataik, azaittal,
 avatippaṭa, avanpāl, avayaṅkaḷ, avarukkō, avalaṅkaḷ, avāḷavāl, avaikaḷōṭu, avvaḷavu, asantās, ākaṣṭil,
 ākāyamum, ākiviṭap, ākkalām, ākkiviṭa, ākcijanai, āklaṇṭu, āciriyaṛō, āṭamparac, āṭikaḷaik, āṭiyuḷḷa,
 āṭuvatāl, āṭkaḷaic, āṭkaḷaip, āṭciyar, āṭṭamurai, āṇaikaḷait, āṇaiyuṭaṇ, āṇṭikaḷ, āṇmuyal, ātaravākac,
 ātalālum, ātāramaṛra, ātikālam, ātittar, ātimanti, āttikam, ātmīkak, āṇantamāka, āpattaik, āpattait,
 āmaikaḷaip, āmaiyaṇatu, āyuṭkāla, āratṭaip, āṛṭitam, ālanturai, ālampāṭi, ālāpaṇaiyai, āḷaṭṭum, āvakkāy,
 āvikaḷaik, āṣāṭapūti, ikkavitai, icaiyamutu, icaiyaṛivu, icaivāṇaṇ, icciṛiya, iccūṛiya, iṭakkālai, iṭatukālai,
 iṭamaḷikka, iṭarmiku, iṭippatu, iṇaiyaṇatu, iṭaṇṇum, iṭaṇmēl, itaiviṭak, ittakaval, intumakā, intumayi,
 intuvāka, iṇattavarē, iṇṇeṇṇa, iṇṇamāy, iṇṇatāṇ, iṇṇayil, iṇṇuṇṇa, iṇṇuṇṇa, iṇṇuṇṇa, iṇṇuṇṇa, iṇṇuṇṇa,
 immānila, iyakkic, iyakkip, iyampum, iyaṛric, iyalpuk, iraṭcakar, iraṇṭalla, iravupakal, irācikaḷ, irucakkara,
 irutalaik, iruppatō, iruppiṭa, irakkip, irālkaḷ, irukiyatu, iraiyaṇpu, iraiyaṛuḷ, iraiyiyal, iraiyaṇaic, iraiyaṇaiyē,
 ilakuvil, ilakkumaṇa, ilaṅkum, ilaṭcamāka, ilinṅkat, illammā, illāmalō, illinṅka, illaiyeṇa, ilavaracarāṇa,
 ilaiyamakan, izappaik, izicinār, izuttal, ivarkaḷ, ivaḷṭāṇ, ivaiparri, ivvaminō, ivvaracaṇ, ivvāṛāya, ivvitat,
 iṭkaḷaiṇ, iṭṭupkaḷ, iṭmakkaṭaṇ, iṭrattuni, iṭratṭaip, iṭzattup, uṇkappā, uccivarai, uṭaltāṇ, uṭalvāku, uṭaikaḷāl,
 uṭaikaḷaic, uṭaikaḷaiyē, uṭaikaḷaiyō, uṭaimaikaḷ, uṭceṇra, uṭpākam, uṭpurat, uṭpurap, uṇarvār, uṇarvōm,
 uṇaviṇāl, uṇavilum, uṇṭākac, uṇṭiyal, uṇṇikaḷ, utariṇāl, utaviṭum, utaviyāḷai, utaviyiṇ, utaviyait, utavuvāṇ,
 utaittatu, uttaravāta, uttāmaṇi, upayōkamāṇa, uppukalai, umakkuc, uyartarak, uyartiru, uyarvaṭaiya,
 uyarvait, uyiriṇat, urattāl, urattil, uralaiyum, urāyvatu, urimaiyāṇa, uriyaṇavāka, urumāṛiya, urulaiyāṇa,
 uruvākap, uruvāṇatē, uraikaḷaiṇ, uraikaḷum, uraikaḷaik, urōmattai, urazcci, uraviṇaik, uṛiṇcap, uṛutikaḷ,
 uraiyuṭaiya, ulakiyalāṇa, ulaviṛru, uḷḷākak, uzavarkaḷē, uvakaiyum, uvakaiyōṭu, uṣṇamum, ūkkikaḷ,
 ūṭāṭṭam, ūṭupayir, ūṭuruvac, ūṭuvatti, ūṇṛutal, ūravaiyiṇ, ūrccapai, ūrttuva, ekkaril, eṅkamā, eṭukaḷum,
 eṭukkavō, eṭuppar, eṇṇappaṭa, eṇṇākiya, eṇṇiyatai, eṇṇuvar, eṇṇey, etarkut, etāvatōr, etilāvatu, ettaṇait,
 eṇakkūṛi, eṇṛāl, eṇṛēṇ, eṇṇavar, eppavumē, emarālṭu, eytuvar, ericakti, eriyāmal, erivataik, erukkam,
 erikiraṭu, eṛintatu, ellāp, ellaivarai, eḷaṇamākac, ezutum, ezuttu, ezuntatē, ezuppap, ezuvatil, ezuvatum,
 evalarkaḷ, evvaḷavu, espiār, ēṅkiṭṭa, ēcunātar, ēcuvitām, ētēṇum, ēntirac, ēntiram, ēṇeṇil, ēṛukiraṭu,
 ēṛkiraṭu, ēṛpaṭumā, ēṛpaṭumō, ēṛratāy, ēṛratṭai, ēṛramiku, ēṛkaṇavē, ēṛpaṭṭa, ēḷlām, aimpattu, ottavaiyē,
 oṇṛākavō, oṇṛiyap, oṇṛukaḷ, oyilāṭṭa, oruvaṇaic, oruvaruk, oruvārāka, oruvitak, orēcīrāka, orraiyaḷa,
 oliyaṇiṇ, oḷliyaḷa, oḷitarum, oḷintatu, oḷimayamāṇa, ozittitā, ozippatu, ozukutal, ozukkamē, oṭippōka,
 oṭuvatum, oṭuvataik, oṭuvataip, oṭṭālām, oṭṭaikaḷai, oṇmappoṭi, oṇyntatu, oṇiruvār, oṇiyamāy, kacakkic,
 kacappuc, kaṇcukam, kaṭalākum, kaṭaliṇuḷ, kaṭalūril, kaṭalōṭum, kaṭaltāṇ, kaṭipattū, kaṭiyāram, kaṭaiccal,
 kaṭcikaḷai, kaṭṭalaic, kaṭṭalaḷaiyē, kaṭṭiṭap, kaṭṭuṭaṇ, kaṇakkaik, kaṇavaruṭaṇ, kaṇavāyil, kaṇikaiyar,
 kaṇṇireṇra, kaṇukkaḷai, kaṇkūṭāka, kaṇṭamarapu, kaṇṇakiyē, kaṇṇiyap, kaṇṇuṭaṇ, kaṇṇuḷar, kaṭariṇāl,
 katavaiyum, kataiyākak, kataiyuṭaṇ, kaṇattum, kaṇattaip, kaṇikaḷaik, kaṇṇattai, kapilarum, kappatūm,
 kamalāvum, kamaliyiṇ, kamiṣaṇiṇ, kampivalai, kampukaḷai, kampukaḷ, karaṭikku, karaṭṭūr, karaṇṭik,
 karattilē, karutuvatē, karuṇiṇam, karumēkam, karuvaṛaic, karuvēlaṇ, karuvēlam, karṇaṇiṇ, karṇāṭakā,
 karppak, karppūra, karantāl, kariyuṭaṇ, karḷaḷaik, karḷaḷaip, karḷāmāl, karḷākāl, karḷalil, karḷuk,
 karraiyaḷa, kalakalappai, kalakkātu, kalakkit, kalaṅkik, kalaṅkit, kalavarattai, kalavaikku, kalavaiyaic,
 kalācārap, kaliyāṇap, kalaiyāmal, kalakkātu, kazaṇcup, kazippitā, kavaṇiyātu, kavalaiyil, kavalaiyaip,
 kavikaḷaip, kavirāyarē, kaṣṭamāy, kaṣṭams, kākkasas, kāṭiyil, kāṭṭaic, kāṇālām, kāṇiṇum, kāṇṇatāṇ,
 kāṇṇāṇ, kāṇṇōrai, kāṇvās, kāpiyaik, kāpciṭ, kāppip, kāppēṇ, kāyiliṇ, kārakōram, kāraṇamalla, kāriyiṇ,
 kāreṭṭā, kārkāv, kāṛṭiṇ, kārlaiṇ, kārlail, kālaṭimaṇ, kālōṭaip, kālvāyai, kāḷikku, kāḷaiyiṇ, kāzppu, kiṭaiyil,
 kittāṇ, kipiāvatu, kirakattai, kirantam, kirāṇṭu, kirāṇṭ, kirāmamāka, kirikeṭ, kirimiyā, kiḷāmp, kiḷiyaik,

kizavarin, kīcakanin, kītaiyilē, kīṇesin, kīraiium, kīraiiaik, kīrān, kīralkaḷ, kīztān, kuṭalkaḷ, kuṭiaracu, kuṭikkē, kuṭittāṇa, kuṭilil, kuṭaiyum, kuṭṭaiyai, kuṇamākāta, kuṇamuṭaiya, kuṭittāṇa, kuttalāka, kuntik, kuyilin, kurucēv, kuruvik, kuruvaip, kuṛiyaip, kuṛukuru, kuṛukkai, kuṛuvāl, kuṛaiku, kuṛainta, kuṛaiiaik, kulamenṇa, kulaiyum, kuḷakkarai, kuḷirait, kuḷirp, kuḷḷanari, kuḷḷēyē, kuzampāka, kuṣiyait, kuzutān, kuzuvōṭu, kuṣaivum, kuṣiyalāka, kūṭiyavaḷ, kūṭiyum, kūṭutal, kūṭṭil, kūṭṭaiyē, kūmpum, kūraiiaip, kūṛivanta, kūṛuvar, kūṛuvāy, keṭṭip, keṭṭuk, keṭṭut, keṇattula, kentakam, keṇṇiyā, kelāṇiyā, keṇvaḷavu, keṭṭapaṭi, keṭṭavan, keṭṭāy, keṭṭait, keṭṭōr, keṭṭpāy, keṭṭpēn, keṭṭōrai, kētuvum, kēṭṭōṭu, kērakṭar, kēḷiyē, kaikalappu, kaikoṭṭi, kaikkum, kaikkūli, kaitikaḷāka, kaitiyaip, kaippāvai, kokkip, kokkiyai, kokkaik, koṇcam, koṭikku, koṭitān, koṭukkā, koṭukka, koṭukka, koṭuttē, koṭuppaṇa, koṭaiyāl, koṇṭārā, koṇṭālē, koṇṭaik, koṭippai, koṇṛār, koṇṛāl, kompil, kolumpu, kollātē, koḷkalam, koḷḷaḷavai, koḷvāyā, koḷvārō, koḷvatu, kōṭukaḷāka, kōṭṭum, kōtrej, kōppavar, kōppiṇai, kōppil, kōppup, kōyililē, kōyiluḷ, kōriṇān, kōlappaṇ, kōlaiyum, kōzikkū, kōvalaṇaik, kōvilaik, kōvilai, kōvaiyum, kōhinūr, kauravikka, kauriyin, cakajamākap, cakuntalai, cakōṭayāz, cakkaiḷ, caṅkarin, caṅkaraiyā, cajaṣaṇkaḷ, caṭṭaiyal, caturattai, caturamail, cattattai, cattukaḷai, cantēkamaṛa, cantēkamā, cantaiḷ, cantōṣamā, capākkal, capaiḷaik, camattin, camaracattai, camaṣṭik, camācārap, camātāṇat,ampaṅki,ampaḷamāka, campōkam, cammaṭṭi, camhāram, carakkuk, carakkup, carattil, carintatu, cariyāṇatā, cariyāṇatē, carpattai, carppam, carvacamak, carvacamam, callatiai, cavālkaḷai, cavukkāra, cavērināta, cākkāḷ, cāḷṣāt, cācaṇattai, cāṭiyin, cāṭcik, cāṭikku, cāṭimurāi, cāntamāṇa, cāntik, cāṇṛāka, cāmantam, cārkāt, cārntō, cālaiyilē, cālaiiaik, cāḷarapāṇi, cimizil, ciramattai, ciriccā, ciriccu, ciraiyil, cirappatu, ciṛukuṭi, ciṛutokai, ciṛumiyai, ciṛaiiaip, cirrāṭai, cilaruṭaṇ, cilaiiaip, civacakti, civapakti, civāvin, cīṭṭāvai, cīṭṭiṇ, cīraṇikka, cīramaiikka, cīrkēṭu, cīṛiṇāl, cīlaiyil, cuṭṭār, cupparāma, cumanḷalai, cumaiiaik, cumpaṇam, cummāṭu, cuyacaritai, curakkāta, curutiyai, curuḷum, curuḷaik, curuḷait, cūzaṇṇatu, cuvarkka, cuvākili, cuvīṭcai, cuvaimiku, cūṭṭic, cūṭṭaik, cūṭṭōṭu, cūriyaoli, cūraiyaṭi, ceḷāvin, ceṇṇēnai, ceṇṇor, ceṭṭip, ceṭṭil, cettān, cennāp, ceṇṇin, ceṇṇālō, cempinai, cempuṭ, ceyakkar, ceyarāmaṇ, ceyalākak, ceyalākka, ceyalāḷarai, ceytavanai, ceytavarai, ceypavaḷ, ceyyaratu, ceyyān, ceyyāmai, ceyvānō, ceyvatu, cerukik, celaviṭat, celpavaṇ, celvatan, celvāy, cevvēḷ, cēcisin, cētaṅkaḷ, cēṇalkaḷ, cēṇaiyin, cērumāru, cērttō, cērnta, cērriḷē, cēvaiyinai, cēṣātri, coṭṭaik, conṇāṇā, coppaṇam, corappāṇa, corimīn, corcuvai, corpizai, collilē, cōmanātar, cōrvaip, cōrriḷ, cōzaṇṇuṭaṇ, jaṇanāyakat, jaṇanāyakamē, jātimurāi, jātiyum, jāsmiṇ, jīṇāpāy, jūṇjūlai, jeyāvaip, jerālṭu, jaiṇarkaḷ, ṇāṇōṭayam, ṇāyirum, ṭamḷarin, ṭarmiṇal, ṭākṭar, ṭāṅkiyai, ṭarccu, ṭiṇem, ṭiṭakṣaṇ, ṭipāciṭ, ṭiyūpil, ṭirāpṭ, ṭirōpik, ṭillip, ṭermis, ṭelliyai, ṭaikiris, ṭominik, ṭōkkiyō, takatukaḷāka, takattup, takkatalla, takkanin, taṅkacālai, taṅkapāpu, taṅkavum, taṅkiyatu, taciyaṇatu, taṭukkak, taṭukkat, taṭuttiṭa, taṇikiraṭu, taṇṭuṭaṇ, tatumpap, tantatāl, tantikaḷ, taṇacēkaraṇ, taṇavantar, taṇimaramāka, taṇṇālāṇa, taṇṇiṭamē, taṇṇaip, tappalām, tappitam, tamaṇiyum, tamiziṇat, tamizuṭaṇ, tamizk, tampaṭṭai, tampiyar, tarattin, tarappaḷal, taruṇattai, tarumattai, taruvatait, taruvaṇavāka, tarceyal, talattin, talaikaḷil, talaikaḷaic, talaikuṇiya, talaikkaṛi, talaimayirai, talaiyaṇaiyai, talaivaṇāl, talaivaṇaik, talaivarait, talaivaraip, taḷapatiyāka, taḷapatiyāṇa, taḷḷavum, taḷḷiviṭa, tazuvulum, tavattāl, tavarinri, tavarium, tavarēṇru, tavarraic, tākkup, tāṭaiyin, tāṇṭavap, tāṭuppai, tāṇamākak, tāṇṭān, tāmatamum, tāmatikka, tāyāraik, tāymaik, tāḷaṅkaḷai, tāziṭṭu, tāzvarra, tāviyum, tikilum, tikkilē, ticiyai, tiṭṭum, tiṇippu, tiṇippai, tiṇamākak, timiriḷ, tiravamum, tiraviṭam, tiritiyai, tiriyin, tirukit, tirumakalāi, tirumpu, tiruvaḷar, tiruvācaka, tiruviṭai, tiruvōṭu, tiraiyicai, tiraiyulaka, tiraiiaip, tirakkap, tirakkavē, tillāṇā, tikkum, tiṇiyin, tiyavarrai, tirvaip, tivilum, tuccamāka, tuṭiyum, tuṇiyaiyō, tuṇiyōṭu, tuṇainilai, tuṇṭaik, tuṇṇamāṇa, turuvum, tuṛavikaḷai, tuṛaiyōṭu, tullum, tuvaṭṭu, tūkkupu, tūṅkiyē, tūṅkaḷāka, tūraṅkaḷai, tūrrum, teṇṇkōṭi, teṇṇicai, teṇṇakam, teṇṇāl, teṇṇum, teṇṇaḷal, tempum, teriṇcu, terinilai, terittu, tellām, tēcāyin, tēṅkūṭu,

tēvalōkam, taittup, taippāl, toṭakkūṭa, toṭaṅkat, toṭariyar, toṭarpu, toṭṭālē, toṇṭaic, toṇmait, toppiyai, tozilakam, tozutaṇar, tōṇrumā, tōṛramāka, tōlilum, tōzikku, nakattiṇ, nakattiḷ, nakaracapaiṭ, nakarntaṇa, nakarvil, nakaikaḷaik, naṭattiyē, naṭantavaṇ, naṭippatai, naṭpuravai, naṇparāy, naṇparaip, natikaḷil, naṇaiyāmal, namputal, nayattaik, narampil, narampup, nariyappā, nalkiṇar, nallatum, nallaṛamāka, nalluṛavai, nalvazip, nazuviyatu, navīṇattai, nākkuk, nākkut, nāṭarinta, nāṭāvait, nāṭivanta, nāṭṭāṇ, nāṭiršā, nāṇillai, nāṇūrru, nāṇnāṇ, nāyuruvi, nāriṇāl, nālukāl, nikararṛu, nicaptam, nijamākavā, nitiyiṇ, niṇaippai, nipuṇarāka, niṛaikku, niṛaiviṇai, niṛaivēri, niṛaivaik, niṛaivait, niṛkumā, niṛpavaḷ, niṛpōr, nilamāṇiya, nilavaraic, nilaiyamāka, nīkkic, nīṅkātu, nīṅkaḷ, nīṭimāṇ, nīṛāṭip, nīṛāṭum, nīrnilai, nīryāṇai, nīḷvaṭṭa, nukartal, nukrumā, nuṇiyaik, nuzaiṇut, neṭṭār, neṭṭuc, neṭṭcut, neṭṭcōṭu, neyvēli, neriyilē, nerriṇ, nellaip, nēramākavē, nēriṭait, nēruvait, nērtti, nērvāṭṭa, nonṭik, notiyum, nōkkaik, nōṇpiṇ, nōyāliyē, nōykalāka, pakatūṛšā, pakalavaṇiṇ, pakutieu, pakkuvap, paṅkēṛra, pacciḷaṇ, paccainiṛa, paṇcāṅka, paṭalaṅkaḷ, paṭātapāṭu, paṭikkavō, paṭippar, paṭivatāl, paṭukatir, paṭukkac, paṭuttavē, paṭaikaḷōṭu, paṭaiyākak, paṭaivīrar, paṭṭatti, paṭṭapōṭu, paṭṭarivṇu, paṭṭiṇap, paṭṭiyalē, paṭṭaiyāka, paṇattaiyō, paṇamillai, paṇikaḷāl, paṇikkāṇa, paṇiyuṭaṇ, paṇṇaiyat, paṇpākak, pataṭṭamāṇa, pataṛiṇār, patikkap, pattikaḷ, paṇimūṭiya, payantapaṭi, payantāl, payaṇiṇri, payaṇṭāṇ, payappatāka, payamtāṇ, payiṇru, payiriṭak, payilvatu, paraṭṭait, parappic, parappiṇai, parappilē, paravaḷaiyap, paricēyaṇ, pariṇāmam, parumaṇaik, parṭṭaṇ, parantār, parantōṭi, paravaikku, parikkac, parriyatē, parṛuṭaṇ, parṛuṭaiya, palakaiyāl, palakaiyaiṇ, palarkku, palarpāl, palūṅkaḷai, palkalaic, pallakku, paḷapaḷattāṇa, pazaṇicāmi, pazutukaḷai, pazutukaḷ, pavuṇṭari, pākavatarāka, pākunilai, pākkup, pākkum, pāṅkiṇai, pāciyum, pāṭamākap, pāṭalākavē, pāṭiṇēṇ, pāṭuvāl, pāṭuvōm, pāṭṭuc, pāṭakamum, pāṭiyaḷavē, pāṭiyum, pāṭiyaik, pāṭiyaic, pāṭiyaip, pāṭtāṇ, pāṭtiyā, pāratattai, pāriyum, pāṛsil, pāṛppu, pāṛmulā, pāṛvait, pāṛaikku, pāṛaiyum, pāṛkaṭal, pāḷapārati, pāḷamurali, pāḷukku, pāḷaiyāz, pāḷrāj, pāzāyp, pāvaikku, piṅṅik, piṅkaḷaṇ, piṇcāciṇ, picaiyum, piṇcuk, piṭiyāṇai, piṭiyiṇ, piṇikku, pittāṇai, pittup, piṇṇiṇ, piṇṇōṭu, pirakaṭaṇap, piratamarāṇa, piratars, piratāṇap, piratiyāka, piratēcap, piramaikaḷ, pirāṅkā, pirāṭvē, pirāṇṭ, pirāṇsai, pirāmaṇac, pirāmaṇam, pirikēṭ, piriyaṇi, pirivilō, pirivaik, pirummā, piraivēṭ, piṛakkac, piṛantavai, pilimait, piḷaṇjar, piḷāks, piḷāsaip, piḷḷaic, pizaikku, piṭṭiyā, piṭṭippu, piṭiyum, pukattiya, pukārk, pukumuṇ, pukaimiku, puṇṇiṇ, putirāy, putirp, putukki, putumalar, putumaic, putumait, puttik, puttulaka, puttoli, puṇitamāka, puraṭṭal, puravikaḷ, purāṇamāka, puripavar, purōṭṭā, puṛamākkac, puṛamākat, puṛamumāka, purṛum, pulaṅkaḷ, pulaṇākāta, pulavarāl, pullaik, pullaip, puḷōriṇ, puzuvum, pūkkuzi, pūcittu, pūcuvataṇ, pūcaikku, pūcaiyum, pūcciyai, pūjittu, pūjaiyum, pūṭṭiṇ, pūṇṭavar, pūntik, pūṇaipōḷ, pūṇaiyum, pūṇaiyaiṇ, pūṛšvā, pūvālūr, peṭaluṭaṇ, peṅkaḷatu, peṅkaḷ, peṅkuri, peṅṇāl, peṅṇaic, peṅṇaiyā, peyarākak, peyareṇṇa, peyarṭta, peritāy, periyatāṇa, periyāṛu, perumūlai, perumaiyē, peruvēli, perāṭavar, peruvatāka, perṛālō, pesiṇās, pēkkiṇ, pēklaiṭ, pēciṇil, pēṭṭil, pēṭṭum, pēṭṭaik, pēṇāvum, pēraracuk, pēraracaik, pēṛakum, pēṛacāṇ, pēṛāṇanta, pēṛiccai, pēṛiṇai, pēzaiyait, paiyilum, poṭṭup, poṇṇum, potunalam, pottuk, poruḷām, poriyaip, porukku, porroṭi, poliviya, polivōṭu, pohimiya, pōkiṛavar, pōkiṛavaḷ, pōkiṛārē, pōkkas, pōkkait, pōṭuvēṇ, pōṭṭit, pōṇṭaṇar, pōṇavāram, pōṛtāṇ, pōḷicil, pōḷōvum, pōvatākat, pōvatupōla, pōṣittu, makacūlum, makāvirāṇ, makuṭamum, makṇiṇiya, maṅkaḷakāṇa, maṅkaiyarai, maciyalil, macūtikaḷ, maṭakkip, maṭakkum, maṭaṅkum, maṭippāka, maṭṭamum, maṭpāṇṭa, maṇantāṇ, maṇantāl, maṇamakaḷiṇ, maṇikaḷaik, maṇṇāvatu, maṇṇiyal, matattōṭu, matiyāmal, mattuvar, mantukaḷ, mantaiyāka, maṇampōḷ, maṇaiyiyal, maṇōkaramāṇa, maṇṇaṇait, marakkalam, maraṇaṅkaḷ, marapiṇaic, maṛakkātē, maṛukkac, maṛukkap, maṛuṭiṇam, maṛupakuti, maṛupiravi, maṛṛatil, maṛṛatum, maṛṛataip, malappuzai, malaikaḷāl, mallāmal, mazaikkāla, mavuṇṭaṭ, mākāḷik, mākciṇ, māṭṭāyā, māṭṭālē, māṭṭiṇai, māṭṭuc, māṇpum, māṭavaṇum, māṭiriyā, māṇamuḷḷa, māperuṇ, māṛpiṇai, māṛpiḷ, māṛpaik, māṛupaṭāta, māṛṛātu, māvilait, mikuntaṇa,

mikunta, mikaiyalla, miñcik, miñcip, miñtāy, mitavaikaḷai, miṇmuṇai, miṇvāyai, miṇvicai, miñtār, miñtiñ, miñtuṇai, mīrāpāy, mīralkaḷai, mīriyatāka, mukaṭukaḷ, mukattal, mukamākat, mukamākap, mukartal, mukavarin, mukavarum, muṭaṅkal, muṭicūṭā, muṭintaṇa, muṭinta, muṭivatāka, muṭivaiyē, muṭkaḷāka, muṭṭik, muṭṭip, mutaliravu, mutiyavaṇ, mutirum, mutukaik, mutunilai, muttaraiya, muntik, muntiyē, muṇiyin, muṇaiyilē, muṇaiyōṭu, muṇkaṇṭa, muṇṇāle, muṇṇiru, muṇṇēyē, muṇṇaik, muṇṇaip, mummuṇai, muyalammā, muyalvatai, muyalvar, muracukaḷ, muṛaikkē, muḷḷin, muḷḷaip, muzukkai, muzutumē, muhammatu, mūkkuc, mūccait, mūccoli, mūṭuvatan, mūṭṭik, mūttavaḷ, mūlataṇamāka, mūḷaiyāl, meṅkum, meṇrāl, meyiṇs, meytāṇ, meyyāki, meyyiṇai, meyyil, mēkarākak, mēcaiṇait, mēṭṭin, mēṭṭup, mētaiyum, mēṇikku, mēṇilaip, mēṇmaip, mēriyaip, mēlēṇri, mēlkiḷai, mēltātai, maikrēṇ, moziyāy, moziḷaḷam, mōkaṇuṭaṇ, mauṇamākap, yāciriyaḷ, yāṇaimiṭu, yāruṇṇu, yāruppā, yukraiṇ, yūkaṅkal, yūkittu, yūṭarkaḷai, yūṭāvin, raṅkacāmi, racattaik, racitukaḷ, rajākkar, ratṇacāmu, ravintira, rācarācaṇ, rācāmavaṇ, rājayōkam, rāṭārāl, rāṇiyār, rāṇiyum, rāmanātaṇ, rāmnāt, rāmsiṇ, rivaṇcal, rīṭiṅkai, ruṣyāvai, rēṭiyōk, raipōcōm, rokkamāka, laṇṭaṇaḷ, lākavamum, liyūciṇ, lūyiyin, leṇṇinum, laiṭṭiñ, laippēs, lōkatarmi, vauciṇ, vauciyum, vakikkap, vaṅkikaḷai, vacaṇakavitai, vaṭamoziṭ, vaṭikiraṭu, vaṇikariṇ, vaṇṇattai, vataṅkum, vantār, vanturra, vamicattai, vamcattai, vamcamum, varatappaṇ, varatarācap, varampiṇ, varampum, varampaip, varalēṇṇu, varaviṇāl, varavutāṇ, varavēṇum, varavēṇpai, varātavāru, varāmaiēyē, varikaḷāl, varikaḷait, varivaṭivai, varumāṇak, varaiyaṇaiyāi, varaivukaḷ, varkkat, valikaḷum, valikkāṇa, valivulla, vallavaṇāka, vaḷattōṭu, vaḷarkiḷai, vaḷikkōḷa, vaḷaikaḷum, vaḷaiyāmal, vaḷḷaṇmai, vazikaḷait, vazukkaḷ, vazuvamaiti, vazuvāmal, vākkiṇ, vākkaik, vācalkaḷ, vātikaḷāka, vāṭiṭum, vāṭiṭṭu, vāntiyai, vāṇilaiyāi, vāṇolit, vāṅkōzi, vāyilāy, vāyilaik, vāriṇāl, vāṭilē, vārṇiṣ, vāḷṭēr, vāḷēnti, vāzavaitta, vāzaippū, vikāramāka, vikrakam, vicayaṇka, vicipil, viciyil, viciyaic, vijayatacam, viṭuvārō, viṭuvōmā, viṭṭapaṭi, viṭṭāṇō, vitiyaic, vitūṣakaṇai, vitaiyum, vināyakarai, vinōtamāka, vinōtiṇi, viṇāvaik, viṇaikkū, viṇsō, vipariṭap, vipiṣaṇaṇ, vipūtiyāi, viratamum, virivaṭaiya, virivum, viruttai, viṇpatāka, virraṇar, virraṇ, vilakālām, vilaikkē, vilaimakaḷ, vilaimātu, villāl, viḷakkavē, viḷāmpaza, viḷaiyumō, viḷaivaiṇai, viḷaivil, viḷaivut, viḷaivaip, vizippai, vivacāyac, visvācu, viṅkik, viṅkip, vīcuvār, vīccuk, vīccaip, viṭṭilā, viṭṭōṭu, vīmaṇuṭaṇ, vīraṇuṭaiya, vīramikka, vīrarkaḷō, vīriṭṭu, veṭṭiyai, veṇṇiṇ, veṇṇavaṇ, veṇiṇāṭi, veṇṇup, velikku, veḷiyār, veḷiyilō, veḷiṇip, veḷivarac, veḷivarap, veḷḷaiyāi, vēkamāṇatu, vēkavaikka, vēṇkaṭamē, vēṇkaḷ, vēṇamitta, vēṭṭaiyāi, vēṇumām, vēṇṭāmai, vēṇṭāvē, vēṇṭiṇ, vēṇṭiyō, vēṇṭuvaṇa, vēṭacaṇmā, vēṭamākak, vēṇetum, vēḷuril, vēḷaiyāḷai, vēḷaitāṇ, vaijayanti, vaittār, vaittōm, vaippāl, vaiṣṇavam, ṣāṭṭum, ṣṛiṣṛi, skēlil, ṣṭiṇiyō, ṣṭilil, ṣṭūlaip, ṣṭṛāpō, hālukku, hūcēṇiṇ, hūssār, hekaliyat, helmeṭ, haikōṭ, haṭṭraiṭu, hōmaruṭaiya, hōmrūl, akamatum, akarrap, akarravō, akavakaic, akkaṇamē, akkōṭu, akparatu, aṅkatam, aciṭēṭ, acaivil, acaivaik, acōkaṇatu, accamāka, accaic, aṅcip, aṅciyē, aṭakkac, aṭaṅkap, aṭiyāl, aṭiṣaṇal, aṭumpu, aṭaiṇcu, aṭainta, aṭaivōm, aṇittē, aṇiliṇ, aṇivāl, aṇukātu, aṇum, aṇuvait, atikak, attip, attokai, atvāṇi, anātaik, antakāra, antip, antōṇi, aṇucaraṇai, aṇupavac, aṇṇit, aṇṇāṭa, apacāram, apimāṇi, appaṇam, appaḷak, appās, amaralām, amarāmal, amaruvalu, amalākka, amicamāka, amuṅki, amaitic, amaintē, amaippō, amaiyṇ, amōkamāka, amōkamāṇa, ampalam, ampum, ampaip, ammaram, ammāḷu, ammāḷai, aṇṇūr, araṅkap, araciyaḷa, aritāki, aruṇācala, arumaic, arumpi, araiyātai, araiṇaṭṭa, araiṇai, arjūṇā, araṅkal, araṇilaiya, araṇiyal, aruṭip, aruṇūru, aruṇai, araiyaik, arpaṇmāṇa, arṇatāka, arṇum, alakukaḷai, alikāṇ, alikku, alumēlu, aluvalarai, aluvalarō, alkāl, aljiṇ, alaḷkap, alaṇiyal, aliṇpaṇa, alḷum, azakaṇru, azakākaṇē, azakiyaḷa, azintē, azimpu, azivāṇ, azivait, azukip, avaciyat, avaciyaṇ, avatūṇaṇa, avaṇaṇri, avaṇarukē, avaṇāvalu, avarkaḷ, avuṅkaḷa, avaiyṇai, avaiyōrai, avvoḷi, assāmi, āksaiṭ, ācattāṇ, āṇarāvalu, āṭalāṇatu, āṭikku, āṭuturai, āṭuvōmē, āṭṭup, āṇavattai, āṇimuṇai, āṇiyin, āṇiyaip, āṇaiyṇai, āṇaiyaik, āṇatāka, āṇmaik, āṇaravāl, āṇicētu, āṇiyāz, āṇmāvē, āṇattāka, āṇicarāka, āmaiyaik, āmaiyaip,

214

taṭaiyiṇ, taṭcinai, taṭṭic, taṭṭilō, taṭṭaik, taṭṭaic, taṇṭup, taṇṇik, tatumpi, tattup, taṇimamāka, taṇiyaṇāka, taṇiyāp, taṇiyilai, taṇṇilē, taṇmaik, tappuk, tamukku, tampāl, tampūrā, tammil, tammōṭu, tayaṇkāta, tayirk, taruvōm, taraiyaik, taraivāz, talaikāl, talaiyiṇ, talaṇkaḷai, tallic, tazuvic, tazūutal, tazaittaṇa, tavaṇaikaḷ, tavaṇā kavē, tavaznta, tavippai, tākattai, tātaikaḷai, tāṭcar, tāṇattai, tāṇākap, tāpattai, tāmaraiyai, tā mā kavō, tāmsaṇ, tāyutaṇ, tāyvazi, tārmika, tālāmal, tālitaṇ, tāzṭta, tikazvaṇa, tiṇailai, tiṭṭamō, tiṇṇat, tiṇṇar, tiyāṇak, tiravamāṇa, tirikaḷai, tirital, tiripura, tirues, tirukal, tiruṭaṇai, tirumaṇ, tiraiyiṭa, tiramaiyē, tiravātu, tiṇkāka, tiṇṭal, tiṇmaiyaṇa, tiruvatu, tiṇmāṇa, tirvazi, tuṭaitta, tuṇiyāta, tuṇaiyaṇa, tuṇaivaṇ, tuṇṭāṇa, tutikka, tuṇpac, tuṇmati, tuyaramāṇa, tuyarait, turōṇaṇai, tuvaḷum, tuvaitta, tuvaiyal, tūkkac, tūṇṭalai, tūyanīr, tūḷkaḷ, teṇṇan, tempāka, terital, teṇkāka, teḷital, tēṇkiya, tēṭavum, tēṭukira, tēvataiyē, tēvaṇār, tēvaṇiṇ, tēvammā, tēviyar, taittal, tairiyamā, toṭaraip, tozilaṇa, tōṇrap, tōṇpatu, tōzamaik, nakaippai, naṇciṇai, naṭattiṭa, naṭantatā, naṭantatē, naṭantatō, naṭantu, naṭunici, naṭaiyiṇai, naṭṭaiṭu, naṇparatu, nantiṇi, naṇrāka, nampic, nayaṇkaḷ, nayamākak, narakattai, naṇukku, naṇuvicu, nallāṇ, nazuvic, navayuvaṇ, nācattai, nāṭakamāṇa, nāṭā kavē, nāṭākat, nāṭā kavē, nāṭāṇṭa, nāṭiyatu, nāṭuvar, nāṭṭaṇ, nāṭṭu, nāṇayamāṇa, nāṭarṣā, nāyakaṇāṇa, nāḷattai, nāḷiṭṭa, nāvalait, nikazvai, niṇru, nimitamē, niyapci, niyūmaṇ, niṇamāki, niṇuvat, niṇuviṇa, niṇkāta, niṇpatē, nizalilē, niṇkat, niṇkamaṇa, niṇkavō, niṇkaḷā, niṇkiṇa, niṇṭavai, niṇtak, niṇtat, niṇrāṭiya, niṇriyam, niṇraiviṭa, niṇrōṭṭa, nuṇmaṇi, nuṇivarai, nuzaiyāta, nūḷakarāka, nūḷākat, nūḷāṇatu, nēcumum, nēcitta, nērāṇatu, naivukaḷ, notiyāka, notiyāṇa, nōkāmal, nōkkaḷ, nōyiṇ, pakaimaiyai, pakkam, paktarāṇa, paktik, paṇkaḷavu, paṇkuk, pacaṇkaḷā, paciṇiṇ, pacuvum, paccaiyai, pacmāri, paṇcuk, paṇcut, paṇcaip, paṭamākak, paṭamākat, paṭalamum, paṭiccu, paṭiyāl, paṭupavar, paṭupāvi, paṭēlum, paṭaiyāl, paṭṭatāka, paṭṭaṇavā, paṭṭayam, paṭṭuṭai, paṭṭuvai, paṇaṇkaḷ, paṇiyaiyē, paṇṇicai, paṇṇiṇ, paṇṇil, paṇpaṭāta, pattik, pattin, pattiri, pattuc, pantaṇam, paṇṇūru, payaṇiyāṇa, payaṇiyal, payaṇuṭaiya, payaṇpaṭu, payapakti, payaṇukaḷ, payiraip, payirp, parakēcari, parakkap, parappap, paramacāmi, paramapatam, paralōkak, paralōkam, paravalil, paravukira, paricut, pariṇayam, paripāḷaṇa, parumaṇaṇi, parpiḷ, parlāṇ, paṇakkat, paṇrāl, paṇriyā, palamākat, palavazit, palavākap, pallāl, pallum, paḷuviṇ, paḷuvaic, pazakunar, pazakkap, paziyaip, pazutaṇak, pavaḷattai, paskāl, pascil, pākamvai, pākavatak, pākaikaḷ, pākkaḷai, pākyam, pāṭakarāka, pāṭalait, pāṭukira, pāṭṭam, pāṇikaḷ, pāṭakamāka, pāṭālak, pāṭaiyāka, pāṇatiyē, pāṇātatu, pāriyāta, pāḷaṇs, pāḷamum, pāḷhaṇ, pāvikka, piṭkaḷ, pituṇka, piṇpu, pipāpati, piyākaṭai, pirakācā, piracaṇṇa, piraṇṭai, piraṣṣai, piraḥāmi, piritalai, piritta, piriyaṭa, piṇappai, piṇaviyai, pilavaṇka, pilim, piḷēṭ, pisiyāka, piskaṭ, piḷkaḷ, pukazil, pukazōṭu, pukuvatu, pukkar, pucikka, puṭaikka, putarum, puttāṇ, puyalāl, puyaliṇ, purantu, purattu, pulamait, pularum, pulaiyaṇ, puliyam, puzaikaḷ, pūcaṇik, pūcavum, pūcuvatu, pūcuvār, pūjikka, pūṇṭatu, pūttatu, pūmikaḷ, pūlōkam, pūṣṭar, peyarāy, peytal, peritāṇa, perukat, perunakai, perunila, peṇāmar, peṇumāṇa, peṇuvātā, peṇratē, pesimar, peṇcalāmā, peṇcupavai, peṇṭṭaṇ, peṇiṭam, peṇriyam, peṇruṭaiya, peṇumāka, peṇuvakai, peṇkaḷē, peḷaṇs, peṇzaikaḷ, paikaḷum, paiyuṭaṇ, paikaḷ, pokkiṣa, poṭikaḷai, poṇṇāka, pōkaṇumē, pōkamum, pōṭuṇka, pōṭarum, pōṇatil, pōṇapiṇ, pōṇru, pōṇākak, pōṇiṭat, pōliyāka, pautikak, pautikaḷ, pauttat, pyūyal, makaṇuṭaiya, makkip, majṇuṇ, maṇcaḷāka, maṇamākāta, maṇavāḷap, maṇiyāl, maṇṭapac, maṇmītu, matiyāl, matuvait, maṇuvaik, maṇṇaratu, maṇrāṭi, mayakkamō, mayirizai, maraṇamaṭaiya, marāṭṭi, marittu, maruntē, maruppu, maṇakkavē, maṇatiyāka, maṇattal, maṇuvēlai, maṇaiyātu, maṇrōru, malarāmal, malaimēl, malaiyiḷē, malaiyaik, malaiyaiyē, mallāru, mazalaiyar, mazaitāṇ, mazaiyaḷavu, mākaṇat, mākaḷ, mācukaḷ, māṭaṇki, māṭuḷam, māṇiṭap, māṇuṭak, māppāṇa, māyṇta, māṇavum, māṇā kavē, māṇātatu, māṇum, māṇramō, māṇravē, māṇriṭa, māṇruka, miṇṇiya, miliyari, millar, miḷakum, miḷamaṇ, miṭpar, miṭavatu, miṇṇam, miṇāmal, mukaṭṭu, mukarci, mukaviṇai, mukavaiyai, muṭakku, muṭivarai, mututalai, mutumalai, muṇaiyam,

muṇaiyāṇa, muṇṇatai, muṇṇarō, muṇṇāla, muṇṇāṇa, muṇṇpu, muṇṇpu, muṇṇē, muṇṇital, muṇṇaṅki,
 mūṭuvatu, mūṭtira, mūlanūl, mūlaikaḷai, mūvakaic, mūvakaip, mūvarumē, meṇṭal, meṇkāra, meṇṇpatu,
 mellak, mēkattai, mēkanōy, mēcaikaḷ, mētaikaḷai, mēṇṇējar, mēlaṇaiṇ, mēlavīti, mēlōṅka, maitiyar,
 maintaṇai, mainariṇ, mozital, mozip, mōkattai, mōtutal, mōṭjali, mōṭjalī, mauriyak, yakaramum,
 yāṇaikaḷai, yirukka, yuttap, yūkikka, yūṭṭas, yūrēṇas, yōkattai, yōkiyar, rakaṅkaḷ, racamuḷḷa, racāyaṇam,
 rataṅkaḷ, ramyamāka, ramsāṇ, rayiliṇ, rayilaip, rasamuṭaiya, rācciya, rājāmaṇi, rājāvāka, rāṇiyāka,
 rippaṇai, rucikaḷ, ruciyaṇa, rūpāvati, rokkam, rōppas, lakṣaṇam, latāviṇ, lākavamāka, lāttam, lāpamum,
 lārikaḷai, liṭmas, leṣṭar, lēkiyam, lēlaṇṭ, laicaṇs, lōkattai, lōkkal, vakittaṇa, vakuttaṇa, vakaiyiṇai, vakaiyiṇ,
 vakaiyuḷ, vaṅkic, vaṅkit, vacamuḷḷa, vacūlil, vacaimāri, vaṭaturuva, vaṭiviṇ, vaṭṭip, vaṭṭuṭai, vaṇṭik,
 vaṇṇamāṇa, vaṇmaic, vatiyum, vantaṇai, vantālō, vantīr, variyaṇṇa, variyaic, variveḷi, varumozī,
 varuvōrai, varaiyaḷavu, variyavar, valiyaṇ, valiyl, valuttu, valuvōṭu, valaiyaik, vallatāka, vaḷappam,
 vaḷarum, vaḷaikōṭu, vaḷaintō, vaḷaivil, vaḷaivup, vaḷliyai, vazakkamō, vāṭāmal, vāṭiṇar, vātyam, vāṇaḷāvi,
 vāricāṇa, vālipar, vāḷkaḷ, vāḷuṭaṇ, vāzakkai, vāzantu, vāzūkīra, vāzaiyeṇa, vāzvatā, vāṣkōṭa, viṇciya,
 viṭukka, viṇōṭap, viṇavum, vipattai, vimāṇamā, virāṭtu, virivatu, virakum, virkak, virkaḷ, vilpar, vilvam,
 vizainta, viṣamuṇi, viṣavāyu, vīcalām, vīṇaṇatu, vīravāl, venkaṭ, veṭṭak, veḷikaḷ, veḷicca, veḷḷak, vēṭpu,
 vēṇṭavē, vētakiri, vētaṇait, vētiyiya, vēppam, vērkka, vēruvakai, vēluṭaṇ, vaikaṇṇa, vaikkavō, vaiṭamiṇ,
 vaitikak, vairsiṇ, ṣiṇṭ, ṣṛitar, ṣṛīhari, sāntam, simhēḷa, ṣṭamp, ṣṇāṇam, ślīmaṇ, hamīraip, haritās,
 haḷēpīṭu, hecem, hōppar, akappaṭa, akāṭami, akṇas, aṅkamē, acuraṇai, accuta, aṇcat, aṭakup, aṭaikīra,
 aṭaimazai, aṇuvāka, aṇaikaḷ, aṇaiyāta, ataṭṭi, atikamē, atītak, attar, aṇutāpa, aṇumaṇ, aṇēkam, aṇpaṇ,
 aṇṇai, apitāṇa, apimāṇa, appak, appaṇi, appavē, amilamē, amcac, arakku, araciya, aracilē, arattai,
 arinar, araṇum, ariyavē, arivāṇa, arunta, araital, arpak, alāram, aluvalai, allaḷ, aḷavāy, aḷavāl, azakalla,
 azital, aziyap, azivatu, avacaramā, avanti, avastai, avikka, asiriya, ākaṇum, ākaliṇ, ākācam, ākāmalē,
 āksalō, ācikaḷ, āṭunar, āṭṭat, āṭṭamē, āṇantā, āpācak, āpīsar, āmāṅka, āyutak, āyutan, āyvatē, ārēl,
 ārvaṇ, āṛāmal, āṛuvarai, āṛrālō, āḷaṭimai, āḷākak, āḷākāta, āḷunarē, āḷvatu, ikazum, iṭinta, iṭṭatē, iṇaiyaṭ,
 iṇṭar, itazaic, itazaip, iṇitāka, iṇpamē, immazai, iraṇṭaṇa, iravalai, iravuc, iravaik, irutta, irupuṇa, irulāka,
 iṛakiṇ, iṛaikka, ilavaṅka, ilavacat, ilāpamē, ilamaiyai, ilaiṇaṇē, izaikaḷai, izainta, ivaḷaik, īcāṇiya, īcāṇya,
 īṭakat, īrāṇiya, īṣṭar, ukantu, ucitam, uṭaṇpaṭa, uṭalilō, uṭalaiyē, uṭalnala, uṭaital, uṇavāki, uṇṇap, uṇṇal,
 uṇṇatai, uṇmai, uṭaṭum, utavumē, utavuvaṇa, uṇakkō, upaniṣata, umakkē, uyarātu, urukāta, urukka,
 uruvak, uruṣya, uṛavaic, uṛavōṭu, uṛutta, uṛaikaḷai, uṛaipaṇi, ulakanāta, ulakaṇiya, ulakōṭu, ullāṇ,
 uḷavaciya, uḷavut, uḷmaṇai, uḷmuka, uḷḷac, uḷḷāka, uḷḷūra, uḷḷē, uṣārāka, ūcivazi, ūtiyak, ūtiyap, ūmaiyaṇ,
 ūrākat, eḷkiṇ, eṭṭāka, eṇkaḷē, eṇṇiṭa, eṇṇi, ettaku, entaṇ, eṇakkā, eṇkūṭa, eṇṇak, eṇpatā, eṇṇai, emem,
 erivaḷi, eḷiyatu, eḷḷal, ezutal, ezuvatai, ezuvār, evukaṇai, esem, esēl, ēkānta, ēḷalām, ēṛuvatu, ēṛkac,
 ēzaikaḷē, ēzaivari, aiṭiyal, airāvati, oṭikka, oṇṇarai, oṇakku, oṇṇai, oppam, oyiḷāka, oyyāra, oruvāra,
 oliyalai, oliyāka, oṭṭamā, oṛiṇap, kaṅkar, kacantu, kacappai, kaciyāta, kaṭappai, kaṭamāṇ, kaṭalāṭu,
 kaṭiṇap, kaṭiṇamē, kaṭuvaṇ, kaṭaiṇar, kaṭṭak, kaṇavarāṇa, kaṇēcaṇai, kaṅkaḷē, kaṇṭap, kaṇṭavai,
 kaṇṭāka, kaṇṇakai, kantaka, kaṇaṇṇu, kaṇavuk, kaṇimam, kaṇṇaṭā, kappiya, kamparai, karavoli,
 karukiya, karuvūla, karuvēla, karaiyam, karaivatu, karpatē, karṛu, kalanta, kalamum, kalavāṭaṇa,
 kalaiṇaṇai, kalpita, kalvi, kaḷattu, kaḷiṭam, kaḷainta, kaḷaiyāṇa, kaṣṭamē, kākaṭiya, kācit, kāceṭai, kācaik,
 kāṇṇi, kāmāk, kāmpai, kāmp, kāraṇak, kāreṭ, kārki, kālip, kāliyē, kiṭait, kiṭūri, kiric, kiril, kiṛimai, kirep,
 kiṛēṭu, kilaiṭ, kiḷarāk, kiḷaip, kīcakaṇai, kīṭs, kīzōr, kucalam, kuṇṭai, kutār, kuppi, kumizai, kuyyō, kurāṇai,
 kuruṭi, kurōmā, kuṛaivā, kulōp, kullā, kullai, kuzalāka, kūṭṭē, kūmpi, kūraip, keyṇ, keyrā, kerāṇ, kēṭum,
 kēppai, kaitsi, kaimmai, kokuṭi, koṭaiyai, koṇṭi, kompā, kompē, kollai, kōṭāri, kōṭiyā, kōṭṭē, kōṇalāṇa,
 kōṇik, kōṇṭu, kōtaravi, kōṇēri, kōmuki, kōlāl, kōlum, kōḷṭ, kōḷamāka, kōḷāl, kōḷiṇ, kōzic, kōzaip, kauvik,

kṛīm, kḷās, kṣaṇamē, cakalavita, caksan, cataikalai, cattira, caṇiyanē, capiṇṭa, camaracak, camīpam, camaiyalai, carvam, caliyāta, cavukka, cākaram, cākku, cāṅkē, cāccā, cāṭiyai, cāṭaṇak, cāntu, cāmiyai, cārakar, cāramāṇa, cārjai, cārt, cālpu, cāviṇ, cāvum, cāvēri, cāsaṇam, ciṭṭi, ciṭṇi, citarac, ciṇhā, ciramamē, ciṛaiyai, cilar, civarāma, ciṣyā, ciṭarāka, cīmaip, cīrum, cukanta, cutaic, curanta, cuvarṇa, cuvaiyē, cūṭān, cūṭēri, cūṭakam, cūryā, cūzum, cekāv, ceṇcu, ceṇpaka, ceṇṭ, ceyta, ceṛivai, celavāṇa, cella, cevēr, cēccē, cēṭṭai, cēṇaiyai, cēvaip, compu, coruku, cōkamāṇa, cōttu, caukāt, jallaṭai, jātakak, jātik, jātimata, jāsti, jisiyā, jīṇiṇ, jeṇivā, jōrāy, ṭaklas, ṭāṅkē, ṭāṇs, ṭārk, ṭārt, ṭiārō, ṭipiyā, ṭiyūṇ, ṭirēk, ṭeltā, ṭēṇk, takaṭūrai, takkak, taṅkamō, taccan, taṭattai, taṭiyan, taṭumāra, taṭpam, taṇalil, taṇṭāka, taṇṭiṭa, taṇit, taṇimat, taṇaiyai, tayāḷaṇ, taraṇum, tarikka, tarumarē, tarmac, talaivaṇō, talli, tavaṛātē, tāṭaip, tāṇṭava, tātum, tāyarra, tāricu, tāliṇai, tāḷaik, tāzicai, tāzum, tāvītu, ticaic, tiṇār, tirukai, tirumu, tilakalai, tilēyē, tivēti, tiyāl, tiyilē, tiyai, tivaṇat, tivaik, tukaḷāṇa, tuṇik, tuṇipu, tumāmā, turupata, tuvāḷai, tūcut, tūtuk, tūramāka, tūḷil, tūḷaip, teṇṇaka, teṇru, tēcamāka, tētiyā, tēṇirai, tēṇiṇ, tēṇik, tēṇaik, tēraic, tērip, tērum, tēvatāṇa, tēvaṇāṇa, toṭarak, toṭaic, tonti, tozilā, nakaracapai, nakarātu, nakarilē, nakkan, naṭantata, naṭaṇamāka, naṭappai, naṭavum, naṭuvaṇ, naṭuvarē, naṭuvarō, naṇparō, nampac, nampāta, nayantu, naṇkati, nazuviya, navakāḷi, navīṇam, nāṭacura, nāmaṭipa, nāyakanē, nāyakanai, nāys, nāraṇai, nārāy, nārp, nikarāka, nitampa, nitārai, niṇrō, nimir, nirāt, niṛam, niṛka, nilavat, niṭṭu, nīrāki, nuṇmai, nuṇinā, nūpiyā, neṭun, nempu, nēkku, nēruvē, noyvu, nōyiṇai, pakalilē, pakkamō, pacaikal, paṭapāti, paṭātatu, paṭikap, paṭikalai, paṭippa, paṭiyāta, paṭivatu, paṭutal, paṭṭatā, paṇamuṭai, paṇiyāta, paṇivatu, paṇivāka, paṇkalē, paṇṭāra, paṇṇiṇa, paṇratu, patanīr, pataviyō, patiyam, patumam, paṇuval, payarum, payilap, pariṣat, parukac, paruvac, palarōṭu, pazamaip, pākūr, pākait, pācaṇap, pāṇiṇi, pāṇṭā, pātāmi, pātīt, pāṭṣā, pāpeṭ, pāmiṇ, pāyiṇ, pāyṭ, pārīṇ, pārīr, pālilā, pālētu, pāvamāka, pikām, piṅk, piciri, piṭit, piṭṭu, piṇāl, piṇṇu, pirakāca, piracura, piramāṇa, pirayōka, pirivē, pireṭ, piraiṭu, pilahari, pillai, piḷavar, pizaic, pizaiyai, piṭiyai, pukazat, puṭaivai, putaip, puranṭa, purrā, puspā, pūcaiyai, pūṇūlai, pūṇīru, pūppu, pūraṇam, pūvāḷi, peṭṭai, perc, pelōv, pēkiṇ, pēcātu, pēcāp, pēciṇā, pēṭj, pēṇit, pērilō, pēlūr, pēzaiyai, paiyait, paisāṇ, poṭuku, potti, pontu, poṇṇā, poymai, poyyō, porutu, poṛanta, pōkumō, pōkkē, pōtil, pōntu, pōṇapaṭi, pōṇiṇ, pōṇil, pōpōv, pōrāṇ, pōraik, pōrṭai, pōlāki, pōḷṭ, pōvatan, pōvāy, prais, makaṇaic, makariṣi, makalār, makalaip, makāpali, makizac, maṇcam, maṇantai, maṭivatu, maṭaiyan, maṇalin, maṇalaip, maṇiyam, maṇiyāṇa, maṇṇāka, mataveri, maṇacum, maṇanalam, maṇavaḷam, maṇaikalai, maṇcap, mayamāki, marakatap, marapaik, marappu, maruṇṭa, maṛaikai, maṛaiyāṇa, malaṭṭu, malavāy, mākaṛal, māṇavarai, māṇṭi, māṇṭō, mātamāka, mātru, mānti, māṇum, māṇṭ, māyavaṇ, māṛili, mālik, māvuk, māvuc, māvaiyē, mikait, miṇṭō, miṇit, miṇip, milāṇ, misrā, mīṭiyā, mīṭpu, mīṇaic, mukarac, muṭavaṇ, muṭivō, muṇṭā, muṇṇai, muṇṇō, murivu, muṛaiyā, muḷaik, mūṭiyē, mūṭātai, mūṇrai, mūlavar, mekalē, mecci, meṭs, metuvā, meriṇā, melivu, mēṭaiyē, mēṭaiyai, mēyṇ, mēvum, maicūrai, maiyai, maiyai, mōtit, mōrum, mōrs, yakaramāka, yāṭavar, yāṭōr, yārōṭu, yārk, yāzilē, yāzum, yilēyē, yūrik, raṅkan, raṇṇar, raṣyak, rākavaṇ, rājpōka, riṅkai, rūkku, rūjait, rūpāyā, rūpiṇ, reks, rēsīl, rōntu, rōmiyō, rōmil, lakṇam, lavakucā, lāṇs, liparal, lipiṭō, leṇsu, vakkira, vacaṇanaṭai, vaṭalūr, vaṭikka, vaṭivaṇ, vaṭukam, vaṭarṅku, vaṭcalā, vantatā, vaṇṇiya, vayacilē, vayatiṇ, varampai, varalāmē, varavup, varāṅka, varāmaṛ, varuṣap, varaikūṭa, varaiyak, valaikalai, vaḷaravaḷara, vaḷaitai, vaḷaiyak, vaḷaiyat, vaḷḷalē, vazakkē, vazinta, vaziyēra, vākaṇat, vākaip, vāṅku, vācakap, vācakarai, vāṭit, vāṭip, vātam, vātiyai, vāṭurai, vāṇiṇ, vārit, vāḷaik, vāḷait, vāḷaip, vāzait, viṭātā, viṭuvi, viṭēṇ, viṇāk, viṇaik, vipacāra, vipiṇ, viyāpaka, virutai, vilakac, vilaiyē, vilaiyō, vizāt, vizit, vizumō, vivāti, viṣamam, viski, vīcit, vīṇāy, vīṇil, veṇkaṭa, veppu, vētik, vēroṭu, vēṛōru, vēḷāṇ, vēṣṭi, vaitēki, vaitti, ṣaṭjam, ṣaṭavam, ṣaṭṭai, sayāṇs, sarvam, sāvēri, silk, skuru, sṭim, stiti, stūpi, snāp, spiṇ, smarānai, slaiṭu, haṇṭar, harijaṇ, hāris, hārūṇ,

hārōs, hālin, akaṭami, akalap, akāraṇa, aṭiyō, aṇikala, aṇaik, ataṇāla, aṇpā, aravak, aruḷi, arsi, aṛaic, alaṛat, alla, azakaṇ, avaṇāka, avaic, ākātā, ākñai, āksi, āṅkē, āṭit, āṇaiyē, ātik, ātti, ānirai, āṇaiyai, āmen, āyiṇē, ārkē, āṛēzu, ālayat, ālin, ālkā, āḷait, āḷaiyē, āvaṇap, āviyē, iṅkō, icivu, iṇarāka, iṇaik, itaz, iṇpa, imcai, iyalāka, iracak, iratam, irām, irār, iṛaiyai, iṛku, iḷil, iṅkai, iṭum, iṁāṇ, uṭalam, uṇarap, uṇtē, utavap, utaval, utāraṇa, upatēca, uppi, umaiyā, uyvu, uruk, urupai, uruḷ, uruvai, urūvā, uraik, uṛavāka, ularac, ular, ulāvi, uvamam, ūkki, ūtāri, ūtik, ūṇīr, ūṇru, ekiri, ecji, eṭaik, eṇṇē, eṇtō, eṇṇu, emili, emci, empā, eyum, erip, eriyai, erutai, eruvai, eṛivu, elijā, elit, eḷaṇac, ezilai, espi, ēṛuz, ēṛra, ēlēy, ēlpi, ēllō, ēzaic, oṇṇā, ottē, oppi, oraḷavu, orisā, orumaya, oṭiyē, oṭum, ōrizai, kacivai, kajāli, kaṭalōra, kaṭuṇ, kaṭōt, kaṭtō, kaṇṭā, kaṇṭa, kantai, kaṇavāka, kaṇiyai, kappi, kamāl, kamās, kayāṇā, karaik, karmā, kaṛip, kalakap, kalaṅka, kaḷik, kaḷiṇ, kaḷaiyē, kazakac, kazaṭṭa, kazaik, kavarak, kavitā, kaviz, kavuṭā, kavuṇ, kākali, kācak, kāyalā, kāyāka, kālamā, kālamō, kālāra, kālaila, kālam, kīraṇ, kukaṇ, kutaṛi, kumuta, kuṛam, kulamē, kulavai, kuziya, kuzaiya, kūrāka, kūḷam, kūval, kēcaṭ, kēḷāta, kaiyaṛu, kaivalai, kaivazi, kotta, koḷal, kōkal, kōpamō, kōras, kōlāka, kōlap, kōlāṇa, cakārā, catucu, cataik, caṇiyē, camiti, carāy, caritai, carōjā, cark, carvō, calli, cavālai, cavul, cāyap, ciār, ciṇaṇ, ciyar, cukamē, cuṭarai, curuḷa, ceyalā, ceyva, celka, cēṭal, caiṭar, caivac, caivar, cokka, cōram, jump, jarikai, javahar, jākar, jāmam, jūram, jaiṇar, ṇāṇamō, ṭapul, ṭappā, ṭaiṇamō, ṭaimar, ṭaiyar, takātaṇa, tacamap, taṇṇī, tattai, taṇur, tamizi, tayārā, tarēṇ, talaniṇa, talaivara, talaivā, tavul, tākat, tākavō, tāyāṇa, tāy, tālap, tāvaṇi, tāval, tiṭam, tirēka, tīrap, tīram, tuḷuva, tūtāka, tūrat, tūṣaṇai, tētiṇa, taiyalai, tōṇalē, nakarāta, naṭaic, natiyai, napar, nariyai, nalli, nāṇap, nāṇāka, nāyak, nilamai, niṣāta, nīrāta, nilac, nīlat, nutal, nēyam, nēraṇ, nēriṭa, naijar, pakaiyai, paciye, pacun, paṭiyai, paṭumā, paṭum, paṭtō, patip, patūtā, pattē, pattai, paratak, paravalai, parici, palatāra, palaviṇa, paḷīr, pazic, paziyai, pavaḷac, paṣṭ, pasrā, pātaṇ, pāṭavē, pāṭta, pāyāta, pālāṇa, pāl, pāṣaṇ, pien, piraḷaya, piṛaṇ, piḷaṭ, piṇal, pukac, puṇya, puraḷi, puṛaṇ, pulavi, puvaṇā, pūkka, pūjya, pūvaraca, pūvāka, pēkaṇai, pēcal, pētar, pētāmē, pēyāka, pēṛāṇa, paical, paiyap, pōṇatē, pōṇavai, pōr, pōl, pōvatō, makiz, maṭṭu, maṇamāka, maṇip, maṇṭu, maṭiṛ, maṭilai, matuk, maturā, maṇam, maṇrō, maraṇac, marrē, malāru, malaiyē, mazaic, mavucu, mahāl, māḷāta, miṇca, miṭaru, miṭiya, miṇāka, mukaṭu, muṭam, muṭaiya, muṭṭa, muṇaiya, mūṭaṇ, mūvaṇ, metta, mēcar, mēṇaṇ, mēvar, mokal, mopaṭ, mōkaṇai, mōcacu, mōyar, yajur, yāteṇa, yārātā, yukap, yuvati, yetal, yōkak, raciā, rajni, ramaṇaṇ, raṣiyā, rastā, rākap, rākamē, riṭar, lakaram, laṅc, lāyar, laiṇar, lōpam, vaccu, vaṭatali, vaṇmai, vataṅka, vataik, vayalaṭ, varatam, varuṇ, varait, valayam, valic, valiyō, valup, valli, vaḷik, vaḷaiyai, vazavazā, vaziyā, vāṭal, vāṇali, vāṇatu, vāyāka, vārac, vicāka, vicēca, vimalā, viḷari, viṣat, visva, vīraṇō, vēkat, vēkamō, vētak, vēral, vaikaṛai, vairak, hakīm, harihara, akak, akōra, aṭap, anat, amōka, ayalaka, alaṇ, aḷavō, ākavō, ākuka, ākūya, āṭalē, āṇ, ātam, āṇāla, āparā, āḷac, āvaṭi, āvatai, iṇtē, iṭavala, itula, iṇamō, ilavu, iḷaḷō, iṇta, iṇalai, iṇzat, uṭalē, utāra, ural, uḷarō, uvar, ūtal, ece, ēṛāta, ēlap, aitar, okka, ōriṇa, ōval, kaḥp, katta, kaṇac, kayal, karaṇai, karaṇ, karisa, kācī, kāṭā, kāp, kāṛi, kālē, kiyū, kil, kizi, kucā, kuc, kuṭ, kumu, kum, kuṣi, kusi, kūṇi, kūṛai, keṭā, kēṇi, kēṇ, kēvi, kaiṭu, kaiyō, kōcu, kōṇi, kōr, catak, catapata, caṇṇa, capari, camuka, caraḷai, cāki, cāṭai, cāṇi, cāṇi, cāpu, cāmō, cāy, cālā, cāli, cikai, ciṭu, ciṇi, ciṭ, cīṇ, cīmā, cuṛu, cūpi, cēri, coṇ, caut, jaṇat, jipi, jiyō, jīrō, jūli, jeṇ, jey, jēti, jōr, jōli, ṭaḥp, ṭaval, ṭātā, ṭāli, ṭālō, ṭis, ṭēvi, ṭaici, ṭci, ṭti, tamiza, taral, tāj, tāmata, tāyō, tāraka, tāzi, tāvē, tinā, tilē, tīpaka, tīm, tīyaṇa, telī, tēci, totava, toru, tōṇi, tōpi, tōṛ, nakula, naṇpa, namatē, nalamō, nalka, nātā, nāpā, nāyaka, nārata, nāḷu, nāvā, nāsā, nip, niyama, nis, niṭu, neḷi, nainā, naivu, noy, nōṭ, nōvā, pakaṭai, pacali, paṭima, paṇat, payamā, paravaca, palapala, paḷapaḷa, pazaṇ, pazani, pātaka, pāṇ, pik, pipi, pilō, pivi, piṭ, piṭu, pukā, pūc, pūṇ, paili, paiv, pōcaḷa, pōṭ, pōrē, makaṇā, makaḷō, matamē, maṇacai, maṇṇa, marūu, malac, malaiya, māc, māṭ, mātava, māṇā, mārā, mek, mētā, mēlō, maik, mōl, maus, yilē, yēcu, yaic, yōk, rakak,

3 yogasanSocial, Wind, which, What, University, Unit, transmitter, Tio, Time, time, Testosterone, Tales, Symbolism, Sweet, sukomTranslated, Studies, StoryBookanpuṭaṇmālaṇ, state, started, Stag, ST, St, Speaker, South, sound, socoSocial, service, SciencesZoologyBookvilarikukal, SciencesYogaBooknalla, SciencesVeterinaryBookkōzippanṇaitākṭar, SciencesReligionBookintu, SciencesPhysicsBookcūriya, SciencesMythologyBookmakkaḷ, SciencesMicrobiologyBookuṭal, SciencesLawBookmōṭṭār, SciencesLawBookcaṭṭa, SciencesJournalismBookintiya, SciencesHealthBookmutal, SciencesFolkloreBookaṇru, SciencesEconomicsBookmēkrō, SciencesCriminologyBookuccanṭiṁaṇṇratṭin, ScienceBooknūlakamum, ScienceBook, science, SC, sattaSocial, SAC, Sabha, ROM, RH, RF, rasanaiAestheticsLettersBookracaṇaiyiṇ, QR, Publication, PsychologyBookitayattin, Processing, Power, portrait, poonAestheticsScience, Photo, Peter, Periodicals, palaNatural, OQ, ONION, one, On, OM, OF, Oestrogen, observation, o, NNP, Natural, namuSocial, musicFine, mudalSocial, Mr, motorSocial, MC, mariyaAestheticsCriticismBooktamizaka, manamSocial, man, makkSocial, Main, Magazine, LMC, lingSocial, Library, Leader, lawSocial, kumarNatural, Knowledge, KB, Kṇaṭarājaṇ, James, Jahrbucher, J, j, into, Interpretation, indhuSocial, indhiaSocial, Idealism, idaiTranslated, House, HO, histSocial, hinduSocial, HF, Head, Half, GRIFFITH, Government, GNp, Gas, Friend, FM, FILM, fictionBookviññāṇap, feel, Ex, EN, EISENSTEIN, EducationBookkalvicukōmliṇski, Editorial, East, DO, Declaration, cutting, creative, Court, Constitution, Communication, COBOL, CO, chetAestheticsLiteratureBookceṭṭi, cd, Caricature, Calcutta, But, but, BTU, body, BiologyBookuṭal, BIFR, Beauty, balanAestheticsShort, asiaSocial, as, ArtsMusicBookrāka, Art, art, ariSocial, Animation, an, All, Air, ABC, tērnteṭukkappaṭṭirukkīrārkaḷ, āṭikkattiṇkīzkkonṭuvantār, kēṭṭukkollappaṭṭukīrārkaḷ, paṇiyārrikkonṭirukkīṇṇaṇa, payaṇpaṭuttappaṭṭirukkīratu, matippiṭṭirukkīṇrārkaḷ, mērkollappaṭṭirukkīṇṇaṇa, uruvākkappaṭṭirukkīṇṇaṇa, ērpaṭuttappaṭṭirukkīratu, oppaṭaikkappaṭṭirukkīratu, tuṇṭikkappaṭṭukīratenṇāl, paṇiyārrikkonṭiruntār, payaṇpaṭuttiyirukkīṇṇaṇar, piṭṭittukkōṇṭirukkīratu, pēcikkōṇṭirukkīrārkaḷ, vaṭivamaikkappaṭṭirukkīratu, vaikkappaṭṭirukkīrārkaḷ, amaikkappaṭṭirukkīṇṇratu, uruvākkappaṭṭirukkīratu, kaṭaippiṭṭikkappaṭṭukīṇṇratu, kaṇṭupīṭṭikkappaṭṭullaṇa, kuṇṇipṭappaṭṭullaṇavarai, ciṇuvarkaḷāyirukkumpōtu, collikkōṇṭirukkaiyil, tayārīpālarkaḷiṭamiruntu, tirumpikkōṇṭiruntāṇ, terivikkappaṭṭirukkum, nakalperukkittālīṇmītu, payaṇpaṭuttappaṭṭiruntatu, pārttukkōṇṭirukkum, pārttukkōṇṭiruntāl, pārttukkōṇṭiruntēṇ, pōrttukīciyariṭamiruntu, velippaṭuttappaṭṭullaṭu, aṇupavittirukkīrārkaḷ, āṭcikkuppaṭṭiruntatu, āṇyēcīyālarkaḷukkum, upayōkappaṭṭuttukīrārkaḷ, uyartappaṭṭirukkīratu, eṭutturaiikkappaṭṭukīṇṇaṇa, otukkappaṭṭirukkīṇṇaṇa, kaṇakkīṭappaṭṭirukkīratu, kāṭṭiyirukkīṇrārkaḷ, kuṇṇipṭattakkavaiyākum, kuṇṇipṭappaṭṭiruntatu, kēḷvippaṭṭirukkīrōm, cittirikkappaṭṭullaṭu, ṭīrāṇsmīṭṭarilaruntu, tiruccirāppaḷḷikkuc, tiruttappaṭṭirukkīratu, tērnteṭukkappaṭṭulla, niṇṇrukkōṇṭiruntārkaḷ, niyamikkappaṭṭiruntanaṇar, piritteṭukkappaṭṭukīratu, pēcikkōṇṭiruppārkaḷ, poruttappaṭṭirukkum, vakukkappaṭṭirukkīṇṇaṇa, varaiyarukkappaṭṭullaṇavāru, viḷakkappaṭṭirukkīṇṇaṇa, vaikkappaṭṭirukkīṇṇratu, amaikkappaṭṭiruppātāl, amaiyapperrirukkīṇṇaṇa, aracāṇkattāṭamiruntu,

220

arēpiyāviliruntum, arintirukkiṇrōm, arimukappaṭuttuvāṇ, alaṅkarittukkōṇṭu, alikkappaṭtiruntaṇa,
ākkappaṭtirukkum, ittirukkōyilukku, iṇapperukkattirku, irāmēcuvarattukku, uccarikkappaṭukiratu,
uṭkavarappaṭukinṇratu, uṇarccikaḷaiyellām, uṇarntiruntārkaḷ, uyartappaṭavēṇṭum, uyarntiruppavarkaḷ,
uyiriṇaṅkaḷiliruntu, eṭuttukkāṭṭāyṭ, eṭuttukkāṭṭukku, eṭuttukkoḷkiṇṇaṇa, eṭuttucelkiṇṇaṇa,
eṭutturaikkiṇṇaṇar, eṭutturaittullār, eṇṇumiṭattilirunta, ērrukkoḷkiṇṇaṇar, ērrukkoḷlappaṭṭaṇa,
oṭṭappaṭtirukkum, oppukkoḷkiṇṇaṇar, oppukkoḷlappaṭṭu, orupuṇamirukkattum, orumaippāṭṭirkuṇ,
ovvoṇṇiliruntum, kaṭṭiyaṅkāraṇukkum, kaṭṭiyirukkiṇṇaṇar, kaṭṭukkōppukkuḷ, kaṭṭuppaṭuttuvatum,
kaṭṭuppāṭṭirkuṇ, kaṭṭuppāṭṭukkum, kaṇṭupitittullār, kamyūṭṭarkaḷaiyum, karuttumāyiruntaṇar,
karppakkirukattil, kaṇṭupuvellaiappaṭam, kavaṇikkattakkaṭākum, kāṇṭrākṭarkaḷiṭam, kāṇṭpikkappaṭukiratu,
kārpōhaiṭirēṭṭukaḷ, kārpōhaiṭirēṭṭukaḷai, kiruṣṇamūrttikku, kiruṣṇamūrttiyṇ, kuṇcuttāyammaiyṇ,
kuṭimakkalṭamiruntu, kuṭiyiruppukaḷukku, kuṭiyiruppukkaḷaik, kuṭumpattiṇṇum, kuṇappaṭuttivaḷalām,
kurittiruppārkaḷ, kurippitukkiṇrār, kurippittiruppatu, kurippittullār, kuriyṭṭezuttukaḷ, kēṭṭukkōṇṭirunta,
kaiyezuttiṭavēṇṭum, koṭukkappaṭtirukka, koṭukkappaṭṭullaṇa, koṭuttiruntārkaḷ, koṭuttiruppārkaḷ,
koṭumaikaḷukkellām, koṇṭirukkiṇrārkaḷē, koṇṭiruntapōṭilum, koṇṭutāṇirukkikratu, koṇṭēyiruppārkaḷ,
caktikkarakakkārariṇ, caṅkakāḷattiliruntu, caṇṇumakacuppiramaṇiyam, cantittirukkiṇrār, cantittirukkiṇrēṇ,
cantirakuptarukkup, camātāṇappaṭuttinār, camutāyaṅkaḷukkiṭaiyē, cariceyyappaṭukinṇaṇa,
cāntavarkaḷeṇṇum, cittamāyirukkiṇrār, ciṇṇilakkiyaṅkaḷil, cilappaṭikārattirku, cutantirattirṭākāp,
curruppuṇattilum, ceyalārappaṭukinṇaṇa, ceyalpaṭuttappaṭṭatu, ceyvatāyiruppiṇum, celluṇuttuvatillai,
jaikāṇṭōpittikkas, tamiznāṭṭiliruntu, tayārikkappaṭumpōṭu, tāntirikattukkum, tirukkōṭṭam,
tiruccirāppallik, tiruttappaṭukinṇratu, tiruvaraṅkattamutaṇār, terintirukkavillai, terivikkappaṭukiratu,
terivikkappaṭṭulla, terivikkiṇrārkaḷ, tozircālaikaḷukkuṭ, tozircālaikaḷukkum, naṭukkōṭṭiliruntu,
nampikkaiyṇmaiym, nāṭṭuppuṇakkaḷaik, nikaztappaṭukinṇaṇa, nikazntirukkiṇṇaṇa, niṇaittuviaṭṭakūṭāṭu,
niṇaivupaṭuttukinṇaṇa, nirūpittullārkaḷ, niruttappaṭavēṇṭum, niruttappaṭtirunta, niruvaṇattṭamiruntu,
niṇaivēṇṇappaṭavillai, niṇaivēṇṇappaṭuvatum, niṇaivēṇṇappaṭṭulla, paṭaiyetuppiliruntu, paṭippālarkaḷukkum,
pattirikaitturaiyil, payaṇpaṭuttappaṭṭum, payaṇpaṭuttappaṭṭatu, payaṇpaṭuttāviṭṭāl, payaṇpaṭuttuvōrukku,
payirtittattutaṇ, paḷḷattākkukaḷaiyum, pāṭiyirukkiṇrārkaḷ, pāṇṭiccērikkuc, pāṭikkappaṭṭullaṭu,
pāṭtiraṅkaḷukkuriya, pāṭtiraṅkaḷukkēṇṇa, pāṇṭukkoḷvatum, piṭikkappaṭṭullaṭu, piṇaikkappaṭṭullaṭu,
pirikkappaṭukinṇaṇa, pirivikavūcilukku, putumaippittaṇukku, puttamatattiliruntu, putticāḷittaṇamākat,
pulappaṭuttukinṇratu, pūmikkaṭiyiliruntu, peyarttirukkiṇrōm, peytukōṇṭiruntatu, peṇṇirukkakkūṭum,
peṇṇiruntapōṭilum, pēccuvazakkiṇruriya, potumakkaḷiṭamiruntu, poṇṇezuttukkaḷāl, poruttappaṭṭullaṇa,
poṇṇutirukkiṇṇratu, poṇṇuppuṇarcciyōṭu, pōṭṭirukkiṇrārkaḷ, makizcciyaṭaivārkaḷ, malaiyāḷikaḷiṭamiruntu,
mātaṅkaḷukkullākavē, muṭṭaiyṭappaṭukiratu, mutaliyavarṇiliruntu, mutircciyaṭaikaḷinṇaṇa, mutticcippikaḷiṇ,
muttuccippikaḷaik, muṇṇēṇṇattirukuc, mūṭappaṭtiruppatāl, mēṇṇkoṇṭullārkaḷ, moziyamaippiliruntu,
rājakōpālāccāriyār, rājākaḷukkellām, vacūlikkappaṭukinṇaṇa, varavēṇṭiyirukkikratu,
varuṇikkappaṭukinṇaṇa, valappuṇattiliruntu, valiyyuṭṭukinṇaṇar, vazaṅkappaṭtiruntatu, vāṇṭaikaḷiliruntu,
vāṇṭaikaḷaiyellām, vāzntirukkavillai, vijayarākavāccāriyārai, viṇṇāṇattiliruntu, viṭuvikkappaṭukiratu,
viṇṇappaṭārarukkup, vitikkappaṭtirunta, virikkappaṭtirunta, virumpattakātavarkaḷ, vizippuṇarcciyum,
vivarittirukkiṇrār, vīcikkōṇṭiruntatu, veppattiliruntum, vēḷiccattiliruntu, vēḷippaṭuttivaḷullaṇa,
vēḷippaṭuttuvataṇṭu, vēḷiyākiyirukkikratu, vēḷiyṭappaṭuvattillai, vēṭṭaiyāṭappaṭukiratu, vaittirukkiṇrārkaḷ,
vaittukkoḷvattillai, aṭivāṇattiliruntu, atikarittirukkum, aṇuppappaṭṭavarkaḷ, aṇuppiviṭṭārkaḷ, aṇuppivaippārkaḷ,
appaṭṭappaṭṭavarkaḷai, appuraṭciyālarkaḷ, appuṇappaṭuttivaṭa, amaittiruppārkaḷ, amaittukkoḷlālām,
amaintiruppatākum, amaintiruppatuṭāṇ, arimukappaṭuttinār, arimukappaṭuttuvatu, arimukappaṭuttum,
azaikkappaṭalāyirru, azaikkappaṭṭārkaḷ, avaiyiliruntavarkaḷ, āṇṭukaḷukkuppiṇ, āṇṇiyōspermkaḷ,

āpkānistānattin, āyvukkuriyatākum, ārampittirukkum, ārampittuviṭṭāy, ārāyccikaḷukkup, ārāyccikaḷukkum,
 ārāycciyālarukku, ikkōṭpāṭṭinpaṭi, iṇaikkappaṭṭirunta, ippaṭṭiyirukkaiyil, iyarriyirukkīrār, irattakkuzāykalil,
 irattakkuzāykalum, irukkavēṇṭumāṇāl, iruntavarkaḷukkuk, iruppavarkaḷukkuc, ilakkiyaṇkaḷukkum,
 izappukkuḷlākum, ivaiyellāvarraiym, uccanṭīmanṇrattin, uccanṭīmanṇrattil, uṭantaiaiyirukkum,
 uṭkavarappaṭukinṇratu, uṭkāntirukkīrā, uṭkāntiruntatu, uṭkāntiruppatu, uṭpakutiyliruntu, uṇarntirukkīrēṇ,
 uttiyōkattukkup, uttiyōkastarkaḷum, upayōkappaṭuttuvatan, uyarntiruppatākak, uruvākkappaṭavillai,
 uruvākkappaṭuḷḷa, uruppiṇarkaḷukkāṇa, uruppukaḷukkiṭaiyē, urpattiyālarkaḷin, urpattiyālarkaḷum,
 ulakattamizārāycci, ūkkappaṭuttukiratu, ūṭṭaccattukkaḷum, eṭukkappaṭukinṇratu, eṭuttukkāṭṭuvatu,
 eṭuttukkoḷḷavum, eṭuttukkoḷḷatāl, eṭutturaikkinṇratu, etirpārttirukka, eṇṇraaikkappaṭṭaṇar,
 eṇṇraaikkappaṭṭār, ezuttukaḷiliruntu, ezuntiruppārkaḷ, ezuppappaṭuḷḷatu, ēṇṇaṭṭattakkūṭiyatu,
 ēṇṇukkoṇṭārkaḷ, ēṇṇukkoḷḷappaṭṭa, otuṇkiviṭṭārkaḷ, oppukkoḷḷappaṭṭa, oppukkoḷḷvārkaḷ, oppunōkkattakkatu,
 orumukappaṭuttatal, orumaippāṭṭuṇarvu, kaṭaippiṭikkappaṭṭa, kaṭṭililpaṭuttuk, kaṭṭuppaṭṭuttāṇ,
 kaṭṭupṭāṭṭillāmal, kaṇakkiṭappaṭuḷḷaṇa, kaṇakkutārarkaḷukku, kaṇipporikaḷyāvum, kaṇkāṇippālarukku,
 kaṇṭupṭiṭṭavarkaḷ, kaṇṭupṭiṭṭupkalaic, kaṇṇikāstirikaḷin, kamyūṭṭarukkuk, kamyūṇicattukkum,
 kamyūṇiṣṭukaliṭaiyē, karutappaṭukīrārkaḷ, karruttaruvatarukum, kaliyāṇacuntaraṇārum,
 kaliyāṇacuntaraṇāraik, kalaiṇarkaḷiṭamiruntu, kalvittitṭattil, kāṭṭiyirukkīrāṇ, kātukaḷaiyuṭaiyavarkaḷ,
 kāṭṭirukkumpōtu, kāṇṭiyaṭikaḷukkuk, kāppārrappaṭṭār, kāriyaṇkaḷaiyellām, kārpurēṭṭarilulḷa,
 kālāṭṭirkuḷḷākavē, kiṭaikkāviṭṭālum, kiṭaikkumiṭaṇkaḷil, kirāmaṇkaḷiliruntu, kiḷarccikaḷukkuk, kuṭiṇṭirukkum,
 kuṭiyaracuttalaivarin, kuṭiyēriyavarkaḷāvar, kuṭiyēriyirukkum, kuṭumpattinṇaraiyum, kuraṇkaḷiliruntu,
 kuruttelumpiṇāl, kurikkappaṭukīrār, kurippiṭṭuvitṭu, kuraintiruppiṇum, kuḷirntirukkum, kuḷukōkārtikāyṭu,
 kuzuvāyiruntālum, kūṭṭiyirukkīrār, kēḷvippaṭṭatuntā, koṭukkappaṭumāṇāl, koṭuttirukkīrāṇa,
 koṇṭāṭappaṭukinṇraṇa, koṇṭiruntavarukku, koṇṭiruntuvitṭu, koṇṭiruppatākavum, koṇṭuvarappaṭukīratu,
 koṇṭēyirukkīrāṇa, koṇṭēyirukkīrāṇ, koḷḷavēṇṭiyuḷḷatu, koḷḷaiyaṭikkappaṭṭa, cakōtarattuvattaiyum,
 cakkaravartikkum, caṭṭaṭiṭṭaṇkaḷaiyum, caṭṭattirkuṭappaṭṭa, cantikkumiṭattil, cantēkattirkiṭamāṇa,
 camastāṇātipatikaḷin, camaikkappaṭukinṇratu, campantappaṭṭavarin, cittirikkīrār, ciṇaipparuvattirku,
 ciliṇṭarkaḷukkuc, ciṇivācāccāriyār, cīrtiruttaṇkaḷil, cīrtiruttaṇkaḷ, curanṭaliliruntum, curappaḷiliruntu,
 curruppuṇkaḷil, curruppurattaivaiṭa, ceyarpaṭuttuvataru, ceyarpaṭuttappaṭṭaṇa, ceytiruppatākavum,
 ceyyappaṭukinṇraṇar, ceyyappaṭṭatākavum, ceyyappaṭuḷḷatāka, ceyyappaṭuḷḷatu, ceyyavēṇṭumātālāl,
 celaviṭappaṭuḷḷatu, cellappaṭukinṇraṇar, celvaṇkaḷaiyellām, cēkarikkappaṭuḷḷa, cēṭappaṭuttukinṇraṇa,
 cēmikkappaṭukinṇraṇa, cērttukkoṇṭāl, cērntiruntālum, contakkārarukkut, collappaṭukinṇratu, collikkoḷkīrēṇ,
 taṭṭaccupporiyaic, taṭṭaccupporiyait, taṇṭikkappaṭṭapōtu, tamizpōrcucikīya, tayārikkappaṭuvatāl,
 tayārikkīrārkaḷ, tākkutalkaḷukkum, tāzṭappaṭṭōrin, tiravanilaiyiliruntu, tirukkazukkunṇam,
 tirukkukurūrukku, tiruccittirakūṭam, tirumuṭṭikkāriyīṇ, tirumpiyiruntāl, tiruvēṇkaṭamuṭaiyāṇ,
 tiruṣṭāṇaṇkaḷum, tiraippaṭatturaiyil, tīrkkakkōṭukaḷum, tīrkkappaṭukinṇraṇa, tīrppaḷikkavillai,
 tīrmāṇikkīrāṇar, tuṭṭitirukkīrāṇ, teṇṇiṇṭiyāvirku, teriyappaṭuttinār, terukkūttukkum, teḷivupaṭuttuvatum,
 tēntetukkinṇraṇa, tēntetukkiṇṭōm, toṭaṇkiyaṭiliruntu, toṭaṇkiyirukkālām, toṇṭāriyūḷḷār, tōṇṇiyirukkīrāṇa,
 tōṇṇuvikkapperra, nakaṇkaḷaiyuṭaiyavarkaḷ, naṭavaṭikkaikaḷukkut, naṭavaṭikkaikkākavum,
 nāṭāḷumaṇṇattukku, nāṭṭupṭāṭalkaḷin, nikazccikaḷellām, niyāṇṭertalkaḷin, nirampiyiruppatāl,
 nirūpikkappaṭṭut, nirattutaṇirukkum, niruttappaṭukinṇraṇa, niruvaṇattiliruntu, niraivēṇṇappaṭṭum,
 nilanaṭukkōṭṭirku, nīṭimaṇṇaṇṭipatiyāka, nūṇṇāṇṭiliruntē, pakukkappaṭuḷḷatu, pakkuvappaṭuttuvatu,
 paṭippavarkaḷukkum, paṭṭavarkaḷaiyellām, paṇiyāṇṇurikāvarakaḷ, patikkappaṭuḷḷatu, paṭṭāṇṭukaḷukkum,
 paṭṭirikkaikaḷukku, payaṇṇaṭuttappaṭum, payaṇṇaṭuttukinṇratu, payaṇṇaṭuttuvatuṇṭu, payaṇṇāṭṭiliruntu,
 payaṇṇaṭuttappaṭum, payirruvikkappaṭṭa, parimāṇṇrattirukum, pāṇṭiccērikkup, pāṇṭittirukkīrāṇa,

pāttiraṇkaḷukkum, pāracīkattiliruntu, pārvaiyāḷarkaṭkum, pāvārttamśrīes, piccaikkārarkaḷiṇ, piṭtuttkoṇṭār,
 piṇṇarappaṭuvatāḷ, piṇṇpāṭṭukkārārāka, pirakaṭaṇappaṭuttiyatu, pirāsikyūṭṭarkaḷ, pirittirukkīrār,
 pirittuttkoṇṭāṇ, puṇaṇkaḷiliruntum, puṇappaṭṭuvittāṇ, pulappaṭuttukīrār, perukkeṭuttōṭum, perumūccuvittār,
 perumaikkuriyavarum, perrirukkiṇrōm, perrukkoḷvatarṭu, poruttamuṭaiyatākum, poruḷarratākivittum,
 poruḷkaḷukkākavum, porikkappaṭṭuḷḷaṇa, pōkkuvarattutturai, pōrkaḷattukkup, pōccucikīyarkaḷ,
 pōrttukīciyarkaḷ, pōrappaṭukīrār, matippiṭappaṭukīratu, maṇitaṇaikkāṭṭilum, maṇṇarkaḷiṭamiruntu,
 maruttuvatturaiyil, maṇaivittatiliruntu, malarntirukkiṇṇaṇa, māṇkaṇiṭuṭaiāksaiṭu, māṇākkarkaḷukkuk,
 mātaṇkaḷukkorumurai, mārkkeṭṭittāṇ, māṇupaṭṭirukkalām, minṇūṭṭamumillāta, mukkiyattuvattin,
 mukkiyattuvattait, mukkiyamāṇavarkaḷiṇ, muṭikkappaṭukīṇṇaṇa, muṭittirukkīrāl, muṭittirukkiṇrōm,
 mutalāḷittuvattil, muttuccippiyait, muraṭṭuttanaṇmākavum, muṇiyaṭikkappaṭṭatu, mulḷelumpukaḷuṭaṇ,
 meykāppāḷarkaḷ, mēmpaṭuttuvatarṭkāka, mēṇkoḷḷāvivittāl, mēṇricaiyiliruntu, mēḷmukappeyarcci,
 moziyeparppiyalil, moziyeparppukkaḷai, moziyepaṇpāṭṭiṇ, vakaippaṭuttappaṭṭu, vakaippaṭuttumpōtu,
 vaṭṭārattiliruntu, vantirukkīrīrkālā, vantirukkīrīrkālē, vantirukkīrīrkāl, vantukoṇṭiruntatu, vayirrukkālilalil,
 varappaṭṭirukkīratu, vaḷarcciyaṭaintuḷḷa, vazaṇkiyirukkīrār, vākkalippavarkaḷil, vāṇkikkolḷikīrār,
 vāṇkiyirukkīrār, vācittirukkīrēṇ, vārttaiyiliruntu, vāzkkaiyiṇiṇṇum, vicārikkappaṭṭuṭ, viṇṇāṇkaḷukkum,
 vitikkappaṭakkūṭiya, vitittirukkīrāṇ, vittiyācamillāmal, vimāṇaṇkaḷiliruntu, viralkaḷukkiṭaiyil,
 viruṇṇaṇkaḷukku, viruppamuḷḷavarkaḷ, virumpappaṭukīṇṇaṇa, vilakkalikkappaṭum, viḷaiyāṭṭililruntu,
 vivarikkappaṭukīratu, vīṭṭiliruntapaṭiyē, vīzccikkuppiṇ, velippaṭuttappaṭṭa, velippaṭuttuvatāl, veliyittirukkum,
 velivantirukkīratu, vēṭṭaiyāṭuvatarṭkum, vēṇṭikkolḷikīrēṇ, vēṇṭiyatākivittatu, vēṇupaṭṭirukkīratu,
 vaikkappaṭukīṇṇaṇa, vaittuviṭṭuttāṇ, śrīrāmakiṇṇaṇiṇ, hālivuṭṭililruntu, akkāḷattilirunta, akkurattirṭkāṇa,
 aṇkattinarkaḷākac, accaṇkattirṭkuk, aṭippakutiṇṇuḷḷa, aṭippaṭaiyiltāṇ, aṭaikkappaṭukīṇṇaṇa,
 aṭaintirukkiṇṇaṇa, aṭṭavaṇaiyiliruntu, aṇṭāṭṭikāvilum, attiyāyattinpaṭi, antakkūṭṭattil, aṇuppiṇvittukīrēṇ,
 aṇumatikkappaṭuvar, amarntiruppataik, amāvācaiyliruntu, amilaṇkaḷiliruntu, amerikkarkaḷukku,
 amerikkāvīṇṇuc, amaikkappaṭṭavutaṇ, amaiccarkaḷukkum, amaittukkoḷḷum, amaintiruppataḷak,
 amaiyapperruḷḷatu, ampāriyliruntu, aracāṇkattukkum, arēpiyāviliruntu, arappuraṭciyākum,
 ariṇkaḷiṭaiyēyūm, aṇintirukkīrāṇ, aṇiviyalummaruṭūr, aluvalakaṇkaḷukkum, aḷikkappaṭakkūṭiya,
 aḷikkappaṭṭuḷḷaṇa, aḷikkappaṭukīratu, aḷikkamāṭṭārkaḷ, aḷittirukkiṇṇaṇa, aḷittirukkīrāy, aḷittirukkīrār,
 azuttiviṭṭumpōtu, avariṭattiliruntu, avarkaḷukkuḷḷēyē, ākiyavarraikkōṇṭu, āṇkilēyarkaḷiṭaiyē, āciyariṭattilum,
 āciyariṭamiruntu, āṭciyāḷarkaḷukku, āṭṭakkāraṇukkum, āṭṭakkārarukkup, āṭṭippaṭaikkīratu, āṭikkattilirunta,
 āppirikkāvīṇṇu, āraṇpikkīrārkaḷ, āraṇpittiruntatu, āraṇycciyiṇaiyūm, iṇkilāntirṭkut, iṇkilāntirṭkup,
 icaikkappaṭukīṇṇaṇa, iccattappirivīṇ, iṭappaṭṭirukkum, iṭaivelikkuppiṇ, iṭaiveliyiliruntu, iṭaṇāḷariyamuṭikīratu,
 ittāliyliruntu, ittiṭṭattinpaṭi, intiyarkaḷukkuk, intiyarkaḷukkuḷ, ippāciyliruntu, iyakkukīṇṇārkaḷ,
 iyaṇtiraṇkaḷukkāṇa, iyaṇtirattirṭkum, iyaṇrappaṭṭuḷḷatu, irukkumporuṭṭu, iruntapōtilumkūṭa, iruntirukkīrāṇ,
 iruntirukkīrēṇ, ilakkiyattukkup, ilavēṇiṇṇkālattil, izakkāmalirukkum, ivvaluvalakattirṭku, ivvākkiyaṇkaḷil,
 iṭupaṭṭiruntapōtu, iṇkappaṭukīṇṇaṇa, ucciyilirukkum, uṭantaṭaiyāyiruttal, uṭaṇuzaippāḷarkaḷ,
 uṭaṇpayirṭcikkum, uṭuttiyiruntāṇa, uṭaiyatāyirukkīratu, uṭkāṇtiruntāṇa, uṭpaṭuttappaṭṭatu, uṇarntukoḷḷalām,
 upatēcittaruḷiṇār, uyavazakkīṇṇuriya, urimaiyūṭaiyavarkaḷāka, uruṇṇaiyiliruntu, uruvākkappaṭṭup,
 uruvākkappaṭṭum, uruvākkumpozutu, uṇiṇcappaṭukīṇṇaṇa, uṇutippaṭuttalām, ulakattukkuttāṇ,
 uḷḷaṇkaḷilum, ūkkuvikkappaṭṭu, eṭuttatarkellām, eṭuttāṇṇuḷḷār, eṭuttukkāṭṭic, eṭuttukoṇṭaṇaṇa,
 eṇṇipāṇṇāṭṭāl, etirpāṇṇuppuḷḷu, etirpāḷarkaḷum, etuvāyiruntālum, elumpukkūṭṭiṇ, ellāṭṭuṇaiyilum,
 ezutappaṭṭiruntāṇa, ezuppappaṭukīṇṇaṇa, evvāṇiruppiṇum, ēṭṭuccuvaṭikaḷiṇ, ēṇpaṭuttakkūṭum,
 ēṇpaṭuttuḷḷatu, ēṇpaṭuttivittatu, ēṇpaṭuttuvatarṭkāṇa, ēṇpaṭuttuvatilum, ēṇrukkolḷikīrēṇ, otukkappaṭṭuḷḷaṇa,
 oppiṭappaṭukīṇṇaṇa, oppukkoḷḷikīrēṇ, orumaippāṭṭiṇaiṇ, orumaippāṭṭukku, orumaippāṭṭaiyūm,

ozuṅkupaṭuttalām, oṭikkonṭiruntaṅa, kaṭṭiyirukkīrāṇ, kaṭṭuppaṭuttiyatu, kaṭṭuppaṭuttukira,
 kaṭṭuppaṭṭavarkaḷ, kaṭṭuppaṭṭiṇāl, kaṭṭuraiyiliruntu, kaṇaikkāḷirumporai, kaṇkāṇippāḷariṭam,
 kaṇṭupitṭittālum, kaṇṭupitṭippukku, kaṇṇōṭṭattutaṅum, kaṇṇōṭṭamṭāḱṭar, kaṇrukkuṭṭiyiṇ, kampaṇyūṭṭariyalin,
 kampaṇyūṭṭarkaḷil, karutappaṭukiṇrār, karutavēṇṭiyuḷḷatu, karivēppilaiyaiyum, karṛukkoṭukkum,
 kalantālōcikkāmal, kalantukoṇṭārkaḷ, kalantukoḷḷavillai, kalaikkāḷaṇciyaṅkaḷ, kalkattāvilirunta,
 kallūriyiliruntu, kalvitturaiyilum, kazittirukkīrār, kavarnṭirukkīratu, kāṭṭuvataṛkākavum, kāṇṭāmirukattin,
 kāṭṭirukkavillai, kāppārappaṭuvatu, kāppārriṇārkaḷ, kāriyatariciyākavum, kiṭaittuviṭavillai, kirasṭēciyaṅkaḷil,
 kiḷarcciyiṇpōtu, kīzkkāṇṭavaraip, kuccipāḷaiyattil, kuṭippazakkattin, kuṭiyiruppukaḷil, kuṭiyiruppukaḷum,
 kumpaṇikkārarkaḷ, kuruttelumpukaḷ, kuṛikkiṇrārkaḷ, kuṛippiṭappaṭāmāḷ, kurṛaccattattil,
 kuzantaikaḷukkuriya, kūṛntāyivīrkāka, kēṭṭiruppīrkaḷ, kaiyezuttitavillai, kaiviṭappaṭṭavarkaḷ, koṭuttirukkalām,
 koṭuttuḷḷārkaḷ, koṭumaikaḷiliruntu, koṇṭiruppaṭālum, kolaṇiyuṇṭavarkaḷin, kollappaṭṭārkaḷ, koḷkaikaḷukkiṭaiyē,
 koḷkaiyuṭaiyavarkaḷ, kollappaṭavēṇṭum, kollappaṭuvārkaḷ, kozuppuccattum, kōṭpāṭukaḷukkum,
 kōpperuṇciṅkaṇ, kṣattiriyarkaḷum, caṅkaranārāyaṇaṇukku, caṭṭamaṇraṅkaḷilum, catavikitattirukuc,
 cattiyākarakattin, cantarppattirku, cantēkattirukuriya, camaskirutattilum, camuṭāyattinurukku,
 camūkapporuḷātārak, ciṭṭukkuruvikaḷ, cittiyumṭāḱṭar, cittirikkiṇratu, cintaṇaiyāḷarākavum,
 cintaṇaiyāḷarkaḷum, cintikkattakkatu, ciṇṇāṭkaḷukkup, ciruṣṭikkappaṭṭa, ciṛappiyalpukaḷaik,
 ciṛunīrakaṅkaḷukkum, ciṛaiyiliruntapōtu, ciṛrelumpukaḷum, cilikkēṭṭukaḷin, ciliṇṭariliruntu, civakaṅkaikkarukil,
 cīṇarkaḷiṭamiruntu, cīṇrutattin, cuṭṭappaṭukiṇratu, cuṭṭappaṭṭuḷḷatu, cuṭṭikkāṭṭavum, cuṭṭikkāṭṭiṇar,
 cutantiraṅkaḷukkum, curappiyiliruntu, cekkōṣlōvēkkiya, ceṇṇiruntārkaḷ, ceṇṇrukoṇṭirunta, ceṇṭikaḷaiyellām,
 ceypavarkaḷukkup, ceyyappaṭuvatālum, ceyyappaṭuvataiyum, ceyyappaṭṭirunta, ceyyāṭiruppāyāka,
 ceyyāmalirukkum, ceyvārkaḷēyāṇāl, ceyvikkappaṭṭatu, ceyyappaṭukiṇraṇa, celaviṇattirukuriya,
 cellumiṭamellām, celvattaiyellām, cevićāyḱkavillai, cērṇtirukkalām, contaḱkārarkaḷum, corpozivukaḷilum,
 jīmṇōspermkaḷ, ṭaccukkārarkaḷum, ṭiṇṇsmitṭariṇ, taṅkiyirukkīrār, tattuvaṇāṇattaiyum, tantirukkīrār,
 taṇippaṭṭamuṇaiyil, taṇippaṭṭaḷkaḷaiyum, taṇmaiṇyūṭaiyātākavum, tamizccaṅkattin, tayāriṇpāḷarākavum,
 talaiyāḷaṅkāṇattuc, tiṭṭamittuḷḷaṇar, tiṇaṅkaḷukkappāl, tirukkōvilkaḷil, tiruccannitiyil, tirumpivīṭukiratu,
 tirumpukīṇrārkaḷ, tiruvaraṅkattirku, tiruvīzimizalaiyil, tiraimaṇaiyiliruntu, tiṭṭappaṭṭuḷḷatu,
 ṭipakaṇpaṅkaḷaṇkiya, ṭiṛmāṇippārkaḷ, ṭuṇaiccakkarattin, ṭuṇpuṇuttukiratu, turuppiṭikkāmal, tūttukkuṭiyil,
 teṇṇamerikkāvil, terintukoḷḷutal, teriyāṭirukkalām, terivikkappaṭutal, terukkūttukkalai, tolaikkāṭciḱkaḷil,
 tozīcaṅkaṅkaḷin, tozīlāḷikaḷukkum, tozīkaḷiliruntu, tozunōyāḷikaḷukkum, tōṇriyāṭiliruntu, tōṇruvipataṛkāṇa,
 tōḷviyaṭaintālum, naṭappaṭukiṇratu, naṭattiyavarkaḷukkum, naṭantukoḷvārkaḷ, naṭaimuṇraippaṭṭitiya,
 naṭaimuṇraiyliruntu, nampikkaiyūṭṭum, nampiyirukkīrōm, nākappaṭṭiṇattil, nākarikamuṭaiyavarkaḷ,
 nīccayikkappaṭṭu, nīṇaikkīṇrārkaḷ, nīṇaittuppārkaḱka, nīmiṣattiliruntu, nīyamikkappaṭṭāṇ, nīrampiyirukkum,
 nīṇayikkappaṭṭu, nīrvāḱikaḷukkuc, nīṇaivēṇruvataṛkāṇa, nīlappirapukkaḷin, nīlappirapukkaḷum,
 nīlappiraputtuvak, nīlappiraputtuvac, nīlappiraputtuvam, nīkrōkkaḷukkum, nīṭṭappaṭṭuḷḷatu,
 nīṭimaṇraṅkaḷukkum, nīrizivunōyāḷikaḷ, nīṛṭṭāvaraṅkaḷil, nūṇṇṭukaḷukkup, nūḷkaḷiliruntum, neṭuṇkaṅkaḱkiluḷḷa,
 nēṇṭṭirukkīratu, nēṇṭirukkalām, nēṇvikitattilum, paṭikkāviṭṭālum, paṭippaṭiyākattāṇ, paṭaittirukkīrāṇ,
 paṇiyāṇriyuḷḷaṇar, paṇṇaiyāḷarkaḷukkum, paṭāṛṭtaṅkaḷukkum, paṭāṛṭtaṅkaḷaiyum, paṭippāḷarkaḷukkum,
 paṭippittuḷḷār, paṭivāḷariṭamiruntu, paṇippirāṭēcattil, paṇṇeṭuṅkāḷamākap, payaṇpaṭuttikkol,
 payaṇpaṭuttiyataṛku, payaṇpaṭuttivittu, payaṇpāṭṭirkeṇat, payirppāṭukaḷappu, paricīlīkappaṭṭu,
 paliyīṭappaṭukiṇraṇa, paḷḷuppāṭaḱkaḷil, pazakkappaṭṭirunta, pāṭikkonṭirunta, pāṭikkappaṭāṭavāru,
 pāṭikkappaṭukiṇra, pāṭukāṭṭukkoḷḷa, pāṭṭiraṅkaḷukkāṇa, pāṭṭirattirkuḷ, pāyṇṭirukkīratu, pāṛāṭṭukkaḷaiyum,
 pāṛkappaṭuvatāl, pāṛṭavarkaḷukkum, pāṛṭirukkavum, pāṛṭṭiṇiyattin, pāṛṭṭukkoḷvatu, pāṛvaiyāḷarukkut,
 piṭikkappaṭavillai, piṭṭāḱkivittatu, piṭṭappaṭuvittāl, piṇṇakkattilūḷḷa, piracciṇaikaḷākavum, piramukarkaḷukkum,

pirayōkikkumpōtu, piritteṭuṭṭakalām, pirivikavuṇṇiṇ, pīrantiruntālum, pīrappittuḷḷāṇ, pizaittirukkiṭatu,
 pukaippaṭṭakkalaiyil, puttakaṇṇalaṭṭāṇ, purōkēriyōṭṭukaḷ, purōṭṭiṇṇakālākum, purōṭṭōcōvākkaḷ,
 purappaṭṭukiṇṇarḷ, peṇṇaḷukkuttāṇ, peyariṭappaṭṭuḷḷaṇa, periyōṇṇaḷukkum, peruntalaivarkaḷiṇ,
 perumāṭṭiyavarkaḷ, perumāṇavarkaḷukku, perumpāṇmaiṇākak, perriruntavarkaḷ, perrukkoḷḷalām,
 pēcikkōṇṇārḷ, potintirukkiṭatu, poruṭṭakāḷiyellām, poruttamarratākum, poruḷātārattirḷ, poruḷiṭṭavēṇṭum,
 poṇṇuttukkoḷḷak, pōṭṭiruppārḷ, pōṭṭukkoḷḷāmāl, pōṇṇavaikaṭṭākavum, pōrāṭṭattinṇōtu, makizcciyaṭaintatu,
 makizcciyūṭṭum, maṭṭuppaṭṭuttatal, maṇimuttuppulavar, matippiṭṭukkuzū, maturaikkarukilūḷa,
 mantiravāṭiyākālām, maṇamakizcciyōṭum, marittōriliruntu, maruttuvamaṇaikkum, maṇantuvitāṭirḷ,
 maṇaintuvitukirāṇ, malaippakutikaḷilum, malaippirattēcattil, mākkiyavelliyaip, māṭṭappaṭṭirunta,
 mārappaṭṭuvattillai, mārriḷḷakkoḷḷalām, miṇṇaṇukkaruvikaḷ, miṇṇōṭṭattirḷ, miḷākāyṭūḷaiyum,
 muṭiyāṭavarkaḷukku, muṭivukaḷiliruntu, mutaliyavarriṇṇiṭu, mutaliyavarriṇṇup, mutaliyavarriṇṇukku,
 mutukelumpilūḷa, mutukelumpuḷḷavai, muttiraiyaṭittut, muttukumāraccāmi, muttulaṭṭumiyum,
 muṇṇaṇṇirippinṇi, muṇṇēṇṇepāṭukaḷaic, muṇṇēṇṇattilum, muṇṇaṇṇaṭṭuttinār, muslimkaḷukkut, muslimkaḷukkum,
 mūṭappaṭṭiruntatu, mūṭiḷḷakkoḷḷuṇṇaḷ, meyyezuttukaḷiṇ, mēṇṇpārvaṇṇiṭavum, moziṇṇeyarppaṭṭarḷ,
 moziṇṇeyarppukku, yāzppāṇattirḷ, yūmeṭṭācōvāṇṇaṭu, rekkārṭariṇṇuḷḷē, vaṇṇikkārarkaḷum,
 varavazaittukkoṇṇu, varivaṭivattirḷ, valiṇṇuṭṭukirāṇ, vaḷarṇtiruppataik, vāṇṇappaṭṭuḷḷatu,
 vācikkappaṭṭukiṭatu, vāyppiruppattāl, vāzkkaiyumkēem, vāzṭṭiyaruḷumārū, viṭappaṭṭukiṇṇarḷ,
 viṭappaṭṭiruntatu, viṭuvittukkoḷḷa, viṭṭuvitakkūṭāṭu, viṭṭuviṭuvārḷ, viṭṭuvaikkavillai, vitikkappaṭṭavillai,
 vittiyācāṇṇaḷuṭṭaṇ, viniyōkikkirṇṇatu, virivupaṭṭuttināl, viruppattirḷ, virumpukiṇṇarḷō, vilācattiliruntu,
 viḷamparattirḷ, viḷaiyāṭṭukaḷilum, viḷaiyāṭṭukaḷukku, viḷaiyāṭṭukaḷaiyum, viḷaivikkirḷarḷ, vizuntirukkiṭatu,
 vivaraṇṇaḷiyellām, vivāṭikkirḷarḷ, viṇṇayaṇṇaḷiliruntu, viṇṇayaṭṭaṭṭaṭṭaric, vēṭikuṇṇukaḷaiyum,
 vēṭappaṭṭuḷḷatu, vēppappaṭṭuttuvatai, vēḷikkāṭṭukirḷatu, vēḷiccattirḷ, vēḷiṇṇāṭṭukkār, vēḷippaṭṭuttuvār,
 vēḷiyiṭukirḷarḷ, vēṇṇiṇṇirukkālām, vēṇṇottokuppukaḷ, vēṇṇupāṭukaḷyāvum, vaikkappaṭṭukiṇṇatu, vaittirukkavillai,
 vaittiruppattillai, vaittiruppavarkaḷai, vaittukkoḷḷutal, vaittukkoḷḷōm, vaitṭuvitavēṇṭum, vyūṇṇaṇṇarukkum,
 sviṭṭarḷāṇṇil, akkuzuvinṇarukkum, akkūṭṭattirḷ, aṇṇkattinṇarkaḷum, aṇṇkattinṇarkaḷaik, aṇṇkattinṇarkaḷaip,
 aṇṇkuntavarkaḷ, accezzuttukkalai, aṭakkumuṇṇaiyayum, aṭikkappaṭṭukiṭatu, aṭippiṭikkāmāl, aṭimaṭṭattilūḷa,
 aṭimaṭṭaṭṭuttum, aṭaintirukkiṭatu, aṇṇivikkirḷarḷ, aṇṇaikkappaṭṭukiṭatu, atarkēṇṇārṇōḷ, atikappaṭṭuttiyatu,
 atikappaṭṭuttuvatu, atikāṇṇapūṇṇamāka, atikāṇṇaḷukkuk, atircciyaṭaintu, annikazcciyin, aṇṇupavikkirṇṇaṇ,
 aṇṇuppuvateṇṇum, aṇṇumatikkappaṭṭaṇa, apippirāyattait, apimanyuvirḷum, appāṭṭirattin, amaiccariliruntu,
 amaittirukkiṭatu, amaitṭuḷḷārḷ, amaintiruntatāl, amaintiruppattum, amaippukaḷukkuk, amaippukaḷukkup,
 ampalaṇṇaṭṭuttum, ammāṇṇilattirḷ, ammōṇṇiyāvākavum, araciṇṇalvātikaḷum, arumpāṭupaṭṭut, aṇṇintuḷḷirḷarḷ,
 aṇṇuvaicikcaikaḷ, aḷittuḷḷārḷ, azuttattinālum, azuttattirḷ, azuttattirḷ, azuttappaṭṭukiṭatu,
 azuttappaṭṭuvattāl, avatippaṭṭuvārḷ, avvakkāḷaṇṇaḷil, avviṭṭaṭṭaṭṭu, avviruvirukkum, ākiyavarriṇṇēṇṇa,
 ākiyavarriṇṇaṇṇi, āṇṇilēyarkaḷiṭam, āciriṇṇarkaḷākavum, āccariyappaṭṭuk, āccariyamaṭaintaṇ,
 āṇṇittuṇṇaṇṇaṇ, āṇṇakkārarkaḷil, āṇṇattiliruntu, āṇṇukaḷiliruntu, āṇṇiḷḷaikaḷukku, āṇṇampakkālattil,
 āṇṇampikkirṇṇaṇ, āṇṇappittavūṇṇaṇṇē, āṇṇappittuvitṭaṇa, āṇṇayccikkazakam, āṇṇaycciyinṇaṇṇi, āṇṇṇikkilḷarḷ,
 āṇṇvattinālṇṇaṇ, ikkātākāḷaṭcēpak, ikkālattirḷ, icaikkappaṭṭukiṭatu, icaiyamaṇṇaḷarḷ, itṭirtattil,
 itṭirmāṇṇattin, intiyāvaṇṇaṇṇi, innilattirḷ, innūḷāciriṇṇaṇṇi, innēṇṇattilṇṇaṇ, iṇṇakkavarcciyum,
 iṇṇattavarkaḷiṭamum, iṇṇuḷḷuṇṇaṇṇaṇṇi, ippakutiṇṇiṇṇaṇ, ippalkaḷaikkazakam, ippulvēḷikaḷiṇ,
 imayamalaiyiliruntu, iyakkattinṇumḷam, iyaṇṇiraṇṇaḷālum, iyaṇṇiraṇṇaḷiṇṇaḷ, iyaṇṇikaiyiliruntu, iyaṇṇiṇṇikumiṇṇaṇṇi,
 iyaṇṇukumiṇṇaṇṇi, iyaṇṇuṇṇēṇṇaṇ, iṇṇaikkārarkaḷaṇṇa, iṇṇukkiṇṇarḷ, iṇṇukkumpōtukūṭa, iṇṇuttalvēṇṇum,
 iṇṇuntuvitavillai, iṇṇuppavarkaḷiṇṇaṇ, iṇṇuppiṭattirḷ, iṇṇuppuṭṭuḷḷuṭṭaṇ, iṇṇantuvitukirṇṇaṇ, iṇṇuttikkālattil,
 ilakkaiyattilūḷa, ilaṭciyaṇṇaḷaiyum, illattiliruntu, illāmāḷirukkum, illāmāḷiruntum, ivviraṇṇukku,

ivviruvarukkum, ivvulakiliruntu, ivvūrtikaḷukku, ivvezuttukkaḷ, īrkkappaṭukiratu, īrppārālināl,
 īzanāṭṭiliruntu, uccarikkappaṭum, uṭantaiyāyiruntu, uṭarpayircikaḷaic, uṭukkaiyaṭṭitup, uṭaiyavarkaḷāṇālum,
 uṭpaṭuttappaṭtu, uṭpaṭuttumpōtu, uṇarntiruntāl, uṇarntukoṇṭāṇ, uṇavuppātaiyiṇul, uṇṭākkiṇārkaḷ,
 uṇṭākkiiyullatu, uṇṭākkiviṭṭatu, uṇṭākkuvataṛkāka, upayōkikkappaṭtu, uyarttuvataṛkut, uyarttuvataṛkup,
 urimaiyāḷarukkut, urimaiyāḷarukkum, urimaiyirukkikṛatu, uruḷaikkizaṇkiṇ, uruḷaikkizaṇkum,
 uruvakappaṭuttik, uruvaccilaiyaiyum, uruvākkuvataṛkāṇa, uruveṭukkikṛatu, uruppiṇarkaḷākac,
 ullavarkaḷukkuk, ulluruppukkaḷ, ūṭaccattukkaḷai, eṭuttukkoṇṭatu, eṭuttukkoḷḷak, eṭuttukkoṇṭu,
 eṭuppikkappaṭṭa, etirolikkappaṭṭa, etirolippāṇkaḷ, etimōkkiyulla, etirpārpuṭaṇ, etirmaṇutārarkaḷ,
 etēccāṭikārikaḷ, eṇappaṭṭiruttal, eṇrazaikkappaṭṭaṇa, eytiyavarkaḷukku, eriporuḷkaḷaiyum,
 erumūṭṭaikaḷaiyum, elakṛōṣṭēṭik, ellāvārriṛkumē, ezutappaṭṭirukka, ezutapperuḷḷaṇa, ezutukiṇārkaḷ,
 ezuttāḷarkaḷuṭaiya, ezuttukaḷukkum, ezuntaruḷumpōtu, ezuppappaṭavillai, ezuppukiṇṛkaḷ, ēṛpaṭuttukirār,
 ēṛpaṭṭiruntālō, ēṛpaṭṭiruppiṇ, ēṛrukkolḷikṛatu, ēṛrukkolḷalām, ēṛrukkolḷatil, otukkappaṭukiratu,
 otukkappaṭtuḷḷa, oruṇkiṇaikkappaṭa, ozuṇkupaṭuttic, ozuṇkupaṭutti, kaṭṭitaṇkaḷukkuriya,
 kaṭaipiṭikkumpaṭi, kaṭaipiṭikkappaṭa, kaṭaippiṭipatil, kaṭaippiṭipataik, kaṭṭāyappaṭuttal, kaṭṭiyuḷḷārkaḷ,
 kaṭṭivivaṇṭum, kaṭṭuppaṭuttip, kaṭṭuppaṭukaḷait, kaṭṭuraikaḷmakākavi, kaṇavaṇmārkaḷukku,
 kaṇikkappaṭukiratu, kaṇipporikaḷilum, kaṇaiyaṭṭiliruntu, kaṇkāṇippāḷarāl, kaṇṭikkattakkatu,
 kaṇṭupiṭittatum, kaṇṭupiṭippatum, kaṇṭupiṭippāḷar, kaṇmūṭṭitaṇamākap, kaṭāpāṭṭiraṇkaḷāka, kaṭirkaḷiliruntu,
 kataivaṭivaṇkaḷilum, kattarikkappaṭtu, kaṇṇaṭiyarkaḷukku, kamparāmāyaṇaṭṭiṇ, kamparāmāyaṇaṭṭil,
 kamyūṇicattaiyum, karutappaṭuvatākum, karuttukaḷukkum, karuttuṭaiyavarkaḷ, karuttuppaṭiyum,
 karṭikkirārkaḷ, kalakkappaṭukiṇṛaṇa, kalantālōcittuk, kalaiccollākkam, kalyāṇattukkup, kallirāliliruntu,
 kalviccālaikaḷil, kalveṭṭukaḷaiyum, kalveṭṭukkaḷiṇ, kalveṭṭukkaḷum, kazivupporuḷkaḷai, kazuttuppaṭṭait,
 kavaṇattukkuriyatu, kāñciyiliruntu, kāṇciyiliruntu, kāṭṭamāṭṭārkaḷ, kāṇappaṭukiṇṛaṇavā,
 kāṇappaṭuvataṛkum, kāṭṭirukkikṛāṇ, kāṭṭirukkikṛāl, kāṭṭirukkaiyil, kāṇtappulattiṇ, kāṇtappulattiḷ,
 kāṇṭiyaṭikaḷaiyum, kāppārṛakkūṭiya, kāppārṛappaṭtu, kāppārṛukirār, kāraṇaṇkaḷukkākāp,
 kāraṇamāyirukkum, kāraṇamāyiruntavar, kāraṇamāyiruntār, kāṛṛōṭṭamillāta, kāḷattiliruntē,
 kāḷnaṭaikaḷukkup, kāḷnaṭaikaḷukkum, kāviriyiliruntu, kiṇaṛṛuṇālattiṇ, kiṇaṛṛumukkattiṇ, kirakittukkoḷḷa,
 kirāmaṇkaḷiṭṭāṇ, kirāmaṇkaḷukkut, kirāmaṇkaḷukkup, kizittukkoṇṭu, kizppakkattiḷ, kizpperuṇcirai,
 kuazakiricāmiyiṇ, kuṭaluṛuṇcikaḷāl, kuṭikkāviṭṭāl, kuṭiṇṛtṭōṭṭi, kuṭimakkaḷukkup, kuṭiyiruppatārku,
 kuṭumpattārkaḷ, kuṭumpattiṇarāl, kuṇamuṭaiyavarākavum, kuruttipperukku, kurutiyliliruntu,
 kuṛikkumpozutu, kuṛippiṭukirāl, kuṛaivāṇavaiyākavum, kuṛaivupaṭukiṇṛatu, kuṛṛattirḷkāc, kuṛṛattirḷkākat,
 kuṛṛavāḷikaḷākki, kuḷirippikkum, kuzantaikaḷellām, kuzumiyirukkum, kūṭṭāṇcōrukku, kūṭṭikkittup,
 kūṛntāyviṛku, kūṛapperukiṇṛatu, kūṛivituṇiṇṛaṇar, kēmarākkaḷukkup, kēraḷattiliruntu, kaikaḷaiyuṭaiyavarkaḷ,
 kaiyezuttittāṇar, kaiyezuttukkuk, koṭṭiyēṛṛattaṇṛu, koṭuttuviṭṭāṇ, koṭuttuviṭṭut, koṭuttuviṭṭēṇ, koṭuppataṛkillai,
 koṭṭiyiruntāl, koṭṭaippākkaḷavu, koṇṭatāyiruntatu, koṇṭāṭukiṇṛōm, koṇṭirukkikṛārē, koṇṭirukkikṛōmē,
 koṇṭirukkaiyilē, koṇṭiruntārām, koṇṭiruppatārku, koṇṭiruppatākac, koṇṭiruppatākavē, koṇṭiruppiṇum,
 kotittezuntaṇar, koḷḷappaṭuvataṛku, koḷḷappaṭṭatākak, kōṭaipparuvattiḷ, kōṭṭaiyiliruntu, cakippuṭṭaṇmaiyaḷ,
 caṭṭamaṇṛattirku, cattiyattirukum, cantiraṇiliruntu, camastāṇaṇkaḷaiyum, camuṭāyattukkup,
 camūkattiliruntu, campantappaṭṭāl, campantamillātavai, campavaṇkaḷukkum, campāṭippārkaḷ,
 carittirattilum, cākkeṭṭukkum, cāṭciyaṇkaḷaiyum, cāṭṭiyakkūrukaḷ, cāṭṭiyamākiṇṛatu, cāppāṭṭirup,
 cāmpalākaviṭṭatu, cālaiyōraṇkaḷilum, cāstiraṇkaḷilum, cāstiraṇkaḷaiyum, cāstirattiṇpaṭi, cittirakkāraṇiṇ,
 cittiraṇṇaṇkaḷ, cittirikkiṇṛaṇa, cintaṇaikaḷukkum, cintaṇaikkuriyatu, cintikkalāyiṇar, cintippataṛkum,
 cintuviliruntu, cippantikaḷiṭaiyē, ciruṣṭikkirār, ciṛappukkaḷaiyum, ciṛappuppāyiram, ciṛappuruṇiṇṛatu,
 ciṛuṇirakattiṇul, ciṛuvayattiliruntē, ciṛaittaṇṭaṇaikkuk, ciṇāntarōppasiṇ, cīvaṇmūttipuram, cuṭṭikkāṭṭiṭ,

227

228

ākivīṭukinṛaṇar, āṅkilēyarkaḷaip, ācāriyarkaḷaiyum, āṭcikkupṭaṭṭa, āṭcitturaiyil, āṭcēpikkirēṇ,
 āṇṭukaḷākattāṇ, ātarikkirārkaḷ, ātāramākakkonṭu, āpkānistāṇil, āppirikkāvum, āppirikkāvaic, āyvirkuṭṭaṭṭa,
 ārampattiltāṇ, ārampamākiviṭum, āraycciyākum, āraycciyāḷarāṇa, ārikkilukkum, ārpṭāṭṭaṅkaḷ,
 āḷukaikkupṭaṭṭa, ikkaṇṭattirku, ikkaruttukkaḷ, ikkuraipṭāṭṭait, ikkēlvikkup, inṅonṛumāyk, icaikkaruvikaḷil,
 icaippāṭalkaḷiṇ, iṭappuṛattilum, iṭamperukinṛatu, iṇaittukkonṭu, iṇaintiruntaṇar, iṇtarpreṭṭar, itazāciriyaṛkku,
 itazkaḷiliruntu, itikācaṅkaḷaiyum, intiyamozikaḷil, intiyarkaḷaiyum, intiriyaṅkaḷiṇ, intōṇēṣiyāvil, innāṭṭiltāṇ,
 innūliliruntu, ippakutiyaḷilla, ippāṭṭiraṅkaḷ, ippirakāratil, ipperuṅkaṭaḷiṇ, immuraiyiltāṇ, iyantirattirku,
 iyaṅkaiyamaippup, iyarrappattulla, iyalminṇikaḷum, irattattirku, irācikkārarkaḷ, irāmēcuvarattin,
 irukkappōkiratu, irukkavēṇṭiyatu, irukkiraṭeṇṇpatu, irukkumpozutē, iruntuviṭṭēṇ, irupattaiyāyiram,
 iruppārēyāṇāḷ, iruppiṭaṅkaḷaik, iruppukkōppu, iruḷarkaḷukkum, irakkattinṭōtu, iraiyaṭiyārkaḷiṇ,
 iraiyaṇṭamiruntu, ilakkiyaṅkaḷiṇ, ilakkiyaṅkaḷuṭaṇ, ilakkiyattōṭum, ilaṭcackaṇakkil, ilaṭciyattirku,
 ilaṇṭaṇiliruntu, illāmaliruppatu, ilāṅkāṭalarkaḷiṇ, ilampirāyattil, izantavarkaḷukku, ivarkaḷukkiṭaiyē,
 ivarkaḷukkeṇṇu, ivvāciriyaṅkaḷ, ivvāḷaiyāṭṭiṇ, uṇaṅkaṭṭaiyēṇum, uṭuttukinṛāṇ, uṭkāṇtavuṭaṇ, uṭkāṇtutāṇ,
 uṇarcciyuṭaṇum, uṇarntukollat, uṇṭākkukirōm, uṇmaiyaṇṭāṭākavum, utaviyirukkiraṭu,
 upakaraṇaṅkaḷukkāṇa, upayōkattirku, upāṭṭiyāyariṭam, uppukkaraicalil, uyarnuṭpanilaik, uyarntiruntatu,
 uyiriṇaṅkaḷākum, uyiriṇaṅkaḷaiyē, uyirkaḷiṭattil, urimaiyāḷarākavum, uruppaṭikaḷaiyum, uruvattinṛukku,
 urutiyaṇṭāṭākavum, urutiyaṛaikkum, uruppiṇaravarkaḷ, uruppiṇarkaḷuḷ, uruppukaḷilulla, uraintirukkum,
 ulakappōrukkup, ulakamuzutuṭaiyāḷ, ullukkizuttu, ūṭakattiliruntu, ūṇriyirukkum, ūṇvalattinṭōtu,
 ūziyarkaḷukkuc, eṇṭittiruntu, eṭuttukkiṭṭu, eṭuttuviṭṭār, eṭuttuviṭṭup, eṇṇikkaikkul, eṇṇikkonṭār, eṇṇippārttu,
 etirttarappuk, etirttārpōḷ, etirpārttāṇ, etirpārppuṭ, etirpālarkaḷ, etirpukkum, etirppuṛamulla,
 ettaṇaikkettanai, eṇappaṭukinṛaṇar, eṇpaṭarkellām, eṇṇirukkirēṇ, eppaṭiyiruntatu, eppaṭiyiruntatō,
 elitāyirukkum, ezutiyiruntēṇ, ezutuvōrukkum, ezuttaccukaḷait, ezuttāḷaṇākavum, ezuttōcaiyaiyum,
 ezuntaruḷuvitta, ezuppikkonṭu, ezuppukinṛaṇar, ēṇkirukkirōm, ēṇtiyirukkum, ēṇpaṭuttiviṭṭa, ēṇpaṭuttukinṛa,
 ēṇpaṭṭiruttal, oṭṭikkollum, otukkuyullōm, otukkivittāḷ, ottiruntāḷum, onṛukkuttāṇ, onṛucērttuk,
 oppaṭaikkumpaṭi, oppaṭaittārkaḷ, oppiṭṭuppār, oppukkōṇṭaṇar, oppukkōṇṭapaṭi, oppukkollum,
 oruṅkiṇaittuk, oruṅkiṇaittuc, oruṅkiṇaippuṭ, orumaippāṭutāṇ, oliparappappaṭum, oḷikkatirkaḷil,
 oḷikkatirkaḷaip, oḷippaṭṭaiyāṇatu, oḷiyūṭṭappaṭum, ozuṅkuppāṭum, ōḷaḷavukkuttāṇ, ōḷaiccuvāṭikaḷum,
 kaṭarpūṇṭukaḷum, kaṭarkaḷiliruntu, kaṭiṭaṅkaḷukkum, kaṭaikkārarkaḷiṇ, kaṭaippiṭittuk, kaṭaippiṭippaṭaṇ,
 kaṭṭaṅkaḷyāvum, kaṭṭippiṭittu, kaṭṭuppaṭuttiya, kaṭṭuppāṭṭāḷ, kaṭṭuraikaḷākavum, kaṭṭuraiyaṇṇil,
 kaṇakkīṭappaṭṭatu, kaṇakkīṭuvataṛkāka, kaṇakkīṭuvatillai, kaṇakkutāraṛukku, kaṇṭattiṭṭukaḷai,
 kaṇṭaṇattirku, kaṇṭukaḷikkalām, kaṇṭupiṭittāḷ, kaṅkāṇippāḷar, kaṭirvīccukku, kataippāṭalkaḷiṇ,
 kattōḷikkarkaḷ, kappalkaḷukkut, kampiyiliruntu, karakāṭṭattirku, kariyamilavāyuvin, karutapperukiraṭu,
 karutamāṭṭārkaḷ, karuttarikkavum, karuttiyaḷvāṭak, karupporuḷākki, karuvilirukkum, kaṇuppiliruntu,
 karukkollum, kalakkumiṭattil, kalanturaiyāṭalil, kalainikazccikaḷ, kalaippaṭaippukaḷ, kalkattāvilulla,
 kalvikkūṭaṅkaḷai, kalviyāḷarkaḷum, kalveṭṭukkum, kaḷavozukkattil, kazittuviṭṭāḷ, kavaḷaikaḷiliruntu,
 kaviṇarkaḷukkum, kavitaiyiliruntu, kākitattinṇmīṭu, kāṅkiracukkuḷ, kāṭcikaḷukkup, kāṭcikaḷellām, kāṭciyaḷittāḷ,
 kāṭciyaḷippār, kāṭṭappaṭuvatāḷ, kāṭṭiyuḷḷavāṇu, kāṇappaṭukinṛaṇa, kāṇappaṭuvatāḷum, kāṇappaṭuvatuṇṭu,
 kāṇappaṭuvatutāṇ, kāṇāmaliruntum, kāṇṭrāṭṭarum, kāṇpittārkaḷ, kāṇpippatutāṇ, kāṇpippārkaḷ,
 kāṭṭirukkāmāḷ, kāṇṭiyaṭikaḷuṭaiya, kāṇṅkirittāḷaṇa, kāṇaṇaṅkaḷāḷtāṇ, kāṇaṇaṅkaḷiṇāḷum, kāṇaṇattāḷtāṇ,
 kāṇaṇattirkāḷavē, kāṇaṇamillāmāḷēyē, kāṇṛōṭṭattin, kāḷakkiramattil, kāḷattukkumun, kāḷalarkaḷukkum,
 kāvirikkaraiyil, kiṭaikkāṭavarkaḷ, kirāmaṅkaḷilulla, kirāmattirku, kiriyaiḷukkum, kiruṣṇappiḷai,
 kiṛistuvarkaḷāka, kiṛttaṇaṅkaḷāḷ, kiṛttaṇaṅkaḷiṇ, kiṛttaṇaṅkaḷaip, kiṛttaṇaikaḷākaḷ, kuṇcukaḷukkuc,
 kuṇcukaḷukkup, kuṭṭiṭtaṇakkāṇar, kuṭṭipazakkattai, kuṭṭumpattāṇ, kuṭṭumpattārōṭu, kuṇṇiṭṭukiraṭu,

kumārasvāmiyīṇ, kurukūrppallu, kuruttuttanāmāṇa, kurōmōcōmkalīṇ, kurikkōlkalait, kurittiruppatu,
 kurippatāyirru, kurippiṭumpati, kurippiṭuvatāl, kurippittuk, kurippukaḷukku, kurippukkalil, kuriyīṭukaḷākum,
 kuriyīṭṭiṇpati, kurukkiṭavillai, kurumpukkāraṇ, kuraintiruntatu, kurraṇkaḷukkāka, kurraccāṭṭiṇai, kurraccāṭṭil,
 kurrattirup, kurravāḷikalīṇ, kurravāḷikaḷuṭaṇ, kurravāḷikkup, kurravāḷiyāvār, kulikkirārkaḷ,
 kuzantaikaḷuṭaṇum, kuzukkaḷukkum, kūṭārattukkuc, kūṭiyavarkaḷukku, kūṭṭattiltāṇ, kūṭṭuraviṇiṇru,
 kūṭṭappattirunta, kūṭṭapperruḷḷaṇa, kūṭṭavēṇṭumāṇāl, kūṭṭiyatiliruntu, keṭāmaliṇukkum, keṭṭuppōkiratu,
 keṭṭirukkīratu, kaiyezuttukaḷum, koṭukkappaṭuvatu, koṭukkamāṭṭāṇ, koṭukkīrārkaḷē, koṭuttirukkīra,
 koṭuttuvantaṇar, koṭṭavarkaḷaiyum, koṭṭavarkaḷtāṇ, koṭṭirukkāmal, koṭṭirukkīratā, koṭṭirukkīratō,
 koṭṭiruttalum, koṭṭiruntapōṭē, koṭṭiruppatōṭu, koṭṭīrkaḷāṇāl, koṭṭuvarappaṭṭaṇa, koṭṭirukkum,
 koṭṭirukkum, kottumalliyai, kolṭiṇārkaḷ, kollappaṭuvatatāl, kollappaṭṭulla, kolluṇkaḷlēṇā, kollumpaṭiyum,
 kollaiyaṭittuk, kolvārkaḷāṇāl, kōcceṇkaṇāṇiṇ, kōpattiliruntu, kōyilkaḷukkum, kōyilkaḷukkuḷ, kōrappaṭṭullatu,
 kvārkkukaḷiṇ, kṣayarōkattukku, kṣēttirattil, cakkaravarttiyāṇa, caṇkaṇkaḷukkuk, caṇkaṇkaḷukkum,
 caṭṭakāntattaic, caṭṭaṇkaḷukkuk, caṭṭamaṇraṇkaḷāl, cattaṇmiṭṭārkaḷ, cantatiyīṇaraiyum, cantikkakkūṭiya,
 cantittatākavum, cantippīṇpōṭu, cantēkamillāmal, cantōṣappaṭṭāl, caṇikkirakattīṇ, capittuvittār,
 camaccīrttaṇmai, camayamāyiruntāl, camaskirutattīṇ, camutāyattīṇuṭaiya, camutāyattīrkaḷa,
 campantappaṭāmal, cammatikkavillai, carittiraṇkaḷum, carippaṭuttatal, cariyillaiyeṇil, carkkārukkum,
 cākittiyattīṇ, cātaṇaṇkaḷēyākum, cātāraṇamākattāṇ, cātāraṇamāṇatutāṇ, cātāraṇamāṇavarkaḷ,
 cātikkīrārkaḷ, cāṭiyīṇarukkum, cāṭiyamākiṇraṇa, cāppiṭamāṭṭēṇ, cāppiṭavillaiyā, cāppiṭuvatālum,
 cāppiṭuvatillai, cāstirattaiyum, cittarikkīṇraṇa, cittāntattait, cittirāpatiṇ, cittirippatīl, cintaṇaiyellām,
 cintikkavillai, ciṇimāvukkullā, ciṇṇaccāmiyīṇ, cirikkumpōṭu, ciruṣṭikkīratu, cirupāṇmaiyoṛāka,
 ciraippaṭukīrāṇ, ciraīyilaṭaṭtāṇ, civappaṇukkalil, cīrkēṭukaḷaiyum, cuṭṭikkāṭṭavē, cuṇṇāmpukkal,
 cuttikarikkum, cuppiramaṇiyaṇiṇ, cuyamvarattīrku, curaṇṭappaṭṭaṇar, curukkattīṇāl, curukkattaiyum,
 currapaṭukīratu, cuvācittalukku, cūttirattīrku, cekiṇṇiṭṭiyāka, ceṇkazunīrppū, ceṭṭiyārkaḷum,
 cetukkappaṭṭatu, ceṇṭriyōlkaḷ, ceṇṭirukkālām, ceṇṭrupaṭuttuk, ceyarpaṭukīṇratu, ceyarpaṭṭīrku,
 ceyalpaṭamuṭiyum, ceyalpaṭuttappaṭa, ceyalpaṭuttatal, ceyalpaṭuvatākum, ceyalpaṭuvatutāṇ,
 ceyalpaṭuvārkaḷ, ceyalpāṭṭīrku, ceyalpaṭukiṇraṇa, ceykiṇṇavarkaḷ, ceytavarkaḷukku, ceytikaḷukkuc,
 ceytikaḷukkut, ceytittoṭarpu, ceytiruppatāl, ceyyappaṭukīratā, ceyyappaṭuvatum, ceyyumpōṭum,
 cerittalukkut, celavazikkappaṭṭa, celaviṭukiṇraṇar, celuttappaṭāmal, celuttamuṭiyātu, celuttiyaṭārkaṇa,
 celuttiyullatu, celuttukiṇratu, celvantarkaḷiṇ, celvākkizantu, cezittiruntatu, cērkkakkūṭātu, cērntavarkaḷāl,
 cērntuvittatu, cērppikkappaṭa, caikkīḷkaḷukku, coṇkaḷukkīṭaiyē, coṇpozivukaḷaik, colliyiruppatu,
 colliyiruppatai, cōṭaṇaiyiliruntu, jappāṇiliruntu, ṇāpakamirukkālām, taṇkiyiruntāl, taṇcāvūrukkup,
 taṇcaiyiliruntu, taṭumārṭattutaṇ, taṭaippaṭuttalām, taṇṭaṇaikkuriyatu, tattuvaṇāṇattil, tattuvaṇāṇattaip,
 tantirukkīrēṇ, tantaikkārūm, taṇiccirappaṭuṭaṇ, taṇittirukkum, taṇmaikaḷukkēṇpa, tamizakattīrku,
 tamizakattīrkuṭ, tamizakattīrkuṭ, tamizkkuṭimakaṇ, tamizttiraiyicai, tamiztturaiyil, tayaṇkukīrārkaḷ,
 tayārāyirukkum, tayārīppataṇkuk, talaippakkattil, talaippākaiyaiyum, talaimaiyīṭamākavum,
 taḷaṇkaḷiliruntu, taḷappaṭumpōṭu, taḷḷiyirukkum, tazaittōṇkiṇru, taviṭupoṭiyākki, tavirkkamuṭiyāta,
 tavirppataṇkum, tākkappaṭukīratu, tākkutalukkum, tākkuppiṭikka, tāṇṭavamāṭukīratu, tāntirikattaip,
 tālukkākkaḷaip, tiṇkaḷoṇrukkuk, ticukkaḷukkup, tiṭṭattīrkuṭ, tiṭṭuttittāka, tiṇṭāṭṭattaip, tiṇṭukkallil, tiṇattiliruntu,
 tiyēṭṭarukkup, tiraṭṭiyullār, tirikūṭarācappak, tirikōṇattilum, tirukkōyilkaḷai, tiruccurrukaḷ, tiruttakkatēvar,
 tiruttaṇkaḷuṭaṇ, tiruttattīrku, tiruttikkollā, tiruppattilum, tirumalaināyakkar, tirumpiyirukka, tiruvāvaṭuturai,
 tiruvīṭamarutūr, tiruvuvattaip, tiraippaṭaṇkaḷāl, tiraippaṭaṇkaḷum, tiraippaṭaṇkaḷaip, tirakkumpaṭiyāka,
 tirantiruntāl, tiṭṭappaṭṭulla, tiṭṭukīrārkaḷ, tīmaikaḷiliruntu, tīrkappaṭāmal, tīrmāṇippatīl, tuṭaikkavēṇṭum,
 tuṇaittalaivarkaḷ, tuṇaipurikiṇratu, tuṇaiyuruppukaḷ, tuṇpattīrkuṭ, tuṇpattukkum, tuṇpamaṭavārkaḷ,

tuṇpuṛuttāmaḷ, tuṇpuṛuttuvatu, tuppākkikaḷiḷ, tuppākkikaḷum, turattikkonṭu, tulliyattaiyum,
 tūkkappaṭukirātu, tūṇkukirārkaḷ, tūṇṭiviṭukirātu, tūṇaṇuppukirāṇ, tūymaippaṭutti, teyvattirkum,
 teriyātavarkaḷum, terukkūṭṭiṇ, tēṇirukkumiṭam, tērntarivippu, tēvaippaṭukirātu, tēvaiyākiviṭṭatu,
 toṭaṇkappaṭṭatu, toṭaṇkuvataṛkum, toṭarkataikaḷilum, toṭarpupaṭuttal, tolaittirukkak, tolkāṇṇiyarin,
 tozilālarkaḷiṭam, tōṭṭattirkul, tōṭṭattukkuc, tōṭṭākkaḷaiyum, tōṇṭappaṭukirātu, tōṇṇiyavaiyākum, tōṛṛattirkuk,
 tōṛṛattirkup, tōṛṛattukkum, nakartikkolḷa, nakarppuṛattil, naṭakkavirukkum, naṭattappaṭavillai,
 naṭattukiravarkaḷ, naṭamāṭukirārkaḷ, naṭavaṭikkaiyiṇāl, naṭuṇkikkonṭu, naṭaimuṛaiyattāṇ, naṭcattirattaip,
 nantikēcuvararum, naṇṇiyuṇarvuṭaṇ, nampikkaizanta, nalattirkākavum, nalliyalpukaḷiṇ, nallenṇattuṭaṇ,
 nāṭṭiṇarukkum, nāṭṭupparum, nāṛicaikaḷilum, nikazccikkuk, nikazttukirāṇ, nikazntukoṇṭē, niṇaikkumpōtu,
 niṇaittukkoṇṭa, niṇaippatellām, nimiṭattirkum, nirappuvataṛkum, niruttiyattin, niruvākkattaiyum,
 nirvākaḷukku, niṛamuḷḷatākavum, niṛuttuvārkaḷ, niṛuvaṇattuṭaṇum, niṛuvappaṭṭatum, niṛaintiruppatai,
 niṛaivēṛrukirātu, niṛaivēṛruvatum, nilainiṛuttavum, nilaimaikkēṛpac, nilaiyattukkup, nīkkappaṭuvatāl,
 nīṛvīccikaḷ, nuṇkaṇipporiyai, nuṇṇuyirikaḷiṇ, nūṛṛāṇṭukaṭku, neṭuṇāṭkaḷukku, nerukkattaiyum,
 nēcikkirārkaḷ, nērvikitattil, nōkkattōṭuṭāṇ, nōykaḷiliruntu, nōykkirumikaḷai, pakkavāṭṭiḷuḷḷa, pakkinhāmukku,
 paṇkimcantirar, paṇkutārarkaḷiṇ, paṇkēṛkiṇṇaṇar, paccaikkiliyum, paṇcapāṇṭavarkaḷ, paṇcāyattukaḷiḷ,
 paṇcāyattukaḷum, paṭittuviṭṭut, paṭittuviṭṭup, paṭippavarkkuc, paṭuttuvataṛkum, paṭuttuviṭṭuvār,
 paṭaiyeṭṭupukku, paṭṭaṇattukkuc, paṭṭattirkākat, paṭṭappaṭippum, paṭṭiyalukkuriya, paṭṭiruntālum,
 paṭṭiruppiṇum, paṇakkārarkaḷiṭam, paṇattattuppāṭu, paṇikaḷukkākavum, paṇipurikiṇṇaṇar,
 paṇipuriyumpōtu, paṇiyāṛrakkūṭiya, paṇiyilirukkum, paṇpaṭuttappaṭṭa, paṇpāṭṭuturai, patittirukkum,
 patippācīriyarāṇa, patilalikkavillai, pattaṭimāṇattil, patirikaikkuk, pattuppāṭṭum, paṇikkaṇṭattil,
 payaṇḷḷatākkik, payaṇpaṭuttuvatāka, payaṇpaṭuttuvōm, payaṇpaṭumāyiṇum, payaṇpāṭṭirkāṇa,
 payaṇpāṭṭirkeṇa, payaṇpaṭukinṇātu, payaṇpaṭuttalām, payiṛciyiṇaiyum, parākkiramattāl,
 parāmarikkappaṭṭa, paricīlippataṛku, parinturaittār, parimāṇaṇkaḷaiyum, paruvattinṇarukku,
 parminhāmilum, parṛākkurāiyāki, parṛākkurāiyaip, palaṇaḷikkāviṭṭil, palavittammalaiyamāṇ,
 paliyṭappaṭṭaṇar, palkalaikkazakattai, pallāṇṭukaḷākat, pallattākkukaḷai, pazakkattirkuk, pazaṇkālantōṭṭē,
 pazaṇkuṭikaḷiṭaiyē, pazutupārkkum, pākkiyacālitāṇ, pākkiyattaiyum, pātattiliruntu, pātikkātavāṛum,
 pāṭippukaḷukku, pāṭukāppuṭaṇum, pāṭtirattilum, pāpāṇirājāvuṭaiya, pāratiyārukkum, pārampariyattin,
 pārampariyattil, pārampariyattōṭu, pāṛkkamuṭiyāṭu, pāṛkkumpōtu, pāṛttatēyillai, pāṛttukkarēṇ,
 pāṛppavarkaḷum, pāṛikaḷiliruntu, pāvaiyāṭṭiyākac, piccaikkāraṇiṇ, piccayukkum, piṭikaḷiliruntu,
 piṭikkavēṇṭum, piṭittukkoṇṭa, piṭippataṛkākat, piṭippukaḷaiyum, piṭyūṭṭariyiṇ, piṇṇaṇkālaiyum,
 piṇpakkamākavum, piṇparrukirāṇ, piṇparrukirōm, piṇparrupavarin, piṇparruvataṛku, piratinittikaḷāc,
 piratipalippatāl, pirapaṇcattilum, pirāṇāyāmatṭaic, pirikkappaṭuvatu, pirikkamuṭiyāṭu, pirikkavēṇṭum,
 pirittīṣkārar, pirittēṭukkap, pirintiruntatu, piriyaṇkaḷācavum, piriyaṇkaḷuṇṇilai, piriyaṇkaḷuḷḷu, piriyaṇkaḷuṇṇai,
 piṛakkumpozutu, piṛantirukkāṭu, piṛappikkirōm, piḷḷaikaḷukkuṭ, piṇṇāyakaḷaiyum, pukazappaṭukirāṇ,
 pukuntuviṭṭatu, putaṇkizamaiaṇṇu, putumaippittāṇē, putumaippittāṇai, puttṇarcciyai, purintukolḷap,
 pulappaṭuttiyatu, pulappaṭuttuvatu, pulikkuṭṭikaḷai, pulikkāyccal, pulḷikaḷukkum, pulḷivivaraṇkaḷ,
 pulḷivivarappaṭi, pūcappaṭukinṇātu, pūvaranṇattil, pūlittēvaṇukku, peṭṛōliyaṭṭaip, peyarkkumpōtu,
 peritupaṭuttik, peruṇcelvattai, peruntaṇmaiṇum, perumuyarciyāl, peṛappaṭavēṇṭum, peṛavēṇṭumāṇāl,
 peṛṛukkoḷvatu, peṛṛōrkaḷaiyum, pessemyōṇaviṇ, pēṛkaḷukkiṭaiyē, painkurukkatti, potumakkaḷuḷḷāṇa,
 pommaikaḷukkuk, poruṭkāyāvum, poruttattaiyum, poruttamāṇaṇṇu, poruttavēṇṭum, poruttukaḷum,
 poruttuvataṛkāṇa, poruttuvārkaḷ, poruntātātākum, poruntiyirukka, poruntiyirunta, poruḷukkicainta,
 poruḷkaḷiṇmītu, poruḷkamāṭṭār, poruttukkolḷa, poruppukkaḷum, poruppuṇarvōṭu, poruppēṛratum,
 pozutupōkkākac, pōṭappaṭṭirunta, pōṭappaṭṭuḷḷatā, pōṭṭukkoḷvatu, pōṇṇaravarkaḷāṇ, pōṇṇaravarrirāka,

pōyirukkīrāṅka, pōrāṭṭattilum, pōrccukīciyar, pōrrukirārkaḷ, makizccikkum, maṭintirukkum, maṭpāṇṭaṅkaḷil, maṇṭapattirkuḷ, maṇṭalattukkuḷ, mataccaṭaṅkaḷil, maṭippiṭuvataṅku, matukkuṭiyarkaḷ, mantiraṅkaḷukku, maṇamakizcciyōṭu, maṇitāpimāṇamikka, maṇṭōṇmaṇiyattil, maṇṇarkaḷukkuṭ, maṇṇārcāmiyaiṭ, maruttuvamaṇaiyiṇ, maruttuvamaṇaiyaic, maṇumalarcciyum, maṇumoziyalittal, maṇaintuvittār, maṇaintuvittāl, maṇaivukkuppiṇ, maṇṇavarkaḷitaṇum, maṇṇavarkaḷaippōla, maṇṇaiyōrukkum, malarcceṭikaḷiṇ, malarntaruḷiṇār, malaittoṭarkaḷum, māṭṭikkonṭatu, māṇilattirṅkuc, māṇilattukkuḷ, māṇuṭattuvamāṇatu, māmallapurattin, māyūrattirṅkup, māṇkkattirṅku, māṇṇattirṅkuc, māṇṇappaṭṭatum, mitilaippaṭṭip, minṇaṇukkumiz, minṇūṭṭattin, miṭṭariliruntu, mukapāvaṅkaḷaiyum, mukamāyiruntāl, mukkiyamāṇateṇak, mukkiyattuvam, muṭikkappaṭṭatu, muṭiyātavarkaḷum, muṇṭiyaṭṭittuk, mutaliyavaikaḷaiyum, mutiyavarkaḷukku, mutukelumpikaḷ, muttiraikaḷaiyum, muṇaippuḷḷikaḷ, muṇṇaṅkālaiyum, muṇṇaṇivippuk, muṇṇēṇiyavarkaḷ, muṇṇēṇramaṭainta, muppattumūṇru, muyaṇcikkirāl, muyaṇciyiṇālēyē, muraṇpāṭṭukku, murukapperumāṇ, muṇaikaḷiliruntu, muṇaikaḷaiyellām, muṇaippaṭṭiṭāṇ, muṇaiyṭukaḷaiyum, muṇpaṭumpozutu, muḷaittiruntatu, muḷimkaḷukku, mūṭanampikkaikaḷ, mūṭappaṭṭirunta, mūṭṭaiyilirunta, mūḷakkūṇkaḷākap, mūzkiyiruntatu, mekāntirōppas, meypikkalām, meyyezuttukaḷ, meyyecalukkup, mēṇkāṭṭappaṭṭa, mēṇkoḷṅṇratu, mēṇkoḷḷattakka, mēṇkoḷḷuṅkaḷ, mēṇpuṇattirṅku, mēḷatikārikkut, mēṇilaippaḷḷi, mēḷakarttākkaḷ, maiyakkutuvaṇiyil, mozikaḷilellām, mozikkuṭumpam, moziyeyarpāl, moziyamaippaiyum, yāzppāṇattuk, yuttattirṅkup, yuttattukkup, yūṇṇittukaḷukku, yūriṇpaṭisukku, raṣyāviliruntu, rājatantirikaḷiṇ, vakupputokuppu, vacatiyuḷḷavarkaḷ, vaṭaturuvattilum, vaṭamāvaṭṭaṅkaḷil, vaṭikkumpozutu, vaṭivamaittuḷḷatu, vaṭiveṭukkiṇṇaṇa, vaṇikarkaḷukkuṭ, vaṇtirukkīrāyē, vaṇtiruppatākak, vaṇtiruppatākac, vaṇavilaṅkaḷuḷaṇ, vaṇmuṇaiyālarkaḷ, varalāṇṇāciyar, varalāṇṇuppaḷḷi, varavēṇkattakkatē, varicaippaṭṭiṭiya, varuṇikkappaṭum, varumpōtellām, varpuṇṭtiṇāṇ, varpuṇṭtiṇāl, valappuṇamiruntu, valimaiyāṇatākavum, vaḷarcitaimāṇrac, vaḷarccikkazakam, vaḷarccikkum, vaḷarccitākṭar, vaḷarcciyaṭaiyum, vaḷarcciyākālām, vaḷarppaṭṭattil, vaḷarppukkēṇra, vaḷaintiruntāl, vazaṅkumpaṭiyum, vazikāṭṭikaḷākak, vazittōṇṇralkaḷ, vazipaṭuvataṅkuriya, vazipāṭṭiṇpōṭu, vazivakukkiṇṇratu, vākaṇaṅkaḷukkuṭ, vākkiyattaiyum, vāṅkupavarkaḷum, vācakarkaḷukkuṭ, vācikkappaṭuvatu, vāyaṇaiyiliruntu, vāyṇtavaiyākum, vāyppaḷikkum, vāyppukkaḷaik, vāṇṭtaikaḷālum, vāṇṭtaikaḷaiyum, vāzkaikkākavē, vāzkaippaṭṭu, vāzttukkaḷait, vāzntirukkak, vāzntiruntatu, vikkirakaṅkaḷum, vicuvāmittirar, viṭṭirukkalām, viṭṭuvitavillai, viṇṇappaṇkaḷaic, viṇṇappaṭṭuṇaṇ, viṇṇappaṭṭittuk, vitivilakkākum, vittiyācattait, vittiyācamākum, vināṭikaḷukkup, viniyōkastarkaḷ, viṇākkaḷukkuṭ, viyāpittuḷḷatu, virattikkonṭu, virintiruntatu, virivākkattil, viruttappāvil, viruppappāṭamāka, virumpamāṭṭāṇ, virumpiyavaṇṇam, virumpuvīrkaḷ, virkappaṭuvatāl, virṇaṇaiyākiṇṇaṇa, virṇaṇaiyālariṭam, vilakkalikkālām, vilāṅkiṇaṅkaḷil, vilāṅkiliruntu, viḷakkaṅkaḷukku, viḷakkattirṅkāka, viḷakkiyuḷḷaṇar, viḷakkuvataṅkum, viḷamparattukku, viḷaiyāṭṭukaḷum, viḷaiyāṭṭukkāṇa, viḷṇkuvārkaḷ, vizuntaṭittuk, viṣṇuvarttaṇaṇ, viṭukaḷiliruntu, viṭṭukkāraṇiṇ, viṇcciyaṭaiyum, veṭippukkaḷum, veṭṭappaṭukiratu, veppakkatirkaḷ, veṇukkīrārkaḷ, veṇuppaṭaintaṇar, veṇṇiṭattilum, veṇṇipeṇavillai, veṇṇiyaṭaintāl, veḷayāṭṭikkittu, veḷikkāṭṭāmāl, veḷikkāṭṭiyatu, veḷikkāṭṭuvatu, veḷiṇāṭṭavarkaḷ, veḷippaṭuttic, veḷippaṭuttip, veḷippaṭṭuḷḷaṇa, veḷippaṭukaḷiṇ, veḷippaṭukaḷum, veḷiyākiyirunta, veḷiyiṭakkūṭātu, veḷiyiṭappaṭalām, veḷiyiṭapperrāṇa, veḷiyiṭukiṇṇratu, veḷiyiṭupavarkaḷ, veḷiyēṇukiṇṇratu, veḷḷikkizamaiyai, veḷḷittattil, vēṭṭaiyāṭuvatum, vēṇṭumenṇpatil, vēṭāntattukku, vēṇupaṭukiṇṇaṇar, vēṇupaṭṭiruntāṇa, vēṇupaṭukaḷālum, vēṇupaṭṭirṅkāṇa, vēlaippaṭukaḷum, vēlaippaṭukaḷaic, vaikkappaṭuvatāl, vaittirukkiṇṇa, vaittiruppatum, vaittiruppataip, vaittukkonṭu, vaittukkoḷvar, seḷpalōpāṭukaḷiṇ, ṣṭuṭiyōkkaḷil, ṣṭrōkkukaḷil, haitarāpāṭtilum, akattikkīraiyaṇ, aṇaṇṇirukkum, aṇaṇṇiruntāl, akampāvattuṇaṇ, akarruvataṅkuk, akazvāṇycci, akilāṇṇēcuvari, akkaṭṭuraiyil, akkāḷattilum, akkāḷattukku, akkīrāmattil, akkūṭṭattin,

akkōtpāṭukaḷ, aṅkattiṇarākac, aṅkalāyṭtuk, aṅkuḷḷavarkaḷ, accattiṛkum, accupporikaḷ, accuzarciyil, accuvārttal, aṭakkuvataṛkum, aṭarttiyaiyum, aṭikkappaṭṭatu, aṭikkirārkaḷ, aṭippaṭaitṭēvai, aṭippalakaiyuṭaṇ, aṭimaṭṭattaṇṭu, aṭiyārkaḷukku, aṭivayirrilum, aṭivāṇattukku, aṭukkukaḷukku, aṭṭaippaṭaṅkaḷ, aṅikalaṅkaḷukku, aṅmaikkālattu, ataṛkuppattilāka, atikappaṭukiratu, atikappaṭuttap, atikamākavuḷḷatu, atikamākiviṭum, atikarittālum, atikarittuḷḷaṇa, atikāraṅkaḷuṭaṇ, atikāravarkkam, atikārikaṭṭuk, atikārikaṭṭāṇ, atikāriyitamum, atircciyāṇatu, atircciyuṭaṇ, atumāttiramalla, attakaiyōrukku, antaṇarkaḷukku, aṇuṭāpattaiyum, aṇupavikkirāṇ, aṇupavikkirēṇ, aṇuppappaṭṭavai, aṇuppapperum, aṇuppiyavarkaḷ, aṇuppiviṭavum, aṇuppuvārkaḷ, aṇumatiyirip, aṇumāṇikkalām, aṇaitintiyap, aṇpalippukaḷāka, apinavakuptariṇ, appuraṭcikkū, amartappaṭum, amartappaṭṭu, amartumpōtu, amarntuḷḷaṇar, amarntuḷḷāṇ, amarntuḷḷār, amalilirukkum, amilaṅkaḷākavum, amilattiṛkup, amerikkāvil, amaikkakkūṭātu, amaikkappaṭṭaṇa, amaiccarkaḷiṭam, amaiccarkaḷuṭaiya, amaittukkoṇṭa, amaintiruttalai, amaintiruntatai, amaippataṛkuriya, amaippukaḷākum, amaippukaḷāl, amaippukkēṇpa, amaippukkoṇṭa, amaippaippaṛri, amaiyapperravar, amaiyavirukkum, amaivatōḷḷāmal, ammānilattil, ayalūriliruntu, aracaritamiruntu, aracarkaḷukkup, araciyalvāṭiyāṇa, aruvaruppaiyum, arpaṇikkum, arpaṇittār, aṛikuṛikaḷukku, aṛikuṛiyākavum, aṛiṇarkaḷākavum, aṛintiruppar, aṛiyalāmkummi, aṛivippatākum, aṛivippukaḷum, aṛivuttiraṇāl, aṛivuraiyiṇpaṭi, aṛivuruṭtalum, aṛutiṭṭuk, alaṅkarikkiratu, alumiṇiyattiṇ, alaikkazittuk, aḷavirukkūṭaṇ, aḷavukkuṭpaṭṭa, aḷikkappaṭāmāl, aḷikkamuṭiyum, azakiricāmiyiṇ, azukkukaḷaiyum, azuttattālum, azuttavēṇṭum, azaikkappaṭuvatu, avarukkuttāṇ, avarkaḷukkākāp, avarraippaṇṛiya, avaikaḷaiyellām, avvaṛikkaiyil, avviṭattilēyē, avviḷakkaṅkaḷ, avviṣayaṅkaḷil, ākiyavarkaḷukku, ākiyavarraikkūṭa, ākiviṭuvārkaḷ, ākkappaṭukiratu, ākkappaṭṭuḷḷa, ākkukirārkaḷ, āṅkilattukku, āṅkilēyarkku, āṅkilēyarkaḷ, āciriyaṛukkup, āciriyaṛkaḷākiya, āccariyappaṭum, āṭappaṭukinṛatu, āṭappaṭuvatākum, āṭamparattaiyum, āṭcimoziyākat, āṭciyāḷarukku, āṭṭattiruk, āṭṭattiruk, āṭṭivaikkalām, āṇṭukaḷākiṇṛaṇa, āṇṭukaḷākiyum, ātarikkappaṭṭu, ātarikkirṇaṇar, ātikattiṇāl, ātikattaiyum, āyirattiṛkum, āyutaṅkaḷēntiya, āyvumuṛaippaṭi, āraṇpikkirāṇ, āraṇpittālum, āṛayccikkāṇa, āṛaycciyuṭaṇ, āṛōkkiyattiṇ, ārvattiṇālum, āṛraṅkaraikaḷil, āṛraliliruntu, āḷhpreṭṭiṇ, āḷukaiyilirunta, āzappakutikaḷil, āzappaṭuttatal, āspattiriyilē, ikkalveṭṭil, ikkalveṭṭup, ikkilḷivaḷavaṇ, ikkuṛaipāṭukaḷai, ikkuzukkaḷiṇ, ikkōvilkaḷil, icaiyaṅkaḷil, iccaṭṭattiṇ, iccaṭṭappaṭiṭ, iccirpattil, iṭappaṭṭuḷḷatu, iṭamaḷikkavillai, iṭamaḷikkirṇatu, iṭaikkālattiṇ, iṭaikkālattilē, iṭaiyūrukaḷukku, iṭaivelikaḷaiyum, iṇaṅkāviṭṭāl, iṇaiyumiṭattil, iṇaṇaṭippaṭaiyil, iṇaṇkukkāraṇam, iṭṭaṇmaiṇiṇāl, iṇtiyaairōppiya, iṇtiyattunaik, iṇtiyaṇukkum, iṇtirakumāriṇ, iṇtukkaḷiṭaiyē, iṇṇiṇuvaṅkaḷ, iṇṇilaiyilḷa, iṇakkuzukkaḷāka, iṇakkuzukkaḷ, iṇattavarkaḷiṭam, iṇṇoruvarukku, iṇpatuṇpaṅkaḷ, iṇpattiṛkum, iṇpuṇuvārkaḷ, iṇspekṭarum, iṇpirivukaḷiṇ, iṇpirivuppaṭi, iṇpulvelikaḷ, iṇpuzukkaḷāl, immakāṇāṭṭiṇ, iyakkattiṛkāka, iyakkunarākavum, iyakkuvataṛkuc, iyaṅkiṇāḷtāṇ, iyantiraṅkaḷaik, iyaṛkaiyēyākum, iyaṛṇumuṛaiyil, iyaluvatākiṇṛatu, iraṇṭiṇukkum, irākaṅkaḷilḷa, irācēntiraṇum, irāmaccantirar, irukkakkūṭātā, irukkamāṭṭār, irukkamuṭiyumā, irukkālāmallavā, irukkavēṇṭumē, irukkavēṇṭumō, irukkiṇṛkaḷē, irukkumātaliṇ, irukkumeṇṇpatai, irukkumpōtu, irukkumpōtu, irunūṛraimpatu, iruntatumillai, iruntapōtutāṇ, iruntamaikkum, iruntamaiyālum, iruntavarkaḷum, iruntiruppar, irupakkaṅkaḷil, irupattaintām, iruppaṭaṛkākat, iruppaṭāyiṇum, iruppaṭiṇālum, iruppaṭēyākum, iruppaṇavākavum, iruppavarkaḷaip, iruppiṭattiṇ, iruppiṭattil, iruppiṭamāyt, iṛutiṇāṇatākum, iṛaivazipāṭṭiṇ, ilakkiyaṅkaḷiṇ, ilakkiyaṅkaḷait, ilakkiyavāṭikaḷ, iḷaṭciyaṅkaḷaik, iḷāpamaṭaivārkaḷ, iḷaikkōṇattil, illattiṛkut, illattukkup, illātavarkaḷum, illātiruntatu, illāmaṇpōṇāl, illāviṭṭāl, iḷaiṇarkaḷukkāṇa, iḷaiyāṇraṅkuṭi, ivarraikkōṇṭu, iḷaikaḷukkiṭaiyē, ivvazipāṭṭiṇ, ivvāṭṭattil, ivvāyvuḷaḷiṇ, ivvārttaikaḷ, ivviḷakkaṅkaḷ, ivviṣayaṅkaḷil, ivvuyirkaḷiṇ, ivvezuttukaḷ, iṭupaṭṭiruntāṇa, uccanilaiyaiyum, uccavarampiṛku, uṭaṛkuziyiṇuḷ, uṭalmozikkup, uṭalmoziiyaiyum, uṭukkuriyitṭa, uṭuttavēṇṭum, uṭaintiruttal, uṭkaṭṭuppāṭu, uṭpakutikkum, uṭpaṭṭiṇāl,

utpaṭṭatākavum, uṇarcciyākum, uṇarcciyilum, uṇarcciyūṭṭi, uṇarntukoṇṭu, uṇṭākakkūṭum, uṇmaiṇyākattāṇ,
 utakaiyiliruntu, utirapperukku, utirippākattai, uttaravātattin, uttaraviṭukirātō, uttaraviṇpaṭiyō,
 uttaravukaḷukku, uttiraviṭṭār, uṇṇatamāṇavaruṭaiya, upayōkattirākāṇa, uyarttappaṭum, uyarttumpōtu,
 uyiraṇukkaḷākap, uyirkaḷukkuṭ, urimaiyiruntatu, urimaiyuṭaiyavarāka, urutteriyāmal, uruvakappaṭutti,
 uruvaccilaiyum, uruvākkattin, uraiyāṭalinpōtu, uraviṇarkaḷukku, uraviṇarkaḷaiyum, uruṭtipaṭutti,
 urutimozikaḷait, urutiyaḷikkum, urutiṇāṇatākum, uruppiṇarāyum, uruppukaḷiṇāl, urpattiṇiṇait, uḷḷaṇkaiyilum,
 uḷḷatakkattin, uḷḷattitāṇ, uḷḷattukkum, uḷḷūrkāraṇ, uzaikkirārkaḷ, uzaippāḷikaḷiṇ, ūrtvatāṇṭavam,
 eccarikkaiyōṭu, eṭukkappaṭalām, eṭukkamuṭiyum, eṭuttiyampum, eṭṭiyiruntatu, eṇṇaṇkoṇṭār, eṇṇattitāṇ,
 eṇṇikkaiyil, eṇṇukiravarkaḷ, eṇṇukirārkaḷ, etirkālattin, etirkālattaik, etirpārkkap, etirpattāl, etirppavarkaḷ,
 etirppuṇarvai, eṇṇirārkaḷ, eṇṇuḷḷattil, eṇṇaṭiliruntē, eppaṭiyākilum, eppōtumillāta, erikkaraikkuc,
 eriporuḷkaḷiṇ, elektirāṇik, ellāmumākavum, eḷitākkukirātu, eḷimaippaṭutti, ezutappaṭikkat, ezutiatellām,
 ezutiyiruttal, ezutupavarkaḷum, ezuttākkamum, ezuttuvicaikaḷai, ezuntuviṭṭatu, ezuppakkūṭum,
 ēmaṇṇattaiyum, ērkaṇavēyirunta, ērkappaṭavillai, ērpaṭāmalirukka, ērpaṭuttuvēṇ, ērpaṭumāyiyum,
 ērpaṭuvataṇṭum, ērpaṭuvatākavum, ērpaṭṭatenaḷām, ērpaṭṭuviṭumō, ērpāṭṭiṇpaṭi, ērukkollac, ērukkollavē,
 ēlakkāyṭṭūḷ, ēḷōrukkumāṇa, ottuzaikkavum, oṇṇiṇāḷtāṇ, oṇṇiyattirku, oṇṇupaṭukirāṇa, oṇṇupaṭuttum,
 oṇṇumillāmal, oppaṭaikkirār, oppukkollat, oppumaiyākkam, oyarṣeṭṭin, orukkaḷittup, oruṇkiṇaintu,
 oruvrukkeṇum, orrumaiyākkavum, orrumaiyuṇarvu, olikkapperum, oḷikkiraṇaṇkaḷ, oḷikkōḷattin, oḷippuḷḷikaḷ,
 ozikkappaṭṭatu, ozukkattālum, oṭṭaliliruntu, ōraṇiṇṭuttin, ōriṭattinṇu, ōviyaṇkaḷākkavum, kaccērikaḷilum,
 kaṭṭuvataṇṭum, kaṭamaiyārriṇār, kaṭārkaṇaippakuti, kaṭavuḷkaḷākkavum, kaṭiṇamākiyūṭum,
 kaṭiṇamāṇatākavum, kaṭaikkārarukku, kaṭainteṭuttatu, kaṭaippiṭikkap, kaṭṭaṇkaḷukku, kaṭṭaṇkaḷaiyum,
 kaṭṭattirkuṭ, kaṭṭikkōṇṭu, kaṭṭiṭattilum, kaṭṭiṭattukku, kaṭṭiyaṇkāraṇ, kaṭṭiyirukkak, kaṭṭupaṭiyākātu,
 kaṭṭuppaṭavar, kaṭṭuppaṭṭum, kaṭṭuppaṭutta, kaṭṭuraikaḷukku, kaṇakkiṭuvataṇṭu, kaṇakkutārarkaḷai,
 kaṇipporiyuṭaṇ, kaṇkāṇikkavum, kaṇṭarivataṇṭum, kaṇṭupiṭikkak, kaṇṭupiṭikkat, kaṇṇukkeṭṭiya,
 katirkāmattil, kamparāmāyaṇamum, kampirattaiyum, kampyūṭṭarōṭu, kamyūṇiṣṭkaḷ, karutappaṭukirātō,
 karutappaṭṭatāl, karuttukaḷākkum, karuttukaḷaiyē, karuttukaḷaiyō, karuttukaḷōṭu, karuttuppaṭiyē,
 karuṇāṭakattil, karuppukkayirū, karupporuḷākkak, karuvikaḷukkum, karttākkalil, karttākkalaik,
 kaṇṭikkappaṭṭa, kaṇṭikkumpaṭi, kaṇṭukkōḷatu, kaḷakkumpozutu, kaḷāccārattōṭu, kaḷiṇāṇattukku,
 kalkattāvilum, kalvittitṭam, kalvēṭṭukaḷait, kaḷimpukaḷaiyum, kaḷaikkollikaḷai, kaḷaittuviṭṭatu, kazikkavēṇṭum,
 kazuttilirunta, kazuttuppakuti, kavaṇittuviṭṭu, kavaṇippataṇṭum, kavarccikkum, kavarntiruntaṇa,
 kaviṇarperumāṇ, kaviyaṇkāṇiṇar, kācivicuvanātar, kāṭcipporuḷ, kāṭciyaḷippatu, kāṭṭukirāṇ,
 kāṇappaṭumpōtu, kāṇappaṭuvataṇṭu, kāṇappaṭuvatākkak, kāṇapperavillai, kāṇapperukirātu,
 kāṇappaṭukirātu, kāṇappaṭukirātu, kāṇṭijikkup, kāṇṭiyaṭikaḷāl, kāṇkiṇṭṭāl, kāppārṇuvāṇ, kāppārṇuvēṇ,
 kāppikkōṭṭai, kāppiyaṇkaḷuḷ, kāmacūttirattai, kāyccittāṇ, kāyṇtuviṭum, kāraṇamiruntāl, kāriyaṇkaḷukkō,
 kāriyattukkāka, kāriyālayattil, kāṇṭuḷḷiyum, kāṇṭiliruntō, kāṇṭōṭṭamuḷḷa, kāḷaṭittuḷḷal, kāḷattirākēra,
 kāḷaiyiliruntē, kāḷaṇaikaḷaiyum, kāviyaṇkaḷilum, kāviriyārriṇ, kāviriyārriḷ, kāseṭṭukkūḷ, kiṭaikkavēṇṭiya,
 kiṭaittāḷtāṇ, kiṭaittuviṭātu, kiṭaippataṇṭum, kiṭṭuvukkum, kiṇarṇamaippuk, kiṇamaṇkaḷilēyē, kiṇṇivccil,
 kiṇṭṭavarkaḷāka, kiṇṭṭuvukku, kiḷarccikaḷum, kiḷicarālākkavum, kiḷaikkāḷiṣiṣ, kiḷaiyiliruntu, kizitteṇṇu,
 kizkkāṇumārū, kizṭaḷattil, kizppaṭiyāmal, kizvālaiyilum, kukaiyiliruntu, kuṇṇāḷimāriṇ, kuṭakkūṭṭāṭiya,
 kuṭikkumpōtu, kuṭimakaṇukkum, kuṭimaiccatṭam, kuṭiyāṇavanukku, kuṭiyiruntaṇar, kuṭiyiruppiṇ,
 kuṭiyurimaiyum, kuṭiyurimaiyaip, kuṭumpaṇkaḷaic, kuṭumpattinaṇarē, kuṭumpattinaṇarai, kuṇaṇkaḷukkum,
 kuṇaṇaḷkaḷaiyum, kuṇappaṭuttik, kuṇṭūciyiyāḷ, kuṭikkumpōtu, kuṭittezuntu, kupukupuvenṇu,
 kuṇāṇkāṭṭattai, kuṇāḷnāṇkaḷiṇ, kuṇōmacōmkaḷiṇ, kuṇōmacōmkaḷil, kuṇōmacōmkaḷum, kuṇōmacōmkaḷaip,
 kuṇipārkkum, kuṇippiṇaiyum, kuṇiyiṭukaḷuṭaṇ, kuṇiyiṭṭirku, kuṇukkittāl, kuṇukkuttuṇarai, kuṇuṇaṇkaṇṇi,

235

236

pārkkamuṭiyāta, pārṭtavuṭaṇēyē, pārppataṛkuc, pārppataṛkuḷ, pārppavarukku, pārppōmenil,
 pārvaiaṛṛavaḷāka, pārvaiaṛṭṭāṇ, pāvaiṛkūṭṭiṇ, pāvaiṛkūṭṭil, piṭṭeṭuttu, piṇpaṛṛuṇkaḷ, pipavarikkum,
 pimpaṇkaḷukku, pirakaṭaṇattukku, piracittiperra, piracurattirku, pirataṭcaṇattil, piratinikaḷāl,
 piratipalippuk, piratipalippōṭu, piratipalippāṇ, piratēcattirku, pirammaccariyam, pirammaṇukkuk,
 pirayācappaṭṭu, piravēcattirku, pirāṭṭaṣaṇṭu, pirāyaccittam, pirāṛṭṭaṇaikaḷ, pirikkiṇṛaṇar, pirikkiṇṛār,
 piriviṇarkaḷum, piṛakkavillaiyā, piṛantavarkaḷiṇ, piṛappiṭamākum, piṛappittuḷla, piṛappilakkaṇam,
 piṛamoziyiṇarum, piṛavarṛirkuṇ, piṭṭarkaḷaip, piḷaiyārukku, pismārṛkaip, piṭṭikkappaṭṭu,
 pukazappaṭṭukiratu, pukuttappaṭum, puṭṭākkuḷōṛ, puṭiṇaṇkaḷaiyum, putukkavitaikaḷ, pututilliyil, putuppittār,
 putaikkappaṭum, putaikkiṇṛaṇar, puṇaintuḷḷār, puraṭcikaḷaiyum, purantarataṭcarin, purintuḷḷaṇar,
 puriyavaikkiratu, purōkitarkaḷiṇ, puravāyppakuti, pulappaṭakkūṭiya, pulampuvārkaḷ, pulavarkaḷiṭamum,
 pullikkāyp, pulliyiṇiṇṛu, puviṇparappil, puviyiliruntu, pūṭṭiyāyirru, pūṭṭunirkuṇ, pūṛṭṭiyākum, peṇṇoruttiyai,
 peṇṇmaṇikaḷukku, peritākivitum, peritākkiṇāl, periyammāviṭam, perukikkoṇṭē, perukkattaiviṭa,
 perukkamaṭaintu, perukkivittu, perukkukiṇṛaṇa, peruṇkaṭalaiyum, peruṇkōyilil, perunakarankaḷil,
 peruntalattil, peruntokaiyai, perumatippuṭaṇ, perumāṇukkuc, perumāḷkōṇāṇ, perumpakutiyaṇa,
 perṇāṭṭāyṇ, perḷiṇukkup, peṛamuṭikiṇṛatu, perriruppavar, perruviṭṭāṇ, perrēṭuttār, pēcappaṭṭālum,
 pēcikkoṇṭum, pēṇappaṭukiṇṛaṇa, pērukkuttāṇ, paittiyakkāṛak, paiyilirukkum, potuṭiṇaḷaḷil, poṇṇācaṇattil,
 poruttakkūṭiya, poruttamākavum, poruttamāṇatum, poruḷaiyellām, poruḷkaḷākavum, poruḷkaḷukkāka,
 poruḷkaḷukkāṇa, poruḷpaṭumpati, porikkappaṭum, porikkappaṭṭu, poruppālarkaḷ, poruppēṛuc,
 pozutupōkkup, pōkkiliruntu, pōṭṭiruntāṇ, pōṭṭiruntāl, pōṭṭuvittāl, pōṭṭuvittut, pōṭākkuraikkuk,
 pōṇṛavarkaḷuṭaiya, pōṇṛavarṛālum, pōppāṇṭavarin, pōyirukkiṇṛēṇ, pōyvittālum, pōṛāṭṭaṇkaḷaic,
 pōrukkuṇṇiṇ, pōṛkkaḷattin, pōṛkkaḷattilē, pōṛvīrarkaḷiṇ, pōṛvīrarkaḷum, pōṛrappaṭṭavar, pōṛriyuḷḷār,
 pōḷiruntālum, pōḷiskāraṇiṭam, pṛikvaṇsikaḷ, makarantattaiyum, makācivarāṭtiri, makāyuttattil,
 makizcciyākat, makizcciyākap, makizvikkalām, makizvikkiratu, makkaḷāṭcikkuk, maṇkōliyaraiyum,
 maṭṭattirkuṇ, maṇaṛparappilēyē, maṇikkaccaṇkaḷ, maṇṭapattilulla, matippiruntatu, matippukkaḷiṇ,
 maṇakkāṭciyil, maṇaccāṭciyiṇ, maṇattirkuḷḷē, maṇattirkuṇṭu, maṇappāṇmaitāṇ, maṇitarkaḷākavum,
 maṇuccēyālām, maṇaiviyiṭattil, maraputtattuvam, maraputtoṭarkaḷ, mariyātaiyākavum,
 mariyātaiyuṭaṇum, maruttuvattin, maruttuvamākum, maṛantuvittāyā, maṛantuvittār, maṛantuvittāl,
 maṛappataṛkillai, maṛuttuvittatu, maṛaittiruntatu, maṛavarkaḷālum, maṛṛōṛiṭattil, malaikaḷiliruntu,
 malaiyāḷikaḷuṭaṇ, mākaṇaṇkaḷilum, mākaṇattilulla, māṭamāḷikaikaḷum, māṭtippaṭikaḷil, māṇākkarkaḷum,
 māṭaṇkaḷukkum, māṭiriyellām, māṭṭiramallāṭu, māṇāṭṭirkuṇ, māṇilaṇkaḷaiyum, māppiḷaiyait, māṛkkaṇkaḷil,
 māṛkkeṭṭaip, māṛcukkum, māṛccuepral, māṛpelumpum, māṛāṭirukkum, māṛiyiruntāl, māṛupaṭṭuḷḷatu,
 māṛupāṭukaḷuṭaṇ, māṛrappaṭṭuk, māṛrappaṭṭup, māṛramaṭaikaḷiṇṛaṇa, māṛramaṭaintāl, māṛrikkōṇṭē,
 māṛriyuḷḷār, māṛrivittār, māṛvuccattulla, miccappaṭutti, miṇcippōṇāl, miṇṇaṇuviyalil, mukavunarcciyai,
 mukkiyamāṇatōṛ, mukkiyamāṇavaiyā, mukkiyamillāṭa, muṭikkiṇṛaṇar, muṭikkuruttu, muṭintuvittāṇa,
 muṭiyāṭeṇṛāl, muṭiviliruntu, muṭiveṭuttāṇar, muṭiveṭuttēṇ, muṭiveṭuttōm, muṭukkivittu, muṭputarkaḷum,
 mutalamaiccarākap, mutaliyavarṛāl, mutaliyavaikaḷuṭaṇ, mutaliyavaiyākum, mutalvātattin, mutukiliruntu,
 muttiyalippatu, muttappaṭṭaṇ, mutturattinam, muṇṇiṭṭiyil, muṇṇilaiyilum, muṇṇēṛpāṭṭu, muṇvaruvattillai,
 muppaṭiṇāyiram, mummuṇaiyaṇkaḷ, muyaṛcikaḷiṇāl, muyaṛcikaḷilum, muyaṛciyākavum, muraṇpāṭukaḷait,
 muṛintuviṭum, muṛiyaṭippatil, muṛkāḷattil, muṛpaṭuvārkaḷ, muṛpaṭṭatākum, muṛrupperum, mulaikkāmpaic,
 mulḷelumpiṇ, muzakkapperum, muslimenṇum, mūṭaṇampikkaiyai, mūṭappaṭukiṇṛaṇa, mūṭikkoṇṭār,
 mūṛṭikkum, mūḷakkūṛukaḷaic, mūḷakkūṛukaḷaip, mūḷaivittāṇkaḷ, meṭṛacukkup, meypṭṭiḷ, mēṛōcisṭis,
 mēṭaiyēṛṛiṇār, mēṇpaṭuttuvatu, mēṛkolḷumāṛu, mēṛpaṭakkūṭāṭu, mēṛparappilum, mēṛparappukku,
 mēḷmaṭṭattil, mēḷakarttāviṇ, maicūṛiliruntu, maiyappakutiṇ, maiyamākakoṇṭu, mozittuṛaiyil,

moziyiṇiṇum, moziyialālarum, yatārttattaik, yuṇivercitti, raviccantirikā, rekkārtaruṭaṇ, rōmāṇiyarkaḷum,
 laṭcakanakkil, vakikkirārkaḷ, vakukkapperum, vakulāparaṇattiṇ, vakaippāṭukaṭku, vakaiyiṇarukkum,
 vacatiyiruntāl, vaciyattirṭkum, vaṭivamaippaiyum, vaṭṭappātaiyil, vantirukkīṇka, vantiruppātāl,
 vaṇmuṇaivaziyaip, vamcāvaliyāyt, vayirrilirunta, vayirruvaliyāl, varalārṇumuraip, varavillaiyeṇil,
 varavērṭkappaṭṭu, varikaḷiliruntu, varikaḷukkiṭaiyē, varivaṭivaṇkaḷaip, varukiṇṇavarkaḷ, varuttattirṭku,
 varuntuvaṭuṇṭu, varumāṇattirṭku, varumāṇattilum, varaipaṭaṇkaḷilum, varkkattukku, varṇikkirṇatu,
 varpuṇuttaliṇ, varpuṇuttalum, valaippiṇṇalum, vaḷappaṭuttiyatu, vaḷarcciyaṭaiyak, vaḷarcciyaṭaiyat,
 vaḷarcciyurātu, vaḷarcciyurraṇa, vaḷarntāltāṇ, vaḷarntiruntaṇa, vaḷarntukoṇṭē, vaḷarppataṭkut, vaḷākattirṭkuḷ,
 vaḷaittuviṭṭatu, vaḷliyappāviṇ, vazakkiliruntaṇa, vazaṇkiyuḷḷēṇ, vazikāṭṭiyākat, vaziyrukkiratu,
 vākkiyaṇkaḷaik, vākkumūlaṇkaḷ, vākkurutiṇ, vāṇkupavarukku, vāṇkumpozutu, vāṇkuvōrukku,
 vācikkirṇaṇar, vācippataṭkum, vāykkapperṇa, vāyppalittatu, vāraṇkaḷukkoru, vārkkappaṭṭu, vārtaiyaiyum,
 vāzaippazaccāmi, vāztukirōm, vāzvikaḷākavum, vāzviṭaṇkaḷil, vicārippataṭku, vicainempukōḷ,
 viṭappaṭukiṇṇaṇa, viṭamuṭiyavillai, viṭukkappaṭum, viṭṭiruntaṇar, viṭṭukoṇṭu, viṭṭupōkum, viṭṭerintāl,
 viṭṭozittār, viṇṇappaṭtaik, viṇṇappittal, viṇṇappippatu, viṇvelikkuc, viṇveliyilum, vittiyācamāṇavai,
 vittūṇriyavar, vitvāṇkaḷiṭam, viniyōkikkum, vipattukkaḷāl, vimarcikkirṇa, viyappaṭaikirōm, viyappaṭaintaṇar,
 viyappaṭaintēṇ, viratṭavēṇṭum, virakaḷukkum, virikuṭāvilum, viruttikkum, virumpiyataṭku, virumpukiravar,
 virumpuvōriṇ, viṇuviruppuk, viṇuviruppum, vilakkappaṭṭatu, vilakkiṇārkaḷ, vilaṇkiṇattaic, vilaṇkukaḷiṭaiyē,
 vilvittaiyil, viḷakkaṇkaḷuṭaṇ, viḷakkappaṭukira, viḷakkappaṭuvatu, viḷakkuvataṭkāṇa, viḷakkuvārkaḷ,
 viḷaṇkaḷāyirru, viḷaṇkuvatillai, viḷamparaṇkaḷiṇ, viḷamparaṇkaḷaic, viḷaiyāṭalkaliṇ, viḷaiyāṭiṇālum,
 viḷaiyāṭukirēṇ, viḷaiyāṭṭirṭku, vizuṇkappaṭṭu, vizuṇkiviṭum, vizuntuviṭṭaṇa, vivacāyikaḷiṭaiyē, vivarikkirṇatu,
 vivātaṇkaḷilum, viṣayaṇkaḷilikuṭa, viṣayattukkum, viṣṇuvukkum, vīcciliruntu, vīṭṭirkuḷḷē, vīṭṭiliruntē,
 vīṭṭaiviṭṭuk, vīṭiyulāvukku, vīrarkaḷukkuc, vīrarkaḷukkuṭ, veṇkājikkuk, veṇciṇattutaṇ, veṭṭuvataṭkup,
 veṭṭuvataṭkum, veṇkalattālum, veṇṭirikkil, veṇṭrikkil, veppanāṭukaḷil, veppanilaikaḷil, verriperruk,
 verriyaṭaintatu, verriṭampuṭaṇ, veliccamākavum, veliccellum, veliṇāṭṭirṭku, veliṇāṭṭilum, velippaṭuvatil,
 velippaṭaiyāṇatu, velippaṭṭulla, velippaṭukaḷāka, velippaṭutāṇ, velippāṭṭil, velippāṭṭuk, velippāṭṭut,
 veliyāṭṭirṭku, velivaruvatillai, vellikkentai, vellaittālil, vēkaṇkaḷukkum, vēṇkaṭattirṭku, vēṇkaṭaramaṇiyiṇ,
 vēṇṭumenṇaṇar, vētaṇkaḷukkum, vētaṇaippaṭṭār, vēntarkaḷaiyum, vērkkaṭalaiyaip, vērupaṭuttuvatu,
 vērupāṭṭirṭik, vērrumaikkum, vēlaiyiṇmaiṇiṇ, vēlaiyillāṇilai, vēlaiyāyppum, vaiṭṭamiṇkaḷiṇ, vaippataṭkenṇu,
 vōṭṭsvort, skuvijiyiṇāl, skūṭṭarkaḷil, stāppirṭkum, stāpaṇattirṭku, speyiṇukkuc, hiṭcākkiṇ, haiṭirāksaiṭum,
 akaccivappup, akattiṇaiyiyal, akappaṭukiṇṇaṇa, akamatāpāṭṭil, akarāṭikkuriya, akkaṇkaḷaiyum,
 akkaṇaiyillāta, akkāṭciyil, akkāraṇattāl, akkāvukkuṭ, akkiraṇkaḷaik, akkōṭṭirṭku, akramattukku, aṇkiruntum,
 aṇkikarittatu, acaṭṭuttaṇamāka, accakattilēyē, accaṇkattil, accamūkattin, accuppeṭṭi, aṭakkappaṭuvatu,
 aṭakkiyuḷḷatu, aṭakkuvataṭkāka, aṭaṇkiyatākum, aṭarttiyaiviṭa, aṭikkappaṭum, aṭiccuvaṭukaḷ,
 aṭittalaṇkaḷāka, aṭittalattin, aṭippaṭaikaliḷ, aṭippaṭaiyākat, aṭippataṭkum, aṭimaippaṭṭatu, aṭukkirkuk,
 aṭukkukaḷākap, aṭuttavaṇukku, aṭuppiliṭṭu, aṭaipaṭṭuḷḷatu, aṭaiyāḷaṇkaṇṭu, aṭaiyāḷaṇkaḷiṇ, aṭaiyāviṭṭāl,
 aṇuviliruntu, aṇaikkattukaḷ, aṇaikkumpōtu, aṇaivarikkattai, ataṭkullākaṇvā, atikaṇmākatāṇ, atikarippaiviṭa,
 atikāraṇkaḷait, atikāraṭṭuvap, atikārikkuk, atikārikkup, atiruṭiyaip, atircciyāl, atumaṭṭumaṇṇi, attaruṇattil,
 attinapurattu, attiyāyaṇkaḷai, annāṭakattil, annūlakattil, aṇukūlaṇkaḷaip, aṇupavapūrvamāka,
 aṇupavapūrvamāṇa, aṇupavikkāmal, aṇupavippatum, aṇuppiṇālum, aṇuppukirāṇ, aṇuppukirār,
 aṇuppukaiyil, aṇuppappaṭṭa, aṇṇiyarkaḷiṇ, apiviruttik, appāṇpaṭṭavai, appāvitṭaṇam, appāvukkup,
 apperumāṇaiyē, apporuppiṇai, appōtaikkut, amarāvatiputūr, amarntārkaḷ, amilattilulḷa, amaiccakattil,
 amaiccarakaḷāl, amaintuḷḷaṇar, amaintuḷḷār, amaintuviṭṭaṇa, amaippataṭkut, amaippiltāṇ, amaippukkup,
 amaippukkuḷ, amaipputtāṇ, amaiyapperuṭal, amaiyapperratu, ammāvukkup, ammāvaittāṇ,

ammuyarcikaḷ, ayarkūṭṭiṭam, ayalnāṭṭiṇar, araṅkērralām, aracāṅkattaip, aruṅkuṇaṅkaḷ, aruḷiyalālariṇ, arttamillāta, arakkaṭṭalaikaḷai, aṛikkaiyiṇait, aṛikkaiyiṇaip, aṛikkaiyilum, aṛintavarkaḷāka, aṛimukattuṇ, aṛiyāviṭṭāl, aṛivikkaiyiṇ, aṛivittuḷḷaṇa, aṛivippatuṇ, aṛivippaiyum, aṛivupūrvamāka, aṛivupūrvamāṇa, arutiṭṭuc, aṛaintārpōḷ, alaṅkarittuṇar, alaṅkarittut, alaṅkarittum, alaṅkārattil, alariyaṭṭittuk, aluttuppōy, aluvalarkaḷākap, aluvalkaḷukku, alaikkazittatu, aḷavīṭukaḷaiyum, aḷavukōḷkaḷiṇ, aḷavukkatikamāka, aḷavukkukkūṭa, aḷikkavēṇṭiya, aḷippataṛkum, aḷikkkoṇṭu, azikkappaṭum, azikkamuṭiyāta, azikkiṇṇaṇar, azintupaṭāmal, azuttattaiviṭa, azaikkalāyiṇar, avaṅkaḷukkup, avaciyamumillai, avaravarkaḷukku, avaravarkkuriya, avarkālattil, avarriṛkēṛpa, avaḷaippaṛrip, avvōviyaṅkaḷ, asempilikkuk, astivāramākak, ākiyaṇavellām, ākiyavarkaḷuṇ, ākiyavaikaḷākum, ākiyōrukkup, ākiviṭukirāṇ, ākkappaṭṭaṇar, ākkappaṇiyil, ākkikkkoṇṭu, ākkiyuḷḷaṇar, ākrāvukkuc, āksijaṇēṛrap, āṅkilappeyar, āṅkilēyarṇ, ācilēṭṭarkaḷai, āccariyattāl, āṭcittalaivar, āṭcimoziyiṇ, āṭciyurimaik, āṭṭakkalaiyum, āṭṭakkārariṇ, āṭṭuvittāl, āṭpaṭuvārkaḷ, āṇaikkālukku, āṇaiyattiṇiṭam, āṇṭiliruntē, āṇṭukaḷukkāṇa, āṇṭukkālamāka, āṇṭumuzutum, āṇmaiyaṛṛavaṇāka, āṇṭukaḷukku, ātarittavarkaḷ, ātarippattillai, āttirappaṭṭu, āṇantattaiyum, āṇantavikaṇaṇil, āṇṭeṇāviṛku, āṇmāvukkum, āpkāṇiyarkaḷai, āmpilīṭiyūṭ, āyattolaivukaḷai, āyiramāṇṭukaḷ, āyartaṅkuriyatu, ārampittapiṇ, āṛāyikiṇṇaṇar, āṛiyarkaḷukku, āṛkkāṭṭil, āṛtraittis, āṛutalaṭaikiṛāṇ, āṛṛalkaḷukku, ālayattirkuḷ, iḱkaṇṭattaic, iḱkaruttukaḷ, iḱkaruviyāṇatu, iḱkalappaiyil, iḱkurippāṇai, iṅkiruntāl, iṭaṅkaḷukkuk, iṭattirkiṭam, iṭattirṛkēṛpa, iṭappaṭṭuḷḷaṇa, iṭikkumpōṭu, iṭuppiṛkuk, iṭaiveliyilum, iṭaiveliyaiyum, iṭṭukkoṇṭu, iṇaikkumpōṭu, iṇaippuccol, iṭayattukkuḷ, iṭaziyalālarkaḷ, iṭazkaḷukkuk, iṭazkaḷukkut, iṭazkaḷukkup, iṭaiyaṭṭuttuḷḷa, iṭtakaiyatutāṇ, iṭtalattukku, iṭtozilukku, iṭtiyarkaḷuḷ, iṭtukkaḷākavē, iṭtukkaḷiṭam, iṭtukkaḷuṇ, iṭṭōairōppiya, iṇṇāvalkaḷil, iṇṇilavulakil, iṇṇaṅkaḷukkum, iṇṇapperukkac, iṇṇimaiyākkum, iṇṇiṇiyarkaḷ, iṇṇoṇṇukku, ipparuvattil, ippirivukku, ippurōṭṭiṇ, impirikkēṭṭā, immantukaḷil, immaṇṇattiṇ, immānāṭṭil, immāṇiṇiāṇa, iyakkattavarṇ, iyakkappaṭṭatu, iyakkuvataṛkāṇa, iyaṅkuvataṛkāṇa, iyaṇtirtattāl, iyarṛappaṭṭavai, iyarṛiṇārkaḷ, irakaciyaṅkaḷum, irakaciyaṅkaḷaic, irakaciyaṅkaḷaip, iraṇṭiṛkumāṇa, irattattilēyē, irācciyaṅkaḷai, irācciyaṅkaḷ, irājamāṇikkam, irāmāyaṇattiṇ, irāmēcuvarattai, iruṅkōvēḷiṇ, irutayattirku, iruntateṇpatu, iruntuviṭum, irupattoṇpatu, iruppaṇāḷēyē, iruppārāṇāl, irumputtūḷai, irumpoṛaiyum, iraiccaḷkaḷum, irakkaṭṭirku, irakkaṭṭatu, irakkumatiyum, irakkaikaḷaiyum, iraiyaṇukkuk, iraiyaṇukkuriya, ilakkiṇattaip, ilakkiṇmīṭu, ilakkiyattaram, ilakkiyattōṭu, ilakkukaḷaiyum, ilaṭciyattaik, ilākkāviṛku, ilaiyiliruntu, illāṭupōṇāl, ilaṇtiraiyaṇiṇ, ilavaracarukkum, izakkakkūṭātu, izaippuliyaik, ivvattiyāyam, ivvulakattiṇ, islāmiyarkaḷ, iṭupaṭakkūṭātu, iṭupaṭuttutal, iṭappaṭuttum, uṅkaḷiṭattil, uṅkaḷukkūḷa, uṅkaḷukkeṇṇa, uṭalamaippirku, uṭalamaippaiyum, uṭaluruṇṇupukaḷai, uṭuttinālum, uṭaimaikaḷākavum, uṭaimaiyālarkaḷē, uṭaimaiyālarkaḷ, uṭkavarappaṭṭu, uṭkoṇṭālum, uṭpirivilum, uṇarccikaḷaic, uṇarcciyāṇatu, uṇarttuvatum, uṇarttuvavaṇāka, uṇarvukkēṛpa, uṇavukkākavum, uṇṭākkakūṭiya, uṇṭākumeṇṇu, uṇṭākumpōṭu, uṇṭākkiṇāṇ, uṇṭākkiyavar, uṇṭāyiruntaṇa, uṇmaiyaṇiṇum, uttaraviṭṭāl, upaniṣattukku, upayōkikkāmal, upayōkippatait, upāṭṭiyāyārāka, upāyaṅkaḷaiyum, uyarattukkuk, uyarntavarkaḷ, uyiraṇukkaḷil, uyiriṇaṅkaḷāl, uyirrkāṭci, uyirrkāṛrai, uyirrkāḷiṇai, uyirrkolli, uyirvakaḷiṇ, uriyavarkaḷiṭam, urukkuvataṛku, uruṇṭaiyaiyum, uruvaṅkaḷukku, uruvattilūḷa, uraiyāṭṭalkaḷaip, uṛaviṇarkaḷuṇ, uṛavukaḷukkum, uṛiṇcakkūṭiya, uṛutimoziyil, uṛutiṭṭuk, uṛuppiṇārākap, uṛuppiṇariṭam, uṛaintuḷḷatāka, uṛaiyumeṇṇum, uṛpattiyāṇatu, uṛpattiyaiviṭa, ulakattirkuḷ, ulakattirkuṇ, uḷaviyalālarkaḷ, uḷḱirakittal, uḷṇōkkamākak, uḷḷaṭṭakkamākak, uḷḷiruntāṇ, uḷḷizukkum, uḷḷizuttuk, uzaippiṇālum, ūkkamaḷikkum, ūṭṭuvataḱavum, ūṛreṭṭukkum, ūṛreṭṭut, ūziyarkaḷaiyum, ekaṇpātamūrtti, ekkāraṇattālō, eksikyūṭiv, eṅkēyākilum, eccattuvāram, eccarikkaikaḷ, eccarikkaiyāṇa, eṭukkavēṇṭiya, eṭuttāṇṇaṇar, eṭuttuvaittu, eṭuppaṭaṛkut, eṭuppiṭtāṇ, eṇiyiliruntu, eṇṇiyuḷḷēṇ, eṇṇumpozutu, eṇṇattoṇpatu, etirrkirār, etirnilaiyil, etirmiṇvāyai, etumiruntāl, etticaiyilum, etturaṇiyilum, entavakaiyilum, eṇumitazkaḷiṇ,

240

kūṇṭukaḷukku, kūṭṭukaḷukku, kūṭṭukaḷiṇ, kūṛappaṭṭatāl, kūṛiyavarkaḷiṇ, kūṛiyuḷḷataik, kūṛiyuḷḷār,
 kūṛuvateṇṛāl, kūṛrukaḷum, keṭṭiruttal, keycarukkum, kēṭkamutiṇ, kēṭkavillaiyē, kēṭpāraruḷ,
 kēṭpārkaḷām, kēmarāviṛkum, kēmarāvukkūḷ, kēmiṭṭukaḷiṇ, kēḷikkaikaḷiḷ, kaitikaḷukkup, kaipparrināṇ,
 kaippiṭiyuṭaṇ, kaiyāḷuvārkaḷ, kaiyezuttāṇatu, koṭuṇkaḷūṛil, koṭuttatupōḷ, koṭuttanuppi, koṭuttāḷaṇṛi,
 koṭuttirukka, koṭuttirkaḷ, koṭuppatilum, koṭuppataiyum, koṭuppārkaḷā, koṭṭaikaḷaiyum, koṭṭavarkaḷāy,
 koṭṭuvantavar, koṇṛaivēṇtaṇ, kompukaḷaiyum, koḷkiṛārkaḷē, koḷkaikaḷiṇāl, koḷḷavillaiyā, koḷḷavēṇṭām,
 koḷḷātavarkaḷ, koḷḷiṭṭataik, koḷḷutalaiyum, koḷḷuvatutāṇ, koḷvataṛkākat, koḷvataṛkuriya, koḷvataṛkēṇṛa,
 kōṭṭaṇkaḷākap, kōṭṭirattaic, kōyilkaḷilēyē, kōḷākalattutaṇ, kōḷālampūṛp, kōḷārukaḷukku, kōḷikkaraḷiḷ,
 kōḷkaḷukkuc, kōvaṇṇuttūr, kōvilkaḷilēyē, kōvilkaḷukku, kḷōcappiṇāl, kvārkkukaḷ, cakkiravartti, cakkiravartti,
 caṇkailakkiyap, caṇkattiṇarāl, caṇkaranārāyaṇar, caṇkarāccāriya, caṇkirakattil, caṭṭaṇkaḷilum,
 caṭṭacapaiyiṇāl, caṭṭavitiḷkaḷiḷ, caṇṭikēcuvarar, caturakarāṭiyil, cataipparruḷḷa, cattupporuḷ, catyākirakattai,
 catyākkirakap, cantatikaḷukku, cantikkirār, canniyāciyāki, camaṇṇpāṭukaḷiḷ, camaṇṇpāṭukaḷait,
 camappaṭuttum, camayattirḷkup, camayattirḷkum, camayattukkum, camaveḷikaḷaiyum, camaveḷiyiḷuḷḷa,
 camaskirutamum, camāccāraṇkaḷ, camūkattiṇarāl, campantattaik,ampaḷattukku, campāṭippāṇ,
 campiratāyattai, cammatattaiyum, cammukācumṛ, caripārttup, carvāṇkācaṇam, calippūṭṭum,
 cākittiyattai, cāṭṭiṇārkaḷ, cāṭaṇaṇkaḷilum, cāṭaṇattilūḷḷa, cāṭiyiṇarukku, cāṭtiyappaṭāta, cāṭtiyamākātu,
 cāṭtirattil, cāṇṭinikēṭaṇ, cāppiṭukiratu, cāppiṭumpaṭi, cāppiṭuvatil, cāminātaiyaṇiṇ, cāmiyārkaḷiṇ,
 cāmuttirikam, cāmpamūrtti, cāṇṭavarkaḷē, cāṇṭavaitāṇ, cāṇṭuḷḷavai, cāṇṭpāṭattāṇ, cāṇṭirattir, cāṇṭirattaik,
 cāṇṭirattaip, cāṇṭiramḷēṇā, cikareṭṭukku, cikiccaikaḷiṇ, cikkatēvarāyaṇ, ciṇkakkuṭṭi, ciṇkaraṇaiceṇaṇ,
 ciṇkaḷavarkaḷ, ciṇkāravēḷavar, ciṭamparattin, ciṭtappāvaip, ciṭṭiraṇkaḷāka, ciṭṭirattin, ciṭṭirippatu,
 ciṇṭaṇaikkup, ciṇṭaṇaiyākum, ciṇṭaṇaiyāḷarāṇa, ciṇṭaṇaiyilēyē, ciṇṭikkāmal, ciṇṭittavāṇṛē, ciṇṇimākaḷiṇ,
 ciṇṇimākaḷum, ciṇṇimāveṇṇpatu, ciṇṇaṇkaḷākak, ciṇṇāṭṭkaḷiḷ, cippāyikaḷiṇ, ciramamākaṭṭāṇ, ciramamillāmal,
 cirippatupōḷ, cirippolikaḷ, ciṇṭantavarāṇṛ, ciṇṭantavarkaḷāka, ciṇṭappaṭaintatu, ciṇṭappittāṇ, ciṇṭappittuc,
 ciṇṭappilakkiya, ciṇṭappukkuk, ciṇṭupaṇcamūlam, ciṇṭumaikaḷaiyum, ciṇṭuvarkaḷuṭaṇ, ciṇṭaivācattil, ciṇṭattaiyum,
 ciṇṭārukaḷum, ciḷappatikārap, ciṇṭaṇkōyilil, ciṇṭaperumāṇaip, ciṭṭukaḷaiyum, ciṇṭulaintatu, ciṇṭēṭukaḷaic,
 ciṇṭaṭuttik, ciṇṭaṭuttum, cuṭṭuppativu, cutantiraṇkaḷai, cutantiramākat, cutantiramūḷḷa, cunṭarēcuvarap,
 cupakāriyaṇkaḷ, cuppiramaṇiyap, cuyamvarattil, curaṇṭuvataṛku, curriṇārkaḷ, cuzaṇciyiṇāl,
 cuvaṭaṇiṇāṇkaḷ, cūṭākkappaṭṭa, cūṭākkukiratu, cūṭṭikkonṭa, cūṭṭiratāriyai, cūṭṭirattaik, cūṭṭirattait,
 cūṇiyakāṇṭic, cūṇiyakkāṇṛu, cūṇiyaṇukkut, cūṇiyaṇaippōḷ, cūzaliliruntu, cūzṇilaiyil, ceṇkuttākap, ceṇkōṇattil,
 ceṭṭikaḷukkuk, ceṭṭiyiṇiṭam, ceppukinṛatu, ceyarṇaṭuttat, ceyarṇāṭṭil, ceyalāṇṛiṇāl, ceyalkaḷukkāka,
 ceyalṇaṭuttat, ceyalṇaṭuvatum, ceyalṇāṭṭāl, ceykiṇavarkaḷai, ceyṭapōṭilum, ceyṭavarkaḷiṇ, ceyṭavarkaḷuḷ,
 ceyṭavarkaḷait, ceyṭikaḷākam, ceyṭikkuriya, ceyṭippakuti, ceyṭiyākiṇṛatu, ceyṭiruppatai, ceyṭukollāka,
 ceyṭukollap, ceyṭuḷḷavāṇṛu, ceyṭavaṇākaḷum, ceyṭavarkaḷiḷ, ceyṭoruḷkaḷai, ceyṭuṇkaḷiḷ, ceyṭattakkatu,
 ceyṭappaṭuvatai, ceyṭavillaiyē, ceyṭavillaiyō, ceyṭuṇkaḷēṇ, ceyṭuṭkaḷiḷ, ceyṭuṭkaḷaik, ceyṭavataṛkākap,
 ceyṭateṇṇum, ceyṭatēyākum, cerupillāta, celaviṭappaṭṭu, celavukaḷukkāka, celavukaḷukkāṇa,
 celkaḷukkut, celkaḷukkum, celpavarkaḷum, cellattakkavai, cellappiḷḷai, cellamāṭṭār, cellupavarkaḷ,
 celluvatillai, celvattirḷku, celvamellām, cezittirunta, cezipputaṇum, cēkspiyaṇiṇ, cēṇaikkizaṇku,
 cēmakkalattin, cērukiṇārkaḷ, cērkiṇārkaḷ, cērkaikaḷum, cērkaikaḷait, cērppataṛkāka, cottukaḷukku,
 cottukaḷait, coṇṇavarkaḷum, coṇkaḷukkuc, coṇṇizaikaḷum, colkiṇṛkaḷā, colkiṇṛkaḷē, collakkūṭum,
 collalāmeṇṇru, collikkollā, collilakkaṇam, colluvatillai, colluvatunṭu, cōmaṇāmpalicam, caukariyaṇkaḷum,
 caukariyaṇkaḷaip, caukariyamākaḷum, jaṇṇaṇāyakaḷaṭikaḷ, jaṇṇaḷkaḷaiyum, jākkirataiyum, jīvitattaiyum,
 jurattinṇōtu, jeṇarēṭṭarkaḷ, jeṇṭarmerip, jemaṇiyilum, jemaṇiyaṇiṇ, ṇāpakappaṭutti, ṭāṭṭarukkut,
 ṭāṭṭarkaḷiṭam, ṭāṇṛiṇkuṭaṇ, ṭaipraiṭṭaraip, takappaṇārukku, takuntapaṭiyum, taṇkiyuḷḷār, taṇkivittāl,

taṅkiviṭṭup, tacaiṭṭiraḷkaḷ, tacaippaṛṛukaḷ, taṭukkappaṭum, taṭcacīlattiḷ, taṭṭiliruntu, taṭṭuppāṭum,
 tattuvaṅkaḷaik, tattuvaṅṇikaḷ, tantiraṅkaḷaik, tantaiyārukku, taṇittañiyākavē, taṇittañiyākavō,
 taṇimaṅkaḷaiyum, taṇṇāṭciyiṇ, taṇṇērillāt, taṇṇaippaṛṛiya, taṇmāṇattuṇ, taṇmaiyaṭākavum, tappiviṭṭār,
 tamizakattirḷkē, tamizakattaiyum, tamizarkaḷtāṇ, tamizttuṛait, tamizppulavar, tamizmakkaḷiṇ,
 tamizmoziyaik, tayārittālum, tayārippāḷarāka, tayārippaiyum, tarattirḷkēpa, tarappaṭuttik, tarappiṇaraiyum,
 taricaṇattirḷku, taraimaṭṭattil, tarkkavāṭikaḷ, taṛkāppurimai, taṛkālikamākac, talaiteṛikkum, talaippākaḷiṇ,
 talaimuṛaikkum, talaimuṛaiyilum, talaḷiṭṭukku, talaivarākattāṇ, talaivarāyirunta, talaivarkaḷiṭaiyē,
 tallappaṭṭār, talliviṭṭār, talliviṭṭup, tavaṛukaḷukkum, tavikkiṇṇaṇar, tavirkkumāru, tākkappaṭāmal,
 tākkutalṇāl, tāṅkuttāṇam, tāṭcāyaṇiṇ, tāmatamillāmal, tāyṭamiruntu, tāymārkaḷum, tāymoziyākap,
 tālukkākkaḷai, tāzntuḷḷatu, tāzvukaḷukku, tāzvukaḷaiyum, tikazkiṇṇaṇar, tikazntavarum, tiṅkaḷukkuḷ,
 ticukkaḷaiyum, ticaikaḷukkum, tiṭṭattināl, tiṇṭāṭṭamum, timiṅkilattai, tiyāṇattināl, tiraṭṭuvataṛku, tiravattilḷa,
 tirāṭcacceṭi, tirāviṭṭattin, tirikiṛārkaḷ, tirikōṇappālai, tiripuyirāṇatu, tiruṭappaṭṭatu, tiruttattaik, tiruttuvatum,
 tiruttontṭat, tiruppaṇikku, tiruppaṇiyil, tiruppatikku, tiruppattil, tiruppukalūr, tiruppukazp, tirumaṅkaḷaip,
 tirumalāccāri, tirumalaikkup, tirumuṛaikaḷiṇ, tirumuṛaikaḷaip, tirumēṇiyarāy, tirumpuvataik, tiruvācakaṅkaḷ,
 tiruvāṅciyam, tiruvāḷaṅkāṭu, tiruvēṅkaṭavaṇ, tiraiyiṭappaṭṭa, tiraupataiyammaṇ, tirantuvuṭum,
 tirappataṛkum, tirappataṛkul, tiramaiyuṭaiyavar, tiṅkuccikaḷ, tiṭṭiṇārkaḷ, tiṭṭuvārkaḷ, tiṭpakarṭattil,
 tiṭpakarṭamākum, tiṭpantaṅkaḷ, tiṭpiṭikkak, tiṁmaikaḷukkum, tiṛkkappaṭāta, tiṛttuvaikka, tiṛppukkaḷ,
 tiṛppukkāka, tiṛmāṇattaic, tiṛmāṇattait, tiṛmāṇamtāṇ, tiṛmāṇikkap, tiṛvaṇattirḷkāka, tiṛvukaḷukkuṭ,
 tuṇaiyillāmal, tuṇpattukku, tuppākkikaḷai, turukkiyarum, turuppiṭitta, turuvaṅkaḷuṭaiya, turuvattōṭum,
 tuṛaimukattin, tulliyamāyt, tuvakkappaṭṭaṇa, tuvakkuvataṛku, tuvaṅkiviṭum, tūkkattilum, tūkkattukku,
 tūkkanilaiyait, tūṅkuvārkaḷ, tūṇṭukiṇṇatu, tūṇṭutalukku, tūṇṭuvatākum, tūṛattirḷkup, tūṛruvārkaḷ,
 teṇturuvattai, teṇpaṭṭālum, teyvakkūtu, teyviḷattin, terintirunta, terivittiḷ, terivippatum, teruvōratil,
 teḷivākavillai, teḷkattināl, teḷkamaṭaikiṇṇatu, teḷciṅkurāṇ, teḷciyavināyakam, teṭukiṛṛkaḷ, tēymāṇattait,
 tērccepṛra, tērtalukkum, tērtavarkaḷ, tērvukaḷilum, tēvatāṇappaṭṭi, tēvatūṭarkaḷiṇ, tēvaikkēṛpak,
 tēvaikkēṛpat, tēvaippaṭuvōr, tēvaiyāṇatākum, tēvaiyāṇatutāṇā, tēvaiyillātatu, tairāyṭiṇuṭaiya,
 tokutiḷalilum, toṭakkattil, toṭakkappaḷi, toṭaṅkiṇārām, toṭaṅkiyaṭākak, toṭaṅkumpōṭē, toṭarkiṇṇaṇar,
 toṭarccikku, toṭarcciyarṛa, toṭarcciyil, toṭarntutāṇ, toṭarpāḷariṭam, toṭarpāḷarkaḷ, toṭarpukkuc, toṭarpumillai,
 toṭṭikaḷaiyum, toṭṭāṛriyatu, totavarkaḷukku, tontaravukaḷum, toṛruvatillai, tolaivilḷḷatu, toḷkāppiayak,
 toḷporuḷiyal, toḷḷāyirattu, tozilaḷiyiṭam, tozilaḷkuriya, tozilaḷnuṭpac, tozilaḷnuṭpat, tozukiṛārkaḷō, toṭṭattilēyē,
 toṭṭattukku, toṭṭākkalil, tōṇṇiyatutāṇ, tōṇṇuvataiyum, tōṛkaṭittāṇar, tōṛkaṭittuc, tōṛkaṭittut, tōḷvikaḷukku,
 tōḷviyaṭaintu, nakarattirḷkul, nakarttukiṇṇatu, naccupporuḷ, naṭattiyavarkaḷ, naṭattuvatilum, naṭantatellām,
 naṭaṅkaḷārarkaḷ, naṭuṅkukirāy, naṭucceviyil, naṭaipeṇuvatākak, naṭaimuṛaikkum, naṇparkaḷiṭaiyē,
 naṇkoṭaiyākum, naṇṇaṭattaiyum, naṇṇicōṭāviṇ, namaskāṛattaic, nampikkōṇṭu, nampiviṭṭāṇ, nampukiṇṇār,
 nammaippaṛṛiya, nammaiviṭṭup, narakattirḷkuc, narampukaḷukku, narampukaḷaiyum, naṛkuṇaṅkaḷum,
 naṛkuṇaṅkaḷaip, naṛceyalkalil, naṛceyalkaḷum, naṛceyṭiyiṇai, nallaivaikaḷukku, navakkirakaṅkaḷai,
 naṣṭaṅkaḷukku, nākasvāmiyum, nāṭakakkalaḷiṇ, nāṭakattōṛram, nāṭkaḷākiyum, nāṭṭaṅkoṇṭu,
 nāṭṭamuṭaiyavar, nāṭṭavarkaḷāl, nāṭṭiyakkāri, nāṭṭiyattaic, nāṭṭiyattaiyē, nāṭṭilirunta, nāṭṭukkārar,
 nāṭṭuppaṛrai, nāṭṭuppāḷal, nāṅkāṇṭukaḷ, nāyakkarkaḷum, nāṛkālikaḷum, nāṛkālikaḷaip, nāvaliliruntu,
 nikazcciyalla, nikazntatākak, niccayattaṇmai, nitiyutaviyum, niṇaṭṭārkaḷō, niṇaṭṭukkūṭa, niṇaṭṭuppaṇṭu,
 niṇaṭṭavillāmal, niṇṇiruppatu, nipantaṇaikaḷiṇ, nipantaṇaikaḷōṭu, nipantaṇaippaṭi, nimittikarait, nimiṣattirḷku,
 nimiṣattukku, niyukkiyaṇ, niyūṭṛāṅkaḷai, nirantarakkuzu, nirappukiṇṇaṇa, nirākarittār, niruttiyattai,
 nirvākattaic, nirvākattaip, nirattitāṇ, nirattaitāṇ, niruttumpāṭi, niruttuvatum, niruvaṇattitāṁ, niruvaṇattin,
 niruviyulḷatu, niruvuvataṛkāka, niṛaivēṛravum, niṛkavaitṭup, niṛkiṛṛkaḷ, nilaṅkaḷākavum, nilappaṛappaik,

243

perumaṇṇarkal, perumāṇavarkaḷai, perumaiyākavum, perumpuraṭci, peruvataṛkāḱac, peruvataṛkāḱap,
 perravarkaḷaip, perruḷḷatāl, perruḷḷataik, perreṭuttatu, peljiyattaip, pēcikkolṽatu, pēcukirārkaḷō,
 pēccukkaḷiṇ, pēccuttamiz, pēccuttiraṇ, pēccuvazakkāka, pēraṛiṇarkaḷāl, pēraṛiṇarkaḷiṇ, pēraṛiṇarkaḷil,
 pēriṇkukaḷiṇ, pēṛukaḷilum, paittiyakkārā, poṭṭukkattī, poṇṭāṭṭiṇka, potuvāṇatākum, poykkālkaḷ,
 poruṭkaḷiṇāl, poruttatākum, poruntukiṇṛa, poruḷamaitiyaik, poruḷātāramāy, porikkattakka, poruppālkaḷ,
 pozintārkaḷ, pōkiratenṛum, pōkiravarkaḷaip, pōkkalpiḷēṇ, pōkkirkēṛpa, pōkkupparrī, pōṭṭiyillāta,
 pōṇṛavarraik, pōṇṛavarrait, pōrāṭṭattāl, pōrāṭṭattinai, pōrāṭṭattaip, pōrccukīciya, pōrccukkal,
 pōṛrappaṭuvar, pōṛṛutalaiyum, makācamuttiram, makātmākānti, makāpāratattiṇ, makāviṣṇuviṇ,
 makizcciāy, makizcciyaip, makizvikkum, makkaḷiṭattum, makkaḷukkākavē, makkaḷukkum,
 maṇinēraṇkaḷil, maṇṭaiyōṭṭil, maṇṇeṇṇeyil, matikkiṇṛaṇar, matippiṭuvatāka, matippiṭṭuc, matippiṭṭut,
 matippukkuc, matippukkum, maṇṭākiṇiyiṇ, mantiravātikaḷē, mantiravātikaḷai, mantiricapaikaḷai,
 mantirōpatēcam, maṇaccalippum, maṇanilaikkēṛpa, maṇappōkkukaḷ, maṇamuṭaiyavarkaḷ, maṇitaṇiṭattil,
 maṇitaṇukkuriya, maṇitarkaḷtāṇ, maṇitarkaḷtām, maṇintiraṇkaḷ, maṇōtattuvamum, maṇṇarkaḷiṭaiyē,
 maṇṛattiṇuṭaiya, mayamākkappaṭṭa, mayilāppūril, maraṇattiruk, marapupporuḷāṇa, marāṭṭiyaiyum,
 maruṭāyikkum, maruṭāyiyaiyum, maruttuvamaṇaik, maruttuvamaṇaiyai, maruttuvariṭamō, maruntukkuk,
 maṛantuviṭalām, maṛukkappaṭṭu, maṛukkamuṭiyāta, maṛuttuviṭṭu, maṛumalarcciyē, maṛrappaṭiyum,
 maṛṛavarkkup, maṛṛoruvariṭam, malaṇkazippār, malaccikkalum, malarkkaṇaiyāl, malēciyāvākum,
 malaippāṇkil, malaiyucciyl, mākavittuvāṇ, māṭukaḷukkup, māṭukaḷukkum, māṇavarkaṭṭum, māṇikkattil,
 māṇikkavācakam, mātattukkum, mātamoṇṛukku, mātiraikaḷaik, māṇāṭukaḷilum, māṛkkattiṇ, māṛkciyāvāti,
 māṛṭṭāṇam, māṛiyiruntatu, māṛiyiruppatu, māṛutalkaḷuṭaṇō, māṛupaṭṭuḷḷaṇa, māṛṛattālum,
 māṛṛappaṭalām, māṛṛamaṭaintatu, māṛṛamuṭiyātu, māṛṛamēyākum, māṛṛurukkaḷ, māṛṛuvataṛkāṇa,
 māḷainēratil, māḷikaikaḷaiyum, māṽuccattum, mikutippaṭum, mikuntavarkaḷ, mikaippaṭṭuti,
 mikkavaṇākavum, mikkavarākavum, miccappaṭutta, miṭṭāykaḷum, miṇumiṇuppāka, miṇcaktiyiṇ,
 miṇṇāṛraḷiṇ, miṇṇōṭṭamum, miyūsiyattil, mirukakkāṭci, miḷakāyppoti, mīṭupaṭumpōtu, mīṇkaḷukkuk,
 mīṇkuṇcukaḷ, mīṛpurōkiras, mukapāvaṇkaḷiṇ, mukappolivum, mukalāyarkaḷiṇ, mucuṛimkaḷil,
 muṭiccukaḷaik, muṭiccukkaḷ, muṭintavarkaḷ, muṭimaṇṇarkaḷ, muṭiyātatatūṇ, muṭiyāteṇṇepatai, muṭivāḱavillai,
 muṭṭāḷkaḷiṇ, muṭṭaiyiṭām, muṇumuṇukkat, mutaṇmutalākac, mutarṭkurippu, mutalamaiccarāl,
 mutalamaiccarin, mutaliyavarṛuḷ, mutalṭṭukku, muttiraikaḷum, muttiraikkāṇa, muttiraivyitta, muttukkaḷait,
 muttumaṇikku, muttumaṇiyiṇ, muttumaṇiyaik, muttaiyāviṭam, muṇaikaḷukkup, muṇaikaḷukkum,
 muṇṇuraiyuṭaṇ, muṇṇēriyuḷḷa, muṇṇērivitta, muṇṇēṛramaṭaiya, muṇṇōṭikaḷum, muṇṇōṛkaḷaip,
 muṇvaṭivukaḷāka, muppatukkum, muyaṇṛatākavum, muyaṛcittāl, muyaṛciyilēyē, murukkaṭaṭavul,
 muṛiyaṭittuk, muṛaikaḷiṇālum, muṛaikaḷukkup, muṛaikēṭukaḷum, muṛkāḷattut, muṛpiraviyiṇ, muṛpiraviyil,
 murrilumākat, murrupperāta, murrorumaikaḷ, muzumūccuṭaṇ, muzumaiyāṇatum, muzuvatirṭkum,
 muzuvatukkum, muslimkaḷaip, mūccuviṭutal, mūṭappaṭṭuḷḷa, mūṭiyiruntatu, mūlakkūrākum, mūlataṇattināl,
 mūlattamaṇiyiṇ, mūvēntaraiyum, mekkaṇciyiṇ, meṭṭukkaḷil, meṭṛikulēṣaṇ, meyyuṇarvāl, mētaiyamaippil,
 mēṛkuppakuti, mēṛkoḷvatum, mēṛparappil, mēḷaināṭṭiṇar, mēḷōṇkukiratu, mēḷappirāpti, maikrōkākkas,
 maitṭuṇaraiyum, moṭṭukaḷaiyum, mozikaḷiltāṇ, mozikaḷukkup, mozikkūrukaḷai, moziṇeyarpṇē,
 moziyilāriṇ, yamuṇaiyāṛril, yātavarājāvuṭaiya, yāzpāṇattil, yāzpāṇattu, yirukkiṇṛatu, yūṛēṇiyattiṇ,
 yōkakkārarkaḷ, racikarkaḷukku, racikkiṇṛaṇar, ratṇākarattil, rākkeṭṭukaḷai, rājaputaṇattil, rātākiruṣṇaṇ,
 rāmaccantirar, riṭivarukkuḷ, rijistṛēṣaṇ, rūpāykaḷaiyum, rekkāṛṭaril, rōpōkkaḷukku, lāḱkuṇākkal,
 liṇkattukku, liṭiṇpāreṣṭ, vakukkiṇṛaṇar, vakuppiltāṇ, vakaippaṭuttap, vakaiyiliruntu, vacikkaḷāyiṇar,
 vacikkiṇṛaṇar, vaciyamaruntāl, vaṭaturuvattil, vaṭittuḷḷaṇar, vaṭittuḷḷār, vaṭivaṇkaḷukku, vaṭṭaṇkaḷaiyum,
 vaṇṇaṇkaḷilum, vaṇṇappaṭaṇkaḷ, vaṇṇamiruntatu, vattalakkunṭu, vantirukkumē, vantiruppattan,

vantiruppār, vantiruppāl, vantuvittatāka, vantuvittānā, vamicattinariṇ, vavalvelikaḷil, vayirukkuc,
 varappōvatillai, varamuṭiyavillai, varavēṭkavillai, varukiravarukku, varukirārkaḷ, varukaiyinpōtu,
 varuṭappirappu, varuntukirāy, varuntukirōm, varumāṇaṇkaḷiṇ, varuvatar_kumuṇ, varaintāltān,
 varaiyaruttalum, varkkōttamam, valippinpōtu, valimaiyuṭaiyatāka, valiuruttip, valuvāṇatākavum,
 vallunarākavum, vallunarkaḷaik, vaḷarkkiṇratu, vaḷarkkumpaṭi, vaḷarccikaḷaik, vaḷarcciyiṇ, vaḷarcciyuṭaiya,
 vaḷarcciyurāta, vaḷarccikku, vaḷarcciyiṇ, vaḷarppatar_kāṇa, vaḷarppatutān, vaḷarvatar_kuriya,
 vaḷarvatar_kērra, vaḷaikkappattu, vaḷaiyattilulla, vaḷḷakaḷaiyum, vazakkamākkik, vazakkariṇārākap,
 vazakkilullatu, vazakkukaḷukku, vazaṇkappaṭāmal, vazaṇkappaṭutal, vazaṇkuvatar_kāka,
 vazaṇkuvatar_kēṇa, vazaṇkuvataiyum, vazikāṭṭiyāy, vazipaṭuvārkaḷ, vazippāṭṭārkaḷ, vazimurāiyaiyum,
 vaziyirukkātu, vazivakaḷaiyum, vākkalittār, vākkiyaṇkaḷāka, vākkuppativu, vākkurūtikaḷ,
 vāṇkapperraṇa, vāṇkamāṭṭār, vāṇkalukkuk, vāṇkiyatar_kāṇa, vāṇkiyavarkaḷ, vāṇkiyirukka,
 vācakarkaḷiṭaiyē, vāṇikattiṇku, vāṇikattilum, vāṇikattaiyum, vāttukaḷukku, vāṇakattilulla, vāyirpaṭikkuk,
 vāyḱkavillai, vāyḱkālkaḷai, vāyṭṭirappu, vāyppalittaṇa, vārattir_kup, vārippōṭṭatu, vārkkappaṭṭa,
 vāḷipaṇukkum, vāzḱkaiyil, vāztturaikaḷ, vāzntuvarum, vāzpavarkaḷiṇ, vāzvaḷikkum, vāstupuruṣaṇ,
 vikitattiṇku, vikkiramacōzaṇ, vicuvācattait, vicaikkōṭukaḷ, viṇṇāṇattaic, viṭukinṇaṇar, viṭukirārkaḷē,
 viṭutalaippōrai, viṭutalaiyākum, viṭutalaiyaiyum, viṭuttārkaḷ, viṭupaṭuvatar_ku, viṭumpaṭiyum, viṭuvattāltān,
 viṭuvatenṇum, viṭuvikkappaṭa, viṭuvikkavum, viṭuvikkiratu, viṭaiyaḷittār, viṭaiyaḷittāl, viṭṭattaiyum,
 viṭṭapāṭṭillai, viṭṭiraṇkit, viṭṭuvitavum, vitikaḷyāvum, vititturaikaḷ, vitippatar_kāṇa, vitimuraikaḷiṇ,
 vitimuraikaḷaip, vitivilakkup, vittuvāṇkaḷ, vittaikaḷaiyum, vitvāṇkaḷilē, vitvāṇkaḷum, vimarṇaṇattil,
 viyāpārattaip, viyāpāramtān, virāṭṭiviṭṭu, virāṭamanṇaṇiṇ, viruḱṣattiṇ, viruttacēṭaṇam, viruntukaḷum,
 viruppappaṭṭa, viruppamillā, virumpātātāl, virumpiyataic, virumpiyavāru, virumpuvatāl, virumpuvatil,
 virumpuvataip, virumpiṇāl, vir_kappaṭṭatu, vir_kavēṇṭum, vilaimatipparra, viḷakkakkūṭiya, viḷakkāṇkaḷil,
 viḷakkappaṭṭu, viḷakkikkūri, viḷakkiviṭṭu, viḷakkukirōm, viḷakkuvatuṭaṇ, viḷakkoliyaik, viḷaṇkiṇālum,
 viḷaṇkiyatar_ku, viḷaṇkiyavarum, viḷaṇkivantatu, viḷaṇkukirāl, viḷaṇkumāṇāl, viḷamparattāl, viḷāttikuḷam,
 viḷaiporuṭkaḷai, viḷaiporuḷkaḷai, viḷaiyāṭukiratu, viḷaiyāṭṭākak, viḷaiyāṭṭākat, viḷaivikkalām, viḷaivippatāl,
 vizāḱkaḷukku, vizikkāmalēyē, vizukkāṭukaḷ, vizukkāṭuvurai, vivakāraṇkaḷiṇ, vivakāraṇkaḷaik,
 vivarakkūrukaḷ, vivarittālum, viḱkamāṇālum, viṭukaḷiṭtān, viṭukaḷukkuc, viracōmēcuvaran, virāṇkaṇaiyṇ,
 vīriyattaiyum, vīriyamullatāka, vīzcciyurra, vīzṭappaṭṭa, vekunṭezunta, veṇkāyattaic, veṇkāyattaic,
 veṇkāyattait, veṇcarkkār, veṭṭipatiṇāl, veṭṭattālum, veṭṭappaṭāmal, veṭṭakkūṭātu, veṭṭappaṭṭatu,
 veṭṭiṇārkaḷ, veṭṭuvārkaḷ, veppattiṇku, veppattilum, verukkattakka, verrikaḷaiyum, verriṭattiṇ, velliṇkṭaṇ,
 velippakutiya, velippaṭuttu, velippaṭṭup, velippurattai, veliyāḱiṇratu, veliyiṭuvataik, veliyiṭuvatait,
 veliyiṭukaḷiṇ, veliyiṭukaḷil, veliyiṭṭāḷar, veliyūrkaḷil, veliyēravillai, veliyērrappaṭa, veliyērralām,
 velivantatākat, velivarumpōtu, vellaiḱkārap, vellaiḱkārar, vēṭṭikkaiyākak, vēṭṭikkaiyāṇatu, vēṇṭappaṭṭatu,
 vēṇṭikkōṇṭa, vēṇṭiyatonrē, vēṇṭiyirunta, vēṇṭumiṭattu, vēṭattukkum, vēppamarattiṇ, vērkkizaṇku,
 vērupaṭuttum, vērupāṭukaḷaic, vērupāṭullatu, vē_rumaikaḷāl, vaikkakkūṭātu, vaikkamuṭiyum, vaikkāṭirkaḷ,
 vaittiruntatai, vaittukkoṇṭa, vōḷṭamāṇṭ, ṣarattukkaḷiṇ, ṣarattukkaḷil, ṣāṭṭukaḷukku, ṣāṭṭiḷulla,
 seḱpalōpātukaḷ, ṣṭampiṇmītu, ṣṭīrāyukaḷ, ṣṭūvartṭiṇ, ṣṭēṣaṇukkup, ṣṭreccaril, ṣṭāṇattilum, hārmōṇkaḷiṇ,
 hārmōṇkaḷil, hintukkaḷilē, hintukkaḷum, hintustāṇam, hipṇāṭicattai, herōṭēṭṭasiṇ, haiṭirēṭṭukaḷ,
 haiṭirajaṇrāmaṇ, haitarāpāttum, hṇeṇarōkamkaḷ, akatticuvaram, akanāṇūr_ruc, akanruviṭum, akkaruttiṇai,
 akkazakattiṇ, akkāḷattuk, akkuzantaiyai, akkēḷvikaḷ, akkoḷkaikaḷai, aṇkaṇāṭṭiṇ, aṇkikārttai,
 acātāraṇamāṇatu, acātāraṇamāṇavai, acaivillāmal, acaivukaḷukku, acōkarukkup, accaṭṭittut, accaṭṭittup,
 accaṭṭappaṭi, accamiṇṇit, accayyāvum, accukkalaiyai, accoṇkaḷiṇ, aṇcāṭirkaḷ, aṇciṇārkaḷ, aṇcuvatillai,
 aṭakkumuraiyai, aṭaṇkittān, aṭampiṭittu, aṭarttiyaip, aṭikkappaṭṭa, aṭikkaruttu, aṭippaṭaiyaic, aṭippaṭaiyaiyē,

aṭippārkaḷ, aṭivāṇattil, aṭukkukaḷiṇ, aṭukkukaḷaip, aṭuttapaṭiyāṇa, aṭuttavarkaḷ, aṭupperikka, aṭaiyakkūṭum,
 aṭaivatarḱuriya, aṭṭaikaḷilum, aṇikalaṇkaḷaik, aṇikalaṇkaḷaic, aṇikaḷukkup, aṇukamuṭiyum, aṇukkūṭukaḷ,
 aṇaikkattait, aṇṇaṇukkum, aṇṇāmalaiyil, atikamākavulla, atikamākiṇṇa, atikamāvatutaṇ, atikarittum,
 atikarippāl, atikarippin, atikārattaic, atikārikaḷilē, atikārikaḷil, atikārikaḷait, atikāriyākac, atikāriyiṇ,
 aticayittaṇar, atiyaṇputamāṇa, atirvukaḷāl, ativēkattil, ataipparric, attiyāyamum, attiruttam, attuṇṭukaḷ,
 anṭikaḷaiyum, antappakkam, antāḷittal, annūḷkaḷaip, aṇāṭiyāṇatalla, aṇupavaṇkaḷāl, aṇupavamillāta,
 aṇupavittāṇ, aṇupavippavaḷ, aṇupavippāṇ, aṇupōkattil, aṇaittulakum, aṇṇacattiram, aṇṇārkaḷiṇ,
 aṇṇiyattuni, aṇpalippuc, aṇpuṇarcci, apāyattukku, apinayaṇkaḷum, apimanyuviṇ, apimanyuvum,
 apilāṣaikaḷaip, appaṭiyiṇri, appattirikai, apparaṭikaḷum, appazakkattai, appāttiram, appuḷḷikaḷ, apporuḷkaḷ,
 amarttiṇṇ, amarntavutaṇ, amilattirḱu, amilattaiyum, amīpākkaḷiṇ, amukkuṇkaḷ, amaikkappaṭaḱ,
 amaiccaṇaiyum, amaittirukka, amaintatutāṇ, amaintuḷḷatē, amaintuḷḷaṇa, amaippatilum, amaippirḱāṇa,
 amaippukaḷāl, amaippuppaṭi, amaiyakkūṭātu, amaiyapperum, amaiyamuṭiyum, amaiyavillaiyē,
 amōṇiyāvuṭaṇ, amcattukku, ammaṇkōyil, ayaṇikaḷākavum, araṇkaṇkaḷil, araṇkēṇṇum, aracaṇukkuriya,
 araciliruntu, aricaḷaiyum, aricirḱaraip, arimittirar, aruntuvatum, aruḷicceya, araikkappaṭṭa, araḱkaṭṭaḷaic,
 arattirḱum, aṇikuṇikaḷaic, aṇikuṇikaḷaip, aṇikuriyākat, aṇikkaikaḷiṇ, aṇikkaikaḷaic, aṇiṇarkaḷutaṇ, aṇintirḱaḷ,
 aṇiyattakkatu, aṇivāṇalaip, aṇivikkaikaḷ, aṇivittuḷḷa, aṇivuṭainampi, aṇivuraikaḷum, aṇupatukkum,
 aruvaṭaikkut, alaṭciyamākak, alaṭciyamākap, alaṇṇikkōṇṭu, alāvutṭiṇuṭaiya, aluvalakattaic, aluvalaṇkaḷil,
 alaikaḷukkum, alōkaṇkaḷutaṇ, alṭrāvayalaṭ, alaṇeṭukkum, aḷikkappaṭāta, aḷittirukka, aḷippatuvum,
 alippataiyum, azarḱiyaṭainta, azikḱiṇṇatu, azukirḱaḷ, azuttanilaik, azaikkavillai, azaikḱiṇṇatu, azaittirukka,
 avaciyamillāta, avaciyamumkūṭa, avarkaḷukkāṇa, avarkaḷukku, avarkaḷukku, avarrṇiṇṭaiyē, avvammaiyār,
 avvaricaiyil, avvāṇirukka, avvēṭpāḷar, aṣṭekkukaḷ, ākiyavarṇil, ākiyiruttal, āḱkiṇārkaḷ, āḱkiramippu,
 āḱkiramippai, āḱkiviṭṭatu, āḱkuvārkaḷ, āṇkilacol, āṇkilattilō, āṇkilattaip, āciriyaṇkaḷāka, āciriyaṇkaḷāṇa,
 āciriyaṇkaḷ, āciriyaṇṭāṇ, ācīrvatittu, ācaippaṭṭāṇ, āccariyamākat, āccāriyaṇ, āṭamparattin, āṭavaṇṭattil,
 āṭuvatarḱeṇat, āṭaiyillāmal, āṭcikkālam, āṭṭattināl, āṭṭukkariyai, āṇaikaḷiṇkiz, āṇṭirḱuriya, āṇṭukaṭkup,
 āṇṭukaḷilum, āṇṭukaḷilēyē, āṇṭukkālap, āṇṭukkuriya, āṇṭuvantāṇ, ātaravāḷarkaḷāka, ātāramāṇavarrai,
 āṭikkattāl, āṭikkattait, āṭikkattaiyē, āntirattil, āṇantattuṭaṇ, āṇṭeṇāḱkaḷai, āmiṭattilum, āmṣarṭām,
 āyirattēṭṭu, āyiramāyiramāka, āyṇtarṇintu, āyvuraikaḷiṇ, āyvuraikaḷil, ārampippāṇ, āravārittaṇar,
 āṇāyamūṭiyum, āṇāyccikaḷē, āṇāycciyāka, āṇāyvarḱaḷ, āṇṭṭiṣiyaṇ, āṇṇitāmcaṇ, āṇvamūṭṭum, āṇṇappōkum,
 āṇṇalukkuc, āṇṇuḱiṇṇatu, āḷayaṇkaḷaiyum, āḷaikaḷukkum, āḷōcaṇaiyaiyum, āḷāḱkaḷiṇ, āḷmāṇāṭṭam,
 āḱkūḷattil, āviyāṭalināl, āvēcattaiyum, ikkaṭṭiyil, ikkaruttil, ikkaruttait, ikkaruttaip, ikkalattin, ikkaṭciḱaḷ,
 ikkuzuviṇar, ikkoḷkaikaḷ, ikkōyikaḷ, icaikkallūri, icaiyamaittup, icaivaḷittār, iccaṇkaṇkaḷ, iccaṭṭaṇkaḷ,
 iccelkaḷiṇ, iṭakkaraṭakkal, iṭakkōṭiyil, iṭantaravillai, iṭamiruntum, iṭukkukaḷil, iṭuppukkal, iṭaikkāḷattu,
 iṭaippaṭṭatāka, iṇaikkṇiṇṇatu, iṇaiccōṇkaḷ, iṇaintāṭuvatu, iṇaippataṇkāka, iṇaippukaḷum, iṇaṇālellām,
 iṭaṇkuttāṇā, iṭaṇkēṇṇapaṭi, iṭazāciriyaṇāṇa, itiliruntu, itaipparrḱik, itaipparric, itticukkaḷ, ittolaikaḷ, intāruṇkaḷ,
 intiyaṇāṭṭu, intiyaṇṇu, intiyaḱkaḷ, intiyaṇviṇ, intiyaṇvil, intiravikās, intustāṇam, innaṭavaṭikkai, innāḷkaḷil,
 iṇaṇkaḷākavum, iṇippākavum, iṇiṇilulla, iṇiṇkaḷil, iṇṭarpōḷiṇ, iṇṇateṇṇum, iṇṇattilum, ippakuttāṇ,
 ippaṇkaḷil, ippattippil, ippattirikai, ippayirḱit, ippiraccṇai, ippūccikaḷ, ippēṭṭikaḷ, ippēṇavaikku,
 ippēṇavaiyiṇ, ippozutāvatu, ippozutukūṭa, implikēṣaṇ, immaṇṭapattai, immaraṇkaḷil, immāṭiriyāka,
 immuṭṭaikaḷ, immuṇaiyil, iyakkattin, iyakkukirṇ, iyakkukirōm, iyakkunarkaḷai, iyakkuṇarkaḷ,
 iyakkupavariṇ, iyampukṇiṇṇa, iyaṇkaikkup, iyaṇṇiyatākak, iyaṇṇuḱiṇṇa, iyalpākavulla, iyalpukkum,
 iyōciṇaṇṇiṇṇa, irakumāṇkāṇ, iraṭṭippup, iraṇṭāṇṭuk, iraṇṭumtāṇ, iraṣṣiyaṇkaḷ, iraṣṣiyaṇvil, irāḱattukku,
 irāḱuvuṭaṇum, irācacuttāṇ, irāciyākavum, irājayōkamāṇatu, irājjiyattai, irāmakirūṣṇā, irukaikaḷaiyum,
 irukkamāṭṭā, irukkiṇṇ, irukkutunḱa, irukḱiṇṇa, iruttalākātu, iruntateṇṇu, iruntārkaḷō, iruntāḷaṇri,

iruntālāvatu, iruntumkūṭa, iruntālum, iruppavarit̃am, irumpinālāṇa, irēkaikaḷukku, irakkiṇṇaṇar,
 irantupōṇār, irappir̃kup, irukkattāl, iraiccikkāṇa, iraivaṇukkuk, ilakkaṇkaḷiṇ, ilakkaṇkaḷil, ilakkaṇattaiyē,
 ilakkiyamākiya, ilaṇkukiṇṇaṇa, ilaṇkaiyaiyum, ilākkākkal, ilaittuḷaikal, illātapozutu, illātavaiyum,
 illaiyeṇṇpatu, ilaṇkumaṇaṇiṇ, ilantaṇṭukaḷai, ilamaipparuvam, ilamvayatilēyē, ilaiṇaṇukkut, izuttārkaḷ,
 ivarkaḷukkāṇa, ivarriṇiṇṭaiyē, ivarrait̃avira, ivaikaḷukkuk, ivvakaippaṭṭa, ivvamaippin, ivvamaippil,
 ivvāciriyaṇ, ivvāṇirukka, ivvālvukaḷ, ivviṇattin, ivviruvakaip, ivvilakkaṇam, ivvuṇmaikaḷai, ivvuyirkaḷ,
 ivvulakir̃ku, ivvulakilēyē, ivvūriluḷḷa, iṭupaṭuvataṇku, iṭupaṭṭōrum, iṭr̃kkiṇṇatu, uṇkaḷiṭamulḷa, uṇkaḷukkul,
 uccarippataṇ, uccarippuc, uṭampir̃kut, uṭampukkuṭ, uṭampukkuḷ, uṭar̃cēr̃kkai, uṭar̃pāvaiyaḷ,
 uṭalacaivukaḷaik, uṭalnaḷattaiṇ, uṭaioppaṇaikaḷ, uṭaikaḷukkup, uṭaikkappaṭṭa, uṭaiyatāyirru, uṭaiyavarkaḷiṇ,
 uṭaiyavaḷākavum, uṭaiyillāmal, uṭkāravillai, uṭkoḷkir̃atu, uṭkoḷḷavum, uṭkoḷḷutal, uṭkoḷḷuvatu, uṭcellāmal,
 uṭpir̃ivuḷḷa, uṭporuḷākak, uṇaramuṭintatu, uṇarntavuṭaṇ, uṇarvataṇkum, uṇarvukkup, uṇavukkuzāy,
 uṇavupporuḷai, uṇṭākaṭṭum, uṇṭākkavum, uṇṭākkupavai, uṇṇakkūṭātu, uṇmaiyaṇatāy, utaviyāḷarākap,
 utaviyir̃rit, utāraṇaṇkaḷil, uttaraviṭṭatu, uttiyōkattai, upakaraṇaṇkaḷait, upatozilukku, upaniṣattat̃il,
 upaniṣattukaḷai, upayōkaṇkaḷil, upayōkappaṭṭu, upayōkittār, upayōkippavar, upāyattināl, upparikaiyil,
 uppīṇikaḷaip, uppukaḷaiyum, uppukaḷum, uyarttirru, uyarttuvār, uyarntōṇki, uyarvazakkuc, uyarvukkuc,
 uyiraṇuvilum, uyirkaḷōṭum, uyir̃cceyal, uyir̃ccētam, uyirttezac, urimaikkural, urimaiyāḷarum, uruṇṭaikaḷait,
 uruḷaikaḷaiyum, uruḷaiyilulḷa, uruvaṇkaḷil, uruvākivarum, uruvāṇatākum, urainaṭaiyilēyē, uraviṇarkaḷil,
 uravukoḷḷum, urutuṇaiyākac, uruttukir̃atu, uruppākavum, uruppiṇarāy, uruppukaḷul, uruppukaḷait,
 uraikaḷiṇmītu, urpattimur̃ai, ulakaṇkaḷaiyum, ulakanāṭukaḷiṇ, ularntavuṭaṇ, ulēmākkaliṇ, uḷavilākāvil,
 uḷmaṇṭapattu, uḷṇaṇkaiyaik, uḷḷattālum, uḷḷattilēyē, uḷḷattukku, uḷḷamaippil, uḷḷavarkaḷōṭu, uḷḷākkaiyat̃u,
 uḷḷuṇarvāl, uḷḷuṇarvil, uṣṇattināl, ūtiyattaiyum, ūṇriyirukka, ūrukkaṇuppi, ūrkaḷukkum, ūrkkūṭṭam,
 ūr̃raṇkāliṇ, ūr̃ruvārkaḷ, eksipiṣaṇil, eksulōṇar, ekspōṣariṇ, eksprasil, eccarikkum, eccarittāṇ, eccarittāl,
 eṭukkaṭṭum, eṭukkattāṇ, eṭukkiṇṇatu, eṭuttir̃unta, eṭuttuḷḷatu, eṭuttuviṭṭa, eṭuppārkaḷā, eṭṭavillaiyē,
 eṭṭāṇṭukaḷ, eṇṇakkūṭum, eṇṇakkōṭṭai, eṇṇattālum, eṇṇattināl, eṇṇattukku, eṇṇiyavarkaḷ, eṇṇilaṭaṇkāta,
 eṇṇupavarkaḷ, eṇṇeyppacai, eṇṇeyyaṇatu, eṇṇaiyaṭuttu, eṇṇattaintu, etirolikkac, etirolikkac, etir̃kkāmal,
 etir̃kkir̃atu, etir̃ppukaḷai, eṇappaṭukiṇṇa, eṇṇiṭattilē, eṇṇpataṇkāc, eṇṇpataṇkup, eṇṇaṇavar̃raip,
 eṇṇaṇavar̃raiye, eṇṇākiṇṇatu, eṇṇāluṇkūṭa, eṇṇir̃uttal, eṇṇir̃uppatu, eṇṇaikkāvatu, eṇṇaiyeṇṇu, eytinārkaḷ,
 ericcalaṭainta, eriporuḷkaḷai, eriyumpaṭic, erumaikaḷukku, erumpukaḷum, elittalaivaṇ, elumpuṭaṇum,
 ellaikaḷaiyum, eliyavarkaḷum, ezutakkūṭātu, ezutappaṭalām, ezutapperru, ezutikkoḷḷa, ezutivantār,
 ezutuvataiyum, ezuttākavum, ezuttukkalai, ezuttukkāṇa, ezuttumūlam, ezuppukiṇṇa, ezumpukir̃atu,
 evarukkēṇum, evviṭattil, evviṭattum, ēmārrappaṭṭa, ēṇir̃ārkaḷ, ēṇpaṭuttic, ēṇpaṭuvatuṇ, ēṇpaṭtavuṭaṇē,
 ēṇpāṭukaḷil, ēṇpāṭukaḷaip, ēṇpaṭaiyaṇavāka, ēṇrattir̃ku, ēṇrattaiyum, ēṇrappaṭuvatu, ēṇrumatiyum,
 ēḷakṭr̃aṇiṇ, aieppir̃kum, oṇṇāṇkālam, otukkavillai, oṇṇar̃koṇṇu, oṇṇuviṭāmal, oppaṭaittāl, oppantaṇkaḷai,
 oppaḷippāṇai, oppaḷippum, oppiṭṭup, oruṇkiṇaikka, oruvarumillai, orriyēṭukka, or̃rumaikaḷaik,
 or̃rumaikkāka, olikaḷukkum, olittalaiyum, oliyaṇukkum, oḷippizampu, oḷiyamaippum, ozivillāmal,
 ozukkakkēṭu, ozukkamākum, ozuṇkupaṭum, ovvōṇrākac, ovvoruvarumē, ōṇkaḷāyirru, ōṭṭattināl,
 ōṭṭunarukku, ōyvukkālam, ōriṭattilēyē, ōviyattir̃ku, kaccērikaḷaik, kaṭattappaṭṭu, kaṭattumpōtu,
 kaṭaṇvāṇkum, kaṭamaiyumākum, kaṭar̃karaiyōrap, kaṭar̃parappil, kaṭar̃pāciyiṇ, kaṭavuḷukkuk,
 kaṭavuḷukkut, kaṭavuḷukkup, kaṭukaṭuppoṭu, kaṭaikaḷukkup, kaṭcikaḷaiyum, kaṭṭakkūṭātu, kaṭṭaṭaṇkaḷiṇ,
 kaṭṭaṭaṇkaḷum, kaṭṭaṇamākavum, kaṭṭamaippaip, kaṭṭāyattin, kaṭṭāyattil, kaṭṭiṭattaic, kaṭṭiyaṇkūri,
 kaṭṭuppaṭātu, kaṭṭuraittalai, kaṭṭuraiyil, kaṭṭuvatuṭāṇ, kaṇakkukkut, kaṇakkeṭuppai, kaṇattukkuk,
 kaṇappozutil, kaṇavaṇukkēṇra, kaṇikkappaṭṭa, kaṇippukaḷaic, kaṇukkāḷikaḷai, kaṇkaḷaittāṇ,
 kaṇṭaṇkaḷākap, kaṇṭattittu, kaṇṭar̃intāṇ, kaṇṭikkappaṭa, kaṇṭiyilulḷa, kaṇṭr̃ōḷkaḷ, kaṇṇakikkum,

248

cattiyattin, catrukkaḷin, cantikkāmal, cantippatum, cantiracēkarar, cantiranākūr, cantēkattil, cantēkattaik, cantēkattaip, cantēkappaṭṭa, cantōṣattāl, caṇanāyakattil, caṇmārkkam, capikkavillai, capaikaḷukkum, capaiyalaṅkāraṇ, cappaikkaṭṭu, camatkāramākap, camanilaikkum, camanilaiyākum, camayapparrum, camaracattukku, camikṇaikaḷaic, camutāyattaik, camuttiramum, camūkattiṟkō, camaiyalukkuṭ, campantamākak, campantamākap,ampaḷaṅkaḷin,ampaḷattuṭaṇ, campavaṅkaḷil, campavaṅkaḷait, campātikkap, campāttiyam, cammatittāl, cammatippārā, cariceyyalām, cariyākattāṇ, cariyāṇatākum, carccliṭam, cartārkaḷum, carvātikārap, carruttalli, calḥpiyūrik, calipiṭṭital, cācaṇattaiyum, cāṭṭukirāṇ, cātaṇattirku, cātaṇattaiyum, cātittālum, cātipparaṅku, cāttirappaṭi, cāntāvukku, cāntōmōṇās, cāṇrukaḷākak, cāppāṭutāṇ, cāppiṭumāru, cāppiṭuvār, cāppiṭuvēṇ, cāppiṭiyā, cāppiṭṭuṭ, cāppiṭṭum, cāppiṭṭēṇ, cāmāṇyarkaḷ, cāmūtiriyum, cāmūtiriyōṭu, cāraṅkatarāṇin, cārntavaḷāy, cārntavaiyāka, cārntutāṇ, cārpativāḷarai, cālmōṇellā, cāstiriyin, cāstiriyum, cikiccaiyāl, cikṇaḷkaḷin, ciṅkaḷavaruṭaiya, ciṅraṇaicēṣaṇ, ciṇuṅkiṇāl, ciṭaṭaiṭṭikkum, cittāntamāka, cittikkum, cittiyākum, cittūrukku, cintaṇaikaḷāl, cintaṇaikaḷaic, cintaṇaikkāṇa, cintātirip, cintittum, cintippavar, ciṇimāttūtu, ciṇṇaṅkaḷaik, ciṇṇaṇṇaṇum, ciṇṇamanūrc, ciṇṇamalaiyin, cipāriciṇāl, cippantikaḷai, cippiyinul, ciraṇcīviyāka, ciramamumiri, cirikkirāl, cirikkirēṇ, cirittappaṭiyē, cirippukku, ciṇantullatu, ciṇappāṇatalla, ciṇappukaḷul, ciṇappukaḷaip, ciṇappuṭaiyavai, ciṇukataikaḷaip, ciṇukataikkāṇa, ciṇuttaiyin, ciṇunīrakamum, ciṇunīrilum, ciṇumūḷaiyin, ciṇumaiyaiyum, ciṇaiccattam, ciṇaiccālaik, ciṇaiccālaic, ciṇaiccālait, ciṇruṇṭiyai, cilāṇāṭkaḷil, cilēṭaiyākum, civakaṅkaiyil, civapāṭacēkaraṇ, cīkkiramākat, cīṭarkaḷukku, cīṭākalyāṇam, cīrakattaiyum, cīrulaiṇtaṇa, cīṛikkōṇṭu, cucilāvukku, cuṭṭukirār, cuṇṇāmpum, cuttamākiratu, cuttamillāta, cuttiyākum, cuntaraṇārum, cuntaraṇāraik, cuntaraṇāraip, cupakirakaṅkaḷ, cuyanalaṇvāṭikaḷ, cuyarācciyam, cuyāṭciyin, curāṅkappaṭai, curāṅkaḷaiyum, curappaṭillai, curukkuvataṇ, curukkeṇru, currattuṭaṇ, currappaṭum, currumpōtu, cuzarṇukaḷaip, cuzarṇukiratu, cuvaṭikaḷaiyum, cuvaroṭṭikaḷ, cuvācippataṇ, cūṭikkōṇṭu, cūṭēṇṇāl, cūṭcumamākac, cūṭṭappaṭṭaṇa, cūṭṭappaṭṭu, cūṭṭukirēṇ, cūriyakuḷam, cūriyaṇiḷḷa, cūzalkaḷukku, cūzṇilaiyāik, cūzṇilaiyāic, ceṇkaṅkaḷāl, ceṇkuttāy, ceṭṭiṇāṭum, centurutti, ceppukirāṇa, ceppēṭṭin, ceppēṭṭil, cemspōṭ, ceyarkaḷiāyāc, ceyalārālaik, ceyalārūvar, ceyaliyalpon, ceyalkaḷiṇāl, ceyalkaḷukō, ceyalpaṭuvōr, ceyalvakaiyil, ceykiṇratu, ceykaiyālum, ceytikaḷākat, ceytikaḷākap, ceytikkup, ceytikkum, ceytittālai, ceytiyāic, ceypavarukku, ceymuṇaikk, ceyyaviṭāmal, ceyyuṅkāl, ceyyumāṇāl, ceyvataṇālum, ceyvaṇavākum, ceyvārāṇāl, ceyvittuk, ceyvōmāṇāl, ceykiṇratu, ceruntiyin, celavazittāl, celavazittup, celaviṭappaṭṭa, celavillāmal, celkaḷālāṇatu, celkiṇrāl, celkiṇrēṇ, celtiraṇuḷḷa, cellalāyinaṇ, cellukirār, cellukirēṇ, cellulāyṭ, cellaiyāvin, celvaṅkaḷul, celvatarṅkut, celvateṇṇatu, celvantaṇum, celvantaṇin, celvarkaḷin, celvākkut, celvākkait, cevvaṇṇattai, cēkarikkappaṭa, cēkarippatil, cēkarippatum, cēṭappaṭṭutti, cēmippaiyum, cēramaṇṇarkaḷ, cērkiṇraṇar, cērkkirōm, cērkkumāru, cērmaṅkaḷaik, cōkkaliṇkar, cottukkuṭ, cottellām, coṇṇatākavum, coṇṇōmallavā, coppaṇattil, coṇpozivilē, coṇpozivum, colkiṇrāṇ, collamuṭiyāta, collalāyinaṇ, collaṇaippu, collumpōṭē, colvatākavum, cōṭiyattuṭaṇ, cōṭaṇaikaḷukku, cōṭaṇaikaḷaiyum, cōttumuttu, cōzapurattuk, cōzamaṇṭalattu, cōzamaṇṇarkaḷ, jāṇakirāmaṇin, jīvaṇattirku, jeṇaralukkum, jeyappirakāṣ, jeyarāmaṇukku, jeyāṇantaṇin, ṇāṇakkūṭtaṇ, ṇāṇacampantap, ṇāṇiyarākavum, ṭāṅkkarkaḷ, ṭārkuyirk, ṭikkattukaḷai, ṭikkettum, ṭikṭiyōṭṭā, ṭirukkirāṇ, ṭirppiṭ, ṭillikkuc, ṭilliyilum, ṭiskipuḷōrē, ṭēkāṭēyin, ṭēṭikēṭṭet, ṭēpāciṭṭin, ṭelliyilēyē, ṭairakṭarukku, ṭṛṭmeṇṭ, takatṭiṇālum, takappaṇāriṭam, takavālāḷikaḷin, takutikaḷaiyum, takkavarkaḷaik, takkāṇattin, taṅkarājāvin, taṅkarājukku, taṅkuvataṅkāṇa, taṅkuvārkaḷ, tacaikaḷukkum, tacainārkaḷum, tacaippakutic, tāṭaiṇpaṭṭutti, tāṭaiyāyirunta, tāṭaccarkaḷ, tāṭṭivittatu, tāṭṭukaḷilum, tāṭṭaiyākiratu, tāṇṭanāyakaṇin, tāṇṭikkāmal, tāṇṭukaḷaiyum, tattamakkuriya, tattuvattāl, tattuvattaic, tantaruḷiṇār, tantirattin, tantukikaḷāl, tantukikaḷaip, tantaiyāruṭaṇ, taṇakkuttāṇ, taṇakkuḷḷēyē, taṇikkurikaḷ, taṇikkūrukaḷ, taṇittirunta, taṇippayirci, taṇiyiṭattaip,

taṇṇiyaṅkip, taṇṇuṇarcci, taṇmaikaḷukku, tappikkalām, tamakkēṇṇa, tamakkaikkāri, tamizakarāṭikal,
 tamizarkaḷāvar, tamizarkaliṭam, tamizarkaḷiṇ, tamizarkaḷum, tamizicaiyil, tamizinaṭṭār, tamizukkākat,
 tamizkkalvi, tamiznūḷkaḷai, tamiznūḷkaḷ, tayaṅkukirōm, tayārāyirukka, tayārikkinṇa, tayārippatāl,
 tayārippatum, taraippaṭaiyil, tarmattirku, talaikuppuraḷ, talaiccurraḷ, talaitūkkiyatu, talainakarkaliḷ,
 talaipākattil, talaippukaḷaip, talaimuṇaikaḷil, talaimuṇaikaḷaic, talaimuṇaiyākap, talaiyaṅkaṅkaḷai,
 talaiviyaḷavum, taḷapatiyaḷavum, taḷavāṭaṅkaḷiṇ, taḷḷavēṇṭum, taḷḷiyirunta, tavaṇivittār, tavaṇētumillai,
 tavittārkaḷ, tavirkkiratu, tākkakkūṭiya, tāṇṭavattil, tāṇiyaṅkaḷil, tāṇiyaṅkaḷum, tāṇirukkum, tāmpaḷattil,
 tāyārukkuc, tāynāṭṭiṇ, tāymāmaṇiṭam, tāymoziyaip, tāylāntil, tāraṇaitiyāṇam, tālukkāvil, tāvarattirku,
 tikkellām, tiṭcittamum, tiṭṭaṅkaḷāl, tiṭṭattuṇaṇ, tiṇaḷalumāyk, tiṇṇaiyilum, tiṇaṅkaḷilēyē, tiṇṇuvitum,
 tiyākaṅkaḷaip, tiyākarājaraip, tiraṇṭārkaḷ, tiravattilum, tiravanilaiyil, tirāṭcaiyum, tiruemjiār, tirukkōyir,
 tirucciyilē, tiruṭarkaḷiṇ, tiruṭukirāṇ, tiruttium, tirunāḷukku, tirunīṇṇaikaḷ, tiruṭtiyaip, tiruṭtiyōṭu, tiruppaṇikaḷai,
 tiruppāṭṭu, tirumālaiyum, tirumūrtti, tirumpappera, tirumpivanta, tiruvaṭikaḷait, tiruvaṭikaḷaip, tiraikkāṭci,
 tirakkumpaṭi, tiraṇukkēṇṇa, tirappirkaḷ, tirappukaḷil, tiramaicāliyaṇa, tiramaiyuṇaṇum, tivāṇcākēp,
 tiṭṭappaṭum, tiṭṭuvataṇku, tiṭṭārappaṇ, tiṇittōṭṭi, tiyiliruntu, tirppāṇaiyai, tirppunerī, tirmāṇamākak,
 tirmāṇamākac, tuḷkaḷaiyum, tukkaṅkaḷum, tuṭippaiyum, tuṇaiyiṇṇit, tuṇṭittuk, tutikkaiaḷ, tutikkaiaḷiṇ,
 tutikkaiaḷil, tutikkaiaḷit, tuṇpaṅkaḷilē, tuṇpaṅkaḷaic, tuppiviṭṭu, tuymāvukku, turatiruṣṭam, turuvaṅkaḷiṇ,
 turuvattuvam, turavikaḷukku, turaiyiṇaruṇaṇ, tulaṅkukiratu, tulliyamākap, tuḷaiyiṭappaṭā, tuvakkattilē,
 tuvaṅkappaṭṭa, tuvāraṅkaḷum, tūkkutaṇṭaṇai, tūṅkivittu, tūṅkukirāṇ, tūṇṭakkūṭiya, tūṭuvarkaḷum,
 tūṇyāvukku, teṇṇāṭṭilē, teyvaṅkaḷaiyē, teyvattuṇaṇ, teyvikamāṇatu, teriyāṭavaṇaip, terivittavar, terivittōm,
 terivippavar, teruvukkuḷ, teṇṇattiyat, teḷivākkum, tēkkamaṭaintu, tēcaṅkaḷilum, tēcapaktiyum, tēyttavuṇaṇ,
 tēvalōkattil, tēvalōkattaip, tēviyaṇuṇaṇum, tēvaikaḷukkāṇa, tēvaikkumēl, tēvaiyākiṇṇaṇa, tēvaiyāṇataiṇaṇa,
 taiyakaḷukku, tailaṅkaḷaiyum, tokutikkum, tokaiyiṇālum, toṅkumpōṭu, toṇaṅkiyatumē, toṇaravēṇṭum,
 toṇarpāḷariṇ, toṇarpiyalil, toṇarpukaḷaip, toṇarpukaḷōṭu, toṇarpukoḷḷa, toṇarpukkāṇa, toṇṭiyilum, toṇṭarkaḷiṇ,
 toṇṇrutoṭṭē, toppampattī, tolaiṇōkkuk, tolaiṇōkkup, tolaipēciyaik, tolaivirkuḷ, tolaivukkuḷ, tozircāṇkap,
 tozircāḷaik, tozilāḷiyaik, tozilmuṇaikaḷ, tōṇṭappaṭum, tōṇṭuvataṇku, tōṇṇumāyiṇ, tōṇṇaṅkaḷum, tōṇṇōṭiṇaṇ,
 tōḷiliruntu, tōḷivikkup, tōḷivikkum, tōḷiyilum, tōzarkaḷaiyum, nakarattilūḷḷa, nakaruvataḷavum, nakarcciyil,
 nakaiccuvaiaḷa, nakaittārkaḷ, naṭattavēṇṭiya, naṭattiyavarum, naṭattiviṭṭu, naṭattaikkum, naṭaṇaṅkaḷukku,
 naṭappaṭaṇkut, naṭamāṭukinṇaṇa, naṭavaṭikkaikaḷē, naṭikarkaḷākak, naṭukkattāl, naṭuṅkukiratu,
 naṭupākattil, naṭaipeṇuvatil, naṭaimuṇaikaḷum, naṭaiyiyālākum, naṭṭuvaṇārum, naṇparkkum,
 nantavaṇattin, nantiyāvaṭṭai, naṇṇaṭattaikaḷ, naṇṇayyāviṇ, naṇmaikkākak, naṇmaikkākac,
 naṇmaikkākakap, namatunāṭṭil, nampappattatu, nampiyirāmal, nampuvārkaḷā, nammiṭamtāṇ,
 nammaippari, naraciṅkatēvaṇ, narampukaḷuṇaṇ, naṇukkappaṭṭa, nalakkuṇaivāl, nalaṅkilliyai, nalattirkuṇ,
 nalaṅkaḷukkāka, nallāciryar, nalluttēvaṇ, nallozukkamē, naṣṭattirku, nākarikkattaic, nākarikkamākum,
 nākalinṅkamum, nāṭakaṅkaḷil, nāṭakāciryāṇ, nāṭukaḷāḷavum, nāṭkaḷāḷiratu, nāṭṭiṇṇu, nāṭṭiyakkalai,
 nāṭṭiyaṅkaḷ, nāṭṭiyamāṇatu, nāṭṭukkāri, nāṇkaṇaikaḷāl, nārāyaṇasvāmi, nāriliruntu, nārtticuk, nāṇkāliyilē,
 nāṇkāliyaik, nāviliruntu, nikazttiyatu, nikazntataip, nikazvukaḷil, nitāṇittup, niṇaikkirōmō, niṇaippaṭaṇku,
 niṇaivakattaip, nipuṇarkaḷaiyō, nimirntār, niyāyaṅkaḷum, niyāyamāṇatum, niyukkiliḷ, niyūḷilāntu,
 niyūṭṭrāṇiṇ, niyūṭṭrāṇaik, nirappuṅkaḷ, niruttaṅkaḷ, nirūpaṇamākum, nirmāṇittu, nirvakikkaṭ, nirvākkalai,
 nirvākitāṇ, nirāṅkaḷākum, nirappācikaḷ, niruttinēṇ, niruttium, niruvaṇaṅkaḷāka, niruvaṇaṅkaḷ,
 niruvaṇamākum, niruvukinṇaṇa, niraintavuṇaṇ, niraivēṇṇirru, nirkinṇār, nilakkariyaik, nilattirkaṇa,
 nilappakutit, nilavaṇaikaḷuḷ, nilaikaḷilūḷḷa, nilaikkinṇaṇa, nilaikkuttu, nilaikkumēl, nilaiyakkārar,
 nilaiyaṭaikaḷiratu, nilaiyattil, nilaiyattuṇaṇ, nilaiyāmaiyaip, nīkkappaṭṭaṇa, nīkkiyavuṇaṇ, nīṅkaḷumkūṭa,
 nīṅkuvataṇku, nīṭṭappaṭaṇku, nīṭṭukinṇaṇa, nīṇṭatāḷavum, nīṭipatiyākap, nīṭimuṇaikaḷu, nīṇṭumpōṭu,

nīntuvataṛku, nīriliṭṭuk, nīrkaḷaikaḷ, nīrppācaṇat, nīrmaṭṭattai, nīlanirappukai, nuṭpaṇkaḷait, nuṭpaṇkaḷaip,
nuṇukkamākak, nuṇukkamākat, nuṇukkamākap, nuṇkalaikaḷil, nuṇkuzalkaḷ, nuṇṇiyirt, nuzavataṛkum,
nuzaivāyiliṇ, nūlakarukkuṭ, nūlārāycci, nūḷkaḷākavum, neṭuṇkataikaḷ, neyvēliyiḷ, nerukkiṇāṇ, neruñciyiṇ,
nēyarkaḷukku, nēraṇkaḷaiyum, nērattiṛku, nēramillāmal, nērukkunēr, nēruvukkum, nērkkūṛrai, nēruttāṇ,
nōkkaṇkaḷul, nōkkaṇkaḷaip, nōkkaṛpālatu, nōkkiṇālum, nōkkiṇaiyum, nōkkiltāṇ, nōkkukiṛāl, nōkkuvataṛku,
nōyuyirmuṛi, pakiraṇkamākak, pakiraṇkamākac, pakutiylāvatu, pakuttarivarra, pakuttarivāl,
pakuttarivōṭu, pakaivarkaḷiṭam, pakkavāṭṭiṇ, pakkuvamāyp, paktiyuṭaṇum, paṇkērkiṛatu, paciḥpikkiṇ,
pacukkaḷukku, paṇcatantiram, paṇcattukku, paṇcāyattuk, paṇcāyattut, paṭakiliruntu, paṭakkuzāyiḷ,
paṭattiṛkum, paṭattaippār, paṭappiṭṭipai, paṭameṭuttār, paṭarkkaiyiḷ, paṭikkalāṇāṇ, paṭittapozutu,
paṭipparivarra, paṭipparivum, paṭippāḷikaḷ, paṭippinaikaḷ, paṭippillāta, paṭippetaṛku, paṭukkavaiṭtu,
paṭukkaiaḷak, paṭuttappaṭāta, paṭuttuṇkaḷ, paṭaikaḷukkuṭ, paṭaikkalaṇkaḷ, paṭaittuḷlatu, paṭaippārkaḷ,
paṭaiyeṭukkat, paṭaiyeṭuttatu, paṭṭaṇaṇkaḷum, paṭṭiṇattil, paṭṭiccuram, paṭṭuppuṭavai, paṭṭuppōṇra,
paṭṭaikaḷaiyum, paṭṭaiyākavum, paṇakkāraṇāvat, paṇiyāṛralām, paṇiyāṛriyatu, paṇiyālarkaḷāka,
paṇiṭaikaḷaic, paṇpāṭukaḷil, paṇpuṭaiyavarāka, paṭarrattuṭaṇ, paṭikkappaṭṭa, paṭintirunta, paṭiṇāṇkāvat,
paṭiṇaiyāyiram, paṭippakaṇkaḷ, paṭippikkat, paṭippipatu, paṭippukkalai, paṭippukkaḷ, paṭimūṇrāvat,
paṭilaḷittāḷ, paṭivukaḷukku, paṭivukaḷaiyum, paṭtirattaic, paṭrinātarin, paṇmukappaṭṭa, paṇppilūḷa,
payāṇkaramāṇatāka, payaṇattukkāṇa, payaṇarratākum, payaṇilaiyiyum, payaṇpaṭukiṇra, payaṇpāṭṭuk,
payāṇpāṭṭuc, payāṇpāṭṭaip, payappaṭavillai, payamuṛuttik, payiṇrārkaḷ, payiṇcikaḷaik, payiṇcikaḷait,
payiṇcikkāka, payiṇciperra, payiṇruvitta, paratacaṇkirakam, paraparappaiyum, parappappaṭṭaṇa,
parappaḷaviṛku, parappiṛkuc, parappiṛkuḷ, parapputtāṇ, paramparaiyākavē, paramporulām,
paravacamūṭṭum, paravuvataṛkuk, parākkiramum, parāmaripput, paricaḷikkum, paricalittāṇ, paricalittup,
paricōṭaṇaiyiḷ, pariṇāmattiṇ, pariṇāraṇamākat, parimaḷikkum, parmitṭukaḷ, paṇavaiyiṇkaḷ,
palavakaikaḷilum, palavakaippaṭṭaṇa, palavazikaḷilum, palaviṇappaṭṭu, palaviṇamaṭaintu, palipṭiṭtil,
palucistāṇam, palkalaikkazaka, paḷḷattākkai, paḷḷarpaṇaiyar, paḷḷikkalvi, paḷḷikkūṭak, paḷḷiyākavum,
pazakkaṇkaḷiṇ, pazaccāṛraip, pazamaiyāṇatākak, pazutupārka, pazuppuniṛak, pavaḷakkoṭikaḷ,
pākovataṛkaḷum, pākkistāṇ, pākyalakṣmi, pācuraṇkaḷiṇ, pācuraṇkaḷum, pācuraṇkaḷaip, pāñcāliyiṇ,
pāṇaṇkaḷilum, pāṇacālaikaḷum, pāṇaṇkaḷil, pāṭalukkēṛra, pāṭalkaḷākum, pāṭalkaḷilēyē, pāṭuvataṛkum,
pāṭṭukkuḷ, pāṭṭukkuḷ, pāṭṭaittāṇ, pāṇṭavarukku, pāṭippaṭaiyac, pāṭiriṇārāki, pāṭiriṇārum, pāṭukāppinaḷ,
pāṭukāppin, pāṭtiraṇkaḷē, pāṭtiramākak, pāmaramakkaḷum, pāyccalkaḷ, pāyṇtōṭum, pāṛatakkūṭtu,
pāṛatiṇāruṭaiya, pāṛampariyamāka, pāṛkkāṭapaṭi, pāṛkkiṇraṇa, pāṛkkiṇrāyā, pāṛcmeṇṭ, pāṛttāṇām,
pāṛttāṇā, pāṛtuppā, pāṛppavarum, pāṛvaiyilēyē, pāṛaṭaikkaṭṭi, pāṛiyōsāy, pāṛākiṇiṭum, pāṛvaṇkaḷukku,
pāṛvaiyāṭṭiyē, piccaikkāri, piṭṭamāṇavai, piṭṭitṭuḷḷaṇa, piṭṭivātamākac, piṭṭivātamākat, piṇiyālarkaḷ,
piṇaintuḷḷaṇa, piṇnōkkic, piṇṇappaṭṭu, piṇṇartāṇ, piṇṇukkum, piṇṇarriyavai, piṇṇarriṇra, piṇṇuṇamākat,
pirakaṭaṇattil, pirakācikkac, pirakācippatu, piracuramākum, piraccaṇaiyum, piraccāṛattai, piracṇaikaḷaiyē,
piratikaḷaiyum, piratiniṭiyāṇa, piratipalittāṇa, pirapantaṇkaḷai, piramāṇattiṇ, piramiṭukaḷaip,
pirammacariyam, pirammaccariya, pirāṇciskō, pirāṇsilum, pirāṇsiskō, pirāṇsūkkū, pirittāṇikā, pirittālum,
piriṇcipāl, piriṇiṇarākap, piriṇiṇaiyaik, piriṇukaḷākac, piriṇukaḷākiya, piriṇvukkup, piriṇmiṛkuḷ, piriṇmukkum,
piṇantatutāṇ, piṇantutḷlatu, piṇariṭattil, piṇcērkkai, pilimiṛkum, piḷākṣṭōṇ, piḷāsmāviṇ, piḷāsmāvil,
piḷḷaikaḷuṭaiya, piḷḷaikkuk, piḷḷaiyāraip, piṭṭapūmikaḷum, piṇaṇkippaṭai, piḷṭarkaḷiṇ, pukazukkuriya,
pukaippaṭamum, pukaiyilaiyiḷ, puṭparākamum, puṇarakkūṭātu, puṭarkaḷilum, puṭiṇaṇkaḷil, puṭukkaviṇāṇ,
puṭuppolivu, puṭumalarcci, puttakaṇkaḷ, puttikkup, putticālit, putticālip, puṇiṭavatiyār, puyāṇkaḷilum,
puracaivākkam, puraṭcikkavi, puraṭciyāḷaṇ, purikiṇrāl, purintatākak, purivataṛkum, puruṣarkaḷum,
purōṭṭiṇum, purattilumāka, purappaṭuvataṭa, purappaṭaiyiḷ, purrunōy, pulāṇāvatillai, pulāṇkaḷaiyum,

252

mūtāṭṭiyiṇ, mūtātaiyarkaḷai, mūttavarukku, mūṇrāmnāl, mūrtaṅkaḷ, mūlappaṭiyil, mūzkumpōtu,
 mūvēntarkaḷ, meksikōvil, meykkāvalaṇ, meypṭāṭṭu, meypṭoruḷai, mēkakkiranti, mējaiyiṇmītu, mēṭṭukkuṭi,
 mēṇmuraiyītu, mēmpāṭṭiṇai, mēruviṭaṅkar, mēr_kutticai, mērtāṭaiyiṇ, mērparappuc, mēr_ricaiyiḷ,
 mēlāṇmaikku, mēlāṭṭūrilē, mēlnāṭṭil, mēlnōkkit, mēlnōkkuṭ, maikrōpōṇil, maintarkaḷum, mokkuvīṭṭu,
 morārjiyum, mozikkullē, mōkaṇacuntaram, mōṭṭārkār, mōṭilālukku, yantirattin, yantirattil, yāṭiraiyiṇ,
 yāṭrikarkaḷ, yāṇaikkuṭṭi, yūköslēviyā, rakaciyaṅkaḷaik, racittārkaḷ, rākaṅkaḷukku, rākkeṭṭil, rājiyaṅkaḷil,
 rājiyattin, rāmaccantirā, rāmāyaṇattin, rīrikārṭiṇ, ruṣyāvukku, reṇṭupērum, rēṭiyōvilum, rōmāpurīyiṇ,
 liṅkōtpavar, lipṭikkai, liruntutāṇ, leṇṇikīrāṭ, lēavuṭṭukaḷ, vakittārkaḷ, vakuttalilum, vaṅkāyattaip,
 vaṅkaḷattilē, vacūlippatum, vaṭivattālum, vaṭivamaippaip, vaṭṭattinūḷ, vaṭṭamīṭṭuk, vaṭṭārattin, vaṭṭārattaic,
 vaṇakkattuṭaṇ, vaṇaṅkiviṭṭu, vaṇaṅkukirār, vaṇaṅkumpōtu, vaṇikarkaḷuṭaṇ, vaṇikkāraṇai, vantaṭōtutāṇ,
 vantaṭvarkaḷāl, vantaṭtāṇ, vaṇattuṭaiyiḷ, vamcāvaliyāy, vayatiṭṭukumēl, vayalvēliyiḷ, vayiṭṭūriyamum,
 vayōṭikattil, varappaṭukiratu, varappōkiṇēṇ, varalār_rariṇar, varalār_rinaik, varalār_rinaip, varicaiyākavum,
 varukirateṇru, varukiravarkaḷai, varukirārkaḷā, varukirārkaḷē, varukaikkākak, varuṇattinārāṇa, varuttattin,
 varumāṇattōṭu, varuvataṅkākak, varuvataṅkuriya, varuvatiṇālum, varuvatellām, varuvaṇavākavum,
 varuṣaṅkaḷākak, varuṣattilum, varuṣantōrum, varaintirunta, varaipaṭaṅkaḷiṇ, varaiyaruttup, varaiyilumūḷa,
 varṇaṇaikkum, vartattil, varpuṭuttak, valappuṇamākak, valiuruṭuttavē, valivaṭaiṇiṇaṇa, vallattaiyum,
 vallavarākavum, vaḷattukkum, vaḷaṇāṭukaḷākak, vaḷaraviṭappattā, vaḷarkkirār, vaḷarccikkō, vaḷarcciyar_rā,
 vaḷarcciyaic, vaḷarcciyaiyē, vaḷarntōṅki, vaḷarvataṅkuk, vaḷaiyaṅkaḷuṭaṇ, vazakkaṅkaḷaip, vazakkariṇārāy,
 vazakkozintu, vazaṅkappēr_rā, vazaṅkiṇālum, vazaṅkiyātākak, vazaṅkumār_rum, vazaṅkuvātākak,
 vazikāṭṭuvatu, vazipāṭākavum, vazipāṭṭuṭaṇ, vazimuṇaikaḷaic, vaziyamaippaik, vaziyilirunta, vastukkaḷil,
 vākkaliṅkat, vākkaliṭṭatu, vākkaliṭṭal, vākkurimaiyai, vāṅkakkūṭiya, vāṅkikkol, vāṅkukirāṇ, vāṅkuvātākak,
 vāṅkuvōrum, vācakattirku, vācakaṇukkum, vācakarukkum, vācalpaṭikkuk, vācastalaṅkaḷ, vācikkirār,
 vāṭiṭṭālum, vāṇilaiyilum, vāṇvēliyiḷ, vāyilākavum, vāyppaliṅka, vāyppaliṭṭa, vāyppiṇaik, vāyppiṇmai,
 vāyppiṇri, vāraṅkaḷilēyē, vāricurimaip, vāriyeṭuttu, vārṭtaikaḷ, vārṭṭaitāṇ, vārṭṭaiyait, vārppariṇār,
 vāzakkūṭiyatu, vāzukiṇṇaṇar, vāzaippazattai, vāzkkaitāṇ, vāztṭiṇait, vāzntatākak, vāzntiṭum, vāzvataṅkup,
 vāzvātākavum, vāzviṭaṅkaḷai, vāzvukkuṭ, vikkittup, vikkeṭṭaip, viṭṭōriyāp, vicāritṭuc, vicaippalakaiyai,
 viṇṇāṇiyum, viṭukataikaḷōṭu, viṭukiṇṇaṇavē, viṭukiṇṇār, viṭukiṇṇēṇ, viṭumuṇaikkuk, viṭumuṇaiyum,
 viṭumeṇrum, viṭuvataṅkum, viṭuvippāṇ, viṭaikoṭuttu, viṭṭōmāṇāl, viṇṇukkuc, vittiyāpāṇu, vityākāraṇaṇ,
 vināṭikkul, vināṭiyilum, vināyakaraiyum, viniyōkippu, viṇculōviṇ, vipattukkaḷai, viyarvaiyuṭaṇ, viyāṭikkum,
 virar_kaṭaiyaḷavu, virikuṭāvum, viruttiyaṭaiya, viruttiyurai, viruntunṭu, viruppamūḷa, virumpiṇōm,
 virumpiyapaṭi, virumpir_ru, virumpupavaṇ, virumpupavar, vilakiṇārkaḷ, vilakkattakka, vilaṅkiṇattai,
 vilaṅkiyalpu, vilaṅkukaḷaiyē, vilaṅkukaḷaiyō, vilaiṅkol_kai, vilaiyāṇālum, viḷakkaṅkaḷ, viḷakkattaic,
 viḷakkattaiyē, viḷakkappaṭāṭa, viḷakkukaḷaip, viḷainilaṅkaḷ, viḷaiyāṭiṇāl, viḷaiyāṭṭait, viḷaivittāl, viḷaiviṇaiyum,
 viḷaivippatāka, viḷaivēyākum, vizāvukkup, vizāvaiyoṭṭi, vizippukku, vizukkāṭṭu, vizuṅkiṇāṇ, vivacāyattaik,
 vivāṭaṅkaḷiṇ, vivāṭaṅkaḷaik, vivāṭikkum, vivāṭittār, vivāṭittuk, vivāṭittum, vivēkattuṭaṇ, viṣayaṅkaḷākiya,
 viṣayamellām, viṣṭāramākak, visvanātātās, viciṭṭiṭāṇ, vīcupavarukku, vīcumpōtum, vīṭṭiṇmun,
 vīracuntiram, vīrapāṇṭiyaṇ, vīrapparamparai, vīzcciyaṭaiya, vekutolaivil, venkāyaṅkaḷai, vēṇciṇaiyiḷ,
 vēṭṭiyavuṭaṇ, vēṇruviṭum, veppattuṭaṇ, veppamaṇṭalap, vēriyarkaḷāl, vēriyāṭṭin, vēriyāṭṭil, vēriyāṭṭuc,
 vērukkiṇār, vēruṅkaḷōṭu, vērrikaramāy, vērrippātai, vērriyaṭaiyac, vērrilaiyiḷ, vērrilaiyum, vēlikkoṇarat,
 vēliccurru, vēlippaṭum, vēlippaṭuvātē, vēlippāṭṭai, vēliyiṭuvēṇ, vēliyuṇaiyiḷ, vēliyūrukkuk, vēlivantaṭōtu,
 vēlivaṇuvataik, vēḷḷaṇukkaḷ, vēḷḷāṭṭiṇ, vēḷḷiṅkiri, vēḷḷiyālum, vēkavaikkavum, vēṅkaṭarāmaiya, vēṭṭikkaiyaip,
 vēṭṭaiyilum, vēṇṭiyataṅku, vēṇṭukōḷiṇ, vēṇṭukōḷum, vēṇṭukōḷaik, vēṇṭukōḷait, vēṭakālattil, vēṭaṅkaḷilum,
 vēṭaṅkaḷukku, vēṭaṇaikkuriya, vērupaṭuvataik, vērupāṭunṭu, vērupāṭutāṇ, vērupāṭṭil, vēruviṭamākak,

vēronrai^um, vērrumai^aip, vēlaika^lukkā^{ṇa}, vēlālarka^liṇ, vaikkavēṇṭiya, vaikkīⁿrā^ṇ, vaiṭṭamiⁿka^lai,
 vaiṭṭuttāⁿē, vaiṭṭu^llavar, vaippata^rkuc, vaippata^rkut, vaippata^rkul, vairakkirī^tam, vōkskunṭē, ṣāṭṭir^kum,
 ṣṭampuka^liṇ, ṣṭāṭṭiⁿ, ṣṭī^riṅkil, ṣṭūlukkum, ṣṭāⁿaṅka^laiyē, spāⁿiya^rka^l, svāmika^liṭam, hen^rikkut, haikō^rṭṭiⁿ,
 haiṭrā^cil, haiṭrō^jiṇē, hōṭṭalka^lil, ḥpavunṭē^{ṣa}n, ḥplū^raitaik, ḥplū^rōsis, ḥplōṭṭiⁿ, akattiyaⁿār, akamār^kkap,
 akarātikkalai, akarā^tiyai^a, akarruⁿka^l, akimcai^aip, akkaṭami^yiṇ, akko^lkaiyai, akkō^yiliⁿ, akkō^viliⁿ,
 aṅkarakaniⁿ, acampā^vitam, acāṭirā^ktā, acuttamāⁿatu, acuvini^pāpu, acaikkī^rāⁿ, acaikkī^rār, acaintā^lum,
 acaipōṭṭār, accamutā^yam, accukkuk, accukkum, accukkū^li, accutarā^yar, accezuttu, accollīⁿ, ajī^raṇattāl,
 aṅcukī^rāⁿ, aṭaṅkā^ttāka, aṭaṅki^yatum, aṭaṅkukī^ratu, aṭittavuṭaⁿ, aṭimai^yākik, aṭiyor^riyē, aṭukkā^kum,
 aṭuttatā^kak, aṭuttatā^kap, aṭuttavarum, aṭaintatā^kak, aṭaintu^llā^{ṇa}, aṭaivata^rkuc, aṭaivata^rkut,
 aṭṭavaⁿaiyai^k, aṭṭai^yiṇāl, aṇukuvata^rku, aṇukkaruvā^ka, aṇukka^lā^kap, aṇukko^lkai, aṭaⁿaiyoṭṭiya,
 ata^rkē^rpavē, atikamāⁿapō^tu, atikarikkavē, atikā^ramu^lla, atikā^rikkō, atikā^ritāⁿ, atikā^riyaic, atircciyē,
 atirvināl, atiliruntē, atuvēyā^kum, atēpō^ltāⁿ, ataippōⁿrē, ataiyoṭṭi^c, attāṭ^cip, attiyā^yamā^ka, attozilil,
 anṭiyai^yum, antastu^llā, annū^lukku, aṇupavattait, aṇupavippatai, aṇumatikkī^ra, aṇaivaruṭaⁿum,
 aṇṇā^rukku, aṇṇai^kut, aṇparka^lum, aṇpi^rkum, aṇpukāṭṭi, aṇ^rai^kkuc, aṇ^rai^kkut, apakarikkum, apakarittuk,
 aparātattaik, apinayattinai, apū^rvamā^kat, apū^si^piyaⁿ, appaṭiⁿka^lā, appaṇattaip, appalkalai^k, appā^tippu,
 appā^vi^rku, appusvā^mi, apporu^laip, amaracce^ytu, amarttalā^m, amarttaliⁿ, amarttā^mal, amarntavā^ru,
 amāⁿuṣyamā^{ṇa}, amicaⁿka^lul, amicaⁿka^lai^k, amicaⁿka^laip, amilaⁿka^lāl, amilaⁿka^laic, amilattil,
 amerikkac, amerikkāⁿā, amaikiⁿratu, amaikki^rār, amaicarū^taiya, amaitiperru, amaitiyillai, amaittā^lum,
 amaitu^llā^{ṇa}, amaintā^lum, amaintu^llā, amaippiⁿil, amaippiⁿul, amaippō^tum, amaiyakkū^tiya,
 amaiyumā^yiṇ, amaivata^rkuk, amaivata^rkut, amaivata^ki^ratu, amcaⁿka^laic, amcaⁿka^lait, amcamā^kavum,
 ampa^riṣaⁿiṇ, ampalattil, ampā^riyil, ampikaⁱkku, ammarattiⁿ, ammā^laiyum, ammu^raiyai^k, ammōⁿiyā^k,
 ayakkāⁿtap, ayaⁿakkō^tum, aya^rkūr^rā^ka, ayōṭiⁿaiyum, ayō^ttikku, ayō^tṭiyil, ayyā^vayyar, aracakuru^vaip,
 aracaⁿukkuk, aracamaippum, aracarukkum, araciya^lā^riṇ, araciya^lpāⁿi, aracupparru, aravintarum,
 ariⁿikkō^lā, arippukku, aruⁿkalaika^l, aruⁿmozit, arumaiyaiyum, arumpatavurai, arumpi^rru, arai^ku^raiyā^y,
 araimā^ttirai, araiyā^ppuk, a^rakkoṭaika^l, a^rikkaⁱya^l, a^rikkaⁱyaⁱk, a^rikkaⁱyaⁱc, a^riⁿārā^kavum, a^riⁿtatā^kak,
 a^riⁿtirut, a^ri^yāmai^yil, a^ri^yāmai^yaik, a^rivata^rkum, a^rivittāl, a^rivippait, a^rivippō^r, a^rivuraiyai^k, a^rivurutti,
 a^rivūṭṭum, a^rputamā^kap, a^rputamāⁿavai, a^rratā^kavum, alaⁿkārattai, alā^vuṭiⁿaip, alikulipē^k, allalpa^tum,
 allā^vuṭiⁿ, alā^viⁿatā^kum, alā^viṭuka^lil, alā^vukkuk, alittā^rām, alittu^llā^{ṇa}, alippatā^kak, azikkīⁿra^{ṇa},
 aziyumpō^tu, azivir^kum, azukkaiyum, azuttiⁿār, azuttiyum, avacaramā^kavum, avaciyantāⁿ,
 avaciyamar^ratu, avaciyamtāⁿ, avamāⁿattaip, avayavaⁿka^lum, avarkaṭ^kuk, avarkaṭ^kut, avarkaṭ^kup,
 avarkaṭ^kum, avarka^lāvār, avarka^lmī^tu, avizttuk, avvappakuti, avvaziyā^kac, avvā^rillai, avvunmai^yai,
 avvurimai^yai, avvū^rukku, avvē^rrumai, astiraⁿka^l, ākikkoṇṭu, ākiyaⁿayā^vum, ākiyavaika^lāl, ākiyavaika^laic,
 ākiyavaika^lait, ākiyavaipa^rri, ākkappaṭṭaⁿa, ākkiviṭum, ākkuvata^rku, ākcaiṭaiyum, ākṭā^ykāⁿ, ākṣiṭō^ciṇ,
 āṅkāⁿkuc, āciriya^rākac, āciriya^rākat, āciriya^rka^lō, āciriyaⁱkku, āciriyaⁱyum, ācai^yellām, āṭikkoṇṭu,
 āṭippāṭik, āṭiyu^llā^{ṇa}r, āṭuka^lattil, āṭutu^raiyil, āṭuvata^rkut, āṭuvō^rkku, āṭcikkuk, āṭcimoto^z, āṭṭakkalai^yai,
 āṭṭappāṭal, āṇai^yiṭṭāl, āṇka^lukkā^{ṇa}, āṇku^riyum, āṇṭaⁿlī^vaⁿ, āṇṭavaⁿukkku, āṇṭiya^ppaⁿ, āṇṭuka^lā^yiⁿa,
 āṇṭuka^lāvatu, ātittatiⁿam, ātipattiyam, ātimaⁿiṭaⁿiṇ, āttirē^li^yā, āntirarka^l, āṇṭeⁿāvāl, āpattā^kalām,
 āparaⁿaṅka^laik, āparaⁿaṅka^laic, āmō^ttitaⁿar, āyattamāⁿāⁿ, āyācattutaⁿ, āyutaⁿka^lāl, āyutaⁿka^lait,
 āyul^kārakaⁿ, āyvir^kut, āyvukkuk, āyvurai^yiṇ, āyvurai^yaik, ārampattilē, ārā^yntup, ārā^yvuṭaⁿ,
 āriya^rka^laip, ārralmikka, ārrukkuc, ālayattaiyum, ālōcaⁿaika^lum, ālōcaⁿaika^laik, ālōcittuk, ālā^kiⁿraⁿar,
 ālā^kiⁿrāⁿ, ālumiyaiyum, āspeṣṭās, ika^rattaiyum, ikaⁿṭattai, ika^tai^kalīⁿ, ika^rpaⁿaik, ikoṭi^yiⁿai,
 iko^zuppu, iko^vilil, icaⁱkkalaiⁿar, icaⁱyini^yum, icaivāⁿarka^l, iccā^taṇattai, icceytik, iṭaⁿkaṭ^kum,
 iṭanerukkaṭi, iṭama^likkum, iṭamiruntatu, iṭamperum, iṭuvata^rkum, iṭaⁱkkiṭaiyē, iṭaiyū^riⁿri, iṭaivē^li^yiⁿai,

255

256

kuzuvinaruḷ, kuvintuḷḷa, kuviyattiṇ, kuviyalāyk, kuviyalaiyum, kūccaliṭṭu, kūṭātenpatu, kūṭiyavaiyāy, kūṭiyuḷḷatu, kūṭukaḷaiyum, kūṭuvatuṇṭu, kūṭaippantu, kūṭṭattāl, kūṭṭukiratu, kūṭṭuvatāl, kūṭṭampalam, kūṭṭukaḷuḷ, kūṭṭukkāka, kūṇtalukku, kūppiṭuvatu, kūṛappōkum, kūṛavillaiyā, kūṛiṇṇirkaḷē, kūṛiyatālum, kūṛiyataiyum, kūṛiyavaṇṇam, kūṛupātukaḷ, kūṛumiṭattu, kūṛuvataṛkāka, kūṛuvārkaḷā, kūṛrukkal, keṭakkūṭātu, keṭṭiyākat, keppāciṭarai, kēṭukaḷukku, kēṭkāmalēyē, kēṭkumpaṭi, kēṭṭapiṇṇē, kēṭṭirunta, kēṭṭirkaḷē, kēmarāviṇāl, kēraḷāviṇku, kēraḷāvilum, kēḷvikaṭku, kēḷvikaḷāl, kēḷvikaḷiṇ, kaikoṭuttatu, kaitikaḷaiyum, kaipparric, kaipparrip, kaippazakkam, kaiyacaippin, kaiyāḷukiratu, kaiyuraiyākak, kaiyoppattai, kaiviṭavillai, kaiviṭumpaṭi, kaiviṭuviṭa, kokkirakum, koṇcamēṇum, koṇcukiratu, koṭikaḷilum, koṭukkaṛēṇ, koṭukkum, koṭuppataik, koṭumaiyāṇavai, koṭṭappaṭṭa, koṭṭiṇāl, koṇarntār, koṇṭamaiyāl, koṇṭavanākavē, koṇṭāṭalām, koṇṭucella, koṇṭuviṭṭa, koṇṭezunta, kottukkaḷai, koṇṇakkōḷ, kompukaḷāl, koṇṇavaiyiṇ, kolaṣṭirāl, kollattiṇ, kollavillai, kollārkaḷ, koḷuttuvatu, koḷkiratām, koḷkaikaḷuḷ, koḷḷalākātu, koḷḷalāṇār, koḷḷaḷavuḷḷa, koḷḷavēṇṭi, koḷḷātatum, koḷḷutaṛku, koḷḷutalil, koḷvatilēyē, koḷvārkaḷā, kōkulāṣṭami, kōṭukaḷākum, kōṭpātukaḷē, kōṭpātupēla, kōpatāpaṇkaḷ, kōpattirku, kōpuravāyilai, kōpuravāyil, kōyililūḷḷa, kōyilkaḷait, kōṭṭars, kōlattiḷum, kōlattaiyum, kōlākalamākak, kōḷārkaḷil, kōḷkaḷākum, kōḷkaḷaiyum, kōzikkārak, kōvintaṇiṇ, kōvilkaḷait, kauravittaṇar, kṣēttiram, cakalarukkum, cakōṭaraṇukku, cakōṭarikaḷiṇ, cakkaratattait, caktikkaṇal, caktimārri, caṇkakālattu, caṇkaṇkaḷaiyō, caṇkattiṇ, caṇkalpattai, caṇkētaṇkaḷai, caṭaṇkukaḷāl, caṭaṇkukaḷtē, caṭaiyapparum, caṭaiyapparaip, caṭṭaṇkaḷāl, caṭṭattil, caṭṭattiṇ, caṭṭappaṭṭik, caṭṭaviyalaip, caṇṭaiyilum, catavikitamum, catavittattil, caturamākavum, caturamittar, catturuviṇ, cantanaṭṭūḷ, cantarppamē, cantalāyaṇik, cantāṇaṇkaḷ, cantittum, cantippin, cannaiyāciyai, caṇaṇkaḷukku, caṇiyiṇālum, cappāttiyai, camayattavarum, camarppitta, camastāṇattu, camastāṇamum, camāḷittār, campantappaṭṭa, campantariṇ, campavattil, campuvaraiyar, cammatikkac, cammatittatu, carakkukaḷil, caracacallāpam, carattukkaḷ, carasvatiyiṇ, carittiramāka, carṭipikēṭ, calāmiṭṭāṇ, calippinri, cākavēṇṭum, cācaṇaṇkaḷum, cāṭiṇārkaḷ, cāṭciyākak, cāṭattirku, cāṭaṇaikkum, cāṭikkāraṇ, cāṭikkiratu, cāṭikkuriya, cāṭuriyamum, cāṭuryamum, cāṇṇritazil, cāṇṇrukaḷāy, cāṇṇrukaḷil, cāṇṇrukaḷōṭu, cāpavimōcaṇam, cāppiṭaṇum, cāppiṭṭatē, cāmāṇkaḷaic, cāmiyāṭṭam, cāmyelcaṇ, cāyntuḷḷa, cāyvākavum, cāraṇkatēvar, cāraṇaṇiṭamum, cāruṇṇikaḷ, cārpillāta, cārrukiratu, cikāmaṇiyiṇ, cikkaṇamāṇatu, cikkalaiyum, ciṇkaṇpūr, ciṇkattaic, ciṇkattaiyē, ciṇkattōṭu, ciṇkaḷavarum, ciṇkāramum, ciṇkāravēḷ, citamparattai, citaivaṭaiyum, citaivukaḷum, cittattil, cinēkitikaḷ, cintaṇaiyarra, cintaṇaiyilē, cintāmaṇip, cintikkavē, ciṇimākkalai, ciṇimāvuṭaṇ, ciṇṇattaip, cipārcukaḷ, cippikaḷiṇ, cippikaḷil, cirattaiyum, ciramaṇkaḷum, cirittatum, cirittapōṭu, cirippatum, ciṛantavarrai, ciṛantuḷḷaṇa, ciṛappamicam, ciṛappurraṇa, ciṛitukālam, ciṛiyatākum, ciṛukūṭukaḷ, ciṛaippaṭṭu, ciṛpaṇkaḷāka, cillaṛaiyai, civakāmiyiṇ, civaperumāṇē, civappākum, civappunāṭā, cīcarukkup, ciṭarkaḷiṭam, ciṭṭāṭṭam, ciṭṭukaḷil, ciṭṭukaḷum, ciṭāḷaṭcumi, ciṇamoziyil, ciṇāviluḷḷa, ciṇmāṇkaḷiṇ, ciṛkulainta, ciṛrattāl, ciṛrattaip, cuklapakṣam, cuṭuvataṛkāṇa, cutantaramum, cumattirāt, curacurappāṇa, curattiṇāl, curapunṇai, curappitāṇ, curraḷavuḷḷa, currukiratā, curruvataip, culōkattil, cuzarciyum, cuzalukiṇraṇa, cuvalēpiliṇ, cuvaikaḷaiyum, cuvaiṭcaṇiṇ, cūṭākkavum, cūṭākkiyatu, cūriyaṇṭāṇ, cūṛāvaḷiyil, cekkizutta, ceṇkaṇāṇiṇ, centamizum, ceṇṇraṭaintu, cemmaiyākat, cemmaiyākap, ceyalāḷarākak, ceyalāḷarākap, ceyalukkuk, ceyalkaḷākavē, ceyalpaṭuvātō, ceyalpātum, ceyalpāṭṭai, ceyalmuṛaik, ceykiṇratē, ceytalaiyum, ceytārkaḷā, ceytāṛpōla, ceytiṭavum, ceytiyākak, ceytiyākap, ceytiyākavē, ceytiyuṭaṇ, ceyṭirkaḷā, ceyyaṭṭumā, ceyyattakāta, ceyvatupōḷ, ceyvārkaḷō, ceruppukaḷai, cermaṇiyil, celavazikkap, celavāṇālum, celavukkuk, celāvaṇiyil, celuttuvar, celkaḷiṇāl, celkiṇraṇa, cellattāṇ, cellappaṭāta, cellātātāl, cellumvarai, celluvatāl, celvatilum, celvatuṇṭu, cecicāykka, cevippaṇaiyai, cevippulaṇ, ceviyaṛivum, cēkarippil, cētaṇaṭaivatāl, cēturāmaṇiṇ, cēṇaikaḷaiyum, cērkaṇum, cērkaikaḷai, cērntapiṇ, cērntavaiyē, cērntuviṭa, cērmattait, cērvatillai, cēvakarkaḷum, caivattaiyum, coṭṭukiratu, cottukaḷil, contamāṇatāka,

connatutāṇ, corkkamum, colrēṇuṅka, colliyataik, colliviṭak, colvatiṇāl, colvatilum, colvīrkaḷ, cōtikkavum,
 cōtiṭattaik, cōppukaḷaip, cōmacuntarar, cōmanātapuram, cōrvaṭaiyum, cōlaikaḷaiyum, cōzaṇukkup,
 caukaryaṅkaḷ, caukkiyamāy, cauntararājan, jaṇaṅkaḷiṭaiyē, jappāṇukku, jamīntāriṇ, jepiyuṅkaḷ,
 jerucalēmil, jermanikkuk, jermāṇiyaṇ, jōṭikaḷukku, ṇāṇattālum, ṭampāccāri, ṭavuṇukkup, ṭāṇsilkaḷ,
 ṭāḷpiṇuṭaiya, ṭiṭekṭariṇ, ṭiyūppukaḷ, ṭirākṭariṇ, ṭirāṇspar, ṭiraicalpaiṭu, ṭelaskōppu, ṭaipraittar,
 takappaṇārum, takavamaippait, takavalkaḷākiya, takutikkuk, takutipataitta, takutiyaṛṛavai, takutiyaṇait,
 takkaṇavākum, takkāḷiyaip, taṅkattālāṇa, taṅkiṇālum, taṅkumiṭamāka, taṅkaikkup, taṅkaiyaiyum,
 tacānātaṇākiya, tacaiyiltāṇ, taṅcaikkup, taṭakaṅkaḷum, taṭumāriṇāl, taṭaippaṭutta, taṭṭaccukaḷ, taṭṭivittu,
 taṇṭaṇaikaḷiṇ, taṇṭaṇaikaḷil, taṇṭaṇaiyākak, taṇṭaṇaiyuṭaṇō, taṇṭaṇaiyuṭaṇ, taṇṭukkum, taṇṭuppuzu,
 taṇṇikkup, tattuvaṅkaḷē, tattuvamākak, tattuvamākavē, tattuvamāṇatu, tatrūpamākac, tantaruḷiṇaṇ,
 tantuviṭum, tantaikkuc, tantaiyōṭum, taṇapāṇṭiyaṇ, taṇikkāṭṭu, taṇipperuṇ, taṇipperuḷ, taṇimaṇitaṇum,
 taṇimaṇitariṇ, taṇṇikarāṛru, taṇṇirakkam, taṇṇiraivum, taṇmaikkuc, taṇmaikkup, taṇmaiyatākavō,
 taṇmaiYuṭaiyaṇa, taṇmaiYōṭum, tappittōm, tamizakattuc, tamizakattaik, tamizakamtāṇ, tamizarkaḷaik,
 tamizarkaḷaic, tamizukkuk, tamizkkuzu, tamizccaṅka, tamizccol, tamizmoziyē, tampikkuk, tampikkum,
 tammaittāmē, taṁḷarilulḷa, tayaṅkiyavāṛu, tarukiṇṛāṇ, taruvittup, taraikkumēḷ, tarkkavātam, tarmavatiyṇ,
 tarkāppup, tarkolaikku, tarperumaiyai, talaṅkaḷukku, talaittarutal, talainakarākum, talainakarākki,
 talaippākum, talaippākait, talaippākaiyai, talaimāṭṭil, talaiyiṭṭāl, talaiyiṭṭuk, talaiyiṭṭimai, talaiyaippōḷ,
 talavikkuk, talavaittup, taḷaṅkaḷilum, taḷarcciyāṇa, tavaṛamāṭṭēṇ, tavaṛavēyillai, tavaṛrukkāka, tavirttāl,
 tavirttuc, tākkattait, tākkattaiṭ, tākkamtāṇ, tākkiyapōtu, tākkutalaic, tāṅkavallatu, tāṇṭavamāṭiṇa,
 tāṇṭiyatum, tāṇṭiyapōtu, tāṇiyaṅkaḷ, tāṇiruntatu, tāṇcēṇaraip, tāmatittāl, tāmirattin, tāṛumārākup,
 tālamipuḷōrē, tāḷattirku, tāḷattilum, tāḷattaiyum, tāḷkaḷilum, tāḷkaḷukku, tāzttavum, tāvaraviyalār,
 tikazukiṇṛaṇa, tikkukaḷil, tiṅkaḷilum, ticukkaḷait, ticukkaḷaip, ticukkaḷaiyō, tiṭṭiyatum, tiṇṭāṭṭamē, tiṇattirku,
 tiṇṇumpaṭi, tiyāṇattaip, tiraṭciyum, tiraṭciyai, tiraṭṭaiyum, tirāvakaṅkaḷ, tiripavarkaḷ, tirukāṇikaḷ, tirukkacci,
 tiruṭuvatil, tirunāmattai, tiruṭiyāka, tiruppaṇiyai, tiruppattai, tiruppiviṭa, tirumaṭaṅkaḷ, tirumalaiyāṇ,
 tirumāvaḷavaṇ, tiruvaṭikkē, tiruvaḷḷūr, tiruvuḷḷam, tiraupatium, tiraupatiyai, tirattināl, tirantapaṭiyē,
 tirantutāṇ, tiraṇāyvil, tirappuvizā, tiṭcitariṇ, tiṭpoṛikaḷ, tiyavarkaḷiṇ, tirattaiyum, tiṛkappaṭa, tiṛkkalām,
 tiṛttattai, tiṛttamum, tiṛmāṇamāki, tiṛvukaḷiṇ, tiṛvaṇamākavum, tiṛirattai, tiṛvukaḷaiyum, tukkattaik,
 tuṭikkāmal, tuṭikkiṇṛa, tuṭippataip, tuṭuppukaḷ, tuṭaikkavum, tuṭaittuviṭa, tuṇaṅkaḷiyil, tuṇikkattai,
 tuṇiyavillai, tuṇṭukaḷil, tuṇṭukaḷait, tuttanākat, tuṇpakkēṇi, tuṇpattaic, tuyaraṅkaḷum, turuppukaḷ,
 turuvattaik, tuṛaviyāṇār, tuṛaiyilulḷa, tuḷaikaḷukku, tuḷaikaḷaiyum, tuvaṅkuvār, tuvāparayukam,
 tūcukaḷaiyum, tūṇṭukiṇṛa, tūtarakattil, tūtuvarālayam, teṇālirāmaṇ, teṇārkaṭu, teṇkaraḷiyil, teppattin,
 tempuṭaṇum, teyvamākum, teyvamākki, teyvāmcam, terikiṇṛaṇa, terivataṛkāka, terriyāṭal, teḷivaṭaiyum,
 tēkkamuṛru, tēkkaraṇṭi, tēṅkāyuṭaṇ, tēṅkāykaḷai, tēṅkāykaḷ, tēṅkukiṛatu, tēcattilum, tēcinkīṭam, tēciyattin,
 tēṭikkaṇṭu, tēṭṭattil, tēṭiyaṇrum, tēṇikkaḷiṇ, tēyntupōṇa, tērazuntūr, tērvāṇaiyam, tēvatāciyṇ, tēvatūtarkaḷ,
 tēvaṇukkup, tēvālayaṅkaḷai, tēvaikaḷākum, tēvaippaṭuvaṇa, tēvaiyaṛrup, tēvaiyākavum, taittirukka,
 taiyalukkum, tokukkalām, tokutikaḷaik, tokutikaḷaip, tokutiyaṇar, tokutiyaṭaṇ, tokuppatil, toṭaṅkiyavaṇ,
 toṭaṅkumāṛu, toṭarcciyē, toṭarpākum, toṭarpiṛku, toṭarputāṇ, toṭarpōṭum, toṭarvataṛku, toṭuvattillai,
 toṭaikaḷaiyum, toṇṭaimāṇaṇ, tolaiyaṭṭum, toḷaikaḷāl, tozilaḷiyāṇa, tozilkalaip, toziltiraṇ, tozupavarkaḷ,
 tozuvaṭtaik, tōṇṭappaṭṭa, tōṇṭuvatil, tōṇṇiyataik, tōppukaḷil, tōṛrattilē, tōṛrattōṭu, tōṛrappāṭu, tōṛramākum,
 tōḷviyuṭaṇ, tōḷviyuṛac, tōḷpaṭṭaiyai, tōzarkaḷuṭaṇ, tōzikaḷukku, nakaṅkaḷilum, nakaraṅkaḷuṭaṇ,
 nakarukiṇṛatu, nakarttuvatu, nakarntatum, nakaippiṛku, naṭakkumpaṭi, naṭattaiyuḷḷa, naṭantatutāṇ,
 naṭantapozutu, naṭantukoṇṭa, naṭappataiyum, naṭappukaḷaic, naṭikarkaḷait, naṭippākum, naṭippukku,
 naṭippaiyum, naṭuṅkiṇṛaṇ, naṭuṅkiṇār, naṭuniciyil, naṭuvarkaḷum, naṭaimuṛaiyṇai, naṭaimuṛaiyṇ,

naṭaiyiltāṇ, naṇpakalukku, naṇparoruvār, naṇparkalāki, naṇparkalāy, nantivarman, naṇṇaṭattaip,
 naṇṇilaiyil, naṇṇeriyil, naṇṇeriyai, naṇmakkaḷaip, naṇṇiyākum, namaccivāyam, namnāṭṭuc,
 nampappaṭum, nampappaṭtu, nampamuṭiyāta, nampukirāṇ, nampūtirip, nammaivittu, naracimmarin,
 narceyiyai, nalaṇkaḷaiyum, nalattirkāka, nalattuṭaṇum, nalamākattāṇ, nalamillāmal, nallavēḷaiyāka,
 nalvāzvil, nalvāzvuk, nākarikaṇkaḷai, nācattaiyum, nācūkkākap, nāṭakaṇkaḷaiyē, nāṭaccakkarat,
 nāṭappaṭivu, nāṭukaḷāyp, nāṭuvattilai, nāṭuvārkaḷ, nāṭṭiṇarōṭu, nāṭṭiyampi, nāṭṭirkāka, nāmattinālē,
 nāmattināl, nāmākattāṇ, nālantāvil, nālāpuramum, nālāyirattu, nālvarukku, nālkalilēyē, nikazukinṇaṇa,
 nikazccit, nikazntatāka, niṇaikkavum, niṇaikkinṇa, niṇaittatum, niṇaittavāru, niṇaittavārē, niṇaittuk,
 niṇaippaṭil, niṇaippataip, niṇaivukaḷāl, niṇaivukaḷum, niṇṇataiyum, niṇṇarkaḷāṇa, nimirntatu,
 nimmatiyarṇa, nimmatiyum, niyamittāl, niyamittut, niyāyamākātu, niyāyamākum, niruttiyamē,
 niruvākamum, niṇṇattinai, niṇṇappirikai, niṇṇuvappaṭāta, niṇṇuviyūḷa, niṇṇuvuṭtil, niṇṇuvuvatum, niṇṇaiṇkaḷai,
 niṇṇaintatum, niṇṇaivēṇṇal, niṇṇkavaiṭtu, niṇṇkumvarai, niṇṇpatākum, niṇṇpatupōl, nilakkariyāka, nilattirvai,
 nilanaṭukkam, nilaināṭṭiṇa, nilaiperratu, nilaipēruṭaiya, nilaimaikaḷiṇ, nilaimaikaḷaip, nilaiyaṇkaḷāka,
 nilaiyaṭaiyum, nilaiyaṭtaic, nilaiyaivāṭak, nivāraṇaṇkaḷ, niṇkaḷtāṇē, niṇkavillai, niṭāmaṇkaḷam, niṭikkappaṭa,
 niṭikkāmal, niṭcikaḷāl, niṭṭiyavāru, niṇṇakālamāka, niṇṇāyiyuṭaṇ, nukarvatarṇu, nuṭpattāl, nuṭpattil,
 nuṇṇuṇarvu, nuṇṇuḷaiṇkaḷ, nuṇṇippākam, nuraiyiralaip, nuzaiyavillai, nūṇpākkaḷai, nūṇpākkaḷ, nūḷakaṇkaḷait,
 nūḷakamākavum, nūḷkaḷtāṇ, necavāḷarkaḷai, neṇcuramum, neṭunāṭkaḷ, neṭumāṇaṇci, neruṇkiyatu,
 nēṇkaṇkaḷukku, nēṇṇaiyākak, nēṇṇaiyākak, nēṇṇapōṭu, nēṇṇiṇiyāṭam, nēṇṇatillai, nōṇṇiyākap, nōṇṇkattait,
 nōṇṇkiyatum, nōṇṇkuvatum, nōṭṭukkaḷai, nōyāḷikaḷuḷ, nōyāḷikaḷaic, nōyāḷikaḷaip, nōyāḷilum,
 pakatattaṇuṭaiya, pakutikaḷaiyāṭa, pakaivarkaḷāl, pakaivarkaḷum, pakkiriṇiṇ, pakkuvamākac,
 pakkuvamākak, paktarkaḷum, paktikkum, paktiyilum, paktiyōṭum, paṇkukaḷākat, paṇkukkuk, paṇkukkum,
 paṇkēṇṇaṇar, pacipikkaṭal, paccapāci, pajakōvintam, paṭakkaruvik, paṭikaṇkaḷaip, paṭikkakkūṭa,
 paṭikkumāru, paṭikkaiyil, paṭittarinta, paṭivattilāṇa, paṭukkaḷaiyē, paṭuttuvār, paṭaikaḷuṭaṇum,
 paṭaikkinṇaṇa, paṭaittuṇai, paṭaippākum, paṭaippirivu, paṭṭāṇiyai, paṭṭāpirām, paṭṭitōṭṭi, paṭṭiṇitāṇ,
 paṭṭiṇiṇiṇ, paṭṭiṇiyil, paṭṭiyaliṭṭa, paṭṭuttuṇi, paṭṭaiyitum, paṇattirkāka, paṇavikkamum, paṇiceyyum,
 paṇṇaṇkaḷum, paṇṇaṇkaḷaic, paṇṇaṇkaḷaip, paṇṇikaḷiṇ, paṇṇitarkaḷai, paṇṇukiravaṇ, paṇṇaiyāṇiṇ,
 paṇṇpāṭāl, paṇṇpāṭaic, paṇṇukaḷuṭaiya, paṇṇuṭaiyār, pataṇkaḷukku, pataṇkaḷaiyum, pataṭṭaminṇi,
 patiṇṇarām, patippukku, pativāḷariṇṇam, pativāṭarṇu, pativuttāl, pativēṭṭiṇ, pattikaḷākap, pattiylum,
 patmacāliyar, paṇṇāṭṭuc, paṇṇāṭṭup, paṇṇukaṇkaḷ, payaṇkaḷaiyum, payaṇikaḷaiyum, payaṇaḷikkātu,
 payaṇkaḷumme, payaṇpaṭṭuk, payapaktiyōṭu, payirittuvōr, payirukkum, payircimozi, payirciyarṇa,
 payirciyilē, payirciyōṭu, payilappaṭtu, parantāmaṇiṇ, parappukinṇa, paramacivaṇuṭaiya, paramāṇukkaḷ,
 paramparaiyilē, paramparaiyum, paravuvattilai, parākkiramam, parikāraṇkaḷ, paricalippatu, paricukkup,
 paricuttamāka, paricōṭaṇkaḷai, paritāpakaramāka, paritāpamākak, paritikkum, paripāḷittu, parimāṇrut,
 parivukkum, paritcaiyiṇ, parvatattiṇ, paraicāṇṇit, parṇkaḷaiyūṭaiya, palaṇaṭaikaḷiṇ, palappaṭutti,
 palamaṇkaḷākap, palamozikaḷil, palavarṇukku, palikoṭuttu, paliyittuk, pallakkukaḷ, pallāyiravar,
 palḷaṇkaḷiṇ, palḷarkaḷiṇ, pallikkum, palliyilēyē, pazakikkoḷḷa, pazamozikaḷaip, pazaiyapaṭiyum,
 pākaṇkaḷuṭaṇ, pākkiṇuṭaiya, pākkiamum, pāṇkukaḷum, pācikaḷilum, pāṭappaṭuvatu, pāṭapperrāṇa,
 pāṭalukkut, pāṭalaippaṭi, pāṭalkaḷākak, pāṭalkaḷākap, pāṭaltōṇum, pāṭukaḷaiyum, pāṭupaṭuvōm, pāṭupaṭṭāṇ,
 pāṭumpōṭu, pāṭuvatuṇṇu, pāṭṭaṇārum, pāṭṭariyāl, pāṭṭāḷikaḷ, pāṇarkkum, pāṇṇaraṇkam, pāṇṇiyaṇāl,
 pāṇṇiyaṇai, pāṭāḷattilē, pāṭippaṇkai, pāṭippatōṭu, pāṭukāvalarāka, pāṇukōkilam, pāṇmaiṇṇar,
 pāmpukaḷiṇ, pāyccalām, pāratikkup, pāratikkum, pāratiyārait, pāratiyaiyum, pāṇṇāṭṭappaṭa, pāṇṇṇataip,
 pāṇṇṇaiṇ, pāṇṇṇatatu, pāṇṇṇatōṭu, pāṇṇṇar, pāṇṇaiṇkaḷum, pāṇṇaiyākap, pāṇṇaiyāḷaṇai, pāṇṇaiyāṭap,
 pāṇṇpōm, pāṇṇāṇkallai, pāḷacuntaram, pāḷukkākak, pāḷkaṇiyil, pāḷaiyattil, pāḷaiṇkaḷukku, pāḷaiṇkaḷaiyum,

pāsiṭṭivica, picukkuḷla, piṭuṅkiyatu, piṇattirku, piṇaikkiratu, pittanīril, pittalaiyāl, pintucāraṇ, piṅkaḷaiyum,
 piṅkāḷaḷ, piṇṭōṇṇiya, piṇṇaṅkāḷ, piṇṇaṇiyaik, piṇpulattai, pimpattil, pirakācittāṇa, pirakācittu, pirakāṇaikk,
 pirakāṇaiyum, piracavamāḷum, piracāraṅkaḷ, piracittip, pirapalamāṇaiyat, pirapalamāḷik, pirapuvirku,
 piramikkum, pirammaṇāṇam, pirayāṇaṅkaḷ, pirayāṇiṇi, pirālayattil, pirāṇpaṭ, pirāṇikaḷaiyē, pirāṇtiyac,
 pirāṇtiyap, pirāmaṇarkaḷai, pirāyantāṇ, pirikkīṇra, pirittāṇum, pirittis, pirinṭukaḷ, pirittup, pirintapōtu,
 pirintuḷla, piriyaṅkaḷ, pirivāḷavum, piriviluḷla, pirivukaḷuḷ, pirivukaḷaip, pirakalaikaḷum, pirakkirōm,
 pirappiṭamāka, pirappirku, pirarkkuk, pirarkkup, piḷācattil, piḷāṭṭukaḷ, piḷaikaḷait, piḷaikaḷōtu, piḷaiyaṭamē,
 piḷāriluḷla, pukaṭṭiṇār, pukazntāṇ, pukazntum, pukazperra, pukārkaḷaik, pukārkaḷaip, pukukīṇratu,
 pukuttappaṭa, pukuttavum, puciyaṅkaḷ, puṭaippukaḷ, puṇarumpōtu, puṇarcciyai, puṇṇiyamum, puṇpaṭṭup,
 putiṇattil, putiyaṇavākat, putirkaḷil, putirkaḷaik, putumaikaḷil, putumaikaḷum, puṇaintuḷla, puraṭcicarac,
 puraṭciyaic, puraṭciyaṇi, puraṇṭāḷum, purataṅkaḷaic, purāṇattaik, purāṇaṇamāṇatu, purintapōtu,
 purintuḷla, purivatarkāka, purivatilum, puruṣaṇukku, puruṣṭaṇi, purōkitaṇum, purōmaiṭukaḷ,
 purappaṭuvatu, purākkaliṇ, pulattiṇāl, pulamaikkum, pulamaiyeṇil, pulampiṇāṇ, pulampiṇār, pulikaḷukku,
 pulikaḷaiyum, pulittēvaṇ, pultariyil, puḷḷampāṭi, puḷḷiyāḷak, puzukkaḷaic, puzukkaḷaip, puviyilūḷla,
 pūḷkaḷukku, pūccikaḷaic, pūccukkaḷ, pūccetikaḷai, pūtatattuvap, pūttirunta, pūntōṭṭam, pūrikkiratu,
 pūrttiyāṇa, pūlittēvaṇai, pejavāṭāvil, peṇcukaḷiṇ, peṇrōliyaṇ, peṇkaruvaic, peṇkaḷilum, peṇkaḷtāṇ, peṇiciliṇ,
 peyaṇaḷavukku, peyarittāl, peyarttup, peyarntaṇar, peyarperum, peyarppalakai, peyarppuk, peyarppuc,
 peyarppait, peyarppaip, periyavarkaḷē, periyavarkaḷai, perukavillai, perukkiṇar, perukkuvatē, peruṅkural,
 peruṅkōpam, perumaikaḷuḷ, perumaiyuṭaiya, peruvēntāṇ, perappaṭṭavai, perātātālum, perūtālākum,
 perūtalaikum, perrātākātu, perrātālēyē, perravarumāṇa, perruḷḷatai, perruḷḷamai, perruṭukka, peliyamum,
 pēkvarṭil, pēcamuṭiyātu, pēcukīṇratu, pēcumittatu, pēcuvataṅkaḷa, pēcuvārkaḷē, pēccukaḷil, pēccukaḷum,
 pēṭmiṇṭāṇ, pēṇappaṭṭatu, pēṇatircci, pēṇavaittuṇai, pēṇāṇṇaliṇ, pēṇiṭuvāyāka, pēṇilirunta, paiyaṇukku,
 paiyaṇukkuṇ, poṅkaḷukku, potuppeyar, potuvāḷavum, pottāṅkaḷ, poṇṇamarāvati, poṇṇiṇamāy,
 pommaikaḷil, pommaikaḷum, poruṭkaḷōtu, poruṭcelavu, poruṭṭāvat, poruttavum, poruḷutaviyai, poruḷkaḷāy,
 poruḷkaḷāvaṇa, poruḷpaṇṇi, poruḷvikka, poṇāmaiyaṇ, poruppāḷar, poruppuṭaiya, poṇkollāṇ, polivutaṇum,
 pōkīṇrāḷā, pōkīṇrāṇa, pōkkukaḷait, pōkkukīṇratu, pōkkukkāka, pōkkuvatil, pōṭṭikkāka, pōṭṭiyāḷar,
 pōyittāṅka, pōyiruppatu, pōṇāṭavillai, pōṇkaḷaiyum, pōṇṇavillai, pōṇṇiyatum, pōṇṇuvatum, pauraṇmiyil,
 prāṭakṭs, makattuvamum, makāpāratattai, makāṇāḷavum, makāḷeṭcum, makizkīṇrōm, makizvaiyum,
 makkaḷiṭaiyē, maṅkaḷāḷavum, macūṭiyilum, maṇintupōy, maṭṭuntāṇē, maṭṭumtāṇē, maṇattakkāḷi,
 maṇamāṇavarkaḷ, maṇikaṇṭaṇaik, maṇikkuraṇaṇ, maṇṭapattilē, maṇṭapattaip, maṇṭapamonṇu,
 maṇṇukkuṇ, mataṅkaḷilum, matikkīṇāṇ, matikkīṇār, matippillai, maturaikkuk, mantiravāṭac, mantirikkuk,
 mantirittu, maṇakkaruttai, maṇaṅkollāṭa, maṇattāṅkaḷ, maṇattipam, maṇattilūḷla, maṇaṇiṇaivaṭaṇ,
 maṇanerukkaṭi, maṇappāṇmai, maṇamakizntu, maṇitaṇuṭaiyatō, maṇitaṇaivaṭap, maṇitarkaḷaiyō,
 maṇuṣakumāraṇ, maṇaiviyāṇaḷ, maṇaiviyāṇāl, maṇaiviyōṭum, maṇōpāvaṅkaḷai, maṇōṇāṇcitam,
 maṇṇarkaḷaik, mayakkattilē, mayanukīṇratu, mayilāṭuturāi, mayilukkuṭ, mayilukkum, marakkīḷaikaḷ,
 maraṅkaḷiṇāl, maraṇattukku, marattatṭup, marapiṇkēpa, mariyāṭaikkuk, mariyāṭaiyil, mariyāḷaiyum,
 maruṅkilum, maruṭāṭṭāl, maruṭeṇṇum, maruṇṭiṇaik, maruntukaḷāka, maṇṭāṇkaḷ, maṇṭappattillai,
 maṇukkiṇāl, maṇupaṭiyum, maṇuppētum, maṇuḷaṇarcci, maṇaintavutaṇ, maṇaintupōy, maṇaippaṭaṇku,
 maṇaivukkuṇ, maṇṇavaikaḷil, maṇṇellāt, maṇṇōṇṇaik, maṇṇōṇṇāḷ, malēciyāvum, malaināṭṭut, malaippiratēca,
 malaippilum, malaivācikaḷatu, mazuppiṇār, mākaṇattaic, māṅkaḷāmmā, māccattup, māṭapuḷōṭṭā,
 māṇavarkaḷait, māṇākkariṇ, māṭamirumuṇai, māṭaviṭāy, māṭavilakkāṇa, māṭirikaḷum, māṭṭirikaḷē,
 māṇāṭukaḷilē, māṇāṭukaḷum, māṇiṭattin, māṇiyakkuzu, māmaṇṇarkaḷ, māmicattaip, māmiyāṇiṭam,
 māmpazaṅkaḷai, māṇṇkareṭ, māṇṇkukaḷ, māṇṇkīyam, māṇṇsisam, māṇṇtāṇṭa, māṇṇpukaḷil, māṇṇṣallin,

mārakkūṭātu, māriviṭāmal, māriviṭatai, mārupaṭuvatāka, mārōkkattu, mārattinai, mārāminṇi, mārāmētum, mālaikaḷaiyum, mālaiyilumāka, māvattāṅkaḷai, mikakkuṛaivē, mikutiyaṅatu, mikaiyākavum, miṭukkuṭaṅ, miṅkāntat, miṅkāntam, miṅcaktiyē, miṅṇaṇuvil, miṅṇaṇuvum, miṅṇukiratu, miṅṇōṭṭat, mirattalkaḷ, mirattiyum, mililiṭṭar, milkaḷaiyum, miḷirntatu, miḷirvataik, miṭiyattil, miṭkappaṭṭa, miṇiṇattil, miṇkaḷālum, miṇappaṭutal, mukattilēyē, mukapāvaṅkaḷai, mukappukku, mukarntāl, mukavarikaḷait, mukūrttak, muṭikinṇatā, muṭikkiratu, muṭiccukaḷai, muṭintatāl, muṭivākīratu, muṭivukaḷaiyē, muṭṭaikaḷaik, muṇakiyapaṭiyē, muṇaṇmaiyyum, mutarkāraṇam, mutarporuḷ, mutalāṇṭil, mutalāliyyum, mutaliṭṭut, mutaliṭṭaip, mutaluriṁaip, mutalmutalāka, mutukuvaliyai, muttamiṭum, muttammāl, muttukkaḷē, muṇivarukku, muṇaikaḷiratu, muṇaippakuti, muṇaiyākavum, muṇṇaṅkāl, muṇṇaṇintu, muṇṇāluḷla, muṇṇiravil, muṇṇiṇṇāka, muṇṇurattu, muṇmozinta, muṇvantāṇ, muppatukku, muppuramum, mummuṛaiyāka, muyaṛcittu, muyaṛciyōṭu, muyalukīṛāṇ, muyalukīṛāl, muyalkīṛār, muraṇpaṭalām, murukēcaṇiṇ, muṛaiyākīratu, muṛaiyiṇpaṭi, murkālattu, murpaṭuvāl, murpaṭṭatāka, murpaṭṭavar, murrattin, mullāvuṭaṅ, muḷaikkaruc, muḷaikkāmal, muzakkamiṭṭa, muzaṅkaḷiyil, muzaṅkaḷaiyit, muzutumākat, muzumaiperra, muzumaiyākka, muzumaiyuṭaṅ, muvvaḷaivuk, muslimkaḷai, mūkkilulḷa, mūṅkilkaḷ, mūcciraikka, mūṭappaṭāmal, mūṭṭappaṭṭa, mūṭṭukaḷāl, mūṭātaikaḷiṇ, mūlakaṅkaḷil, mūlataṇṇataik, mūlattaiyyum, mūlamoziyiṇ, mūlamoziyil, meccumpaṭi, metumetuvāka, meṇmaiyyakat, mēkattiṛku, mēṭupallamāka, mēmpaṭṭatāka, mēmpaṭṭavar, mēmpōkkāka, mēmpōkkāṇa, mēyppatum, mērkoṇṭu, mērpakutiyaḷ, mērpaṭṭatāka, mērpaṭṭōr, mērpuraṭṭai, mērpuraṁum, mērpōkkāṇa, mērrappaṭṭa, mēlōṅkiyatu, mēlcapaikku, mokalāyarkaḷ, mottattaik, mozikaṭkum, mozikaḷālum, mozikkēṛpa, moziccūzal, moziyaṇivum, moziyiyalōṭu, mōṭcattai, mōṭṭuvaḷaiyai, yatārttamāka, yatārttamāṇa, yāttirikam, yāṇaippākaṇ, yāriṭattum, yāzukkuriya, yutiṣṭiraṇ, yōkattilum, yōkācaṇaṅkaḷ, yōcikkāmal, yōciyuṅkaḷ, ravintarariṇ, rākattiṇaip, rācciyattai, rājatantirak, rājatāṇiyil, rājastāṇil, rājāṅkattai, rājārāmiṭam, rāṭārkaḷaik, rāṇuvattin, rāmamūrtti, rāmāṇucariṇ, rāmāmirutam, rikāṭṭukaḷ, ricivarilum, rilākcēṣaṇ, rukmaṇiyiṇ, rucikkiratu, rūtarpōṭu, rūpāykaḷaik, rūpōkkaḷil, rūpōkkaḷaip, lakkumipāy, laṭcumaṇapuri, liṅkattait, liṅkāyattu, lūprikēṣaṇ, lensukaḷaip, leṭṭāṅkaḷ, lōkattiṛku, vakkīlāṇār, vaṅkattiṇar, vaṅkālatēcā, vaṅkāḷiyil, vaṅkikaḷiṭam, vacaṇattilum, vacittālum, vaṭaamerikkā, vaṭakōḷattil, vaṭacarkkār, vaṭapakutiyaic, vaṭamoziṭamiz, vaṭamoziyāḷar, vaṭikaṭṭutal, vaṭintavuṭaṅ, vaṭivaṅkaḷōṭu, vaṭiveṭuttu, vaṭṭaṅkaḷiṇ, vaṭṭaṅkaḷum, vaṭṭaṅkaḷait, vaṭṭattattū, vaṭṭāraṅkaḷ, vaṇakkattaik, vaṇṭikkul, vaṇṇaṅkaḷaip, vantavarukku, vantirukkē, vantuttutu, vantullāṇ, vantullōm, vantuviṭātu, vaṇaspaṭiyiṇ, vaṇmaikkum, vaṇmaiyaḷiyum, vayatiṛkēṛpa, vayatukkēṛpa, vayalvelikaḷ, vayirraiyyum, varaṭṭuṅkaḷā, varappukaḷiṇ, varamuṭikīratu, varalārukaḷiṇ, varalārukaḷait, varalāruparri, varalārriyal, varalārṛuc, varalārṛup, varavazaittuc, varavukaḷaiyyum, varavucelavuk, varavucelavut, varavēṇṭum, varavēṛkavum, varikkutirai, varikkūttu, varivariyākak, varukiṇṇaṇavā, varukiṇṇaṇavō, varukiṇṇāl, varukaḷaiyyum, varuṭaṅkaḷum, varuṇaṇaikaḷum, varuntinēṇ, varumoziyil, varumpaṭiyāka, varuvataṛkut, varuvikkum, varuvōrkku, varaiyapperra, varaiyaṛukkap, varaiyaṛaikaḷum, varkkamākiya, varkkōttama, varṇakkattī, vaṛiyōrkku, varriṇiṭum, valippukku, valivuḷḷatāka, valuppaṭṭatu, valuvūṭṭum, vallamaiyuṭaiya, vaḷaruvattillai, vaḷarccipeṛa, vaḷarntapiṇ, vaḷarppatilē, vaḷarppataip, vaḷarppil, vaḷaikuṭāvum, vaḷaiyakkūṭiya, vaḷaiyaṅkaḷil, vaḷaiyaṅkaḷaip, vaḷaivukkuḷ, vaḷḷalkaḷum, vazakkattāl, vazakkattait, vazakkariṇārāṇa, vazakkamākak, vazaṅkiyatum, vazaṅkutalum, vazaṅkuvataip, vazaṅkuvatōṭu, vazavazappāṇatu, vazipaṭattakka, vazipaṭukiṇṇa, vazipāṭṭut, vazipāṭṭaic, vazimuṛaiyil, vaziyāyirru, vaziyiltāṇ, vaziyēṅkum, vazivaziyākap, vākaṇaṅkaṭku, vākkāḷarp, vāṅkiyatum, vāṅkumpaṭi, vāṅkuvatāl, vāṅkuvatait, vācikaḷukku, vāṇcinātaṇai, vāṭakaikkut, vāṭuvārkaḷ, vāṭṭattai, vāṇikattāl, vāṇipattai, vāṭāṭukiṇṇa, vāṭikaḷukku, vāṭikkalām, vāṭiṭavillai, vāṇattilum, vāṇappirasta, vāṇavīṭiyilē, vāypāṭukaḷ, vāyppakuti, vāyppaṭṭu,

vāriyattār, vāriyattil, vāruṅkaḷēṇ, vārttaiyāka, vālipattil, vālvukaḷāl, vālvukaḷiṇ, vālvukaḷil, vāzakkaaiyil, vāzaittaṇṭu, vāzpavarkaḷai, vāzvataiyum, vikitattin, vikutiyaḷkap, vicaṇattuṭaṇ, vicārittatu, viṭukataikkku, viṭukataiyaip, viṭukkalām, viṭutalaiyaṭaiya, viṭutalaiyaik, viṭuvateṇru, viṭuvīrkaḷō, viṭukaḷaiyum, viṭṭirunta, viṭṭiraṅki, viṭṭozikka, viṇvelip, vitavaiyāṇēṇ, vitikkavum, vitaikaḷukku, vittalpāy, vittitalām, vintakaṅkaḷ, viṇākkalum, viṇāṭikaḷaik, viparaṅkaḷait, vimarcaṇamum, vimarcittu, vimāṇattaic, viyappiṇāl, viyappilum, viyappukku, viyappurru, viyarvaiyiṇ, viyarvaiyum, viyākyāṇam, viyātikaḷāl, viyātikaḷiṇ, viyāpāriyāka, virattināṇ, virayamākiratu, virintulla, virippukaḷ, virivāṇatoru, viruntukaḷ, viruntuṇṇa, viṛkavillai, viṛpatarkāka, viṛpatilum, viṛpaṇaiyiṇ, viṛpaṇaiyaip, vilakiviṭum, vilakkiṇār, vilaṅkukaḷāṇa, vilaikaḷilum, vilaikkēṛpa, villiyams, villaikaḷil, viḷakkaṅkaḷō, viḷakkāyṭ, viḷakkuvāṇ, viḷakkonru, viḷaṅkiṇāl, viḷaṅkumāru, viḷaiccaḷiṇ, viḷaiccalaip, viḷaiyāṭalum, viḷaiyāṭuvar, viḷaivikkat, viḷaivukaḷil, vizakkūṭum, vizākkāḷaik, vizāvēkavum, vizāvukkāka, vizittatum, vizittezac, vizippataip, vizuṅkāmal, vizuntapiṇ, vivacāiyaiyap, vivarittapaṭi, vivarittāl, vivarittēṇ, vivātattait, vivātippatu, viṣakkaṭikaḷ, viṣayaṅkaḷul, viṣayattil, viṣayamākavum, viṣṇuviṭam, viṭkattin, viṭukinratu, viṭuvatilum, viṭuvārkaḷ, viṭṭillāmal, viṇākiṇratu, viṭṭalām, viṭṭiyatu, veṭkakkēṭu, veṭṭukiratu, veṅkūṭukaḷ, veṇmaiyaṇavai, veppanilaic, veppamūṭṭi, veppamēṛri, veripiṭṭa, veriyāṭṭam, veruppatum, verrikaḷum, verrikoṇṭa, verrikoḷla, vellattaip, velikaḷaiyum, veliccamāni, veliyāṇapōtu, veliyāṭaiya, veliyēriyatu, veliyēṛrak, veliyēvantu, vellakkāl, vellaiṭaimalai, vellaiḷkaru, vellaiyākat, vellaiyākavō, vevvēṛākap, vēkattilēyē, vēṅkaṭavaṇaiyap, vēṅkaiyeṇap, vēṇṭiyatāki, vēṇṭumeṇac, vētattukku, vēṇaṅaikkum, vēṇaṅaiyaiyum, vētamūrtti, vētiṇaikaḷ, vēmpattūr, vēppākam, vēṇupattum, vēṇetarkum, vēlaikaṭkum, vēlsilulla, vaiciyarukku, vaippatuṇṭu, vaippatupōl, vaippataiyum, vaippukkaḷ, ṣāḥṭvēr, ṣārlameṇiṇ, ṣṛikiruṣṇa, ṣṛipāṣyam, ṣṛimatikkku, ṣṛilīṅkam, samhitāviṇ, skālarṣip, stāṇciyam, stāṇṭartu, stāṇṭar, stūlilulla, stūlkaḷiṇ, stōmākkal, stalaṅkaḷum, spāṇcukaḷ, spōrakaṅkaḷ, sruṅkāram, svatarmattai, svarāṅkaḷaik, svarāṅkaḷaip, sviṭcāṇatu, sviṭcukaḷ, svētāmpari, harikāmpōji, hiṣṭōṅkaḷ, hūssāruṭaṇ, heṭmāṣṭar, herpēcīyam, haiṭrajaṅkaḷ, haiṭraiṭukaḷ, ḥpāyarpāh, ḥpaiṭṭukaḷ, ḥpyūkkas, akattōḷiṇ, akarāṭiyaik, akilattin, akilaṅukku, akkaṭṭurai, akkaruviyai, akkaraiyum, akkuṛikaḷ, akkūrukaḷ, akṭōparil, akkataikaḷ, aṅkaṅkaḷāka, acāṭṭiyak, acaikkappaṭa, acaiṇāmalum, acaivatillai, acaivukaḷāl, acaivukaḷaic, acōsiyēṣaṇ, accakaṅkaḷ, accākiratu, acciṭukira, acciṭuvaṇ, accukkaḷ, accēvalaik, aṇṇāṇattai, aṭakkiṇāl, aṭarntum, aṭikaḷilum, aṭikkāmal, aṭittatum, aṭittalāmāṇa, aṭipattuk, aṭipattup, aṭipākkattai, aṭippataip, aṭimaikaḷiṇ, aṭimaikaḷum, aṭiyavartam, aṭiyākavum, aṭiyillāta, aṭiyayirrai, aṭukkāṇatu, aṭuppil, aṭaikkiratu, aṭaippukaḷ, aṭaiyuṅkaḷ, aṭaivatunṭu, aṭṭavaṇaiyāka, aṭṭaiyiṇ, aṭṭaiyuṭaṇ, aṇiyilulla, aṇukukiratu, aṇukuvatum, aṇukkatiṭ, aṇukkaruc, aṇukkaḷait, aṇaikkavum, aṇaittavāru, aṇaippatum, aṇṭattil, aṇmaiyl, ataṭṭināṇ, ataṭṭinār, atarkināṅka, atikappaṭca, atikappaṇam, atikamākak, atikamākak, atikamāṇatāka, atikamāyum, atikārikaḷō, atircci, atukkuḷla, atumaṭṭumā, ataikkaṇṭu, atōkatitāṇ, attakaiyōrai, attaṇmaiyaṇa, anupavittu, antaraṅkap, annāṭukaḷ, anniyariṇ, annūlkaḷ, aṇupavittē, aṇuppuḷkira, aṇuppuvar, aṇuṣṭāṇam, aṇcārikaḷē, aṇpullam, aṇṇiravil, aṇṇiyum, apāyattil, apicīṇiyat, apimāṇamum, appaṭaṅkaḷai, appaṭitāṇ, appaṭaiyiṇ, appaṭṭamāka, appaṇikkku, appaṇiyait, appāṭalaip, appāviyāṇa, appenmaṇi, amarakkūṭiya, amarntapaṭi, amarvatarku, amaittatum, amaittatōṭu, amaittuk, amaintataik, amaippataip, amaippakat, amaippin, amaippil, amaippukaḷē, amaivataṛkāṇa, amaivatālum, amcattait, ampāciṭar, ampukaḷaic, ampukaḷaip, ampētkar, ammaṇṭapam, ammaṇaiyiṇ, ammāṛram, ammāḷiṭam, ayaṇikaḷākap, ayarvuṛru, ayalmozic, ayrōppiya, araṅkaṅkaḷ, aracavaikaḷil, aracāṅkam, aracāṭciyai, aracāṇṭāṇ, araciṇmītu, araciyaḷarivu, araciṛkuc, araciṛkum, aracukaḷākak, aracukaḷākap, arukataiyarra, arukirunta, aruṅkalaik, aruṅkuṇac, arumaiyākak, arumaiyākak, aruvikaḷum, arccuṇaṇē, arjaṇṭiṇā, armēṇiyaṇ, aṛattukku, aṛaneriyum, aṛappaṇikaḷ, aṛikiṇratu, aṛikiṇrōm, aṛiṇārāvār, aṛiṇarukku, aṛiṇarkaḷ, aṛimukamum, aṛivāḷikaḷai, aṛiviyalaip, aṛivilikaḷ, aṛivillāta, aṛivuṭaṇum, aṛivunampi,

arukkāmal, arṣamāṇatāka, arṣutattai, arṣavanākavō, alarukirār, alāṭiyāṇatu, alukkāmal, alumiṇiyak,
 aluvalarākap, alaicalum, alciṭiyam, allāmalum, aḷaviṭuvatan, aḷavilētān, aḷavilēṇum, aḷaviṭākum,
 aḷavukaḷil, aḷavukōlum, aḷavukōlaip, aḷavēyākum, alittatāl, alittapōtu, alippatāy, aliyuṅkaḷ, azakāttāl,
 azavēṇṭum, azikkappaṭa, azintapin, azippatāl, azippatum, azutārkaḷ, azuttanilai, avacaramillai,
 avanīṭamulla, avamatittal, avamatippatu, avaravarkku, avaraittān, avarkaḷāl, avarkaḷtam, avarkkup,
 avarkaḷaip, avarrinaip, avalaṭcaṇamāka, avalaittān, avizppatu, avaikaḷilum, avaikaḷaiyum, avvaḷavākac,
 avvutikaḷ, avviraṇin, avvenṇam, astivāramē, āḥṭiraiv, ākakkūṭum, ākācattilē, ākāyattin, ākāyattup,
 ākāratṭaip, ākiyaṇavarrai, ākiyavarrai, ākiyirukka, ākiyuḷḷatu, ākiyōrkaḷ, ākiratallavā, ākivarrin, ākkattin,
 ākkukiratu, ākramittu, āksiluṭaṇ, āksaiṭuṭaṇ, āciriyaṛāy, āciriyaṛaic, āṭappaṭṭatu, āṭapperum,
 āṭamparamarra, āṭippāṭiya, āṭiyavarkaḷ, āṭukaḷaṅkaḷ, āṭukaḷukku, āṭukaḷaiyum, āṭṭattaiyē, āṭṭukiratu,
 āṭṭuttalai, āṭṭuralil, āṭpaṭṭuk, āṇikaḷaiyum, āṇaikoppa, āṇaiyattil, āṇaiyiṭṭatu, āṇṭavanīṭam, āṇṭavarākiya,
 āṇṭalēṇṇa, ātaravaḷittu, ātaravākavum, ātaravāḷarin, āticēṣaṇin, ātittāṇāl, ātittāṇait, āntaikaḷum,
 āṇantamākat, āṇantikku, āmpaṭaiyān, āyutattāl, āyutattaik, āyutattaip, āyuluṭaṇum, āykinṛatu, āyvinṭai,
 āyvukkāka, āyvuraikaḷai, ārampakālak, ārampakālap, āravārittu, āṛāyavillai, āṛāyntāka, āṛāyntu,
 āriyaṇallāta, āriyavartta, ārvattin, ārutalaiyum, ārruvatil, ālayattin, ālavāyaṇṇal, ālōcakarākap, ālkaḷālin,
 āḷānavarkaḷ, āḷillāmal, āzattilēyē, āzvāriṭam, āviyākāmal, ikazntum, ikkalvik, ikkālattē, ikkuraikaḷ,
 ikkūṭṭam, ikkōpuram, iculāmiyaip, icaittaṭṭu, icaiyamaittu, icaiyilulla, icaiyuṇarvu, iccapaiyin, iccamayattai,
 iccampavam, icceyalai, iccaiṭuṭaṇ, iṭakkaiyāit, iṭaṅkoṭātu, iṭaṅkaḷil, iṭatucārip, iṭanilaiyaik, iṭavacatiyil,
 iṭuppuvarai, iṭaimaṛittu, iṇaitiraṇaik, iṇaippatil, iṭarkuṇṭu, itazonṛil, itumaṭṭum, itaikṭēṭṭa, ittāliyak, ittāliyac,
 ittāliyaṇ, itturalalai, itturaikaḷ, ittūṅkaḷ, intiyaril, intiraṇaip, intukkaḷai, intunēcaṇ, intuvākap, intōṇēṣiya,
 innilaikaḷai, innotikaḷ, iṇakkuzuvā, iṇakkuzuvai, iṇattāril, iṇattāraip, iṇattilēyē, iṇavaḷarcci, iṇitākavum,
 iṇimaiyākka, iṇōpillam, iṇcūraṇcu, iṇjiṇiyar, iṇjiṇkaḷ, iṇṇoruvarai, iṇpattāl, iṇpattaic, iṇṇuḷḷatu, iṇpaṭaṅkaḷai,
 iṇpaṭikku, iṇpaṭipattā, iṇpaṇpātu, iṇpuraṭci, iṇpeyaraip, imayamalaiyil, imosiṣaṇ, immaṇṭalam,
 immaṇṇulaka, immarapukaḷ, immiṇkaḷ, iyakkaviyalai, iyakkuvār, iyaṅkupavar, iyarrināṇ, iyarrināl,
 iyalpāṇatāka, iyalpālum, iyalpiṛku, iyalpilēyē, irakaṅkaḷil, irakaṅkaḷaip, irakkamulla, iraṇṭaiyuṅ, irattamulla,
 iravukkum, iravukkuḷ, irākattaik, irācikaḷum, irāmacāmik, irukkiratai, irukkuṅka, irukkumeṇa,
 irutayamāṇatu, iruttalaik, irunilaikaḷ, iruntatait, iruppatalla, iruppatuvē, iruppatēṇ, iruppataic, iruppataiyō,
 iruppāṅka, iruppin, irumaṭaṅkāka, irumalukku, irumuṇaiyam, iruḷarkaḷatu, iruḷpakuti, iruvakaiyil,
 iruvaraiyumē, irakkaṅkaḷ, irakkiṛāṇ, irakkaikaḷāka, irantapiṛaku, irantupōy, irāḷkaḷin, irukiyuḷḷa, irukkāmal,
 iraiccik, iraiyaṭiyār, iraiyaṇukkē, iraiyaṇmītu, ilakkaṇaṇuḷ, ilakkāṇār, ilakkiyam, ilaṅkaiyaik, ilaṭcumaṇaṇ,
 ilaṭcumaṇap, ilinṅattai, ilēcāṇatum, illattaraci, illattilē, illattaic, illaiyeṇak, illaiyēḷ, ilantattān, ilavaraciyaḷ,
 ilavaraciyaip, izappataṛku, izappinṛi, izivukaḷaik, izukkāmal, iyaṇukkuc, iyaṇukkum, ivarāltān, ivarkaḷin,
 ivarṛiṭaiyē, ivaiyillāta, ivvaraciyaḷ, ivvārākac, ivvārukaḷ, ivvārṛalai, ivvicaikaḷai, ivvimāṇam, ivviyaṛkai,
 ivviruvakai, ivviṣayamāka, ivvēntān, ivvērkaḷ, ivvonṇatu, iṭupaṭuvatāka, iṭupaṭuvār, iṭupaṭṭatan, iṭupaṭṭum,
 iṇmacaṭaṅku, iṇyamamilam, iṇrattuniyai, iṇrattaiyum, iṇrāṭiyin, ukkirattai, uṅkaḷiṭaiyē, uccakkaṭṭa, uṭampināl,
 uṭarkūrum, uṭalacaivukaḷ, uṭaliṇuḷḷē, uṭalaṭtān, uṭalnilaiyai, uṭuttuvatu, uṭaimaiyākak, uṭaiyaṇavākak,
 uṭaiyaṇavākavō, uṭkaruvum, uṭkāralāmē, uṭkāramal, uṭkiṭaiyāṇa, uṭkoṇṭatu, uṭkoḷlac, uṭkoḷlal, uṭcurappu,
 uṭcuvaril, uṭpaṭṭut, uṇarappaṭṭu, uṇarkinṛaṇa, uṇṭākāmal, uṇṭākiyatu, uṇṭākum, uṇṭāvatil, uṇṭāvatait,
 uṇṭeṇṇatai, uṇṇavillai, uṇṇukinṛa, uṇpataṛkāka, uṇmaikaḷām, uṇmaikaḷaic, uṇṭākum, uṇmaiṇil, uṇmaiṇil,
 utaṭṭilum, utaviṇālum, utaviyāḷarāka, utavukiṛēṇ, utavuvataṛku, utirattil, uttikaḷin, uttikaḷuḷ, uttiyōkap,
 utvēkattai, utvēkamum, untutalum, uṇṇatamāṇatu, uṇṇatamāṇavai, upatēcaṅkaḷ, upaṇiṣatamum,
 upayōkamāṇatu, ummattūr, uyartiṇaip, uyarvataṛku, uyarvazakkē, uyarvāṇatāka, uyiriṇamum, uyirullatu,
 uyirūṭṭam, uyirkaḷāl, urāyvatāl, urimaiyiyal, urimaiyulla, uriyavarīṭam, urukkamum, urukkoṇṭa, urupperat,

uruvantāṇ, uruvākāmal, uruvākkiṭa, uruvāṇatāl, uruvāṇavaiyē, uruveṭukka, urainaṭaikku, uraiyāṭalām,
 uraiyāṭalum, uraiyāṭavum, uraiyārriya, uraiyezutiya, urōmāṇiyak, uraviṇariṭam, uraviṇalākiya, uravukkuk,
 urutiyaulla, uruttiyatu, uruppākap, uruppākiya, uruppiṇarai, urpattiyē, ulakamozikal, ulakukkup, ularttip,
 ulāvilākāvai, ullāṭakkap, ullāṭallavā, ullāṭutāṇ, ullāṭtaic, ullāṭtaiyē, ullāṭpozutu, ullāṭaiyūm, ullāṭkiratu,
 ullāṭiṭam, ulliṇunta, uzavir̥kum, uzaikkir̥ratu, uṣṇattil, uṣṇattaip, ūkkattait, ūkkiyākap, ūṭuruvāmal,
 ūṭuruviyatu, ūṭiyattin, ūrkaṭaiyūm, ūrttuvāt, ūravaittut, ūravaittup, ūrrappaṭṭa, ūrruṇarvu, eḥpiṭrin, ekkattāl,
 ekspōsar, eṇkalcum, eṇkukir̥ratu, eṇciyataip, eṭuttuk, eṭuppatait, eṭṭayapuram, eṭṭiyaulla, eṇṇaṇkalāka,
 eṇṇattakka, eṇṇamtāṇ, eṇṇāyiram, eṇṇiyatāl, eṇṇumpaṭi, eṭāvatōṇrai, eṭiretirāṇa, eṭirkoṇṭa, eṭirkkak,
 eṭirkkac, eṭirkkavē, eṭirrpāṇa, eṭavakaiyāṇa, eṇappaṭum, eṇkiṇṇratu, eṇkir̥apōtu, eṇjiṇkalai, eṇṇappaṭṭa,
 eṇṇarukil, eṇṇeṇṇamō, eṇṇatinālē, eṇṇatōṇrē, eṇṇavārūm, eṇṇār̥pōla, eṇṇālum, eṇṇāl̥kūṭa, eṇṇirukka,
 eṇṇumkūṭa, eṇṇuraitta, eṇṇuṭṭatu, eppōtum, eppōtum, ericcalōṭu, eriporulāṇa, erippatāl, erimalaiyāl,
 eriyavillai, erucalēmil, erumaikaṭaip, ermār̥ṣal, eriyuṇkal, eriviṭṭatu, elumpukaṭē, ellāmākac, ellaikaṭait,
 ellaikaṭaip, eṭimaiyākac, eṭimaiyākac, eṭimaiyāṇavai, ezuccikaṭai, ezutiyaṭum, ezutivaitta, ezutukir̥ratu,
 ezuttuc, ezuttulla, ezuppuvar, ezuvatākum, eṇṇaṇaiṇṇu, evaṇukkum, evarāyīṇum, ēkāṭacikku, ēkkattil,
 ēcuvārkaṭ, ēṇeṇrāl, ēmār̥rālām, ēmār̥rukira, ēr̥kenavēyē, ēr̥paṭuttu, ēr̥paṭṭaṇar, ēr̥pavarkaṭ, ēr̥puṭaiyatu,
 ēr̥ravārūm, ēr̥rivaitta, ēr̥rumatiyai, ēlakkāyp, ēlakṭirik, ēzāyirattu, ēvukaṇaiyīṇ, ēvukaṇaiyil, aimpātukku,
 aimpōriṇkalai, aiyappaṭum, oṭukkavum, oṭukkappaṭa, otticaivāṇa, ottuvārātu, ottaiyaṭip, oṇṇatāṇṭu,
 oṇṇākum, oṇṇir̥kāṇa, oṇṇupaṭum, oṇṇraiṇṇavatu, oppaṭaippu, oppaṇaiyūm, opputalaik, oyiṭṭattak, oruttarum,
 orupakutiya, orumaiyūṇal, oruvarmēl, olippakuti, olippatāl, oliracikamaṇi, oliravillai, olir̥ntatu, olir̥vataip,
 ozippatil, ozuṇkar̥ru, oṭṭacceyṭu, oṭṭavēṇṭum, oṭṭivantaṇar, oṭṭiviṭṭatu, oṭṭukaṭilum, oṭṭuvattillai, oṭṭattaic,
 oṭṭalukku, oṭṭiyākap, oṇāyikaṭum, oṇvūṭiyat, oṇratilēyē, kacakkiṇāl, kacappaiyūm, kacamucāṇṇu,
 kaṭar̥karaiyōra, kaṭar̥kutirai, kaṭar̥pācit, kaṭar̥pāciyai, kaṭalalaikaṭin, kaṭalaiyaṭum, kaṭalkaṭantu,
 kaṭal̥nir̥aik, kaṭitaṇkalāka, kaṭitattilē, kaṭuṇciṇam, kaṭcikaṭil, kaṭṭattilē, kaṭṭalaiyaik, kaṭṭāyamum, kaṭṭikaṭin,
 kaṭṭiṭamum, kaṭṭiyākap, kaṭṭiviṭṭa, kaṭṭukaṭin, kaṭṭumāṇat, kaṭṭumpaṭi, kaṭṭuvataip, kaṭṭulaṇām, kaṇattilum,
 kaṇikkavum, kaṇimozikal, kaṇkalāṅkum, kaṇtakṭiv, kaṇtaṇkalāka, kaṇtatunṭu, kaṇṭattaiyē, kaṇṭavarkaṭai,
 kaṇṭittatu, kaṇṭir̥unta, kaṇṭir̥kaṭ, kaṇṭuṇarum, kaṇṇakiyaik, kaṇṇakiyaip, kaṇṇiyattai, kaṇvizikal,
 kaṭimurucupa, kaṭir̥kaṭil, kaṭaikaṭākum, kaṭaikaṭilēyē, kaṭaikaṭaiyūmē, kaṭaikkērra, kaṭaitaṇkamaṇi,
 kaṭaiyākavum, kaṭtarippu, kaṭtavillai, kaṭtuvataip, kaṇṇattait, kaṇṇeṇṇaṇ, kaṭaṭamillāta, kaṭṭalilēyē,
 kaṭṭalērr̥i, kaṭṭalaiyūm, kaṭṭaliyaip, kaṭṭikaṭait, kaṭṭir̥attai, kaṭir̥ukaṭin, kaṭar̥karavēṇru, kaṭaṇkaṭin,
 kaṭaṇṭiṇ, kaṭittanṭu, kaṭukippōṇa, kaṭutivīṭak, kaṭutuvatil, kaṭuttiyalai, kaṭuttukaṭō, kaṭutturuva,
 kaṭuttulakai, kaṭuntuṭaci, kaṭumaiyākavō, kaṭuvaṇaiyūm, kaṭaikaṭinul, kaṭaittuviṭa, kaṭaipuraṇṭu,
 kaṭṭāvāṇa, kaṭṭpūram, kaṭvattōṭu, kaṭuppākat, kaṭpaṭar̥kāka, kaṭpaṭzittu, kaṭpār̥aikaṭ, kaṭpikkat,
 kaṭṭar̥ikaṭāka, kaṭakkiṇāl, kaṭakkiṇru, kaṭaṇkiṇāl, kaṭappumaṇam, kaṭappaiyaik, kaṭappaiyōṭu, kaṭavarattil,
 kaṭācāramum, kaṭāccāarak, kaṭāccārac, kaṭaiṇarkaṭ, kaṭaiṇarkku, kaṭaittaṇmai, kaṭaiyulakil, kaṭaiyullaṇam,
 kaṭaivāṇariṇ, kaṭkattāp, kaṭccural, kaṭviyāṇatu, kaṭviyil, kaṭattilum, kaṭattilēyē, kaṭattukku, kaṭavāṭiṇāl,
 kaṭimaṇṇil, kaṭaiyēṭukka, kaṭittuvaiṭa, kaṭintapiṇ, kaṭippatam, kaṭivukaṭum, kaṭivukaṭaik, kaṭuttuvai,
 kaṭaṇṇittōm, kaṭarappaṭum, kaṭarccit, kaṭaṭappaṭak, kaṭikaṭukku, kaṭiṇartāṇ, kaṭitaikaṭaik, kaṭitaikaṭait,
 kaṭittir̥am, kaṭizntatu, kaṭuṭāṅkaṭ, kaṭṭattil, kaṭṭattaip, kaṭṭantāṇ, kāṇṇiṇ, kācukkuc, kāṭippūr,
 kāṇciyaik, kāṇciyait, kāṭcitāṇ, kāṭciyōṭu, kāṭṭiṇāyā, kāṭṭiṇēṇē, kāṭṭiṇaik, kāṭṭiṇ, kāṭṭuttī, kāṭṭuvāci,
 kāṇappaṭṭu, kāṇikkaip, kāṇukir̥r, kāṇkir̥avan, kāṇkir̥āl, kāṇpataritu, kāṭalukkāka, kāṭiṇrik, kāṭukkup,
 kāṭukkuṭ, kāṭṭiṭum, kāṭaruvam, kāṭaviyal, kāṭijiyē, kāṭiyil, kāṭālikaṇ, kāṭaṇuṭaiya, kāṭir̥ivaik,
 kāṭpiṇku, kāṭaṇkaṭil, kāṭaṇkaṭaic, kāṭaṇkaṭait, kāṭamillāta, kāṭvatar̥ku, kāṭaṇattinai, kāṭaṇattōṭu,
 kāṭaṇamāyp, kāṭaṇikaṭum, kāṭiyamaṇru, kāṭiyamākap, kāṭkil, kāṭtikā, kāṭtēj, kāṭpāksi, kāṭlōmen,

kāṛṛaṛaikaḷ, kāṛṛāṭiyai, kālaṇkaḷilē, kālaṇkaḷilō, kālaṭikaḷiṇ, kālaṭikaḷaip, kālattuk, kālattil, kālamāṇatāl,
 kālipaṇkaṇ, kāliyākik, kālukkup, kāḷkaḷuṭaṇ, kālvāyit, kālvāviṇ, kāḷikkuk, kāviyamākiya, kāviriyāru,
 kiṭaṇkukaḷ, kiṭantataip, kiṭaittuk, kiṭaittum, kiṭṭuviṇ, kiṭṭiṇāl, kiṇṇaṇkaḷai, kirakattaik, kiramattil,
 kirayattokai, kirāṇcākō, kirāpiks, kirāmaṇkaḷē, kirāmattula, kirāsmāṇ, kirīmaiyum, kirumiyaṇ, kiṇṇaṇṭar,
 kiḷappukaḷ, kiḷampukira, kiḷāriṇeṭ, kiḷaikkum, kiḷaiyaiyum, kiḷḷiyaip, kizakkut, kizamaikaḷiṇ, kizittut, kiṣōrilāl,
 kiṭaiyaiyum, kiṛaiyaiyum, kiṛttaḷam, kucciyait, kuṇcukaḷāka, kuṭattutaṇ, kuṭiḷkoṇṭu, kuṭikkup, kuṭicaiyilē,
 kuṭicaiyaiyē, kuṭittār, kuṭittāl, kuṭittut, kuṭinīrum, kuṭiyaracil, kuṭiyiṇāl, kuṭumiyāṇ, kuṭumpamāṇa, kuṭṭitāṇ,
 kuṭṭaikkū, kuṭṭaiyāki, kuṇacāliyaṇa, kuṇattutaṇ, kuṇanalaṇkaḷai, kuṇamākavum, kuṇamākiratu,
 kuṇamuḷḷatu, kuṇāṭicayam, kuṇṭalakēci, kuṇṭalamum, kutikkāl, kutittuc, kutūkalamum, kuntitēvi,
 kuntiyum, kuṇṛupōḷ, kuppiyil, kumārtāṇ, kumizaṇkaḷ, kumiziyaḷ, kumutavalli, kuyiṇukku, kuraṇkaṇṇā,
 kuraṇkukaḷai, kuralkaḷil, kuralvaḷaiyai, kurāṇaiyum, kurutiyaḷ, kurutiyaip, kuruvāyūr, kuruvikku, kuruviyum,
 kuraikkum, kuṛippilē, kuṛivaittu, kuṛukkaḷavē, kuṛaintatāka, kuṛaintavar, kuṛaivataṇāl, kuṛramaṇṇu,
 kuṛramākavē, kuṛṛaiyaḷ, kuṛṛukaram, kulateyvak, kulukkip, kulukkuc, kuḷaṇkaḷaip, kuḷampukaḷ, kuḷittāṇ,
 kuḷirilum, kuḷirūṭṭi, kuḷirṇīr, kuḷirntaṇa, kuḷukkōsai, kuḷḷamāṇatu, kuzantaiyai, kuzappamāy, kuzāykaḷāka,
 kuzuvākum, kuzuvonṇai, kuzaittup, kuzaintaṇar, kuvinilaip, kuviyalkaḷai, kūṭattil, kūṭāraṇkaḷ, kūṭippēci,
 kūṭiyaṇavāy, kūṭiyuḷḷaṇa, kūṭutalāṇatu, kūṭumeṇṇu, kūṭṭamākat, kūṭṭamākavō, kūṭṭukku, kūṭṭarkaḷai,
 kūṭṭāṭip, kūṭṭāṭṭu, kūppuṭṭu, kūṛkirēṇ, kūṛamuṭiyāta, kūṛaviyaḷātu, kūṛāmaiyum, kūṛiyavutaṇ, kūṛukiraṇaṭi,
 kūṛuvataiṇa, kūṛuvōriṇ, kūṛuvōrum, kūṛṛirku, kūṛrukaḷāka, kūṛṛaiyum, kūḷikkup, kūzukkup, kūviyaṇaṭiyē,
 keṇciṇāṇ, keṭutalkaḷai, keycaritaṇ, kēṭṭirāyē, kēṭṭikaiyil, kēṭṭipāraṇṇa, kēṭṭipōrum, kēmarāvil, kēlikkum,
 kēḷikkaip, kēḷivitaṇ, kēḷiyaip, kēzvarakup, kaikalappil, kaikoṭuttu, kaitērntu, kaiyacaivukaḷ, kaiyēṭṭum,
 kaiviṭṭāṇ, kaiviṭṭār, kaiviṭṭut, kokkarakkō, koṇkuvēḷ, koṇcamāvatu, koṭukkumā, koṭuttataṇ, koṭuttōr,
 koṭuppāru, koṭumaiyaṇ, koṭumaiyaḷ, koṭumaiyaip, koṭaiyaḷitta, koṭṭaṭikaḷ, koṭṭirru, koṭṭilil, koṭṭaiyaḷavu,
 koṭṭatākac, koṭṭatākac, koṭṭatupōla, koṭṭaṇavum, koṭṭavanāy, koṭṭavaḷāy, koṭṭāṭip, koṭṭāntu, koṭṭāṇiṇ,
 koṭṭuvarak, koṭṭaiyaḷ, koṭṭaiyum, koṭṭōriṇ, kotikalaṇil, kotinīril, koṇṇaiyum, koppaḷikka, kolastiram,
 kolaikāraṇāka, kolaikkut, kolaiyuṇṭu, koḷuttik, koḷkalaṇil, koḷkīraṇaṇ, koḷkīraṇō, koḷkaiyaiyō, koḷḷātavan,
 koḷḷamal, koḷḷaiyum, koḷvatākac, koḷvatupōla, koḷḷavum, koḷḷalām, kozuttup, kozuppuk, kozuppaic,
 kōṭāriyaḷ, kōṭiyilum, kōṭiṣvarar, kōṭṭamaiyāta, kōṭṭiṇāl, kōṭṭukku, kōṭṭaiyār, kōṭṭārtu, kōṇēriṇmai,
 kōpālayyar, kōyilozuku, kōyilkaḷ, kōruvatarku, kōṭṭilē, kōḷaṇkaḷiṇ, kōḷārukku, kōvilaiyum, kōṣṭiyaṇ,
 kauravattaip, kaurikuṇṭ, cakāḷkaḷil, cakāḷkaḷum, cakāptattai, cakikkāmal, caktiyaṇṇu, caktiyākak,
 caṇkattāl, caṇkarāṇṭi, caṇkiliyaṇ, caṇkukaḷait, caṇaṇkaḷait, caṇakkeṇṇu, caṇaṇkirku, caṇṭattōṭu,
 caṇṭamcār, caṇṭavācakam, caṇṭaikaḷum, caṇṇukataṣ, catattirku, catavikitamāka, catācivamum, caturattin,
 caturappālai, caturttaci, cattiramum, cantaiyaḷ, cantaiyaṇ, cantikkat, cantittatai, cantittal, cantiraṇaic,
 cantiraiṇ, cantēkappaṭa, capaikaḷukku, capaikaḷaiyum, capaiyāriṭam, captamiṇṇi, camakālattiya,
 camaccīraṇṇa, camaṇarkaḷiṇ, camanilaiyum, camaṇpāṭum, camayaṇkaḷilē, camayaṇkaḷuḷ,
 camayaṇkaḷaic, camayamaṇintu, camaveḷiyaṇ, camājattaic, camikṇaikaḷai, camukattin, camucārttai,
 camuttirak, camūkattilō, camūkaviyaḷ, campavaṇkaḷē, cayattirataṇ, caracaraveṇṇu, caracuvukku,
 caricamāṇamāka, cariceyṭal, cariceyyak, carippaṭṭu, cariyāṇatoru, carumattaip, calacalaveṇṇu,
 calippuṭaṇ, cavappēṭṭi, cavukariyamāka, cāṭikkūḷ, cāṭukinṇaṇa, cāṭcikaḷāka, cāṭciyāy, cāṇaerivāyu,
 cāṇakkiaṇ, cāṇattutaṇ, cāṇaṇattait, cāṭuriyamāṇa, cāṭuriyamāka, cāṭuriyamāṇa, cāṭtiyamāka,
 cāmāṇiyamāṇa, cāmiyāraip, cāyalkaḷil, cāyantaṇar, cārāpāviṇ, cārpilēyē, cārpaiyum, cālaikkup, cāviṛkum,
 cāstiram, cāstiriyai, cikarattaik, cikarattait, cikiccat, cikiccaiyō, cikaikkāy, cikkaṇamāy, cikṇaḷuṭaṇ,
 ciṇklēr, ciṭṭāyp, citaittup, citaivaṇṇāl, citaivuṇṇu, citaivaiyum, cittarattai, cittarikka, cittiyār, citterakavi,
 citteracapai, citteramāka, cintuviṇ, ciṇaṇkoṇṭa, ciṇimāvāl, ciṇṇacēlam, ciṇṇamākap, ciṇmozik, cimeṇṭiṇ,

cimeṇṭum, cimpenci, cimppiḷ, cimmakkal, ciramattōṭu, cirikkātu, cirippatāka, cirippāl, cirippuc, cirippaic,
 cirippōṭu, ciraiyiṇuḷ, cirakkavum, cirantavaṇāka, cirantavarāka, cirantiṭuka, cirappaṇṇō, cirappuk,
 cirappuvakai, cirappaik, ciriyatākavō, cirutēkku, cirutozil, cirunīrakat, cirunīraip, cirunīrk, cirumaiyum,
 ciruvaṇiṭam, ciruvarkaḷē, ciraikkup, ciraitaṇṇai, ciraiyilēyē, cirappaṇ, cilaraiyāvatu, cilirppu, cilaikkup,
 cilaiyākum, civakaṇkait, civacāmpaṇ, civantapiṇ, civaliṇkat, ciṭarkaḷāl, ciṭarkaḷiṇ, ciṭarkaḷaik, ciṭāppūr,
 ciṭārāmaiā, ciṇāviṇku, ciṇāvukku, ciṇāvaiyum, cīrakattaip, cīramaippatu, cīrtūkki, cīrmaiym,
 cukapōkamum, cukuṇavilāca, cukkiratacai, cuṭukāṭṭu, cuṭukāṭṭai, cuṇaṇkāmal, cuṇṭelip, cutantiramā,
 cuttamākac, cuttamākat, cuttiyum, cuntararāju, cuntarariṇ, cumaṇkalip, cumattiṇar, cumārukku,
 cumitiyāṇ, cumukamākap, cumaiyaiyum, cummāyiru, cuyacaritaiyai, curakkāmal, curaṇkaḷaip,
 curacurappu, curattuṇ, curappatāl, curukkit, curuṭṭit, curraḷavaik, curriṇār, curriverac, curruḷvai,
 curruvatuṇ, culapamillai, cultāṇum, cultāṇaip, culḷeṇru, cuvaṭiyiyal, cuvarkaḷait, cuvācittaṇa,
 cuvāracyam, cuvaittuc, cuvaiyaratu, cuvaiyōṭum, cūṭākkum, cūṭōmōṇās, cūṭṭiṇāṇ, cūriyaṇiṭam,
 cūriyaṇuṇ, cūriyōṭayam, cūzalkaḷaik, cūzalkaḷaip, cūznilaip, cekkaṇṭukaḷ, cekkumēṭu, ceṇkuruti,
 ceṇciyiṇ, ceṇṭikkum, ceṇṭiṇāṭu, ceṇṭiyiṇ, ceṇṭiyum, cettālum, ceṇkuptā, ceṇṇaikkē, ceṇṇaiyiṇ, ceṇṇaiyai,
 ceṇṇārām, ceṇṇuḷḷaṇa, cempiṇāl, cempiṇuḷ, cemmaippaṭa, ceyalākkak, ceyalālarum, ceyalūkkam,
 ceyalkaḷilē, ceyalpurīya, ceykaiyōṭu, ceytataru, ceytatākap, ceyyalām, ceyyavum, ceyvatākap, ceyvatāl,
 ceyvateṇṇa, ceyvāiyai, ceyvōrum, ceyyalām, cerukkōṭu, ceruppāl, cerupput, cerintum, cerivilum,
 celavākalām, celaviṭuvatu, celaviṇattai, celaviṇkāka, celavillāta, celavukaḷaip, celkaḷuṇ, celkīraṇ,
 celluvār, celvataṇāl, celvamuṭaiya, celvarkaḷai, cevaṇāḷiṭam, cevvaṇṇak, cētupatikaḷ, cēṇaikaḷuṇ,
 cēmakkalam, cēmippaip, cērumāṇāl, cērpuk, cērvataru, cērvārāyaṇ, cēvaiyākum, caikkilṇ, caikkilāiyō,
 cainukkum, caiparkaḷaic, caiyāksaras, cōkkaṇāṭap, cōṇṇatuṇ, cōṇkaḷākiya, cōṇṇorūlai, collaḷavil,
 collicci, collittā, collṇaik, collivṭu, colloṇāt, colvataṇāl, colvatupōla, cōṇaikaḷaik, cōṇaikaḷait,
 cōṇaikaḷaip, cōppukku, cōmēsvarar, cōmpērik, cōljarkaḷ, cōzamaṇṭalak, cōzamaṇṭalam, cōziccaram,
 jappāṇiyac, jaṇṇaliṭ, jātiyārum, jiṇṇāviṇ, jīvaṇkaḷiṇ, juṭōvilum, jeṇarēṭṭarai, jeṇkiṇs, jeycinkai, jelaṇkōv,
 jehāṇkīr, jōkslēṇā, ṇāpakamtāṇ, ṇāyirriṇ, ṭamḷarukku, ṭarpaṇṭaiṇ, ṭarmiṇals, ṭavuṇṣaṇṭ, ṭākeyrum,
 ṭiptiriya, ṭiptiriya, ṭiplakṣaṇ, ṭimiṇiṣiṇ, ṭūḷikēṭ, ṭekṣṭail, ṭeṇṭrāṇ, ṭelipōṇil, ṭelliyaic, ṭelṣṭār, ṭaiippiṣṭ,
 ṭairakṭarum, ṭakkukaḷ, takavalkaḷil, takutikaḷum, takutiperra, takutimikka, taṇkacāḷait, taṇkantāṇ,
 taṇcamaṭainta, taṇcaivāṇaṇ, taṭataṭaveṇru, taṭippāṇatu, taṭippuḷḷa, taṭukkāmal, taṭaiṭaṭṭāl, taṭṭaccut,
 taṭṭavillai, taṭṭikaḷiṇ, taṭṭukaḷaip, taṭṭuṇkaḷ, taṭṭaiyākak, taṇiyavillai, taṇṇaṇaiyait, taṇṭikkat, taṇṭikkap,
 taṇṭukaḷiṇ, tatumpiyatu, tattuvamētai, tantaiyaraik, taṇavantiṇ, taṇikkaṭci, taṇippaṇpu, taṇimaiyuṇ,
 taṇṇēḷilāta, taṇmaikkāṇa, taṇmaiyaṭāy, taṇvantiri, tapāḷkārar, tappeṇṇam, tamatākkik, tamizaraiyum,
 tamizarkaḷāka, tamizarkaḷāṇa, tamizicaip, tamizulakil, tampatiyṇ, tammuṭalil, tarattakkatu, tarappaṭukīra,
 tarappaṭuvatu, tarappiṇarāka, taramāṭṭēṇ, taramuṭiyātu, taramuṭaiyaṭāka, taruvaṇavākavē, taruvārkaḷā,
 taruvārkaḷē, tarkkattai, tarkkamum, tarmattaik, taṇkāḷattu, talaikāṭṭat, talaikuppura, talaikkaṇik, talaicurrāl,
 talaitūkkīṇa, talainakarattai, talaiṭaṭum, talaimayiraip, talaimaiyākak, talaimaiyāṇatu, talaiyiṭāmal,
 talaiyiṭuvatu, talaiyuṇuṇ, talaiyeṭutta, talaivarkaḷ, talaivaliyil, taḷakarttar, taḷattukku, taḷapaṭikaḷil,
 taḷapparappai, taḷarcciyō, taḷarvurru, taḷḷappaṭṭa, taḷḷāṭiyatu, taḷḷippōṭa, taḷḷiviṭak, taḷḷupaṭic, tazaikkīratu,
 tazaittiṭuka, tazaittōṇka, tavacināṭār, tavattālum, tavattiṇāl, tavattaiyum, tavarivṭum, tavikkīratu, tākkirru,
 tākkuvēṇ, tāṇkiyaic, tāṇkutaḷam, tāṭaikkuk, tāṭaikkum, tāṇṭavarṇ, tāṇṭiṇāl, tāṭṭāvum, tāṭṭāvaip, tāmatattāl,
 tāmatamākam, tāmiraparūṇi, tāyāraiym, tāykkuc, tāykkup, tāyṇāṭṭu, tāymaiyiṇ, tāḷaṇkaḷaik, tāḷaṇkaḷaip,
 tāḷiṭṭuk, tāḷiṇmītu, tāḷukkum, tāzittuk, tāzntāl, tāzppāḷai, tāzppāl, tāskuptā, tikazntatai, tikkilum, tiṇkaḷitaṭ,
 ticaikkum, ticaiccol, tiṭumeṇru, tiṇṭāṭit, tiṇkiṇṇaṇa, tiṇṇālum, tiṭettiṇ, tiyākaṇkaḷai, tiyākarācaṇ, tiyākarājaṇ,
 tiravattāl, tiravattait, tirāṭcaik, tirāmpilē, tirikaṭukam, tirikiṇṇaṇa, tirintaṇar, tirintār, tiripuvāṇac, tiruṭarkaḷai,

tiruṭṭiṇāl, tiruṭutāṇ, tiruṭṭut, tiruttit, tirunālil, tirunālaip, tirunāvāy, tiruntum, tirumazapāṭi, tirumālaik,
 tirumuṟait, tiruvāṭci, tiruvāyil, tiraippaṭac, tiraṇtuḷḷa, tiraṇkoṇṭa, tiraṇparri, tiḷaikkum, tiṅkarravai, tiṭṭireṇṇu,
 tiṭṭiṇāṇ, tiṭṭorīyai, tirattuṭaṇ, tiravēṇṭiya, tirkkamāka, tirttāṇ, tirttāl, tirppāl, tirppilē, tirppaic, tivaṇappātai,
 tivukkum, tukkaṇkaḷai, tukkāṛām, tuṭṭittaṇar, tuṭṭittuc, tuṭṭippāl, tuṭṭipput, tuṭṭippaik, tuṭṭaittāṇ, tuṇiccalāka,
 tuṇittuk, tuṇintaṇar, tuṇintavar, tuṇintāṇ, tuṇimaṇikaḷai, tuṇivaiyum, tuṇṭutāṇ, tuṇṭuppaṭṭa, tutikkaiyai,
 tutittār, tutittup, tuttanākak, tuṇṇaṇkaḷē, tuppinaṇ, tumpaippū, tuyilpavarai, turitamākak, turitamākap,
 turiyōṭaṇṇō, turupataṇiṇ, turumpum, turumpaip, turuviyāl, turaittaṇam, turaviyiṭam, turaiṅkuc,
 turaimukamāka, turaimukamāṇa, tulaṇkiyatu, tuḷaipōṭum, tuḷaippoṟi, tuvakkuvatu, tūkkalākat, tūkkiṇāṇ,
 tūṅkuvār, tūṇṭiṇāl, tūṇṭilil, tūṭarkaḷum, tūṭuvarākat, tūṭuvarkaḷai, tūymaikkum, tūraṇkaḷaik, tūvivittu,
 teṇmēṛkē, teppaṇkaḷ, teppamāṇatu, tempaiyum, teyvamākavō, teriyumāru, terivatarṅku, teruvilēyē,
 terēcāvaip, teṛkēyum, telittāl, telittut, telittum, telivāṇatāka, telivāyp, tēkkaṇkaḷ, tēṅkāyil, tēṅkāyaic,
 tēṅkāyc, tēcapparru, tēṭkaḷum, tēṭukirār, tēṭumpōtu, tēyttuc, tēraikkum, tēvatācarin, tēvataikaḷum,
 tēvarkaḷaip, tēvalōkattu, tēviyarutaṇ, tēviyārum, tēvaiyallavā, tēvaiyāṇatāka, tēvaiyeṇil, taiyaṛkāraṇ,
 taiyalnāyaki, tokutiyaio, tokuppū, tokuppuc, tokuppaic, tokaiyinaṛāka, tokaiyilum, toṅkirru, toṅkumāru,
 toṭakkanilai, toṭaṅkāmal, toṭaṅkuvātē, toṭaṅkuvatai, toṭaraṭṭum, toṭarkaḷaip, toṭarpākat, toṭarpāṇatu, totṭilil,
 toṇṭarkaḷai, toṇṭirku, toṇṭukku, toṇṭaiyaip, toṇmaiyaik, toppiyum, torappalli, tolaipēcit, tolaivirku, tollaitāṇ,
 tollaiyit, tozukaiyāl, tōṭṭakkalai, tōṇṭiyum, tōṇṇippū, tōṇṇupavan, tōyttuk, tōlvimēl, tōlviyāl, tōlviyaip,
 tōzaṇākavum, tōzarkaḷaip, nakattiṇāl, nakaraṇkaḷaic, nakarukkum, nakareṅkum, nakarkinṇaṇa,
 nakarcciyai, nakalezutum, nakaikkiratu, naṅkaiyarum, naṭattitum, naṭattuvātāka, naṭattuvāṇ, naṭattaiyit,
 naṭantataṇāl, naṭantatākat, naṭantavarrai, naṭaṇaṇkaḷiṇ, naṭaṇaṇkaḷaip, naṭappatākat, naṭikarkaḷ,
 naṭippukaḷ, naṭukkattai, naṭuṇkinaṇ, naṭunaṭuṅki, naṭuvaziyil, naṭuviraḷiṇ, naṭuviralum, naṭaikaḷilum,
 naṭaippiṇam, naṭaimuṟaiyāka, naṭaiyiyalum, naṭaiyuṭaṇum, naṇṭukaḷaip, naṇṇantaṇ, naṇṇarāṇār,
 nantaṇaṇiṇ, naṇṇarivēṇ, naṇmaikaḷil, naṇmaikaḷait, naṇmaiyaḷkavē, naṇmaiyaivai, naṇṇiyuḷḷa,
 napariṇmītu, namakkuṇṭu, namakkeṇṇu, nampuvatōṭu, nammavarkaḷē, nammavarkaḷai, narampiṇāl,
 naṇṇukāmal, naṇṇuntamiz, naṇṇaṇiyil, naṇṇayaṇkaḷ, naṇṇayirci, naṇṇamizp, nallaṭakkam, nalluraikaḷ,
 nazuvaviṭṭu, navakkirakak, nākakuramum, nākōjirāv, nācciyum, nāṭakattilē, nāṭātāṅki, nāṭāyirru,
 nāṭiyāvaic, nāṭukaḷaivai, nāṭṭavarin, nāṭṭarin, nāṭṭinaratu, nāṭṭiṇil, nāṇayattaik, nāṇayattaic, nāṇuntāṇ,
 nāṇkāṇṭu, nāṇsēṇs, nāmaṇintatē, nāyakkārāl, nāyakkārum, nāyakkāraip, nāṇatarukku, nāṇpatāvatu,
 nāṇperum, nālkaḷākak, nāzikaiyil, nāzikaiyum, nikazukiṇṇa, nikazvataik, nikkōpār, nitāṇamākak,
 nitāṇamākat, nitārukku, nittiraiyai, niṇaittāṇō, niṇaittēṇē, niṇaippavar, niṇaippilē, niṇaivilum,
 nipantaṇaiyai, nimaṇkaḷai, nimaṇkaḷūṭa, niyamikkak, niyāyamākat, niyuyār, niraṇpavum, niraṇpiyavai,
 niraṇmikaḷāl, niraṇmuṭaiyavai, niraṇmuḷḷatu, niraṇpiyatu, niraṇviyūm, niraṇintavar, niraṇintavaḷ, niraṇintum,
 niraṇvuṭaiyaṇa, niraṇkiṇṇōm, niraṇkumāru, nilakkaṭalai, nilappirapu, nilavaṇaikkum, nilavuṭamaic, nilaikaḷākap,
 nilaikaḷuṭaṇ, nilaimaitāṇ, nilaiyinaṇit, nilaiyinaṇi, niraṇpakuti, niraṇpaṭik, niraṇlāṭiyatu, niraḷukkāka,
 niraḷtarum, niraḷkuvāṇ, niraḷkuvāy, niraḷkaḷākaḷē, niraḷcattaṇamāṇa, niraḷittut, niraḷciyil, niraḷtiyapaṭi, niraḷmaṇṇac,
 niraḷmaṇṇap, niraḷiyaiyum, niraḷakattil, niraḷaṇiṇār, niraḷviyūm, niraḷviyaik, niraḷiṭṭu, niraḷviṭṭu, niraḷtup, niraḷmaṇṇatu,
 niraḷviṭṭu, niraḷakirip, niraḷāmpikai, niraḷōṇpalam, niraḷaṇkaḷiṇ, niraḷaṇkoṇṭa, nuṭṭamāṇavai, nuṇṇuyirai, nuṇṇuḷaip,
 nuṇṇaiyum, nuṇṇivaḷarāp, nuzaikaiyil, nūṇpāvil, nūlakattaic, nūlakattait, nūlakamāḷum, nūliṇāḷum,
 nūlukkuḷ, nūlkaḷākat, nūlkaḷākap, neṇcaṇkaḷ, neṇṭukkuc, neṇṭukkum, neṇṭuṇcālai, neṇṭunēramāka, neruṇcip,
 neruppāl, neruppaip, neṇṭikkum, neṇṭittuk, neṇṇiyaic, nellukku, nellaikkum, nēraṇkaḷilē, nērattil, nērattil,
 nēriṭṭiṇum, nērujikkum, nērumāṇāl, nēmaiyaṇai, nēmaiyaṇi, nēmaiyaḷ, nēviṇil, naitrajaṇum, notiyilēyē,
 notiyāḷum, notiyaiyum, noṇṭukkit, noṇṭuṇkip, nōkkukku, nōkkumāru, nōkkuvāṇ, nōyāḷiyāl, nōyinaṇṇu,
 nōyṅkuc, nōyṅvāyp, paṇṇuḷiyāru, pakalukkum, pakavāṇukku, pakutivies, pakupataṇkaḷ, pakaivarkku,

pakkamākum, pakkamāyt, paṅkukaḷait, paṅkēṛpatu, paṅkēṛratu, pacukkaḷil, pacukkaḷait, pacumaiyāṇavai, paṅcamarapum, paṅcavarṇam, paṅcāpiyar, paṅcupōṇṇa, paṭapatakkum, paṭamonṇil, paṭikaḷukku, paṭikiṇṇatu, paṭikkiratu, paṭittup, paṭippataik, paṭippatōṭu, paṭippīrāka, paṭippuṭaṇ, paṭimattil, paṭivukaḷil, paṭuttavārē, paṭuttuvatē, paṭaikkālām, paṭaikkāmal, paṭaikkiratu, paṭaittapōṭu, paṭaippatum, paṭaippataip, paṭṭatākum, paṭṭattait, paṭṭāḷattai, paṭṭiṇattu, paṭṭiyalaiyē, paṭṭuppōṇa, paṭṭaiyuṭaṇ, paṇattināl, paṇamellām, paṇikaḷilēyē, paṇikkākak, paṇipurivar, paṇiyākīratu, paṇivā kavum, paṇivīṭaikaḷ, paṇkaḷākum, paṇṇattāṇ, paṇpalakukaḷ, paṇpāṭuṭaiya, paṇpukaḷāl, paṇpukaḷaic, paṇpukaḷōṭu, patattukku, patavikkuk, patavikkut, patintuḷḷa, patippukaḷai, patilaḷittu, patilkaḷum, patilkaḷaic, pativākīratu, pattikaḷiṇ, pattikaḷil, pantakaṇkaḷ, paṇimalaiyiṇ, paṇimūṭṭam, paṇiyārukaḷ, pamparamākac, pampukaḷil, payaṅkaramāy, payaṅkaḷaiṇ, payaṅkaiḷiṭam, payaṅkaḷuṭaṇ, payaṇaṭaiyalām, payaṇaḷittatu, payaṇākiṇṇaṇa, payaṇṭṭuc, payaṇonṇum, payaṇpaṭupavai, payappaṭuvar, payittiyam, payiṇṇuḷḷa, payirkaḷaik, payirkaḷaic, payirkaḷait, payīrcikaḷē, parakāḷariṭam, paratēcikaḷāka, parappaḷavum, parappiṇṇaṇ, parappiyum, parappuṭaṇ, paramacivaṇaip, paramēcuvarar, paramēsvarar, paravaviṭāmal, paraviyatarṅku, pariccayamāṇa, paritāpamum, paripāṭalum, paripūraṇamāṇa, parimārālām, parimārālil, parumaṇukku, paruvattaic, paruvamaṭaital, paruvamākum, paraḷakkīrōm, paraṇtōṭip, paraṇpatarṅku, paraḷkoṭutta, pariṇṇatum, paraḷiyaraintu, paraḷaiṭaiyē, paravavaiṭtu, parrikkūṭa, parriyataḷḷa, parriyavārū, parriyavaiyē, parriyāvatu, parriḷḷāta, parrukkaḷ, parriyum, palakāraṅkaḷ, palakaiyilum, palattālum, palattināl, palavāyiṇum, palavīṇaṅkaḷai, paltamizk, pallavarāyaṇ, pallaviyaip, pallikaḷilē, pazakuvatarṅku, pazamperumai, pazavēṛkāṭu, pazutaṭaiyum, pazuppuniṇa, pavaḷakkārat, pavuṇṭukaḷ, pākaṅkaḷaic, pākattil, pāṅkiṇaip, pāṅkiyiṇ, pāṭalākavum, pāṭalkaḷōṭu, pāṭukiṇṇāl, pāṭuporuḷai, pāṭuvatenṇa, pāṭṭāḷit, pāṭṭiṇāl, pāṭṭilait, pāṭṭāvil, pāṅikkum, pāṅiyilum, pāṅiyilēyē, pāṭittuk, pāṭippatāka, pāṭiyilēyē, pāṭaikkum, pāṭaiyilēyē, pāṭtiyiṇ, pāṇaṅkaḷait, pāṇilōṇait, pāyaṅkaḷaic, pāyṇtāl, pāyvatarṅku, pāratiyiṇ, pāratvājar, pāramāṇikaḷai, pāṛāṭṭait, pāṛttatāka, pāṛttālō, pāṛttirā, pāṛttuvara, pāṛppataṇ, pāṛppavaṇ, pāṛppōmē, pāṛmulāvai, pāṛvaikkē, pāṛvaitāṇ, pāṛvaiyaṇṇa, pāḷiciyiṇ, pāḷeṭuttu, pāvaṅkaḷaik, piḷṣāṭaṇar, piccuvāk, piṭārarkaḷ, piṭikkumē, piṭiccup, piṭittataṇ, piṭittamāka, piṭittāl, piṭipatāmal, piṭippin, piṭippuṭ, piṭuṅkip, piṭccin, piṇittuk, piṇaintum, piṇṇōkki, piṇṇaṭaiyac, piṇṇarum, piṇṇarap, piṇṇarāta, piṇṇulamāka, piṇvarupavai, piṇvarum, piṇvīḷaiyu, piṇvarum, pimpamāṇatu, piyttup, pirakācattai, pirakāṇāṇam, piracuritta, piratāpaciṇ, piratiyuṭaṇ, piramiṭukaḷ, pirammacāri, pirammāṇṭa, pirāṇiyum, pirāṇsis, pirāmaṇaṇaik, pirāmikku, pirāmiyil, pirikkil, pirintār, pirintum, pirippāy, piriyaṇākap, piriyaṇāṇatu, piriyaṇṭi, piriyaṇiṇ, piriṇvukkō, piriṇcuc, piriṇerik, piriṇccin, piriṇmāviṇ, piriṇakkavum, piriṇappāḷar, piriṇpukaḷ, piriyaṇāṇam, piriṇpattavai, piriṇṭarkaḷ, piriḷakkukaḷ, piriḷāṣukku, piriḷāstiri, piriṇiyiṇ, piriḷekum, piriḷaikaḷāṇa, piriḷaiyāl, piriṇtāl, piriṇaittāl, piriṇaittōm, piriṇaippum, piriṇaṅkaḷai, piriṇrūṭṭai, piriṇkaṭṭavum, piriṇkazvatum, piriṇkāriṇait, piriṇkuvatarṅku, piriṇkaiṭtuk, piriṇkaippaṭap, piriṇcittēṇ, piriṇcippāy, piriṇavaikaḷum, piriṇvōṇkiṇ, piriṇṭiyaik, piriṇṇākum, piriṇṇāṅku, piriṇṇiṇuḷ, piriṇṇukku, piriṇṭalviyāṇa, piriṇṭaiy, piriṇyatākac, piriṇyaputiya, piriṇuṭelli, piriṇumaiyaip, piriṇuvakaiyāṇa, piriṇaittaṇar, piriṇaiyuṇṭaṇa, piriṇtakacāḷai, piriṇtitāṇē, piriṇtimāṇ, piriṇtiyaip, piriṇṭiraṇāṇa, piriṇṭupāpu, piriṇaintavar, piriṇṇaiyaip, piriṇyaṅkaḷiṇ, piriṇyaṅkaḷum, piriṇatakkurāi, piriṇatattil, piriṇatattaic, piriṇaṅkaḷai, piriṇiṇcutu, piriṇintavaṇ, piriṇiyumārū, piriṇuṣaṇiṭam, piriṇuṣapuram, piriṇōkitaṛāka, piriṇōṭcōvā, piriṇōṭṭiṇai, piriṇōppēṇ, piriṇanilaiyāṇa, piriṇavitaṇiṇ, piriṇavukaḷil, piriṇrukku, piriṇkaḷil, piriṇkaḷaik, piriṇaippāṭi, piriṇaiyarkaḷ, piriṇkenṭai, piriḷikkum, piriḷiccāru, piriḷiyaiyum, piriḷiyait, piriḷiyaiyō, piriḷivivara, piriḷukkamāka, piriḷutiyil, piriḷuvaiyum, piriḷikkum, piriḷiyālum, piriḷṣpaṅkaḷai, piriḷṣpaṅkaḷ, piriḷṣparākak, piriḷpittu, piriḷkiṇṇaṇa, piriḷcaikkuc, piriḷcciyum, piriḷcciyaip, piriḷaṅkaḷum, piriḷṭtiṇuḷ, piriḷippum, piriḷvamāṇavai, piriḷvālūril, piriḷkaḷūrla, piriḷciyil, piriḷṭṭipōḷ, piriḷṭṭiṇk, piriḷṭṭiriṇ, piriḷṇāyiṇ, piriḷpālār, piriḷpillai, piriḷmakkaḷ, piriḷciliṇai, piriḷkuviṇ, piriḷciliṇai, piriḷcilaic, piriḷcilaip, piriḷariṭālām, piriḷaruṇaṇum, piriḷarkaḷuḷ,

269

270

vivarakkūru, vivaraṅkaḷ, vivaraṇaṅkaḷ, vivarattait, viṣayaṅkaḷāka, viṣayattaiyē, viṣayantāṇē, viṣayamillai,
 visvanātaṇ, viṅkaṅkaḷai, viṇṇālum, viṇṇavataṅku, viṭikāṇil, viṭukaṭṭat, viṭellām, viṭṭāriṇ, viṭṭilk, viṭṭulakam,
 viṇākkum, viṭiyilum, viṇaṇoruvaṇ, viṇavuṇarvu, viṇāppup, viṇuṇkoṇṭu, viṇṇum, vekukālamāka, vekunṭaṇar,
 vekunṭāṇ, vekumatikaḷai, veṇkaṭēcap, veṅkaṇṇiyai, veṭṭiṇār, veṭṭuvōm, veṇṇāmaram, veṇpāvāl, vetumpum,
 veppaccalaṇa, veppamulla, vemmaiyaḷ, veṇṇikoṇṭu, veṇṇittuk, veṇṇuppait, veṇṇimālai, veṇṇiyaic, vellesli,
 velvataṅku, veliṅkaṇara, velippatac, veliyāriṇ, veliyiṭait, veliyiṭṭai, veliyētāṇ, veliyēric, veliyērip, veliyaiyum,
 velivantatai, velivaralām, velivaravum, velēreṇru, vellāṭṭu, velliyaḷ, vēṅkaṇṇiyiṇ, vēṭṭaiyiṇ, vēṇṭiyaḷaḷ,
 vēṇṭumāy, vēṇṭuvōm, vēṭāraṇiyam, vēṭiyarkaḷ, vēppilaik, vērukum, vēṇṇirip, vērupaṭuvatu, vēṇṇumaip,
 vēḷāḷarkaḷai, vaikkirōmō, vaikkōlāl, vaikkōlum, vaiciyarkaḷ, vaitṭiyaṇāta, vaippatuṭaṇ, vaippunittai,
 ṣarattākum, ṣarattirku, ṣāvukkut, ṣeṭṭikku, ṣelliyaṇ, ṣrīkānt, ṣrīraṇṇaṇi, sampūrṇam, samhitaikaḷ, sāṭṭikāṇ,
 sāpparkaḷ, serksis, skiripṭ, skirṇiṇ, skuvijiyai, stāṇṭum, stāḷiṇiṇ, stēppip, stēṣaṅkaḷ, stāpaṇattai,
 smirutiyaḷ, svāmikaḷatu, svāmikku, hākkis, hikkiyaip, hiṣṭāmaiṇ, haiḥpākkal, haiṭrajaṇait, haiṭrākcī,
 hṇiripṭ, hṇulōriṇ, hṇormail, hṇreṇṭ, hṇlūrik, hṇlūraitai, akappāṭal, akamatukku, akāruvātē, akalattaip,
 akirpukai, akkaṇaikaḷai, akkaṇaiyāka, akkalaikaḷ, akkāḷipā, akkiṇic, akkuzuvai, akpaṇṭaiya, aṅkamākavē,
 aṅkaḷiṇam, aṅkāṇku, aṅkāṇkē, aṅkillai, acampāḷita, acaittār, acaintāl, acaiviṇṇi, acaivutāṇ,
 acaukariyam, accakamum, accaṅkaḷ, accaṭṭita, accirku, aṇcalkaḷ, aṇcātavar, aṇciṇāl, aṭakkattai,
 aṭakkamāki, aṭakkiyāḷa, aṭavukaḷiṇ, aṭavukaḷaik, aṭikaḷār, aṭikkātē, aṭikkup, aṭikkōṭu, aṭikkaṭi, aṭikkāṭi,
 aṭittakaṭu, aṭittavar, aṭipaṭāmal, aṭipaṇiyac, aṭippakka, aṭippaṭṭa, aṭippatāka, aṭippāvi, aṭippaṭai,
 aṭimaiyāy, aṭiyiṭṭu, aṭivaṭṭam, aṭukkup, aṭuttavaḷ, aṭuttum, aṭuppum, aṭuppaik, aṭaittaṇar, aṭaittār,
 aṭaiyāḷamāṇa, aṭṭavaṇaik, aṇinturai, aṇivataṅku, aṇukuvār, aṇaittuc, aṇaittut, aṇṇāvait, aṇmaiyaḷ,
 atarkuc, atarkut, atarkeṇak, atikāramāka, aticayattai, atitikku, atitiyaṇ, atiniṇru, atiparkaḷ, atirvāl, atirṣṭa,
 atupoḷutu, atupoṭum, atēmātiri, ataiṅkaṇṭa, ataittavira, ataittāṇē, ataiyaṭutta, ataiyaṇṇinta, attakaṭṭai,
 attakaiyaṭē, attaṇṇaṇai, attalaivar, attāṭci, attokaiyaḷ, attōṇṭu, attozilai, aṇṇiyum, aṇṇiyaik, aṇṇātīt, aṇṇiyil,
 annāṭṭai, aṇṇarttam, aṇṇuppiya, aṇṇāṇavaṇē, aṇṇumozi, aṇṇurru, aṇṇiyil, apaceyattai, appakkam,
 appaḷattai, appāvic, appāḷōṭu, appirivu, appuṇam, appuviṇ, apperum, apsarvar, amarāvatic,
 amilamākāp, amipōcaiṭ, amukkik, amuṇkum, amutamayaṇmāṇa, amerikkō, amerikka, amaitiyumē,
 amaittōm, amaippatāka, amaippāy, amaippilō, amcamākavē, ammarapil, ammāṇaip, ammāḷaip,
 ammāvaic, ayaṇṇtatu, ayōṭiṇiṇ, ayyappaṇ, arakkōṇam, araṇkaṇiṇ, aracaṇāṇāṇ, aracaṇāḷvāṇ,
 aracamarrattai, araciyaḷait, aracukaḷaik, aracōcciya, aravaṇaippai, aravintaṇ, aricimāvu, arittut, aruṇcol,
 arumaiyāy, aruviyil, aruviyum, araivaṭṭak, araivaṭṭam, arccinaḷ, arccin, arttam, aravuṇarvē, aṇṇirāy,
 aṇṇikkait, aṇṇikkaiyē, aṇṇiṇarkaḷō, aṇṇimukam, aṇṇiyumāru, aṇṇivaṇṇinta, aṇṇivittaṇa, aṇṇivirku, aṇṇuttut, aṇṇuvaikku,
 aṇṇaintār, alakukaḷāy, alakukaḷil, alaṇkōlam, alākāpāt, alikkum, alaikaḷiṇ, alaikkum, alaintāl, aljiprā,
 alpāṇsō, allayaṇs, allalkaḷ, allātavar, alliyaṇ, alvāvil, aḷaviṭavum, aḷaviṭuvatu, aḷavilulla, aḷavukku,
 aḷaveṭukka, alittōm, alippāṇ, alippāy, alippum, alippōm, azittup, aziviṇāl, azivirku, azaittut, azaippatāka,
 azaippar, avacaramākac, avacyamāki, avacyamāy, avatiyurra, avatūrukaḷai, avaṇarukil, avaṇukkeṇa,
 avaṇaiyotta, avappeyar, avayaḷaṇkaḷai, avariṇamum, avarukku, avaraṇṇēyē, avarkaḷilē, avarrul,
 avaḷukku, avastaikaḷ, avaikaḷuṭaṇ, avaikkaḷam, avaikkuzu, avaiyilēyē, avvūr, avvēlaiyai, avvōḷiyai,
 asārutiṇ, asempilī, askāris, asparākas, assāmil, ākamottam, ākāramākak, ākiṇṇaṇar, ākiyuḷḷaṇa,
 ākumeṇru, ākkaṅkaḷ, ākkiṇāl, ākkuvēṇ, ākrāvil, āksijaṇ, āksaiṭāl, āksaiṭiṇ, āksaiṭum, ācaṇattait,
 ācaṇattaip, ācāṇukku, āciyaḷiyum, āciraṇāka, ācaippaṭāta, ācaiyaḷiyum, āccariyaḷ, ājaṇṇiyaṇar,
 āṇṇaṇēyar, āṇṇaṇēyalu, āṭappaṭṭaṇa, āṭavallavar, āṭiṇālum, āṭiyaṭākat, āṭukirāṇ, āṭuvōriṇ, āṭuvōrum,
 āṭcitāṇ, āṭciyilē, āṭciyaic, āṭciyaḷiyē, āṭṭiṇāl, āṭpaṭāmal, āṭpaṭutta, āṇṇiyaṇum, āṇṇarcaṇ, āṇṇavaṇāl,
 āṇṇavaṇaip, āṇṇavaṇaḷ, āṇṇuvizā, āṇmaiḷku, āṇmaiyaṇra, āṇmaiyaṇ, āṇmaiyaip, āṇṇukaḷ, āṇṇaraviṇāl,

ātarikkat, ātāramāṇavai, ātāramāyiṇa, ātipatyam, ātimakkaḷ, ātmāvait, āntaiyiṇ, āṇmāvil, āṇmāvaip,
 āparēṭṭar, āmaṇakkuc, āmaikkum, āyakkārār, āyattamāy, āyiṭuccu, āyiramākap, āyvāḷar, āyvaiyum,
 āraelumpu, āravāramarṛa, ārāypavaṇ, ārikkulō, āruṇiyiṇ, ārciṇaiṭu, ārtikāṇ, ārṇiyiṇ, ārmēṭṭā, āryapaṭṭā,
 āriyavuṭaṇ, ārutalākap, ārraliṇ, ārraluṭaiya, ālaṇkatti, ālaṇṭaṇṭi, ālayattaik, ālayamākum, ālākirāṇ,
 āḷukkuc, āḷumaiyāl, āḷumaiyaik, āḷuvōriṇ, āzamullaṭu, āzttik, āznilait, āzntaṇar, āvaṇattait, āviyiṇālē,
 āvēcamākap, āskāṇiṇ, āsṭiriyā, ikkaḷaikaḷ, ikkūṛrai, inṅkillai, icurēlil, icaittāṇ, icaittup, icaināṭakam,
 icaimarapiṇ, icaiyākum, icaiyālum, icaiyiṇāl, icaiyiṇaip, iccaṭaṇkai, iccaṭṭat, iccaikku, iccaiyl, iṇciyait,
 iṭaṇkaḷuḷ, iṭappaṭṭu, iṭappātam, iṭamarintu, iṭamaḷittāṇa, iṭamparri, iṭamviṭāta, iṭittum, iṭukkik, iṭuvaralaip,
 iṭaiyiṭṭu, iṭaiyūrūm, iṭaivelit, iṭlikku, iṭliyl, iṇakkamarṛa, iṇaippaik, iṇaippaip, iṇaivataṇku, iṇaṇaiyil,
 iṇaṇarukil, iṇaṇipiraku, iṇaṇkeṇac, iṇaṇkeṇap, itaziyalil, itazkaḷaic, itazkaḷaiyē, ituvētāṇ, itaittāṇē, ittakaiyap,
 ittaṇṭaṇai, ittalattu, ittalattai, ittiyāti, ittēvaiyai, ittonṭai, ittoziṇ, intappaṭi, intiyāṇā, intiyum, intiyaik, intiyaip,
 intiraṇatu, intirāvai, intumatak, innākarika, innāṭakak, innilaimai, inniril, innūlakam, innūlāl, innūlait,
 innōyaip, intiyar, iṇaṇkaḷaik, iṇattiṇ, iṇipput, iṇippaic, iṇimaiyait, iṇpakaramāka, iṇpakaramāṇa,
 iṇpatuṇpa, iṇpamākak, iṇpamākap, iṇrupōḷ, ippakkam, ippaiyāṇa, ippanikaḷai, ippurāṇa, ipporuḷai,
 imāmutiṇai, immaṇṇar, immalarin, immuṭivai, iyakkamarṛa, iyakkamuṇai, iyaṇkaḷil, iyaṇkiṇar,
 iyaṇkupavai, iyaṇṇataic, iyaṇkaivazi, iyaṇṇavum, iyaṇṇiyatē, iyalātataki, iyalpākavō, iyalpiṇar, iyalpukalē,
 iyalpaiviṭa, iyēcuvait, iraṇkalait, iraṇkūtal, iracaṇaiyum, iracikkat, iraṇṭākat, iraṇṭumāka, iraṇṭum,
 irattacōkai, irattiṇak, irappaṇaip, irayilkaḷ, iravilāvatu, irācarācaṇē, irāciyum, irāṇiyiṇ, irāmarāyar,
 irāmēcuvava, irukkārē, irukkār, irukkaiyē, irukkak, iruṭṭuk, iruṭṭup, iruṭṭaip, irutayanōy, irutayamum, irunūṛri,
 iruntaṇavā, iruntaṇavō, iruntōr, iruppakka, iruppārā, iruppaik, iruppaip, irumuṇaip, irumozic, iruvāṭci,
 iruviṭamāka, iruvōṭṭu, irēkaikku, irēkaiyum, iraiyākki, irakkuvatu, irantataik, irantuviṭa, irutināl, irutiyaṇ,
 iruttuk, irumāntu, irumpūtu, iraiccit, iraittut, iraivaṇākiya, iraivikku, ilakkāṇatu, ilaṭciyac, ilaṭciyat, ilattiṇac,
 ilavacamākap, ilākāviṇ, iluppait, illāṭṭi, illātataka, illāmaiye, illāmaiye, illēṇṇu, ilāṇkaḷaip, ilāṇcūṭāka,
 ilittuk, ilaiṇaṇṭam, ilaiṇaṇṭaiya, izuttapaṭi, izuttāṇ, izuttum, izuttēṇ, izuvaiyum, izaittavar, izaittāl,
 iyaṇukkāka, ivarkaḷaiyē, ivarṛāl, ivarṛaip, ivaiṇarriya, ivāvikaḷ, ivvaṇṇamē, ivvaruṭam, ivvazaṇci, ivvāṇum,
 ivviṇaiyai, ivvivaram, ivvuruḷai, iṭṭiriyā, iṭlāmai, iṭcāppiṇ, iṭupaṭukira, iṭṭiṇār, iṭṭiyāl, iṭṭiyum, iṭyamā kavum,
 iṭsvaraiyar, ukuttāl, ukkāntu, ucitappaṭi, uccāṇaṇam, uccāṇik, ucciyilē, uṭaṇpaṭṭu, uṭampukaḷ, uṭaṇcuvar,
 uṭalacaviṇ, uṭaluṇavut, uṭalaḷaip, uṭuttic, uṭaintāl, uṭaimaikaḷāka, uṭaiyataṇru, uṭaiyataṇkai, uṭaiyavarāy,
 uṭaiyavaḷum, uṭaiyilum, uṭṭiyāṇā, uṭpaṭutta, uṭpaṭṭatē, uṇarattakka, uṇaraviyalāta, uṇarāmalum,
 uṇarntatai, uṇarvikaḷ, uṇavarunti, uṇavākiratu, uṇaviṇkāka, uṇavukaḷaik, uṇṭākkku, uṇmaiyaiki,
 uṇmaiyaie, uṭaṭukaḷaip, uṭaviyākak, uṭaviyākap, uṭavuvataip, uttiyūm, uṇakkākavē, upatēcamum,
 upatēcikka, upatozilāka, upaniṣattai, uppaṇkazi, uppākum, uyarattiṇ, uyaramāṇavar, uyarttiṇa,
 uyirarṛatu, uyirākum, uyirilum, uyirōṭum, uyirttu, uyirvāz, uraccattu, urāyvaik, urittuc, urimaiyiṇai,
 uriyataṇkai, urukuvār, uruṭṭip, uruṭṭuk, uruṇṭum, uruṇṭait, uruṇṭōṭi, urumārūm, uruḷaikku, uruḷaiyum,
 uruvākātu, uruvākit, uruvākip, uruvāṇāl, uruviṇāṇ, uruvēṇri, uraittaṇar, uraittāṇ, uraittup, uraiyāṭip,
 urōmarkaḷ, urakkattai, uraṇkuvatu, uravāṭalām, uraviṇarōṭu, uravukaḷaik, uravukaḷait, uravukaḷaip,
 urutiyaṇai, uraiṇṇaṇa, uraikkum, uraiyūḷum, uraiyūṇil, uraiyūrait, uraiyūrc, urpatti, ulakattiṇai, ulakattai,
 ulakiyalil, ulaikkaḷam, ulaikkul, ulaṇmārta, ulaṇmuvantu, ulaṇvāḷiyāka, ulaṇṇatiṇ, ulaṇṇatil, ulaṭṭāka,
 ulaṭṭeṇak, ulaṭṭai, uzavarukku, uzaippuc, uzaippaiyē, uvakaiyuṭaṇ, uvamaiyākac, uṣāvukku, ūkittaiya,
 ūkittāṇ, ūkittup, ūciyiṇāl, ūṭakattiṇ, ūṭuruvic, ūṭṭamikka, ūṭṭuvatāka, ūṭivittu, ūṇṇiyapaṭi, ūṇvakaḷum,
 ūṇarukku, ūṇiltāṇ, ūṇtikku, ūṇṭeru, ūṇruvēṇ, eccilait, eṭukkātē, eṭuttataṇ, eṭuttōm, eṭuppuc, eṭuppum,
 eṭuppōr, eṭaikkut, eṭaiyilum, eṭaiyaiyum, eṭṭiyum, eṇṇamuṭaiya, eṇṇuvār, eṇṇūṛru, eṇṇaiyait, eṇṇaiyaiyō,
 eṇṇamum, etirikaḷāka, etiriyaic, etirilēyē, etirttaṇa, etirmuṇai, etilēṇum, etumillai, ettakaiyat, ettirāṇ, ettiliṇ,

ettunaik, ettunait, ettozil, enakkācac, enakkākat, enakkākap, enkirēn, encaimum, enniṭam, enpatanṇō, enpataip, enpavanaik, enpavaikal, enpāṇum, enpīlu, enpōrum, enmaṇatil, enṇataru, enṇākum, enṇālām, enṇārj, enṇum, eppaṭic, eppaṭip, eppaṭiyaṭā, epporuḷ, eytiṇāl, erālamākak, erittuk, eriyākum, eriyāvil, eriyilum, erumaikku, erkkāl, erkkes, erintaṇar, elumpāl, elumpaic, elumpaip, ellaiyilō, ellaiyōṭu, elitāyt, elitutān, ezilaiyum, ezutumurai, ezutuvān, ezuttulaka, ezuntaruḷa, ezuppic, ezuppit, ezumpit, evaruṭaṇum, evarumilar, evaroruvār, ēkkarman, ēcuvukku, ētuttuk, ēntiyapaṭi, ēntiyum, ēṇrālum, ēmāntāl, ēṇattāzat, ēṇkirōm, ēṇpaṭuvātē, ēṇpaṭṭatō, ēṇpiyil, ēṇramuṭaṇ, ēṇrināl, ēṇpaṭum, ēzaikkum, ēzmaiyn, ēvukaṇaikaḷai, aintupēr, aimperuṇ, aiaṇkaḷait, aiyāvukku, okēṇakkal, oṭittup, oṭṭakamum, otukkātu, otuṇkic, ottuvarāta, oṇṇākki, oṇṇiṇaiyē, oṇṇilēyē, oṇṇērēkāl, oppantat, oppārip, oppārum, oppillā, oppukku, orucārār, oruporuḷ, orumaiyil, orumaiyum, oruvaṇākak, oruvaṇākiya, oruvaṇuṭaṇ, oruvarākac, orṇumaip, olikaḷuṭaṇ, olippuṭai, olippum, oliyaṇkaḷ, oliyākum, olivaṭivam, oḷikkum, oliperru, olīyalaikaḷ, ozippup, ozukkamāka, ozuṇkāy, oviyaṇkaḷ, ōcaiyaiyum, ōṭivantatu, ōṭukirēn, ōṭṭiṇān, ōṭṭiṇār, ōṭṭaiyum, ōtumpōtu, ōraṇkaḷum, ōraṇkaḷaik, ōraṇkaḷaip, ōrāṇṭuc, auvaiyārum, kaccaiyil, kajāṇāvil, kaṇcikkū, kaṇcitān, kaṇciyum, kaṭakkalām, kaṭattiyāka, kaṭaṇkāraṇ, kaṭaṇtārār, kaṭaṇpaṭṭu, kaṭamaikaḷaik, kaṭarpaṭait, kaṭaluṭaṇum, kaṭalvakait, kaṭavulṇ, kaṭukaiyum, kaṭukkāy, kaṭumaiyāki, kaṭumaiyum, kaṭumaiyaik, kaṭaippaṭṭa, kaṭaivāyp, kaṭōtkajaṇai, kaṭcikkē, kaṭṭaṭamum, kaṭṭaṇattai, kaṭṭalaiem, kaṭṭalaiyāka, kaṭṭalaiyiṭa, kaṭṭikaḷāka, kaṭṭikkū, kaṭṭiṇār, kaṭṭiyam, kaṭṭiyāki, kaṭṭiyaic, kaṭṭilait, kaṭṭukaḷāka, kaṭṭuraik, kaṭṭuraic, kaṭṭuvātāka, kaṭṭaikku, kaṇakkākak, kaṇakkaiṭal, kaṇakkaiṭṭa, kaṇattuṭaṇ, kaṇapatiyṇ, kaṇavaṇmārai, kaṇavaṇmītu, kaṇicamākac, kaṇicamākavē, kaṇittār, kaṇippuc, kaṇireṇru, kaṇukkālai, kaṇuvilum, kaṇkaḷākak, kaṇkaḷuṭaiya, kaṇkavarum, kaṇṭariyaṭ, kaṇṭavarrai, kaṇṭavuṭaṇē, kaṇṭuvanta, kaṇṇakaṇār, kaṇṇaṇuṭaṇ, kaṇṇiṇāl, kaṇṇiril, kaṇṇiraik, kaṇṇurru, kaṇmaṇikaḷ, kaṇmūṭit, kaṇmūṭum, katakaḷiyum, katavaṭaippu, katavukaḷaip, katanāyakaṇai, katikalaṇki, katiravaṇil, katirkaḷāka, kataikaḷākac, kataikkut, kataiyilēyē, kattiyaip, kantarvaṇ, kaṇṇikaiyai, kapārkān, kapiltēv, kappalpaṭai, kamalattin, kamalattil, kamazkural, kamiṭṭik, kamiṭṭiyai, kampiyum, kampiyait, kampeṇic, kampeṇit, kampeṇiyē, kampeṇiyō, kampōṣṭ, kayirraravu, kayirraic, karakattil, karakattaik, karakamākum, karaṭikaḷum, karuṭatvaṇi, karuṇaiyaṇra, karutiṇālō, karutuvōm, karuttalla, karuṇiṇamāka, karumpalakai, karumpup, karumpaip, karuvitān, karuviṇaic, karuvaiyum, karaicalkaḷai, karaittut, karttār, kaṇakkavum, kaṇkōvil, kaṇpaṇaikaḷai, kaṇpazikka, kaṇṇaraiṭal, kaṇṇariyaik, kalakattin, kalakkamum, kalakkalām, kalakkiyatu, kalaṇkaḷiṇ, kalaṇkaḷaik, kalaṇkaḷaip, kalaṇkiṇar, kalaṇkaḷiṇ, kalaṇkaḷum, kalaṇkaḷaik, kalappaṇap, kalappaṇam, kalavaikaḷum, kalavaikaḷaip, kalipāviṇ, kalaikkuk, kalaikkup, kalaiṇaṇuṭaiya, kalaiṇārakat, kalaiṇarkaḷō, kalaittān, kalaiyazakum, kalaiyālum, kalaiyulakap, kaltōṇri, kalyāṇik, kallūric, kalviyir, kaḷaṇkaḷum, kaḷittār, kaḷittuc, kazakamākum, kazittān, kazintavaḷ, kazippān, kazippār, kazutaiyaip, kazuttaḷavu, kazuviṇāl, kavacattaip, kavaṇattir, kavaṇamāyp, kavaṇamiṇri, kavaṇikkak, kavaṇikkavē, kavaṇittatai, kavarṇarum, kavikkum, kaviṇaruṭaiya, kaṣṭamākat, kākattaik, kākitappū, kācinātān, kācirājaṇ, kāṭikaḷil, kāṭukaḷaik, kāṭciḷāḷō, kāṭcit, kāṭṭākac, kāṭṭākac, kāṭṭiyatai, kāṭṭum, kāṇattān, kāṇappaṭak, kāṇuvatum, kāṇpataip, kāṭalaruṭaṇ, kāṭalikkū, kāṭukaḷaic, kāppukaḷ, kāmatṭāl, kāmeṭiyaṇ, kāmpuṭaṇ, kāyattait, kāyilkaḷ, kāraṇamāṇavai, kāṇṭaṇil, kāṇṭiyaṇ, kāṇppaṇ, kāṇṇaṇṇā, kālantavaṇi, kālantān, kālamāṇān, kālameṇru, kālamtān, kālamnār, kālāṇikaḷ, kāliṇkaṇ, kālilūḷa, kālcarāy, kālṇaṭaik, kālṇaṭait, kālpākam, kālayukti, kāḷāṇkaḷai, kiṭākkal, kiṭaittila, kiṭṭappā, kiṭṭuvatu, kiṇarṇilē, kiṇarṇruk, kiṇarrai, kiṇṭiṭa, kiṇṇattai, kintaṇār, kiṇaṇkaḷai, kiṇāmiyac, kirikkat, kirilkaḷai, kiristal, kiṇmkaḷ, kirumikaḷē, kiṇṇaṇai, kiḷikaḷum, kiḷicarik, kiḷēṭṭaṇ, kiḷaikaḷait, kizaṇkuc, kizaṇkup, kizavarkaḷ, kizaviyaip, kiṭāṇcali, kiṇrukaḷai, kiṇrukaḷ, kiḷvātam, kiṇakkaṇṭa, kiṇirunta, kiṇpuram, kuṭattin, kuṭākkal, kuṭiṇkaṇṭa, kuṭaikkal, kuṭṭiyaṇ, kuṇattil, kuṇapaṇiṇ, kuṇapūṣaṇam, kuṇamaṭainta,

kuṇamākātu, kuṇamākki, kuṇṭarṭ, kutiraiyāka, kuttālam, kuttinaṇ, kuntakamāka, kuṇṇiyavai, kuptakāci, kuppaikaḷai, kuppaikaḷ, kumārarum, kumāruṭaiya, kuralaiyum, kuravaiyiṇai, kuravaiyaip, kuravaiyōṭu, kurutēvar, kuruvuṭaṇ, kurūramum, kuraittatu, kuṇavarkaḷ, kuṇikaḷāl, kuṇittu, kuṇippatē, kuṇiyākak, kuṇiyuḷḷa, kuṇukiyavai, kuṇumpaṇ, kuṇumpāka, kuṇaikaḷaiyē, kuṇaiyākavē, kuṇaivataip, kuṇaivāṇavai, kuṇṛamākā, kuṇṛālāk, kulattār, kulattilē, kuluṇkac, kulliyaṇ, kuḷattilō, kuḷattaic, kuḷikkat, kuḷumaiyāṇa, kuḷḷaṇaip, kuzampik, kuzampait, kuzalkaḷāka, kuzaviyāl, kuzumiṇar, kuzuvākap, kuzuviṇ, kuzuvil, kuḷaḷaiyait, kuvikkap, kuvintatu, kuvippatu, kuviyalum, kūṭattaik, kūṭalvāy, kūṭiyavāru, kūṭukaliḷ, kūṭukiṇṇa, kūṭuvatil, kūṭaikaḷil, kūṭaikaḷaip, kūṭṭākak, kūṭṭup, kūṭṭaṇiṇ, kūṭṭākavē, kūṭṭātal, kūṭṭāvatu, kūṭtil, kūṭtuk, kūṭtut, kūṭṭaik, kūṭtil, kūṇiyaril, kūṇuṇkaḷ, kūṇaikaḷil, kūṇaiyuṭaṇ, kūṇalākātu, kūṇiyataiyē, kūṇukaḷaic, kūḷitarum, kūṇiyatum, keṭavillai, keṭukkak, keṇṭaikaḷ, keycarum, kēṭukaḷaik, kēṭkiṇṭatē, kēṭṭatil, kēṭṭuk, kēṭṭāṇ, kēṭṭār, kēṭkum, kēṭukkaḷ, kēṇṭarīs, kēpiḷkaḷ, kēmarātāṇ, kēmarāvait, kēliyākak, kēliyākac, kaikaḷālēyē, kaikaḷilēyē, kaikkōṇṭa, kaitikaḷil, kaitiyiṭam, kaippantu, kaiyāṇṭatu, kaiyālāmal, kokkōkam, koṇkaikaḷ, koṭikaṭṭi, koṭukkavā, koṭukkavē, koṭuttu, koṭṭaikaḷai, koṭṭaikaḷ, koṇṭataip, koṇṭatoru, koṇṭavaiyā, koṇṭāṭak, koṇṭāṭat, koṇṭāṭiya, koṇṭāṇ, koṇṭāl, koṇṭāvatu, koṇṭum, koṇṭuviṭa, koṇṭār, kottaṭimai, kottavāl, kompulla, korattūr, kolaikaḷum, kollāmal, kollikaḷai, kolḷaiyāṇa, kolḷavalla, kolḷātatu, kolḷātātē, kolḷiṭak, kolḷuvātē, kolḷum, kolḷum, kozukkaḷai, kōṭiyākap, kōṭukaḷaip, kōṭaikkāla, kōṭṭattai, kōṭṭukaḷ, kōṇamākum, kōṭaināyaki, kōṇikkal, kōpakkaṇal, kōpamurru, kōpālacāmi, kōpurattai, kōpuramarra, kōrapṭāṭa, kōrukiṇṭatu, kōlamittu, kōḷkaḷul, kōzikkaṇi, kōvāvuṭaṇ, kōvilil, kauriyiṭam, kṣatrapaṇ, cakizkkai, cakuṇiyum, cakōṭaraṇum, cakciṇik, caktiyōṭu, caṇkakālāc, caṇkatikaḷ, caṇkararum, caṇkiṇṭku, caṇkilip, caṇcalattai, caṇcalamarra, caṇcalamum, caṇcāyikā, caṇaṇkākap, caṇṭaṇkaḷē, caṇṭaviyalai, caṇṭiyaik, caṇṭaiyōṭu, caṇṭaiyait, caṇṭaiyaip, catavikitak, catavikitamē, caturaṇkaḷ, cattirapati, cattirku, cattunīr, cantanattai, cantanānum, cantikku, cantirāvai, cantaikaḷāka, cantaiyum, caṇiyiṇāl, capittaṇar, capittuk, capaikkuc, capaikkup, capaiyōraip, camacukiruta, camattāṇam, camamaṭṭamāka, camayattavar, camayattār, camayattuṇai, camastāṇap, camīpakālam, camaittaṇar, camaittāl, camaippāṇ, camaiyalaṇaiyai, campurāy, caraṇaṭaintu, caraṇattil, caramāriyāṇa, caripāṭiyai, carvōṭayat, carkkarai, carukkic, calaṇkaikaḷ, calaṇattāl, calipput, cavvukku, cākacaṇkaḷai, cākaṭṭum, cākasaṇkaḷ, cākityam, cākupaṭic, cākupaṭit, cāṭciyamē, cāṇṭarcu, cāṇaṇkaḷē, cāṇaṇmākac, cāṇaṇaiyaip, cāṇavāṇaṇap, cāṇikaḷaic, cāṇiyiṇarē, cāṇuryam, cāṇṇitazai, cāṇṇukaḷē, cāṇṇuṭaṇ, cāmikaḷiṇ, cāmiyārāka, cāmpaliṇ, cāmpalaik, cāyattin, cāyṇntatu, cāraṇarkaḷ, cārāyattai, cālaiyōram, cāvatāṇamāka, ciārtās, cikaramākiya, cikkalāy, cikkāmal, cikkeṇap, cikṇalaik, cikṇalaṭ, ciṇkavāl, ciṇkārap, ciṇuṇkaḷ, citaraṭikka, citaivukaḷ, citaivurra, cittamāy, citrapāṇu, cintaṇaiyō, ciṇattait, ciṇattōṭu, ciṇimāvāka, ciṇṇacāmi, ciṇṇammai, cimulēṣaṇ, cirikkak, cirikkap, cirippatā, cirippatai, ciraikaḷāl, ciṇantatāṇa, ciṇantavaḷ, ciṇantōr, ciṇappiṇ, ciṇappil, ciṇappaic, ciṇappōṭu, ciṇukataiyai, ciṇukuḷam, ciṇuvarum, ciṇaivācamō, ciṇṛappā, cilampāyi, cilampaip, cilarālēyē, ciliṇṭarai, cilaikaḷiṇ, cilaikaḷaik, cilaikyākat, cillaṇait, cillenṇa, civapaktar, citakkāti, citaiyuṭaṇ, ciṇivācalu, cīraṭaintu, cīraṭaiyum, cīraziviṇ, cīruṭaikaḷ, cīrpaṭum, cukattil, cukapōkamāka, cujaṇciṇ, cuṭappaṭṭa, cuṭukiṇṭatu, cuṭuvatil, cuṭṭup, cuṭṭuvar, cutantarap, cuttamum, cuṇaikaḷil, cumatikku, cumaiyākak, cummāviṭa, cuyacaritam, cuyanalattai, curakkātu, curakkāy, curanṭiṭ, curantāl, curukkamē, curuṇkaḷ, curuṇkiṇa, curramum, curravum, cuḷlikaḷai, cuzaṇṇāl, cuzaṇṇum, cuzarrip, cuvarākki, cuvaruṭaiyāṇa, cuvaikaḷum, cuvaikaḷait, cuvaikkac, cuvaipattu, cuvaiyarru, cuvaiyākap, cuvaiyāṇavai, cūṭamaṇiyai, cūṭuṭaiyavai, cūṭcumap, cūṭratāri, cūriyaṇōṭu, cūzalilēyē, cekaṇṭikai, cekaṇṭil, ceṭikaḷaip, cetukkap, cetukkal, ceyalārū, ceyalkaḷāka, ceyalpaṭāṭa, ceytār, ceypavarāka, ceyyavanta, ceyvatāy, ceyvataic, ceyvikka, ceyvitta, ceytāl, cerittalē, cerimāṇak, ceruvenṇa, celaviṇāl, celaviṇaik, celavutāṇ, celkaḷaic, celkiṇṭatā, cellamāy, cellāmaṇ, cellālāṇa, celliyōṭa, celvarāj, celvarāy, cezumaiyāka, cevvaiyāka,

cētikaḷaip, cēranāṭṭu, cērukiṇṇa, cērkkat, cērkkīra, cērttu, cērntu, cērppatē, cērvatait, cērntu, cēvalaiyum,
 cēvaikkāka, cottākavē, conṇatait, conṇataiyē, conṇāṇ, conṇāl, corintatu, colkiṇatō, collappā, collalāmē,
 collinār, colluṭaṇ, colvataic, colvataiyē, colvaṇmai, cōkaccuvai, cōkattiṇ, cōcaliṣṭ, cōṭikaḷiṇ, cōtinātaṇ,
 cōzaraiyum, caukkiam, jaṇaṇkaḷil, jaṇattirai, jaṇaraṇcakam, jaṇṇalkaḷ, jappāṇum, jayapāḷaṇiṇ,
 jalatarāṇkam, jākīrkaḷ, jāṇakikku, jīraṇittu, jīvaṇaiyum, jīvikaḷiṇ, juṭṭiṣiyal, jeyatēpūr, jeliṭiyam, jōcappum,
 ṇāṇattāy, ṇāṇappāl, ṇāpakaṇkaḷ, ṭaṇkaḷākak, ṭappāviṇ, ṭappiyiṇ, ṭayarkaḷil, ṭāksikaḷ, ṭāvōyicam,
 ṭiḥparaṇs, ṭiḥpens, ṭirammum, ṭiraivarum, ṭeṇṇikal, ṭeṭṭāṇas, ṭeṇṇican, ṭeylariṇ, ṭerōsiyar, ṭelaskōp,
 ṭeliviṣaṇai, ṭevalappar, ṭēppil, ṭēvaṇṭri, ṭaiṭāṇiyam, ṭaiyapiṭis, ṭrāktar, takatṭuṭaṇ, takarattakaṭu, takutiyaik,
 takkāḷik, taṇkaḷiṭamē, taṇkaḷiṇ, tacaiyaiyum, taṇcāvūrai, taṇcaiyiṇ, taṭaṇkaḷil, taṭavaiyākap, taṭavaiyāvatu,
 taṭāḷeṇṇu, taṭuttāṇ, taṭuttāl, taṭuppatāka, taṭupput, taṭumārīt, taṭaiceytu, taṭaiyākum, taṭṭiyum, taṭṭaiyum,
 taṇikācalam, taṇikkaiyai, taṇṭaiyum, taṇṇīraiye, tantaiyōṭu, taṇakkeṇṇa, taṇimaṇitak, taṇimaṇitaṇai,
 taṇimaiyum, taṇiyāṭci, taṇivakaiyāṇa, taṇṇiyāci, taṇṇiraivai, taṇmaittu, taṇmaiyaio, taṇṇuṭaiya, tappiṇāṇ,
 tamakkeṇac, tamaṇikaḷuḷ, tamizaṇṇal, tamizarin, tamizartam, tamizāṭci, tamizāyvu, tamizulakam,
 tamiznāṭaka, tamizmarapu, tamizvīzā, tammakattē, tayārāṇāl, tarappiṇarai, taramākavum, taravallatāka,
 taravukaḷaik, tariikkum, taricaṇamaṇṇa, tarumaṇkaḷ, tarumaṇiṭam, taruvatākap, taruvaṇavāy, taraikīzt,
 taraikkul, tarikeṭṭu, talaṇkaḷum, talaṇāṭṭula, talaikizāy, talaikkuc, talaikkēṇi, talainakaraip, talaippuc,
 talaippaik, talaimuraik, talaiyaṇaikaḷ, talaivarumāṇa, talaivalikaḷai, talaiviyaik, taḷapatiyum, taḷirkkai,
 taḷumpik, taḷḷiṇāṇ, taḷḷuruḷai, tazuviyatāka, tazaiyaiyum, tavamirunta, tavaṇavittu, tavippāṇ, taviyāyṭ,
 taviravum, tastāvēj, tāṇkuvatu, tāṇṭavum, tāṇṭamal, tāṇṭirika, tāmatamāṇatu, tāmaraiṇpū, tāmaraiyum,
 tāmiramum, tārastāyi, tārmīkak, tāḷattiṇ, tāḷattaic, tāḷattaip, tāḷattōṭu, tāḷkaḷait, tāzttap, tāzvākap,
 tāzvāram, tāvaraṇkaḷē, tikazvāṇ, ticaiyil, tiṇaṇiṇāṇ, tiṇṇaikaḷ, tiṇṇattai, titiyaṇṇu, tiṇacarikaḷ, tiṇṇutal,
 timiṇkila, tiyāḷikaḷai, tiyāṇamum, tiyēṭṭarai, tiratṭic, tiravaṇkaḷai, tirāviṭac, tiricaṇku, tiricūlam, tiripuram,
 tiriyaḷām, tiruṭuvatu, tirunakaram, tiruṇeriya, tiruntāta, tiruppac, tirumaṇamāka, tiruvāḷaṇ, tiruvāvaṭu,
 tiruvikavai, tiṇṇattai, tiṇṇattaip, tiṇṇāḷum, tiṇṇuṭaiyaṇa, tiṇṇappil, tiṇṇamaiyarrā, tiṇṇavukōlai, tiṇṇāmal, tiṇṇāvaliṭ,
 tiṇṇāvalip, tiṇṇaikaḷil, tiṇṇaikaḷaic, tiṇṇaikaḷaip, tiṇṇattar, tiṇṇpāka, tiṇṇamāṇamē, tiṇṇaṇkaḷ, tiṇṇāntira, tiṇṇipattu,
 tiṇṇiravāti, tiṇṇukaḷaic, tukaḷkaḷāka, tuṭippāṇa, tuṭaikkat, tuṭaikkap, tuṇikaḷiṇ, tuṇikaḷaic, tuṇiccalai, tuṇivākak,
 tuṇaiṇirika, tuṇṭuḷḷa, tuṇṇappaṭa, tuyaraiyum, turōkiyāka, turōṇaraip, tuṇantāl, tuṇavarattai, tuṇaviyāki,
 tuṇaviyaik, tuṇaikaḷait, tuṇaikaḷōṭu, tuṇaimukat, tuṇaiyṭam, tuṇaiyṇarē, tuṇaiyṇarai, tuṇaiyil, tuṇaiyuṭaṇ,
 tulakkum, tulaṇkum, tuḷikaḷum, tuḷaikaḷaip, tuḷaittatu, tuḷaiyuṭaiya, tuvaṇṭāṇ, tuvarppu, tuvāramum,
 tūkkavum, tūṇkukira, tūṇkaḷaik, tūṇkaḷaip, tūṇṭaliṇ, tūṇṭiṇiṭa, tūṇṭarkaḷāka, tūyakāṇṇu, tūṇṭattilē, tūṇṭattup,
 tūṇṭamāḷum, tūṇṭutal, teṇṇamiz, teṇṇāciya, teṇṇurak, teṇṇalāy, terapiyilē, terikīratō, terintatai, terintāka,
 teriyavum, teriyum, teruvaziyē, teruvākac, teruvōram, terreṇap, telivikka, telivurap, tēkkattai, tēkkanilai,
 tēṇkāmal, tēcattuk, tēcattaiyē, tēcapaktap, tēcātipati, tēcikaṇiṇ, tēcikaṇum, tēcīyattai, tēṭivaitta, tēṭukiratu,
 tēṭuvatil, tēṇṭalum, tēṇṇpāṭai, tēṇṇukiratu, tēvaṭiyāl, tēvarukku, tēvāṇṇattai, tēvāramum, tēvipuram, tailattaip,
 tokuppatu, tokaikaḷaic, tokaikkāṇa, tokaiyṇar, tokaiyuṭaṇ, toṭaṇkik, toṭaraiyum, toṭavillai, toṭāmalum,
 toṭāmalēyē, toṭuttatu, toṭṭattum, toṭṭavāru, toṭṭuṇar, tontaravāka, toṇittatu, tolaitūrak, tollaiyāṇa, tozilaḷat,
 tozuvatum, tozuvattai, tōkkavāṭi, tōṇṇutal, tōṇṇiṇavā, tōṇṇiṇyatō, tōṇṇuvātē, tōṇṇōṭiya, tōḷuritta, tōḷivikaḷai,
 tōṭiyarōṭu, tōṭiyiṭam, nakaṇkaḷiṇ, nakarattup, nakarattaiyē, nakaramaiṇṇu, nakarukiṇṇa, nakarntu,
 naṇkaikku, naṇkaiyār, naṇkaiyiṇ, nacukkik, najrulaic, naṭakkātatu, naṭakkīratē, naṭakkīratō, naṭattum,
 naṭattuvātā, naṭantupōṇa, naṭaṇattait, naṭappatāl, naṭappiyal, naṭappukaḷ, naṭarācarum, naṭāttum,
 naṭukkum, naṭuvarṭam, naṭuvarin, naṭuvilēyē, naṭaiyazakum, naṭaiyṇaip, naṭpīrku, naṇparuṭaṇ,
 naṇparuṭaiya, naṇparkaḷō, natikkup, nantapāḷaṇ, naṇaittup, naṇṇāḷil, naṇṇīraip, naṇṇīrp, naṇṇerip,
 naṇmakkaṭ, naṇmaikaḷ, naṇmaikkē, naṇmaiṇiṇ, naṇmaiyaio, naṇṇākak, naṇṇāyṇ, nampiṇōr, nampiyaik,

nampiyaip, nammilum, nammuṭaiya, nayamākavum, naracimmarai, narampiyal, narampukaḷō, naṟukkiḥ, naṟukkuṭ, naṟumaṇamum, naṟceykai, naṟpaṇikaḷ, nalaṇkaḷum, nalaṇcāṇṟa, nalantarum, nalaṇkaḷil, nalkiṇār, nalmuttu, nallakālam, nallavarrai, nallārāl, nallūrt, nalviṇaip, nalliravāka, nazuviṇāṇ, navaccāram, navāppum, nācicamum, nācūkkāṇa, nāṭakamākavē, nāṭariyum, nāṭavillai, nāṭivarum, nāṭukaḷāvaṇa, nāṭukiṇṟa, nāṭōṭikaḷ, nāṭkaḷiṇ, nāṭkaḷait, nāṭṭavarāṇa, nāṭṭiyac, nāṭṭaic, nāṭṭiṇ, nāṇkaḷum, nāṇuṇakku, nāṇkacaic, nāṇkuvita, nāṇtāṇ, nāyakaṇuṭaṇ, nāyakiyaik, nāyakkar, nāyaṇāriṇ, nārataraiṭam, nārpatum, nārṟattai, nāḷaṭaiyil, nāḷitazait, nāvalkaḷāka, nikarillai, nikaztakavu, nikazvuk, nikaztta, nikkalum, niṭāṇamāy, niṇaikkalē, niṇaikkāta, niṇaikkīra, niṇaivākap, niṇaivil, niṇṟapiṇ, nimiṣamum, niyatiyum, niyapsum, nirarutic, nirmalamāṇa, nirmāṇaṭ, nirvākamō, niṟuttāta, niṟuvukīra, niṟaivākak, niṟaivuṭaiya, niṟaivēraḥ, niṟpatait, nilattāl, nilattiṇai, nilavariyāka, nilavaḷamum, nilaviṇāl, nilavirru, nilavuṭaimai, nilaiyākat, nilaiyiṇatu, nilaiyiṇar, nilaiyaiviṭa, nizaṟpaṭap, nizaliṭum, nivāraṇamāka, nikkattai, nikkīṇar, nikkuvār, niṭikkavē, niṭippatu, niṭṭalām, niṭṭiyatu, niṭṭulla, niṭtipatiyō, niṇtutal, niṇṟutal, niṇṟuvatu, niṇizappu, niṇrukkāka, niṇṟpattai, niḷakkataḷ, niḷattiṇ, niḷattil, niḷāviṭam, niḷattaic, niḷukiṇatu, nuṇukkak, nuṇukkac, nuṇkalait, nuṇṇiyatu, nuṇtukal, nuṇikaḷāl, nuzaintu, nuzaiyalām, nūlakaṇkaḷē, nūlakaṇkaḷ, nūlakaḷaiyār, nūlukkāṇa, nūlkaḷāl, nūlkaḷilō, nūlkaḷōṭu, nekaṭivil, neralilil, neruṇkaḷ, neruṇki, neruppāka, neṟikaḷaic, neṟikaḷait, neṟiyāḷar, neḷintatu, nēccural, nēminātam, nērattilā, nēravillai, nēriṭuvatu, nērmukam, naiṭṟaṇāka, notikaḷaic, notiyāṇatu, noṟuṇkak, nōkkik, nōkkum, nōkkulla, nōykaḷaic, pakutikkē, pakutiyaṇ, pakutiyaḷ, pakuppīṇ, pakuppuk, pakuppup, pakuppum, pakaināṭṭu, pakaiyaṇkaḷ, pakattula, pakkamākak, pakkamākavē, paktimāṇ, paktiyāl, paktiracam, paṇkiṇaic, paṇkillai, pacaṇkaḷum, pacikkuk, pacikkup, pacikkum, paciyaḷum, paccaiappa, paccaiyaṇ, paccaiyl, paṇaṇkaḷil, paṇcāy, paṇcāḷait, paṇakukaḷiṇ, paṇakukaḷilē, paṇattil, paṇartāmarai, paṇittariya, paṇittavaḷ, paṇittālē, paṇittāl, paṇippāl, paṇippilō, paṇippēṇ, paṇimaṇkaḷai, paṇiyilum, paṇivaṇkaḷai, paṇukolaic, paṇukolaiyai, paṇukkaip, paṇuṭōlvi, paṇuttār, paṇaittāl, paṇaittuc, paṇaittup, paṇaippup, paṇaippaip, paṇaippōr, paṇṭaṇkaḷai, paṇṭaṇavāci, paṇṭamakiṇi, paṇṭaṇaiyāka, paṇṭuṇṭu, paṇṭuṇṭil, paṇṭēḷiṇ, paṇṭaiyiṇ, paṇṭaiyum, paṇappayir, paṇikkup, paṇtikaic, paṇtikaiyai, paṇṭiṭṭi, paṇṇiṭṭu, paṇṇirru, paṇṇaimurai, paṇṇaiyāl, paṇṇaiyum, paṇṇaiyaic, paṇṇiṇāl, paṇṇuṭaimai, paṇṇōṭum, paṇaṇkaḷaip, paṇaṇiṭutal, paṇavikaḷaip, paṇavikkāka, paṇittāṇar, paṇiṇārum, paṇippakat, paṇiyilār, paṇivāḷarāka, paṇumācaṇam, paṇtiyum, paṇmaṇāpaṇ, paṇmācaṇam, paṇtalkaḷ, paṇṭirku, paṇiyilum, paṇmaiyl, paṇrikkuk, paṇriyaik, paṇriyaip, paṇpāyiṇ, paṇaṇikaṭku, paṇaṇikaḷaip, paṇaṇuṭaiyatu, paṇaṇkaḷul, paṇaṇpaṭut, paṇaṇpaṭumā, paṇalāṭṭam, paṇiṇṟāṇ, paṇyirpōl, paṇyirrik, paṇyirrip, paṇilātavār, paṇilāmaiye, paṇilmurai, paṇakālarum, paṇaṇkiyar, paṇacurāmar, paṇaṇāṇattai, paṇatavarkaḷ, paṇantulla, paṇappappaṭa, paṇappākak, paṇalōkattai, paṇaviyattāl, paṇavuvattāl, paṇikāramāka, paṇicukaḷāka, paṇiṇamitta, paṇitiyl, paṇukiṇāl, paṇukuvār, paṇuntārē, paṇuppiṇ, paṇrōviṇ, paṇlāṇku, paṇakkavum, paṇaviyiṇam, paṇittup, paṇippattāka, paṇaiccēri, paṇaiyarkaḷ, paṇriṇāl, paṇriyapaṭi, paṇruruti, paḷakāḷikaḷ, paḷakaikaḷāl, paḷakaikaḷil, paḷakaikaḷaik, paḷaṇkoṇṭa, paḷappaṭum, paḷamizantu, paḷariṭamum, paḷavārākap, paḷaviṇamum, paḷikkum, paḷiyākkik, paḷuṇaica, paḷuṇaipa, paḷlaviṇiṇ, paḷlāvaram, paḷlukkuk, paḷlōrum, paḷliyl, paḷliyaic, paḷakuvattāl, paḷakuvatum, paḷaṇkaḷait, paḷamozikaḷai, paḷuṭaiyiac, paḷuttuk, paḷuppum, paḷaimaiyiṇ, paḷaiyāṇait, paḷaḷappārai, paḷāṇantam, paṣīrpāk, pākattai, pākattaiyō, pākkalām, pākkuṭaṇ, pācaṇaikkuk, pācaṇaiyl, pācikaḷaip, pācicamum, pāṇcāḷaṇ, pāṇakarkaḷai, pāṇaḷoṇru, pāṇiyatum, pāṇutalāl, pāṇṭumāṇa, pāṇattāl, pāṇattai, pāṇaracattai, pāṇaikaḷum, pāṇaikaḷait, pāṇaiyākkavē, pāṇtiramē, pāṇippaṭ, pāṇiṇṭarai, pāṇiṇṭar, pāṇyiciya, pāṇvataik, pāṇvataip, pāṇattaic, pāṇākaḷ, pāṇāṭṭiṇa, pāṇiṇṭam, pāṇṭṭāka, pāṇppattā, pāṇvartu, pāṇṭtu, pāṇpaṭātu, pāḷakarkaḷ, pāḷacuntara, pāḷaivaṇamāka, pāḷkārārē, pāḷmūlam, pāḷattilē, pāḷamākum, pāḷiyākiya, pāḷaikaḷaik, pāḷaikaḷait, pāṣparik, piccumai, piṭikkīra, piṭittāka, piṭippāṇa, piṇakkūru,

pittattai, pittan̄iṇ, pintiyatu, piṇṇan̄iṇ, piṇṇaniyō, pin̄ṇiṭṭa, piṇṇumāka, piṇṇulam, piṇṇantu, piṇṇaruvana,
 piyūṇkaḷ, pirakāramāka, pirakirutu, piracuramāṇa, piratamaraic, piratimaiyai, piratium, piratiyaiṇ,
 piratēcamāṇa, piratyatca, pirapantat, pirapākaram, pirampāl, piraṣṣāl, piraṣṣaik, pirikkat, piriṇṭ, piritalum,
 pirippatai, pirivākiya, pirummam, piṇṇantavanē, piṇṇantavarē, piṇṇantum, piṇṇapput, piṇṇappaik, pilameṇṭ,
 piṭarin, piḷāṇpaṭi, piḷāṣkaḷ, piḷlaikaḷē, piziyālām, pizaikaḷaic, pizaittal, pizaiyāṇatu, piṣappiṇ, piṣaṇum,
 pīkarakōṣaṇi, piṭapūmiyai, piṭṭukaḷ, piṣmarum, pukaliṭamāka, pukazaṭainta, pukazēnti, pukazvēṇ,
 pukukiratu, pukuntu, pukuvatāl, pukuvatait, pukaikkari, pukaittal, pujattiṇ, puṭavaiyai, puṭaittal,
 puṇṇaṭum, puṇṇaṭṭu, putalvarāṇa, putitan̄ru, putiyatil, putiyamurai, putumukam, putaiyalil, putaiyalait,
 puttirap, puttirar, puṇattil, puṇitan̄irai, puyattil, purakkum, puraṇṭāṇ, purattil, puraviyum, purintatai,
 purōkitat, purattup, purattum, purattōlai, purappaṭap, puravulakap, purr̄ical, pulampik, pulampum,
 pulavarākiya, pulikaḷum, puliyiṭam, puliyuṭaṇ, pulluṭaṇ, puliccak, pulḷivōḷa, pūkkālāl, pūkkum, pūcāriyāka,
 pūccukaḷ, pūṭṭuvatu, pūṭattin, pūpacēṇs, pūpatikku, pūpatiṇ, pūppōṇra, pūmitaṇil, pūmiyil, pūmiyuṭaṇ,
 pūrvikak, peṭṭiyāka, peṇkalvi, peṇkalilē, peṇṇākak, peṇṇākavē, peṇṇiṇam, peṇṇaiviṭa, peṇṇum,
 pepruari, peyarkaḷāṇa, peyvatāl, peritākka, periyatāki, periyamuṇai, periyārāka, perukālām, perumpaṇi,
 peruviyaṇ, perkūcaṇ, perciyaṇ, peṇṭṭum, peṇṭṭāṇ, peṇṇarkariya, peṇṭṭatāl, peṇṭṭalil, peṇṭṭalaik,
 peṇṭṭalaip, peṇṭṭatiṇ, peṇṭṭuvaiyē, peṇṭṭumāka, peṇṭṭatil, peṇṭṭatāṇ, peṇṭṭavārāka, peṇṭṭupaṭi,
 peṇṭṭariyai, peṇṭṭuvatil, peṇṭṭamaimum, peṇṭṭappaik, peṇṭṭacāṇāka, peṇṭṭaciyaṇ, peṇṭṭākkam, poṭṭāṇikal, poṭṭiyākak,
 poyyākavē, poyyāṇatu, poruḷākac, poruḷāḷar, poruḷakai, porikaḷiṇ, poriyiyar, porumaiyāṇa, polōṇiyas,
 pozivatāl, pōkaṭṭumē, pōkirapōtu, pōkirēṇ, pōkkākac, pōkkākat, pōkkuṭaiya, pōṇkaḷēṇ, pōṭavillai,
 pōṭṭataip, pōṭṭuḷla, pōṭaṇaiyil, pōṭaṇaiyai, pōṭilum, pōṇataiyum, pōṇratalla, pōyirru, pōrāṭavum, pōrālīkaḷ,
 pōrīṭṭatu, pōrkaḷait, pōrppatai, pōrvīrar, pōratillē, pōlantil, pōlarāyṭu, pōvatālum, pōvārkaḷā, makaṇkaḷum,
 makarattil, makaḷirtam, makānāṭum, makānāṭṭai, makimaiyai, makārtar, makkaḷāṇkavē, makkaḷāvar,
 makkaḷiṭamē, makkaḷaik, makkāvil, maṇkiyum, maṇkirru, maṇkaiyum, maṇkaiyai, maṇkōliyā, macālāvil,
 maccaṇkaḷai, maṭakkavum, maṭittut, maṭipiccai, maṭippiṇ, maṭippuk, maṭiyilēyē, maṭiyarkaḷ,
 maṇakkiratu, maṇamikunta, maṇamullavai, maṇampuriya, maṇavaṇaiyil, maṇiyōcaic, maṇṭapattu,
 maṇṭaiyil, maṇṇālum, maṇṇiṇāl, maṇṇiṇuḷ, maṇṇaḷattai, matamāṇram, matikkātu, matippavar,
 matippinaḷ, matippuc, mattāppu, maṇaṇkūlira, maṇanimmati, maṇaniraivāṇa, maṇappaṭṭu,
 maṇappiramai, maṇamaṇintu, maṇamārnta, maṇarṭiṭyāṇa, maṇavalimaiyai, maṇaviḷaivāka, maṇastāpam,
 maṇitaṇākak, maṇitaṇiṇ, maṇitaṇaiviṭa, maṇitaruṭaṇ, maṇukkaḷ, maṇuvaiyum, maṇaikkuc, maṇṇarkaḷē,
 maṇṇarkāla, maṇṇavanaṇiṇ, maṇṇaṇkaḷai, mayakkavum, mayaṇkāmal, mayirizaik, maraṇkaḷaic,
 maraṇkaḷōṭu, maraṇattaik, marattaṭiyai, marattil, marattaiviṭa, marapiyalil, marapiyalum, marapuvazit,
 mariyātaiyai, marutāṭṭā, marutuvaik, markāritā, marmāṇkaḷai, marmamāṇkavē, marakkālām, marittuk,
 maruttālō, maruttut, maruttēṇ, marupārvai, maruppu, marumaṇattai, marumaiyil, maraittaṇar,
 maraittaṭaṭi, maraivinaḷ, maraivukku, marraṭarṭu, marraṭavarāl, malarilulḷa, malarkaḷuḷ, malarkin̄ra,
 malaikkuc, malaikkut, malaippātai, malaiyālām, malaiyilēyē, mazuṇkik, mazaittuḷi, mazaippuzu,
 mazaiyālum, maskārāvai, mācattil, mācupaṭṭu, māṭamāḷikai, māṭikaḷil, māṇpukaḷai, māṇpuṭaiya,
 māṭaṇkaḷ, māṭattilē, māṭattaik, māṇilaaracu, māṇattaip, māṇiṭṭar, māṇējaraip, māṇṇimiyam, māmuṇivar,
 māyaiyāṇatu, mārkkaṭ, mārksiya, māṇṭṭaṇ, mārpāṇatu, māṇṣaliṇ, māṇṭatapōtu, māṇiyatāl, māṇutalil,
 māṇumvarai, māṇuvatai, māṇruvar, mālaikaḷaik, mālaikaḷait, mālaikaḷaip, mālainēram, mālainmuracu,
 mālaiyuṭaṇ, māvaṭṭamāṇa, mikāmalum, mikkatāy, mikkatum, mikkavaṇāka, miccamāki, miṭukkāṇa,
 miṇcārac, miṇṇikaḷ, miṇṇuvatu, miṇpakāp, miṇvāyāka, miṇvilaku, milkaḷait, millāmal, miḷakāyil,
 miḷakāyum, miḷakāyk, miṇṭum, miṇammāl, miṇkaḷuḷ, miṇkaḷaic, mīmāmcam, miṇiyatalla, mukattil,
 mukattāl, mukappup, mukappēr, mukkiyamē, muṭaṇkip, muṭikaḷil, muṭikiraṭē, muṭikkac, muṭipukaḷ,

278

vizuṇkak, vizuṇkac, vizumvarai, vizaikīratu, vivarippu, viṣattāl, viṣattin, viṣayaṇkaḷē, viṣayamākak, visvanāt, vīṇkiyatu, vīccālar, vīccukaḷai, vīṭikāṇ, vīṭukaḷilē, vīṭikaḷum, vīrattāl, vīrattaiyē, vīrattōṭu, vīraṇāvāṇ, vīrappōr, vīrarākavaṇ, vīrarkaḷ, vīrāpuram, vīrukoṇṭa, vekuvākat, veṇkāyac, veṇkāyat, veṇkāram, veṇṭapil, veṭikkac, veṭṭukīra, veṇṭāmarai, vetumpiya, verniyar, verīkoṇṭa, veriyātiya, veruppatu, vellasli, vellutal, veḷiccamē, veḷiyākīra, veḷiyērac, veḷiyēṛāta, veḷiyēṛina, veḷērenṛa, veḷḷamāy, veḷḷamum, veḷḷaruku, veḷḷālar, veḷḷaiyaṇai, vēkattaic, vēṇkaṭavaṇai, vēcārikaḷ, vēṭkaikaḷ, vēṇṭāṇka, vēṇṭāmaṭā, vēṇṭum, vēṇṭuvar, vētanāyakar, vēṭaṇaitāṇ, vēṭaṇaiyiṇ, vēṭāntak, vēṭāntap, vēṛucilar, vēṛupaṭṭa, vēṛentak, vēṛoruvaṇai, vēṛoruvarai, vēlimacāl, vēlēntiya, vēḷaikūṭak, vēḷaikku, vēḷaiceyya, vēḷaiyākat, vēḷkaḷaik, vēṣamittu, vaikuntap, vaikkalāmā, vaikkum, vaiṭūriyam, vaittalum, vaittāvatu, vaippataik, vairattaip, vairattōṭu, vauvālkaḷ, ṣaṭṭarkaḷ, ṣiyākkal, ṣṛīṇivāca, ṣṛīrākam, ṣṛīvalli, simhēlam, selkaḷum, skuvarōcā, skūṭṭarai, ṣṭampait, ṣṭāṇuravi, ṣṭūpikaḷ, svīkāram, svētakētu, hāḷaṇṭin, huṭcicaṇ, herpaṭ, hēmakunṭ, haiṭrajaṇāka, hoycālar, hōycālar, hpiṣmaṇ, akattip, akanilaik, akappaṭāta, akarrit, akalaṇkaḷ, akavāzvū, akkaraip, akkaṛaik, akkaṛaiyē, akkalaiyai, akkalvi, akkoṭiya, aṇkucam, aṇkulak, acalaiyum, aciṇkam, acirattai, acaippatu, acaiyavum, acōkarin, accākiya, accuṭaṇ, accuvaṭi, acceyalai, aṇcāvatu, aṇcuvar, aṭakkic, aṭakkit, aṭakkiyē, aṭaṇkiyē, aṭaṇkuvaṇa, aṭappāvi, aṭikaḷāl, aṭikōḷina, aṭikkāta, aṭukkap, aṭuttu, aṭaiyāḷap, aṭaiyāḷamā, aṭaiyāḷamō, aṭaivataip, aṭmiṣaṇ, aṇikaḷin, aṇintatu, aṇintu, aṇiyavum, aṇiyākac, aṇivatam, aṇuvāṇatu, aṇaikkaṛai, aṇaippatu, aṇaiyāmal, aṇṇaṇaic, aṇṇaṇaip, aṇṇaḷin, ataṇuṭaṇ, atikavilai, atikārac, aticayamāka, atinuṭpa, atupōlap, atēpōṇṛa, atēpōlavē, ataiyāvatu, ataiṇṭak, attakaiyaṇa, attakaiyai, attaṇaic, anātaiyāṇa, anṭikaḷai, anṭikaḷ, antanāl, antammā, annakaram, anniyak, anniyaṇ, aṇukūlak, aṇuppac, aṇumatik, aṇumatip, aṇṇiyat, aṇpozuka, aṇṇaiyak, apakaritta, apāramāy, apicīṇiya, apicēkam, apiṭēkam, appacci, appaṇum, appaḷḷi, amaranātar, amiznta, amutaṇaip, amutamum, amulākka, amaikkavē, amaittiṭa, amaiyum, amaivatil, amparp, ammacōtā, ammāvāka, ayaṇikaḷāka, ayaṇiyiṇ, ayarvum, ayalmozi, ayyaṇār, ayyaraip, arakkit, aracaṇākiya, aracaṇuṭaṇ, aracarākat, aracarākiya, aracikku, aracurimai, ariciyāka, ariyaṇaiyai, ariyatoru, aruntak, aruḷāḷap, araippaṭi, arakkoṭai, aṛanerik, aṛamākātu, aṛikīratu, aṛiṇaṇin, aṛiṇarāl, aṛimukamē, aṛiyappaṭa, aṛivatōṭu, aṛivīṇam, aṛivukaḷ, aṛivaiviṭa, aṛupatām, aṛupatil, aṛupatti, aṛuvakaic, aṛuvaṭaip, aṛuvaṭaiyai, aṛaikaḷait, aṛaikaḷaip, alakukaḷāka, alaṛiṇār, alaṛiṇēṇ, alaṛiyapaṭi, aluppāka, aluvalakac, aluvalakat, aluvalaip, alaikaḷaic, alaiccal, alaiyākap, allatāṇ, allāḥp, aḷantaṛiya, aḷavarṛatu, aḷavālum, aḷavukaḷāka, aḷavukkē, aḷavukkō, aḷavunṭu, aḷavaiyāl, alippatai, azakiṇaic, azakuviṇ, azarṇciyai, azittiṭa, aziyalām, azukutal, azukural, azuttal, azaikkak, avacarattai, avatiyum, avatūruc, avaravarum, avariṭam, avarētāṇ, avartāṇē, avarṛiṇai, avalmēl, aviznta, avvitaḷ, avvīru, avvāru, aṣṭāṇka, astamaṇam, astirap, astiram, astivāra, assalāmu, ākāramum, ākiviṭak, ākumvarai, ākkavaḷam, ākkiyatu, āṇkuḷḷa, ācāṇiṭam, ācārikaḷ, ācāriyap, ācaikaḷum, ācaikaḷait, āccāriya, āṭavaṇiṭam, āṭavarkaḷai, āṭikaḷait, āṭikaḷaip, āṭiṭṭar, āṭiyapōṭu, āṭukaḷait, āṭutalum, āṭuvataiyē, āṭaikaḷil, āṭkoṇṭa, āṭṭin, āṇaikaḷin, āṇaiyākac, āṇaiyiṭṭa, āṇṭavar, āṇṭukāla, āṇṭil, ātaravākap, āṭaliṇāl, āṭāyamum, āmatnakar, āmaikaḷaik, āmpalil, āyappālai, āyutamum, āyvatum, āyviyal, āraṇyakam, āraṇyvar, ārkaṇṭi, ārcāṇik, ārcar, āṛṭarli, āṛippōṇa, ārukaḷāl, ārutalaik, ārutalaṭit, āṛṛalaiyē, āṛṛalōṭu, āḷattūr, ālayaṇkaḷai, ālaikaḷum, ālaikaḷait, ālōcitta, āḷkalaiṇ, āḷappaṭṭa, āḷāyiṇar, āḷunaraik, āzattaip, āzamāṇatāka, āzkūlam, āzttiṇa, āzttiya, āvalaiyum, āvikaḷaip, āviyākat, āviyākap, āviyāvatu, āviyiṭam, āviyuṭaṇ, ikazcci, ikkaṭci, ikkaṭṭu, ikkāraṇi, ikkuṛaḷ, iṇkuk, iṇkeṇṇa, iṇṇaṇamāka, icaikaḷum, icaikkap, icaiyākap, iccaṇku, iccattu, iccuvaṭi, iccuvāca, iccōṭaṇai, iṭattāl, iṭamuṇkai, iṭukīratu, iṭukkāṇa, iṭuvatāl, iṭuvataik, iṭaiyaṛāp, iṭaiyil, iṇaikaṇṛa, iṇaittatu, iṇaittal, iṇaiyākat, iṇaiyākovē, iṇṭijar, iṭaziṇait, iṭazkaḷ, iṭutāṇ, iṭupōlap, iṭuvum, iṭēpōṇṛa, iṭaiviṭat, iṭtakavalai, iṭṭaṇait, iṭṭiramai, iṭṭakaiya, iṭamurāi, iṭtāṇka, iṭtiyaṇai, inniṛami, iṇattavarai, iṇattup, iṇamakkal, iṇamtāṇ, iṇaverik, iṇḥprā, iṇṇataic,

inpiyal, ipparicu, ippavum, ippeyarai, ippōtu, imaikaḷāl, immūvakai, immaiym, iyakkamāṇa, iyakkil,
 iyaṅkit, iyaṅkip, iyaṅkumō, iyaṅkuvāṇa, iyaṅcol, iyalāmaiya, iyalaiyum, iyalpāki, iyalpinai, iyalpin, iyalpait,
 irakaciyat, iraṅkum, iraṭcāṇya, iraṇṭāki, iraṇṭaip, iraṇṭōr, iravaiyum, irāṭtal, irāmaṇum, irāmaṇaip, irukkāta,
 iruṭṭiya, iruṇṭatu, irutayavali, iruṇṭaṇa, iruṇṭai, irupālar, irupuram, iruḷacci, iruvakait, iruvareit, iruvareip,
 iraṅkātu, irappavar, irappāṇ, iraiyuṭaṇ, ilakkaṇamē, ilakkait, ilakkaip, ilaṭcumaṇa, ilēcāṇatu, ilaikaḷāl,
 ilaimakku, illamum, illiṅka, ilaṅkaṭṭa, ilamaiyōṭu, ilaiṇaṇaic, ilaiṇaṇait, ilaiṇarum, ilaippāra, ilaiyavaṇāṇa,
 izantavaṇ, izantavaḷ, izantum, izappāl, izivākap, izukkat, izaikaḷiṇ, ivaraiyum, ivartāṇā, ivarpāl, ivarmītu,
 ivvāṭṭa, ivvitac, ivviyal, ivvuṇavu, ivvutavi, ivvuyar, ivveḷiya, iyattiṇ, īrattiḷ, īrattaiḷ, īzanāṭṭu, ukantavar,
 uṅkammā, uṅkaḷuḷ, ujjayini, uṭaṇpaṭṭa, uṭalālum, uṭaliṇāl, uṭalnalap, uṭaikkap, uṭaittatu, uṭaimaiyāka,
 uṭaiyatāki, uṭaiyatāl, uṭaiyāṇatu, uṭaiyuṭaṇ, uṭkaruvai, uṭcuvar, uṇarātavar, uṇaruvāy, uṇarttu, uṇarvāy,
 uṇartta, uṇavākki, uṇaviṇaip, uṇaviṅku, uṅkiratu, uṇṭākap, uṇṭākiya, uṇṭākiṇa, uṇmaikaḷē, uṭaṭṭuk, uṭaṭṭaik,
 utayatārakai, utayamāṇatu, uṭaṇṇār, utavuvār, utirāmal, utiriyāṇa, uttaravāka, uttāram, uttiravai, uttēcat,
 uṇakkēṇ, uṇṇiṭamē, uṇṇuṭaṇē, upatozil, upayatārar, umiznta, umaiyammai, uyaramākap, uyarvāl,
 uyiraṇuvai, uyiriyāṇa, uraciṇāl, urattaiḷ, uramākum, uramiṭṭu, urāyāmal, uriyatalla, uriyavaṇāka,
 uriyavarāṇa, uriyiyal, uruppaṭi, uraikaḷāl, uraikaḷaip, uraittatu, urainaṭaic, urainaṭaiyai, uraiyamaiti,
 uraiyāṭar, uraviṇarāka, uraviṇaip, uravutāṇ, uravunilai, urīṇcak, urīṇciya, uraikiratu, uraiyāṇatu,
 uraiyuṭaṇ, ulakaṅkaḷ, ulakanāṭaṇ, ulakanātar, ulakaḷavil, ulaṭākum, ulaṇvākum, ullāṇar, ullamaiyai, ullātal,
 ulliṭṭāka, ulliṭṭurac, uzaṇṇaṇar, uzaippatu, uvakaikku, uvamaiyum, ūcalāṭik, ūcikaḷiṇ, ūṭṭamum, ūṭupatti,
 ūrkaḷaip, ūrtikaḷai, ūrrappaṭa, ūrruvar, eḥpeḷ, ekākratai, ekṭaril, eṅkaṭku, eṇciyatai, eṭiṇaṇ, eṭuṅkaḷ,
 eṭuttāla, eṭupatttu, eṭuppatē, eṭaiyaivaṭa, eṭṭāmal, eṭmaṇṭ, eṇṇarum, eṇṇuvatai, eṇpattu, eṇvakaik,
 eṇvakaic, eṇṇum, eṇṇey, eṭaṇālum, eṭarkumē, eṭirāṇavai, eṭukkaṭi, eṭaiyum, eṇakkaruta, eṅkiṭṭa,
 eṇṇaṇṇu, eṇṇālāṇa, eṇṇiṭamā, eṇpār, eṇṇuḷla, eṇṇāṇ, eṇṇāl, eppakuti, eppaṭiṭā, eppiral, emakkup,
 emmiṭam, erikaḷum, erimalaic, erōṭiṭam, eriṇṇōṇa, erivāṇatu, eliyāṭṭu, elisapet, ellāk, ellāc, eliṭākka,
 ezattāṇ, ezukaḷ, ezutalāmē, ezutiṇatu, ezupatti, ezumpiya, ezuvatāl, evaṇṇil, evaṇṇaik, evviṭam, evvāru,
 ēṭukaḷil, ēntirap, ēmaṇṇar, ēmaṇṇamē, ēṇkiṇṇa, ēṇpaṭātā, ēṇpaṭuvāṇa, ēṇpaṭṭē, ēṇpaṭṭa, ēṇpaṭāl, ēṇpatum,
 ēṇratum, ēṇriyatu, ēṇruk, ēzaikaḷāy, ēzaikaḷum, ēzaikaḷaik, ēzmaiyaṇa, ēvukaṅkaik, aimpaiḷ, aimpatti,
 aiyamurru, aiyayyō, oṭukkap, oṭukkam, oṭṭavum, oṭṭiyavai, oṭṭiviṭa, oṭṭuvatu, otukkac, otuṅkiya, ottiṭṭa,
 oṇakkuk, oṇṇil, oṇṇum, oppaṇaip, oppaṇaiyai, oppāṇatu, oppiṭat, oppiṭal, oppiṭṭa, oppuvamai, orucilavē,
 orucērak, oruvarāy, oruvaraiyō, oruvark, oruvitac, orēṭiyāka, orōvazik, oruṭtal, olikaṭku, olikaḷiṇ,
 olikaḷaiyē, oliyuḷla, oḷipatttu, oḷiyiyal, oḷirvatu, ozikkat, ovipēras, oṭattiḷ, oṭattaip, oṭiyapōtu, oṭiyuḷla, oṭiviṭṭa,
 oṭukaḷāl, oṭukaḷil, oṭukaḷaic, oṭumpaiṭi, oṭṭalaik, oṭṭavum, oṭṭunarai, oṇvūṭiya, oṇaṇiyil, oṇaṇuvum, oṇattilē,
 oṇaḷavākovō, oṇiṭattē, oṇitazt, oṇaikaḷiṇ, oḷaikaḷāl, oḷaikaḷaik, oḷtavāy, oṇiyariṇ, kaṅkaṇṭaiṭi, kacintatu,
 kaṭattip, kaṭappatāka, kaṭamaiyiṇai, kaṭamaiyaik, kaṭalaimāvu, kaṭavulil, kaṭavulōṭu, kaṭākṣam, kaṭittal,
 kaṭiṇamum, kaṭukkaṇ, kaṭaikaḷaip, kaṭṭaṇamāka, kaṭṭaṇam, kaṭṭaṇum, kaṭṭalaḷait, kaṭṭāyac, kaṭṭukiṇa,
 kaṭṭupaṭi, kaṇakkilē, kaṇavaṇaivaṭa, kaṇiṭamum, kaṇiṭtal, kaṇaiyattai, kaṇaiyanīr, kaṇkāṇāta, kaṇṭatāl,
 kaṇṭatiṇ, kaṇṇaṇār, kaṇṇākap, kaṇṇikaḷ, kaṇṇatttu, kaṇṇāṭi, katakatappai, katavilum, katavukku,
 katikalanika, katirkaḷē, katirmaṇi, kataikaḷaiyō, kattutal, kattuvatu, kantakamāka, kaṇaṇīril, kaṇavutāṇ,
 kaṇikaḷait, kapālamum, kamalātēvi, kamāṇṭar, kamparacam, kamparasar, kamparaip, kampīrat,
 kammiyar, kayirukaḷai, karakpūr, karantaik, karantaip, karukāmal, karuṭaṇāl, karuṇaiyāka, karutum,
 karuṇiṇak, karumarutu, karumaiyāka, karuvaṇaiyai, karuvūlak, karaikaḷiṇ, karṇāṭaka, karaṅkum, karāntār,
 kaṇappavar, kaṇkālac, kaṇpatāl, kaṇpatum, kaṇratum, kaṇraikaḷ, kalaṅkātu, kalaṅkaḷ, kalantār,
 kalappaṭat, kalappaṭap, kalappuc, kalappum, kalavaikaḷāka, kalavaiyum, kalaikaḷait, kalaikkap,
 kalaikkāṇa, kalaittatu, kalaiyaṇivu, kalaiyāvatatu, kalaiyuṭaṇ, kalyāṇak, kalyāṇamē, kallākak, kallākat,

281

cuṭucol, cuṭṭaṇar, cuṭṭic, cuṭṭip, cuṭṭuc, cutēcip, cuṇaiyil, cupāvamāka, cuputti, cupparāya, cumakkap, cumañkali, cumārāy, cuyamākak, curakkac, curaṇṭalai, curappatu, curamāṇatu, curuṅku, curuṭṭai, curumpu, curruk, currut, culapamāki, cuzalvatu, cuvaruṭaṇ, cuvātit, cuvāmiyai, cuvaiyilē, cūṭiyum, cūṭṭip, cūṭṭup, cūtātīt, cūtuvātu, cūlakamum, cūlilaic, cekkil, ceṅkaram, ceṅkāl, ceṅcol, ceṭiyāki, ceṭiyiṇai, ceṭiyaic, cettum, ceṇruvara, ceṇsār, ceppaṇiṭa, ceppamāka, cempilō, cempaik, cemmaip, ceykaip, ceytaṇaṇ, ceytāyō, ceytārā, ceytārō, ceytiyē, ceytiyō, ceytutara, ceyṇṭ, ceyyār, ceyyiṇ, ceyyumē, ceytatu, ceyvatu, ceytatu, cerukkai, ceṇviṇ, celavāṇatu, celutta, celupēṇ, celōpēṇ, celyūt, cellāk, celvamāka, cezipai, ceviṭāki, cevilit, cevūr, cēcisi, cētaṅkaḷai, cēṇaiyōṭē, cēmippai, cēruvāṇ, cēruvēṇ, cēruvōm, cērnta, cēlaiyum, cēvaiyaic, caivarkaḷ, cokucup, coṭṭuk, coṭṭut, coṭṭup, conṇataṇ, conṇavaṇ, conṇōmē, compil, corukum, corkaḷ, coltāṇ, collātu, collālō, colliyē, collaiyē, cosaitṭi, cōkaṅkaḷ, cōkamayamāṇa, cōkaiyāl, cōcalicak, cōṭāvil, cōtaṇaiyiṭa, cōttait, cōppil, cōrviṇ, cōrvōṭu, cōrruk, cōrraic, cōṣalicak, cōṣalisap, jakatkuru, jakkammā, jaṇṣaṇil, jaṇakaṛṣaṇi, jaṇṇaliṇ, jaṇḷalil, jalattaik, jātiyil, jātiyaic, jāṇukku, jāṇpul, jāpvālā, jālaṅkaḷ, jāvāvil, jiyārj, jilēpiyai, jīppiṇ, jīvacakti, jīvāviṇ, jekaṇātaṇ, jēṇisis, jeyatēvar, jeyittu, jerucalam, jermaṇiya, jōtpūr, jōṭṭāṇ, ṇāṇiyār, ṇāṇiyum, ṭaṇlaraip, ṭayariyil, ṭāṭṭarāṇa, ṭāṭṭar, ṭāṅkiṇ, ṭāṇsil, ṭārpōs, ṭālpāt, ṭieṇec, ṭicaiṇil, ṭiṭkāṭ, ṭiṇṇil, ṭiyūṭrō, ṭiyūpiṇ, ṭiyūppai, ṭirāmpē, ṭirēciṇ, ṭiraivil, ṭisālv, ṭiskavari, ṭisreli, ṭuḷḷār, ṭūyiyiṇ, ṭekkāṇ, ṭeṭṭaṇas, ṭemlēṭ, ṭehrāṇ, ṭēppiṇ, ṭaikuvāt, ṭaikris, ṭaimpīs, takarārīl, takutiḷaḷai, takkatum, takkatoru, takkāṇam, taṅkaḷil, taṅkiviṭa, taṭattilē, taṭapuṭalāka, taṭippāka, taṭaikaḷum, taṭaikaḷaik, taṭaiceyya, taṭaiyākac, taṭṭammai, taṭṭiṇar, taṭṭil, taṭṭukira, taṭṭutal, taṇintatu, taṇiyāmal, taṇṭaṇaiyē, taṇṭazaik, taṇṇīr, tatumpak, tatumpac, tantatōṭu, taṇiyār, taṇṇuṭaṇē, tapāḷkaḷ, tamizaruḷ, tamizavēḷ, tamiziṇ, tamizk, tamiznaṭai, tamizt, tamaiyaṇaik, tammālāṇa, taraṭṭum, tarattaiyē, tarappaṭāta, tarappiṇ, taramāṇatāka, taralākātu, taruvatāy, taruvataik, taraiyuṭaṇ, tarṣaṇ, tarḷālap, talamākum, talavaralāru, talaikaḷiṇ, talaimutal, talaimaiyāka, talaimaiyāṇa, talaivaṇāy, talaivaṇaic, talaivaṇait, talaivaraic, talaivācal, talaivikaḷ, talaiviyar, taḷarvum, taḷḷiyatu, tazīyām, tazaikaḷāl, tazaikaḷum, tavaṇiṇaic, tākūrum, tāṅkutaḷa, tāṅkut, tāṭiyum, tāṭaiyum, tāṇṭavat,

Appendix – 2

Most frequently occurring 100 bigram words in the corpus

Sl. No.	Frequency	Word 1	Word 2	% Coverage to the extracted total frequencies
1	1327	koḷḷa	vēṇṭum	5.193737769
2	1087	irukka	vēṇṭum	4.254403131
3	937	vēṇṭum	eṇṇu	3.667318982
4	916	ām	āṇṭu	3.585127202
5	737	ceyya	vēṇṭum	2.884540117
6	734	eṇṇu	peyar	2.872798434
7	555	oru	kurippitṭa	2.172211350
8	496	oru	nāl	1.941291585
9	493	vēṇṭum	eṇṇa	1.929549902
10	393	ām	āṇṭil	1.538160470
11	369	itu	oru	1.444227006
12	360	koṇṭu	vantu	1.409001957
13	354	oru	muṇai	1.385518591
14	331	oru	periya	1.295499022
15	312	vaikka	vēṇṭum	1.221135029
16	309	vēṇṭum	inta	1.209393346
17	308	cila	camayaṇkaḷil	1.205479452
18	302	cila	camayam	1.181996086
19	293	oru	cila	1.146771037
20	292	atika	aḷavil	1.142857143
21	276	vaittuk	koṇṭu	1.080234834
22	261	eṇṇu	oru	1.021526419
23	261	enta	oru	1.021526419
24	255	pēravait	talaivar	0.998043053
25	251	māṇpumiku	pēravait	0.982387476
26	241	eṇṇu	oru	0.943248532
27	239	kipi	ām	0.935420744
28	236	viṭa	vēṇṭum	0.923679061
29	233	maṇi	nēram	0.911937378
30	231	oru	ciṇu	0.904109589
31	231	ataṇ	piṇaku	0.904109589
32	227	itu	pōṇṇa	0.888454012
33	219	eṇṇu	kēṭṭār	0.857142857
34	217	atu	oru	0.849315068
35	215	talaivar	avarkaḷē	0.841487280

36	214	oru	putiya	0.837573386
37	212	mikap	periya	0.829745597
38	212	eṇṇu	kūṛi	0.829745597
39	211	terintu	koḷḷa	0.825831703
40	209	vēṇṭum	piṛaku	0.818003914
41	209	vēṇṭum	eṇṇatu	0.818003914
42	198	eṭuttuk	koṇṭu	0.774951076
43	196	koṭukka	vēṇṭum	0.767123288
44	195	illai	eṇṇu	0.763209393
45	194	eṇṇa	col	0.759295499
46	194	itaṛkuk	kāraṇam	0.759295499
47	192	mutaṇ	mutalil	0.751467710
48	187	atika	aḷavu	0.731898239
49	186	vaittuk	koḷḷa	0.727984344
50	185	iruttal	vēṇṭum	0.724070450
51	185	orē	oru	0.724070450
52	184	irukkīratu	eṇṇu	0.720156556
53	184	vēṇṭu	cila	0.720156556
54	183	eṇṇu	colli	0.716242661
55	181	vēṇṭum	oru	0.708414873
56	179	tavira	vēṇṭu	0.700587084
57	178	m	āṇṭu	0.696673190
58	178	nam	nāṭṭil	0.696673190
59	177	eṇṇāl	eṇṇa	0.692759295
60	175	pōṇṇa	pala	0.684931507
61	173	tirumaṇam	ceytu	0.677103718
62	172	eṇṇu	nāṇ	0.673189824
63	172	iṇapperukkam	ceyyappaṭukīratu	0.673189824
64	172	eṇṇu	avar	0.673189824
65	170	ataṇ	piṇ	0.665362035
66	169	tamiz	nāṭṭil	0.661448141
67	169	colla	vēṇṭum	0.661448141
68	167	ciṛitu	nēram	0.653620352
69	166	ataṇ	mūlam	0.649706458
70	166	oru	nalla	0.649706458
71	165	ām	nūṛṇṇāṇṭil	0.645792564
72	163	eṇṇu	poruḷ	0.637964775
73	163	ataṇ	mēl	0.637964775
74	162	kilō	mīṭṭar	0.634050881
75	159	eṇṇa	peyaril	0.622309198
76	159	eṇṇa	oru	0.622309198
77	159	etāvatu	oru	0.622309198
78	159	muṭiyum	eṇṇu	0.622309198
79	158	aṭippaṭaiyākak	koṇṭu	0.618395303

80	155	ētō	oru	0.606653620
81	155	atē	nērattil	0.606653620
82	153	oru	cīṛiya	0.598825832
83	153	atē	camayam	0.598825832
84	152	eṇṭatai	nām	0.594911937
85	151	ataṇ	paṭi	0.590998043
86	150	koḷla	muṭiyum	0.587084149
87	150	cila	iṭaṅkaḷil	0.587084149
88	148	pārka	vēṇṭum	0.579256360
89	148	eṇru	kūralām	0.579256360
90	147	āṇ	peṇ	0.575342466
91	147	oru	pakuti	0.575342466
92	146	oru	peṇ	0.571428571
93	146	iccaṭṭattiṇ	m	0.571428571
94	146	mikac	cīraṇta	0.571428571
95	145	vēṇṭum	āṇāl	0.567514677
96	145	pala	iṭaṅkaḷil	0.567514677
97	144	kipi	il	0.563600783
98	144	ām	tēti	0.563600783
99	143	ceytu	koḷla	0.559686888
100	143	vaittuk	koḷlavum	0.559686888

Appendix - 3

Most frequently occurring 100 trigram words and their coverage from the corpus

Sl. No.	Frequency	Word 1	Word 2	Word 3	% Coverage to the extracted total frequencies
1	224	māṇpumiku	pēravait	talaivar	5.515882787
2	150	vaittuk	koḷḷa	vēṇṭum	3.693671509
3	148	pēravait	talaivar	avarkaḷē	3.644422556
4	122	mūlam	iṇapperukkam	ceyyappaṭukiratu	3.004186161
5	112	iccaṭṭattiṇ	m	pirivil	2.757941394
6	91	eṭuttuk	koḷḷa	vēṇṭum	2.240827382
7	74	ceytu	koḷḷa	vēṇṭum	1.822211278
8	73	vitai	mūlam	iṇapperukkam	1.797586801
9	73	terintu	koḷḷa	vēṇṭum	1.797586801
10	71	irukka	vēṇṭum	eṇṇu	1.748337848
11	67	pārttuk	koḷḷa	vēṇṭum	1.649839941
12	57	iraṇṭu	allatu	mūṇṇu	1.403595174
13	51	naṭavaṭikkaikaḷ	ceyalaka	veḷiyiṭu	1.255848313
14	51	kipi	ām	nūṛṛāṇṭil	1.255848313
15	51	pēravai	naṭavaṭikkaikaḷ	ceyalaka	1.255848313
16	51	caṭṭamaṇṇap	pēravai	naṭavaṭikkaikaḷ	1.255848313
17	47	ceyya	vēṇṭum	eṇṇu	1.157350406
18	47	allatu	ataṛku	mēṛpaṭṭa	1.157350406
19	47	n	tēti	piṛantavar	1.157350406
20	46	kipi	ām	āṇṭu	1.132725930
21	46	mātam	n	tēti	1.132725930
22	45	mātam	ām	tēti	1.108101453
23	44	eṇṇa	ceyya	vēṇṭum	1.083476976
24	43	ām	āṇṭu	mutal	1.058852499
25	43	oru	maṇi	nēram	1.058852499
26	42	arumai	naṇpar	paṭṭāpi	1.034228023
27	41	koḷḷa	vēṇṭum	piṛaku	1.009603546
28	40	koḷḷa	vēṇṭum	eṇṇu	0.984979069
29	40	iccaṭṭattil	kuṛikkappaṭṭuḷḷa	kuṛaivāṇa	0.984979069
30	38	paṭṭāpi	avarkaḷukku	namaskāram	0.935730116
31	38	allatu	iccaṭṭattil	kuṛikkappaṭṭuḷḷa	0.935730116
32	38	koḷḷa	vēṇṭum	inta	0.935730116
33	38	naṇpar	paṭṭāpi	avarkaḷukku	0.935730116

34	38	naṭṭu	iṇapperukkam	ceyyappaṭukiratu	0.935730116
35	36	oru	caṭṭiyil	pōṭṭu	0.886481162
36	36	cērttuk	koḷḷa	vēṇṭum	0.886481162
37	36	vēṇṭum	eṇṇa	eṇṇam	0.886481162
38	36	aṛiya	virumpukirēṇ	māṇpumiku	0.886481162
39	35	eṇṇu	colla	muṭiyātu	0.861856686
40	35	vēṇṭum	iccaṭṭattiṇ	m	0.861856686
41	35	koḷḷa	vēṇṭum	oru	0.861856686
42	34	virumpukirēṇ	māṇpumiku	tiru	0.837232209
43	34	eṇṇu	vaittuk	koḷvōm	0.837232209
44	33	ulakap	pukaz	perṇa	0.812607732
45	33	tiṅkaḷ	ām	nāḷ	0.812607732
46	33	eṇṇa	ceyvatu	eṇṇu	0.812607732
47	32	aṛintu	koḷḷa	vēṇṭum	0.787983255
48	32	mātam	ām	nāḷ	0.787983255
49	31	kipi	ām	āṇṭil	0.763358779
50	31	ām	āṇṭu	varai	0.763358779
51	31	ilaiyaik	koṇṭu	vantu	0.763358779
52	30	kuṛikkappaṭṭuḷḷa	kuṛaivāṇa	taṇṭaṇai	0.738734302
53	30	vāṇaliyai	aṭuppil	vaittu	0.738734302
54	30	vaittu	viṭa	vēṇṭum	0.738734302
55	30	oṇṇu	allatu	iraṇṭu	0.738734302
56	29	irukka	vēṇṭum	eṇṇa	0.714109825
57	28	eṇṇu	peyar	itu	0.689485348
58	28	araittuk	koḷḷa	vēṇṭum	0.689485348
59	28	eṇṇē	colla	vēṇṭum	0.689485348
60	28	arai	maṇi	nēram	0.689485348
61	27	nāñcil	ki	maṇōkaraṇ	0.664860872
62	27	m	pirivil	tērtal	0.664860872
63	27	maṇi	nēram	ūṇa	0.664860872
64	27	vēṇṭum	inta	vitamāka	0.664860872
65	27	tiru	nāñcil	ki	0.664860872
66	27	iraṇṭu	allatu	ataṇku	0.664860872
67	27	māṇpumiku	tiru	nāñcil	0.664860872
68	26	kipi	ām	nūṛraṇṭu	0.640236395
69	26	tiru	es	ār	0.640236395
70	26	eṇṇu	collik	koṇṭē	0.640236395
71	26	cēkarittuk	koḷḷa	vēṇṭum	0.640236395
72	26	takaval	toṭarpuc	cātaṇaṅkaḷ	0.640236395
73	26	ciṛaittaṇṭaṇai	allatu	iccaṭṭattil	0.640236395
74	26	ni	ta	pa	0.640236395
75	26	ri	ka	ma	0.640236395

76	26	vākkuc	cāvaṭi	mukavar	0.640236395
77	26	varaikkumāṇa	ciṛaittaṇṭai	allatu	0.640236395
78	25	ām	āṇṭu	epral	0.615611918
79	25	ṭākṭar	mu	karuṇāniti	0.615611918
80	25	ceyya	vēṇṭum	eṇṛa	0.615611918
81	25	irukka	vēṇṭum	eṇṭatu	0.615611918
82	25	mai	pōla	araittu	0.615611918
83	25	eṇṛu	peyar	vantatu	0.615611918
84	25	māṇpumiku	ṭākṭar	mu	0.615611918
85	24	tiru	kumari	aṇantaṇ	0.590987442
86	24	tērtal	poṛuppu	atikāri	0.590987442
87	24	kūrappaṭukiratu	iccaṭṭattiṇ	m	0.590987442
88	24	eṇṛu	colla	vēṇṭum	0.590987442
89	24	mūṇṛil	oru	paṅku	0.590987442
90	24	tirai	kāṭci	iṭam	0.590987442
91	24	purintu	kolḷa	muṭiyum	0.590987442
92	24	eṇṭatu	parṛik	kūrappaṭukiratu	0.590987442
93	23	vēṇṭum	eṇṛu	nāṇ	0.566362965
94	23	tiru	emjiār	avarkaḷ	0.566362965
95	23	pa	ma	ka	0.566362965
96	23	eṇṛu	aṛiya	virumpukirēṇ	0.566362965
97	23	ammiyil	vaittu	mai	0.566362965
98	23	rū	ilaṭcam	celavil	0.566362965
99	23	ām	āṇṭu	mārc	0.566362965
100	23	ērpāṭu	ceyya	vēṇṭum	0.566362965

Appendix – 3a

Most frequently occurring 100 four-grams words and their coverage from the corpus

Sl. No.	Frequency	Word 1	Word 2	Word 3	Word 4	% Coverage to the extracted total frequencies
1	130	māṇpumiku	pēravait	talaivar	avarkaḷē	7.111597374
2	71	vitai	mūlam	iṇapperukkam	ceyyappaṭukiratu	3.884026258
3	51	pēravai	naṭavaṭikkaikaḷ	ceyalaka	veḷiyiṭu	2.789934354
4	51	caṭṭamaṇṇap	pēravai	naṭavaṭikkaikaḷ	ceyalaka	2.789934354
5	38	allatu	iccaṭṭattil	kuṛikkappaṭṭuḷḷa	kuṛaivāṇa	2.078774617
6	38	naṇpar	paṭṭāpi	avarkaḷukku	namaskāram	2.078774617
7	36	arumai	naṇpar	paṭṭāpi	avarkaḷukku	1.969365427
8	34	mātam	n	tēti	piṇantavar	1.859956236
9	29	iccaṭṭattil	kuṛikkappaṭṭuḷḷa	kuṛaivāṇa	taṇṇai	1.586433260
10	29	vēṇṭum	iccaṭṭattin	m	pirivil	1.586433260
11	27	māṇpumiku	tiru	nāñcil	ki	1.477024070
12	27	tiru	nāñcil	ki	maṇōkaraṇ	1.477024070
13	27	iraṇṭu	allatu	ataṛku	mēṇpaṭṭa	1.477024070
14	27	iccaṭṭattin	m	pirivil	tērtal	1.477024070
15	26	aṛiya	virumpukirēṇ	māṇpumiku	tiru	1.422319475
16	26	varaikkumāṇa	ciṛaittaṇṇai	allatu	iccaṭṭattil	1.422319475
17	26	ciṛaittaṇṇai	allatu	iccaṭṭattil	kuṛikkappaṭṭuḷḷa	1.422319475
18	25	māṇpumiku	ṭāṭṭar	mu	karuṇāniti	1.367614880
19	23	tirukkuṛṛālam	arumai	naṇpar	paṭṭāpi	1.258205689
20	22	āṇṭukaḷ	varaikkumāṇa	ciṛaittaṇṇai	allatu	1.203501094
21	22	mutaliyār	tirukkuṛṛālam	arumai	naṇpar	1.203501094
22	21	ammiyil	vaittu	mai	pōla	1.148796499
23	20	ṭikēcitamparan āta	mutaliyār	tirukkuṛṛālam	arumai	1.094091904
24	19	ta	pa	ma	ka	1.039387309
25	19	kūṛappaṭukiratu	iccaṭṭattin	m	pirivil	1.039387309
26	19	ām	āṇṭu	mutal	ām	1.039387309
27	18	ri	ka	ma	pa	0.984682713
28	18	tiru	es	ār	pālacuppiramaṇiyam	0.984682713
29	17	ni	ta	pa	ma	0.929978118
30	17	vitaikaḷ	mūlam	iṇapperukkam	ceyyappaṭukiratu	0.929978118
31	16	vaittu	mai	pōla	araittu	0.875273523
32	16	ceṇṇai	nāḷ	kuṛippāṇai	poruḷ	0.875273523
33	16	eṭuttu	vaittuk	koḷḷa	vēṇṭum	0.875273523

34	16	ka	ma	pa	ta	0.875273523
35	16	pa	ma	ka	ri	0.875273523
36	15	oru	vāṇaliyai	aṭuppil	vaittu	0.820568928
37	15	pūkkum	iru	vittilait	tāvaram	0.820568928
38	15	ma	pa	ta	ni	0.820568928
39	15	virumpukirēṇ	māṇpumiku	tiru	nāñcil	0.820568928
40	15	eṇṇu	aṇiya	virumpukirēṇ	māṇpumiku	0.820568928
41	15	taṅkaḷ	ṭikēcitamparanāt aṇ	ṭikēcitamparan āta	mutaliyār	0.820568928
42	15	oṇṇu	allatu	ataṅku	mēṇṇaṭṭa	0.820568928
43	14	paṭiyaṅkaḷ	mūlam	iṇapperukkam	ceyyappaṭukiratu	0.765864333
44	14	ki	maṇōkaraṇ	māṇpumiku	pēravait	0.765864333
45	14	iyakkunar	aluvalakam	tapeeṇ	ceṇṇai	0.765864333
46	14	oru	nāḷaikkū	mūṇṇu	vēḷai	0.765864333
47	14	sa	ri	ka	ma	0.765864333
48	14	nāñcil	ki	maṇōkaraṇ	māṇpumiku	0.765864333
49	14	paṇṇik	kūṇappaṭukiratu	iccaṭṭattiṇ	m	0.765864333
50	14	āṇṭu	mutal	ām	āṇṭu	0.765864333
51	14	iru	vittilait	tāvaram	tāvarat	0.765864333
52	14	vatu	araciyaḷ	cācaṇat	tiruttac	0.765864333
53	14	maṇōkaraṇ	māṇpumiku	pēravait	talaivar	0.765864333
54	14	aluvalakam	tapeeṇ	ceṇṇai	nāḷ	0.765864333
55	14	pēravait	talaivar	avarkaḷē	māṇpumiku	0.765864333
56	13	mutal	ām	āṇṭu	varai	0.711159737
57	13	ma	ka	ri	sa	0.711159737
58	13	ārōkaṇam	sa	ri	ka	0.711159737
59	13	kāpi	ṭī	kōkō	kuṭi	0.711159737
60	13	araciyaḷ	cācaṇat	tiruttac	caṭṭattiṇ	0.711159737
61	13	avarōkaṇam	s	ni	ta	0.711159737
62	12	tapeeṇ	ceṇṇai	nāḷ	kuṇippāṇai	0.656455142
63	12	koṇṭu	vantu	cuttam	pārttu	0.656455142
64	12	ka	ri	sa	cuvaḷ	0.656455142
65	12	ām	āṇṭu	mārc	mātam	0.656455142
66	12	ceyalaka	veḷiyiṭu	tamiznāṭu	caṭṭamaṇṇap	0.656455142
67	12	naṭavaṭikkaikaḷ	ceyalaka	veḷiyiṭu	tamiznāṭu	0.656455142
68	12	s	ni	ta	pa	0.656455142
69	12	ṭī	kōkō	kuṭi	poṭi	0.656455142
70	12	tiru	cā	pīṭṭar	ālpōṇs	0.656455142
71	12	maṇi	nēram	ūṇa	vaittu	0.656455142
72	12	veḷiyiṭu	tamiznāṭu	caṭṭamaṇṇap	pēravai	0.656455142
73	12	taṇṇir	viṭṭu	aṭuppil	vaittu	0.656455142
74	12	mē	mātam	ām	tēti	0.656455142
75	12	s	avarōkaṇam	s	ni	0.656455142

76	11	iṇukku	kaṛivēppilaiyai	uruvip	pōṭṭu	0.601750547
77	11	tiru	vīrapāṇṭi	cō	āṛumukam	0.601750547
78	11	ni	s	avarōkaṇam	s	0.601750547
79	11	pōttukkaḷ	naṭṭu	iṇapperukkam	ceyyappaṭukīratu	0.601750547
80	11	naṭavaṭikkaikaḷ	ceyalaka	veḷiyiṭu	takaval	0.601750547
81	11	cīcāvil	pōṭṭu	vaittuk	koṇṭu	0.601750547
82	11	ām	āṇṭu	jaṇavari	mātam	0.601750547
83	11	ceyalaka	veḷiyiṭu	takaval	kōral	0.601750547
84	11	ṭāṭṭar	muttulaṭcumi	reṭṭi	avarkaḷ	0.601750547
85	11	kōkō	kuṭi	poṭi	pukai	0.601750547
86	11	oru	iṇukku	kaṛivēppilaiyai	uruvip	0.601750547
87	11	ām	āṇṭiliruntu	ām	āṇṭu	0.601750547
88	10	kāvaltuṛai	iyakkunar	aluvalakam	tapeeṇ	0.547045952
89	10	cācaṇat	tiruttac	caṭṭattiṇ	mūlam	0.547045952
90	10	ām	āṇṭu	milliyaṇ	ṭaṇ	0.547045952
91	10	nāḷaikku	liṭṭar	pālum	ōrāṇṭil	0.547045952
92	10	vāṇaliyai	aṭuppil	vaittu	kirām	0.547045952
93	10	pūkkum	vitai	mūlam	iṇapperukkam	0.547045952
94	10	tamiznāṭu	cuṛṇulā	vaḷarccik	kazakam	0.547045952
95	10	itu	vatu	mēḷakarttā	rākamākum	0.547045952
96	10	ṭāṭṭar	mu	karuṇāniti	māṇpumiku	0.547045952
97	10	oru	vāyakaṇṭa	cīcāvil	pōṭṭu	0.547045952
98	10	kuṭi	poṭi	pukai	pulāl	0.547045952
99	10	uralil	pōṭṭu	iṭittu	māccallaṭaiyil	0.547045952
100	10	nāl	kuṛippāṇai	poruḷ	kāval	0.547045952

Appendix – 4

Most frequently occurring 100 bigrams Characters and their coverage from the corpora

Sl. No.	Frequency	Character bigram	% Coverage to the extracted total frequencies
1	3596280	ka	4.254958312
2	2331727	ar	2.758795527
3	2288226	at	2.707327082
4	2232036	ta	2.640845577
5	2084339	tu	2.466097065
6	1763261	va	2.086211877
7	1763086	pa	2.086004824
8	1759040	kk	2.081217777
9	1709816	ti	2.022978133
10	1552592	tt	1.836957699
11	1543284	aţ	1.825944888
12	1536334	il	1.817721958
13	1526172	a	1.805698732
14	1511443	am	1.788272035
15	1461974	um	1.729742518
16	1426666	ţa	1.687967665
17	1307193	ku	1.546612533
18	1270658	iy	1.503385948
19	1270282	aŋ	1.502941082
20	1206280	nt	1.427216766
21	1188122	uk	1.405733029
22	1187116	ţu	1.404542775
23	1177769	ţţ	1.393483821
24	1158686	ir	1.370905665
25	1156803	ya	1.368677784
26	1156034	ru	1.367767937
27	1125338	al	1.331449797
28	1116148	ra	1.320576599
29	1109067	pp	1.312198675
30	1060656	av	1.254920936
31	1010145	ār	1.195158570
32	1008476	vi	1.193183884

33	920547	ak	1.089150208
34	903561	ki	1.069053129
35	898640	ṭi	1.063230821
36	890758	ma	1.053905190
37	877333	ṇa	1.038021328
38	857081	ik	1.014060063
39	780673	āk	0.923657521
40	763873	iṇ	0.903780509
41	747428	ut	0.884323518
42	722194	ṛu	0.854467773
43	690952	ap	0.817503630
44	685474	aiy	0.811022305
45	650760	ṅk	0.769950246
46	648922	ṛa	0.767775606
47	643609	it	0.761489501
48	641836	tā	0.759391767
49	636925	ri	0.753581290
50	636223	ci	0.752750715
51	623671	kā	0.737899748
52	613352	eṇ	0.725690767
53	612253	la	0.724390479
54	600151	ca	0.710071931
55	599825	iṛ	0.709686223
56	589192	mu	0.697105731
57	584907	mā	0.692035910
58	584713	yi	0.691806378
59	553261	iṭ	0.654593772
60	547116	āṇ	0.647323282
61	543865	ḷa	0.643476843
62	527975	ṇṛ	0.624676503
63	527613	aṇ	0.624248201
64	514639	lai	0.608897942
65	514119	pi	0.608282701
66	501983	an	0.593923926
67	501786	ṇṭ	0.593690845
68	497103	pā	0.588150128
69	496210	rk	0.587093570
70	486230	aṛ	0.575285679
71	468364	ce	0.554147423
72	450855	āl	0.533431554
73	446509	ṛṛ	0.528289561
74	441161	ṛi	0.521962045

75	431745	yā	0.510821453
76	431394	pu	0.510406166
77	420773	añ	0.497839872
78	413857	po	0.489657169
79	410890	vā	0.486146746
80	409878	uḷ	0.484949393
81	400892	uv	0.474317558
82	400713	ḷḷ	0.474105773
83	383228	āt	0.453418300
84	382632	ḷi	0.452713139
85	381315	na	0.451154924
86	360920	ey	0.427024468
87	360485	rā	0.426509795
88	352506	āt	0.417069398
89	352220	uṭ	0.416731016
90	347155	ac	0.410738333
91	346823	iv	0.410345526
92	337033	ni	0.398762434
93	335736	aik	0.397227881
94	333390	ll	0.394452198
95	332575	up	0.393487927
96	328234	ve	0.388351849
97	314605	ip	0.372226623
98	313705	vu	0.371161783
99	310055	ṭai	0.366843266
100	308297	in	0.364763278

Appendix - 5

Most frequently occurring 100 trigrams characters and their coverage from the corpora

Sl. No.	Frequency	Character Trigram	% Coverage to the extracted total frequencies
1	1341059	ka	4.100519774
2	780027	atu	2.385067426
3	715147	var	2.186685608
4	686629	paṭ	2.099486892
5	672645	kku	2.056728394
6	655118	att	2.003136561
7	637901	ukk	1.950492606
8	590355	iya	1.805112490
9	574898	nta	1.757850040
10	571654	ppa	1.747930949
11	550990	kka	1.684747196
12	519076	iru	1.587164623
13	513421	ava	1.569873483
14	495708	tti	1.515712922
15	488170	app	1.492664184
16	484321	att	1.480895201
17	480951	ttu	1.470590843
18	472338	ṭṭa	1.444255107
19	464801	āka	1.421209426
20	453482	ant	1.386599626
21	429871	ara	1.314404911
22	428660	rka	1.310702069
23	412389	aṅk	1.260950673
24	392420	ikk	1.199892003
25	374885	ṇka	1.146275709
26	359673	yil	1.099762388
27	351091	aṇa	1.073521439
28	336396	akk	1.028588936
29	334123	utt	1.021638845
30	328806	aṭa	1.005381199
31	328044	ati	1.003051252
32	327400	aru	1.001082110

33	322106	tir	0.984894790
34	321021	tta	0.981577215
35	319642	ttu	0.977360684
36	313961	uļļ	0.959990044
37	309476	ark	0.946276381
38	306507	til	0.937198150
39	304823	kir	0.932049029
40	301388	tal	0.921545923
41	297222	pat	0.908807657
42	297111	ira	0.908468256
43	296442	ika	0.906422673
44	296313	ruk	0.906028233
45	293700	enr	0.898038533
46	292571	aka	0.894586421
47	286749	ntu	0.876784649
48	281342	ļla	0.860251812
49	276320	int	0.844896178
50	275516	taņ	0.842437809
51	273002	ņtu	0.834750820
52	268282	tat	0.820318603
53	264866	itt	0.809873593
54	261189	tiy	0.798630529
55	260573	tum	0.796747003
56	259630	ira	0.793863617
57	258214	cey	0.789533953
58	254605	ņru	0.778498811
59	253148	kum	0.774043782
60	248444	nar	0.759660488
61	242459	kar	0.741360316
62	241609	ați	0.738761294
63	238772	tți	0.730086676
64	235088	aiyi	0.718822209
65	234271	tam	0.716324090
66	233848	aļi	0.715030694
67	233310	kki	0.713385666
68	232956	kat	0.712303250
69	231757	iyā	0.708637100
70	228097	ațu	0.697446018
71	225605	uva	0.689826297
72	217488	āņa	0.665007166

73	216612	iyi	0.662328644
74	215684	uka	0.659491124
75	214330	naț	0.655351035
76	211534	unt	0.646801781
77	210714	vat	0.644294489
78	210032	ałai	0.642209156
79	204519	țuk	0.625352206
80	196945	țam	0.602193391
81	195578	ala	0.598013552
82	192527	aļu	0.588684592
83	191586	run	0.585807322
84	190241	nti	0.581694752
85	189089	ipp	0.578172313
86	188609	ppu	0.576704630
87	188058	tiy	0.575019852
88	187599	upp	0.573616380
89	187525	ița	0.573390112
90	187416	ata	0.573056826
91	183656	rac	0.561559976
92	183295	alai	0.560456156
93	180733	viț	0.552622398
94	178555	rat	0.545962786
95	177642	amă	0.543171131
96	176947	ițț	0.541046048
97	176061	ṇra	0.538336950
98	176021	uki	0.538214643
99	175881	tik	0.537786569
100	175349	țut	0.536159887

Appendix – 6

Most frequently occurring 100 four-gram characters and their coverage from the corpora

Sl. No.	Frequency	Four-gram	% Coverage to the extracted total frequencies
1	425249	rka	2.877641321
2	385095	ppaṭ	2.605920965
3	368718	atti	2.495098525
4	362009	ukku	2.449699016
5	351774	appa	2.380439220
6	307782	avar	2.082747287
7	297615	arka	2.013947644
8	277693	paṭṭ	1.879136344
9	257178	ṇka	1.740312240
10	254677	aṇka	1.723388082
11	253310	aṭṭa	1.714137653
12	248283	u a	1.680120165
13	216780	anta	1.466940746
14	202000	rukk	1.366925135
15	200589	ka ai	1.357376960
16	196896	ika	1.332386591
17	196650	ttil	1.330721920
18	194631	aiyil	1.317059435
19	190434	ka u	1.288658521
20	190180	eṇṇu	1.286939714
21	185647	ka i	1.256265102
22	182149	runt	1.232594289
23	176293	irun	1.192966994
24	169734	paṭu	1.148582529
25	167166	ṭatt	1.131204986
26	166879	inta	1.129262869
27	163230	varu	1.104570247
28	158443	kiṛa	1.072176828
29	152688	akka	1.033232995
30	149313	kkum	1.010394518
31	148825	naṭa	1.007092244
32	148207	vark	1.002910265
33	146569	ṛatu	0.991825991

34	146440	ṭutt	0.990953053
35	144612	ikka	0.978583058
36	144560	ṭṭat	0.978231176
37	142318	kapp	0.963059660
38	141615	iruk	0.958302490
39	141330	aṇar	0.956373908
40	138783	aṭṭu	0.939138470
41	134840	ittu	0.912456362
42	134083	ukir	0.907333777
43	133633	iṛat	0.904288646
44	131892	arac	0.892507376
45	131294	uttu	0.888460736
46	130651	tiya	0.884109583
47	125619	iṇil	0.850058260
48	124748	vēṇṭ	0.844164241
49	122589	ḷukk	0.829554383
50	119740	aḷuk	0.810275325
51	119550	tiru	0.808989603
52	119402	utta	0.807988094
53	118749	ṇṭum	0.803569272
54	118097	utal	0.799157216
55	117015	talai	0.791835370
56	114428	kkap	0.774329254
57	113899	aruk	0.770749534
58	112240	koṇṭ	0.759523154
59	109777	vatu	0.742856141
60	109037	aikaḷ	0.737848594
61	108435	ārka	0.733774886
62	108142	pōtu	0.731792168
63	106827	ukaḷ	0.722893621
64	106125	ḷḷat	0.718143218
65	105834	ukki	0.716174033
66	104885	attai	0.709752192
67	104618	aḷil	0.707945415
68	104562	amāk	0.707566465
69	103863	ēṇṭu	0.702836363
70	103401	illai	0.699710029
71	103062	kkir	0.697416031
72	102659	ceyt	0.694688948
73	102186	ḷatu	0.691488177
74	101182	ukka	0.684694154
75	96525	tatu	0.653180439

76	96356	vant	0.652036823
77	96353	paṭi	0.652016522
78	96205	aiyum	0.651015013
79	94976	attu	0.642698424
80	94137	kiṛā	0.637020948
81	93831	taṛk	0.634950259
82	93700	uṭaṇ	0.634063788
83	93652	tami	0.633738974
84	93381	ikku	0.631905129
85	93243	kūṛi	0.630971289
86	92266	antu	0.624359973
87	92243	muṭi	0.624204333
88	92215	amiz	0.624014858
89	92104	viṭṭ	0.623263726
90	90310	taṇa	0.611123807
91	90095	pira	0.609668911
92	89949	ttuk	0.608680936
93	88827	pati	0.601088411
94	88349	akku	0.597853806
95	86917	vara	0.588163525
96	86807	māka	0.587419159
97	86773	muta	0.587189083
98	86730	racu	0.586898104
99	86227	uvat	0.583494325
100	86114	unta	0.582729659

Appendix -7

FREQUENCY OF PRONOUNS AND THEIR COVERAGE IN THE CORPUS

Sl. No.	Frequency	Pronouns	% Coverage to the extracted total frequencies	% Coverage to the total corpus
1	7405	avar	5.5486	0.2468
2	7311	itu	5.4782	0.2437
3	6317	atu	4.7334	0.2106
4	5022	nāṇ	3.763	0.1674
5	4780	nām	3.5817	0.1593
6	4751	tāṇ	3.5599	0.1584
7	4581	avarkaḷ	3.4326	0.1527
8	4214	eṇṇa	3.1576	0.1405
9	4037	eṇ	3.0249	0.1346
10	3964	ataṇ	2.9702	0.1321
11	3819	taṇ	2.8616	0.1273
12	3651	avaṇ	2.7357	0.1217
13	2669	avai	1.9999	0.089
14	2290	ivai	1.7159	0.0763
15	2202	itaṇ	1.65	0.0734
16	2141	avaḷ	1.6043	0.0714
17	1770	nīṇkaḷ	1.3263	0.059
18	1713	atil	1.2836	0.0571
19	1683	nī	1.2611	0.0561
20	1640	ivar	1.2289	0.0547
21	1547	ataṛku	1.1592	0.0516
22	1442	itaṇāl	1.0805	0.0481
23	1397	itil	1.0468	0.0466
24	1272	nāṇku	0.9531	0.0424
25	1230	avaratu	0.9216	0.041
26	1224	itaṛku	0.9171	0.0408
27	1184	uṇkaḷ	0.8872	0.0395
28	1155	avaruṭaiya	0.8654	0.0385
29	1153	ivarkaḷ	0.8639	0.0384
30	1110	tamatu	0.8317	0.037
31	1054	uṇ	0.7898	0.0351
32	980	avaṛṛiṇ	0.7343	0.0327
33	919	yār	0.6886	0.0306
34	883	avaṛṛai	0.6616	0.0294

35	820	avarukku	0.6144	0.0273
36	780	tām	0.5845	0.026
37	707	nāṅkaḷ	0.5298	0.0236
38	693	itaṇai	0.5193	0.0231
39	689	avarkaḷukku	0.5163	0.023
40	670	eṇṇai	0.502	0.0223
41	664	avarai	0.4975	0.0221
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46	518	avaṇukku	0.3881	0.0173
47	517	taṇṇuṭaiya	0.3874	0.0172
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49	502	avarkaḷuṭaiya	0.3762	0.0167
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51	467	ivaṛṛai	0.3499	0.0156
52	463	yārum	0.3469	0.0154
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55	421	taṇṇai	0.3155	0.014
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64	339	avarkaḷatu	0.254	0.0113
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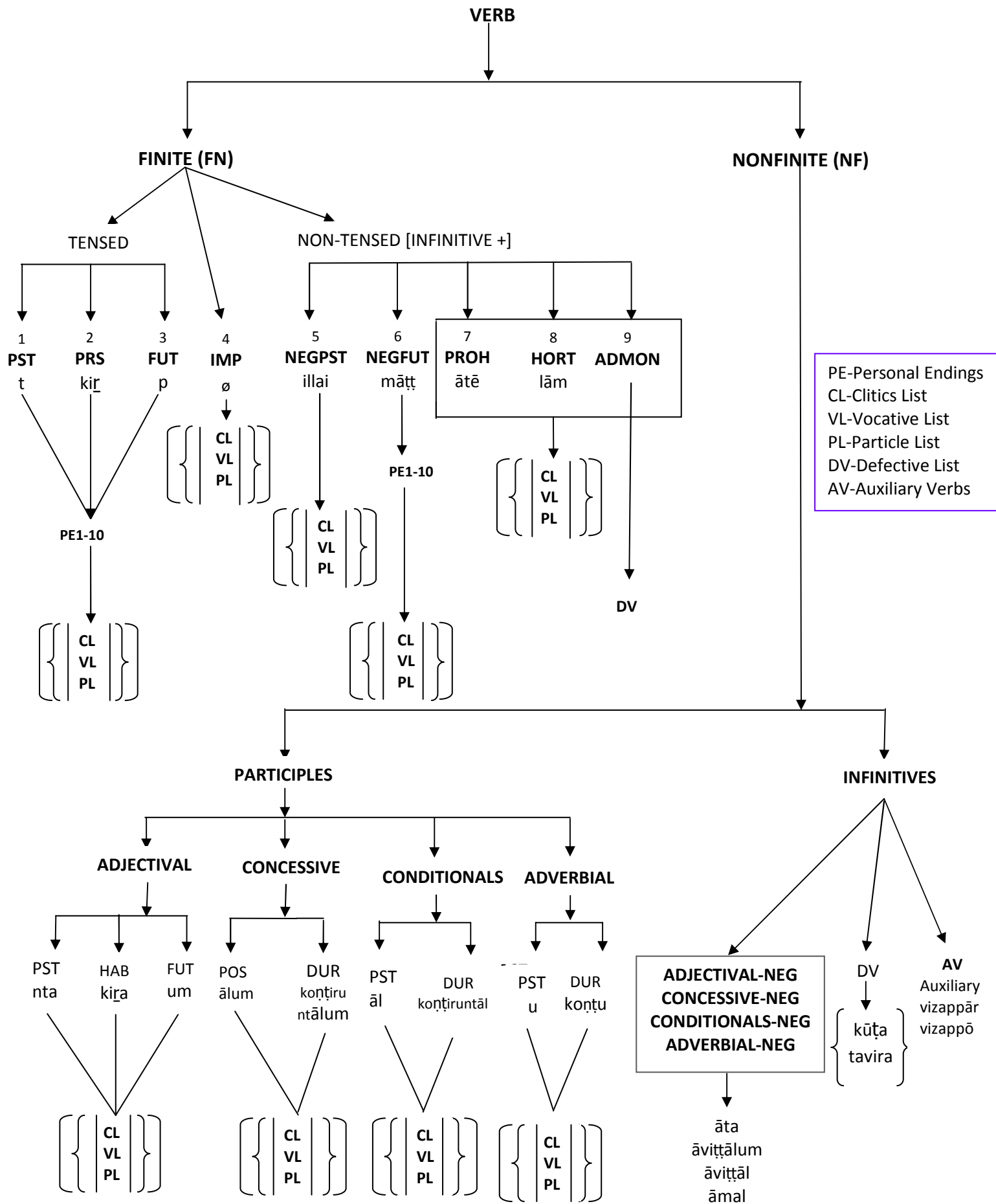
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410	5	tammēl	0.0037	0.0002
411	5	tāṇkaḷtāṇ	0.0037	0.0002
412	5	itupaṛṇit	0.0037	0.0002

413	5	ivaḷum	0.0037	0.0002
414	5	eṇṇun	0.0037	0.0002
415	5	atuvētāṇ	0.0037	0.0002
416	5	avaḷtāṇ	0.0037	0.0002
417	5	avaiyilum	0.0037	0.0002
418	4	yāruppā	0.003	0.0001
419	4	taṇṇiṭattē	0.003	0.0001
420	4	tammu	0.003	0.0001
421	4	nāṇmaṇikkaṭikai	0.003	0.0001
422	4	itula	0.003	0.0001
423	4	ivaḷtāṇ	0.003	0.0001
424	4	eṇṇuṭai	0.003	0.0001
425	4	atuvākum	0.003	0.0001
426	4	atilirukkum	0.003	0.0001
427	4	avaḷukkāka	0.003	0.0001
428	3	yārumaṇṇa	0.0022	0.0001
429	3	taṇṇuṇarcci	0.0022	0.0001
430	3	tammuṭaṇē	0.0022	0.0001
431	3	tamatākkik	0.0022	0.0001
432	3	tāṇkaḷō	0.0022	0.0001
433	3	namm	0.0022	0.0001
434	3	nāṇtāṇē	0.0022	0.0001
435	3	itutāṇā	0.0022	0.0001
436	3	itaṇkēṇṇapaṭi	0.0022	0.0001
437	3	ivaḷukkum	0.0022	0.0001
438	3	eṇṇuñcol	0.0022	0.0001
439	3	atuvēyākum	0.0022	0.0001
440	3	atēvēlai	0.0022	0.0001
441	3	avaḷuḷ	0.0022	0.0001
442	3	avaiyi	0.0022	0.0001
443	2	yārtām	0.0015	0.0001
444	2	taṇṇuyiraip	0.0015	0.0001
445	2	taṇṇaiyotta	0.0015	0.0001
446	2	tammuṭaṇēyē	0.0015	0.0001
447	2	tamarukam	0.0015	0.0001
448	2	nāṇmaṇai	0.0015	0.0001
449	2	nāṇkaḷtāṇ	0.0015	0.0001
450	2	ituvumiṇṇi	0.0015	0.0001
451	2	itamākak	0.0015	0.0001
452	2	ivaḷuṭaṇ	0.0015	0.0001
453	2	ētuvillai	0.0015	0.0001
454	2	eṇṇuyir	0.0015	0.0001

455	2	atutāṇammā	0.0015	0.0001
456	2	atētāṇ	0.0015	0.0001
457	2	avartam	0.0015	0.0001
458	2	avaḷtāṇē	0.0015	0.0001
459	1	yāryārukkō	0.0007	0
460	1	yāraikkōṇṭu	0.0007	0
461	1	taṇṇuyirukkuyirāy	0.0007	0
462	1	taṇṇuṭaiyavai	0.0007	0
463	1	tāṇkaḷtāṇē	0.0007	0
464	1	nāṇtu	0.0007	0
465	1	nāṇmaṇai	0.0007	0
466	1	nāṇkaḷuṇṇratu	0.0007	0
467	1	itutavira	0.0007	0
468	1	ivaḷtāṇē	0.0007	0
469	1	ivaiyākum	0.0007	0
470	1	eṇṇuṭaṇtāṇ	0.0007	0
471	1	atuyāvarum	0.0007	0
472	1	atumūlamāy	0.0007	0
473	1	atēvaṭivattilirukkum	0.0007	0
474	1	atar	0.0007	0
475	1	avartarum	0.0007	0
476	1	avarkaḷuṭaiya	0.0007	0
477	1	avaḷtaṇ	0.0007	0
478	1	avaikaḷukkuk	0.0007	0



PE - PERSONAL**ENDINGS 1-10**

PE-1 ēṇ

PE-2 āy

PE-3 āṇ

PE-4 āḷ

PE-5 atu

PE-6 ār

PE-7 ōm

PE-8 īrkaḷ

PE-9 īrkaḷ

PE-10 ārkaḷ

PE-11 aṇa

CL - CLITIC**LIST**

ō

ā

ē

āvatu

ām

VL - VOCATIVE**LIST**

aṭā

aṭi

appā

aṅka

ayyā

ammā

ṭēy

PL – PARTICLE**LIST**

eṇru

eṇpatu

eṇrāl

eṇa

DV – DEFECTIVE**VERB**

illai

vēṇṭum

pōtum

vali

kūcu

PE – PRONOMINAL**ENDINGS**

avaṇ

avaḷ

atu

avai

avar

avarkaḷ

avaikaḷ

AUXILIARY VERB**LIST**

kolḷa vēṇṭum

irukka vēṇṭum

ceyya vēṇṭum

vaikka vēṇṭum

vaittuk koṇṭu

viṭa vēṇṭum

terintu kolḷa