# Forming Letters

Tamil has many letters, but most of them are derived from the 12 vowels and 18 consonants. In the table below, the vowels are the letters in the first row. The consonants are the letters in the first column. Some consonants are hard to pronounce on their own.

The other 216 letters are made by combining the sounds of a vowel and a consonant. Even in writing, they are viewed as the addition of a vowel and consonant. Ex:

∘ க்+அ=க

This fact will be very useful with the grammar.

# THAMIL ALPHABET

	அ	ஆ	<u> </u>	<b>FF</b>	ഉ	<u>ற</u> ள	எ	ஏ	ஐ	ભુ	စ္ပ	ஒள
க்	க	கா	கி	கீ	ব্র	ሙ	கெ	கே	கை	கொ	கோ	கௌ
ங்	ங	நா	ஙி	ஙீ	Щ	ந	நெ	நே	ைங	நொ	நோ	ஙௌ
<u>.</u>	क	சா	मि	म	स	<u>ச</u>	செ	ՅՅ	சை	சொ	சோ	சௌ
ஞ	ஞ	ஞா	ஞி	ஞீ	ஞு	ஞா	ஞ	ஞே	ஞை	ஞொ	ஞோ	ஞௌ
Ŀ	L	டா	டி	لو	<u></u>	B	െ	ഺ	ലെ	டொ	டோ	டௌ
ळां	ண	ணா	ഞി	ഞ്	ഞ	னா	ணெ	ணே	ணை	ணொ	ணோ	ணௌ
த்	த	தா	தி	தீ	து	தூ	தெ	தே	தை	தொ	தோ	தௌ
<u>த</u> ந	ந	நா	நி	நீ	நு	நூ	நெ	நே	நை	நொ	நோ	நௌ
i	Ц	ЦП	വ	பீ	Ц	பூ	பெ	பே	பை	பொ	போ	பௌ
ம்	ம	மா	ഥി	ഫ്	ம	ஸ	மெ	ഫ	மை	மொ	மோ	மௌ
<u>ш</u>	ш	шп	ഫി	யீ	щ	யூ	யெ	யே	யை	யொ	யோ	யௌ
•	<u> </u>		0	0			$\widehat{}$	<u></u>		$\widehat{}$	0	

IJ	J	Π	<u>ת</u>	J	ரு	ரு	<b>்ர</b>	<u> ர</u>	ரை	<b>்ரா</b>	<b>டூ</b> ா	ଧାମଶା
ல்	ல	லா	കി	லீ	லு	லூ	லெ	லே	லை	லொ	லோ	லௌ
வ்	ഖ	வா	ഖി	ഖ്	ഖ	ഖ്യ	வெ	வே	ബെ	வொ	வோ	வௌ
<u>ė</u>	ழ	ழா	ழி	ழீ	ழ	सु	ழெ	ழ	ழை	ழொ	ழோ	ழௌ
ள்	ள	ளா	ണി	ണ്	ளு	ளு	ளெ	ளே	ளை	ளொ	ளோ	ளௌ
ற்	ற	றா	றி	றீ	று	றா	றெ	ற	றை	றொ	றோ	றௌ
ळं	ன	னா	னி	ത്	னு	னு	னெ	னே	னை	னொ	னோ	னௌ

= "irregularly written" (see below)

= not commonly used

For another version of a chart with the alphabet, click here (84 kb).

Note: The  $\bigcirc$ ,  $\bigcirc$ , and  $\pi$  characters by themselves are not considered letters. What constitutes a letter is whatever appears in one of the above boxes.

#### VOWEL SOUNDS

Words are said to "end in a vowel sound" because the final letter is the combination of a consonant and a vowel. Specifically, if word is said to "end in an அ sound", the final letter of the word is க, ы, ச,..... If a word ends in an ஆ sound, the final letter is கா, ып, சர,..... The pattern follows for the rest of the vowels.

As you can see, letters ending in an <u>o</u> or <u>o</u> sound are each written differently. In the chart above, letters with a green background are written much differently than the other letters ending in the same vowel sound.

## Consonant Clusters

In Tamil, some letters often appear together. The ending vowel sound in each "consonant cluster" may vary. Some of the letters commonly seen together include:

- ங்க
- ந்த

- ண்ட
- ஞ்ச
- ன்ற
- ഫ്വ

### Beginning A Word

Words do not begin with ண or ज. However, words may begin with ந, but words do not end with ந. As a result, ந generally appears at the beginning or in the middle of a word, while ண and ज generally appear in the middle or at the end of a word.

None of the letters  $\mathfrak{M}$ ,  $\mathfrak{g}$ ,  $\mathfrak{N}$ ,  $\mathfrak{g}$ ,  $\mathfrak{m}$ ,  $\mathfrak{g}$ , and  $\mathfrak{M}$  should be the first letter of a word. Instead,  $\mathfrak{g}$  must precede the letter.

# PRONUNCIAtion

#### Pronunciation

Pronunciation is best learned with someone for whom Thamil is a first language. The guide provided below is just a crude approximation of Thamil sounds using English words. Even if you learn written Thamil well, having an accent when speaking can offset a lot of your hard work. If you want to be able to speak Thamil without an English (or French, German, etc.) accent, tape recording yourself speaking helps -- and you might be in for a surprise when you hear youself.

## IMPROVING PRONUNCIAtion -- Using Hints

Although you may think of Thamil people's accents as silly when speaking English, they may help you improve your pronunciation. For (probably) at least 95% of the people who speak English with a Thamil accent, they pronounce the English words with Thamil characters. For example, when a person says the word "rice", what they really may be pronouncing is " $\mathfrak{ODF}$ ". Similarly, "pizza" may become " $\mathfrak{LLF}$ " and "computer" may become " $\mathfrak{LLL}$ ". Depending on the person, even more can be learned about Thamil pronunciation.

#### VOWELS

Vowel	Sounds Like	Example OF Sound In English Word
அ	short a	<u>a</u> nother
ஆ	long aa	<u>a</u> ll
<b>A</b>	short i	<u>i</u> n
FF	lone ee	b <u>ee</u>
<u>୭</u>	short oo	b <u>oo</u> k
ஊ	long oo	p <u>oo</u> l
ត	short ay	<u>e</u> nter
ត្	long ay	<u>a</u> te
ജ	ai	l <u>i</u> fe
ભુ	short o	ob <u>o</u> e
ନ୍ତ	long o	ph <u>o</u> ne
ஒள	ou,ow	fl <u>ou</u> r

# Consonants

Sometimes, letters are doubled with its consonant sound. In those cases, the consonant will precede the letter, and the consonant receives an extra emphasis when the word is said aloud. Also,  $\mathfrak{F}$  and  $\mathfrak{U}$  also pronounced differently if they begin a word.

Consonant	Sounds Like	Example Of Sound In English Word
க	k (beginning of word, or preceded by よ)	bu <u>ck</u> et
	h (not preceded by よ)	hallow
ங	ng	thing
म	ch (preceded by $\overset{\bullet}{\mathcal{F}}$ )	<u>ch</u> arge
4	s (not preceded by $\overset{\bullet}{\mathcal{F}}$ )	salad
ஞ	ny	cognac
	t (preceded by L)	tight
	d (not preceded by $\dot{\mathbf{L}}$ )	door
ண	strong n	~
த	th	too <u>th</u>
ந	n	now
Ц	p (beginning of word, or preceded by	pear
	b (not preceded by $\mathbf{\dot{L}}$ )	<u>b</u> ear
ച	m	mom
ш	у	yell
σ	r	red
ຎ	1	laugh
ഖ	V	have
ĥ	~	~
តា	~	~
m	~ (preceded by $\dot{D}$ )	~
ற 	strong r (not preceded by $\dot{\mathbf{p}}$ )	~
ன	n	wi <u>n</u>

Consonants Vs. "Doubled" Consonants

Single Consonant	Doubled Consonants
தாகம்	தாக்கம்
hear word	hear word
காசு	காய்ச்சல்
hear word	hear word
பாடு	பாட்டு
hear word	hear word
காது	கத்து
hear word	hear word
பண்பாடு	அப்பளம்
hear word	hear word
полгол	ாவவ்
hear word	hear word
பையன்	கொய்யா
hear word	hear word
கலை	கல்லூரி
hear word	hear word
இவன்	இவ்வளவு
hear word	hear word
புளி	பள்ளி
hear word	hear word
பறவை	பற்றி
hear word	hear word
சனி	சின்ன
hear word	hear word

# Consonant Cluster Sounds

Some sounds only happen in consonant clusters. They are listed below.

Consonant Cluster	Sounds Like	Example Of Sound In English Word	Example In Thamil	
ங்க	hard ng	go <u>ng</u>	தங்கம்	
			hear word	
ஞ்ச	soft ng	change	மஞ்சள்	
			hear word	

# NUMBERS (1-100) & FRACTIONS

# NUMBERS 1-19

Many words for numbers are exceptions to the general pattern of words. நான்கு is one of the few words where the "hard ng" sound is not made with ங்க. The same is true for all numbers ending in "நான்கு".

NUMBERS 1-19	
ஒன்று	1
இரண்டு	2
மூன்று	3
நான்கு	4
ஐந்து	5
ஆறு	6
១យ្	7
எட்டு	8
ஒன்பது	9
பத்து	10
பதினொன்று	11
பனிரண்டு	12
பதிமூன்று	13
பதினான்கு	14
பதினைந்து	15
பதினாறு	16
பதினேழு	17
பதினெட்டு	18
பத்தொன்பது	19
. = irregular	

# "TENS"

"Tens"	
இருபது	20
முப்பது	30
நாற்பது	40
ஐம்பது	50
அறுபது	60
எழுபது	70
எண்பது	80
தொண்ணூறு	90
நூறு	100
. = irregular	

#### NUMBERS 20-100

We still need to know how to say numbers like 42 and 87. Many things determine how to form the word for these numbers, such as whether the tens digit is 9, whether the units is 9, and whether the word for the units digit begins with a vowel. Some of this can be simplified once a general pattern for adding suffixes is learned. Once you learn how to add suffixes, then go to Appendix B. Until then, hold tight.

# Fractions

Fractions		
கால்	1/4	
அரை	1/2	
முக்கால்	3/4	