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LEARNING

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SPEAK

READ

AND

WRITE

CREE

GABRIEL DUMONT INSTITUTE

of Native Studies and Applied Research

Introduction

The Cree Syllabics were invented by Dr. James Evans. This invention gave the Cree Indians a written form for their language. Dr. James Evans worked as a missionary from England to the Objway and Cree Indians during the years 1800 - 1840.

While Dr. James Evans was stationed at Norway House in northern Manitoba he formulated the Cree Syllabics. In some of his teachings he used birchbark as paper. The Indians referred to this as 'the birchbark that talks'.

The Cree Indians owes much tribute to Dr. Evans for his hard work, for his accomplishment in learning to speak the Cree language and to formulate the Syllabics.

The Cree Syllabics are unique in their structure and form. The Syllabics fit precise and complete to the linguistic sound of the Cree syllables.

Preface

Cultures and their languages are unique each in their way of life expressing this life through a thought pattern in language.

Many White tribes have the English language. Though their 'way of life' may differ a little one from the other the language with its thought pattern and the twenty-six letters that go to make up the written language is the same. The basis of the English thought pattern seems to be 'abstract', that is, the thought in many cases is not direct or not clear to understand.

The Cree culture and the language that expresses that life is also unique. One understanding the basis of the thought pattern appreciates the beauty of the language. To describe the thought pattern - it has a 'picture thought form with description and action'. This will be prevalent as you study the language.

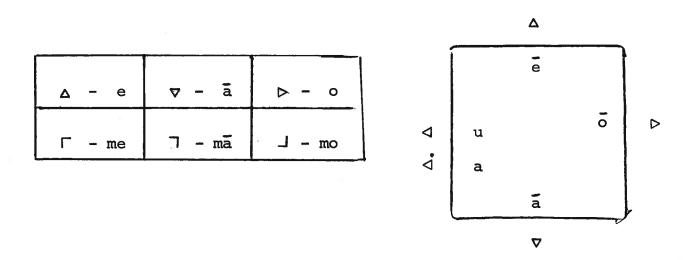
Cree should be studied with the Cree thought pattern which will enable you to grasp the language quicker.

by Tommy Francis.

Methods of learning to read syllabics.

There are several methods one could adopt to learn to read the Cree syllablics. Each method takes time to learn to read the syllabics.

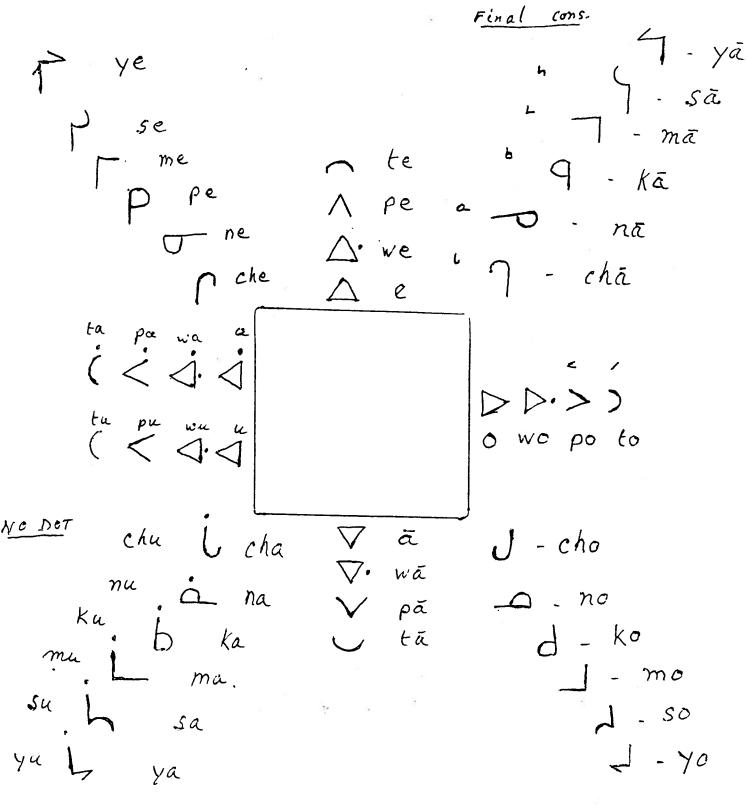
Two methods are illustrated below



In this course the 'square' method (illustration to the right) will be used as the Syllabic structure fits into the form of a square. This method makes learning the syllabics easier.

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as in no, O	Δ	₩0 Ø•	~ od	to 5	ko d	cho J	T om	9.	2 08	کو مر	F	X = Christ, \(\) = r, \(\) = l, \(:= \) wi, re a vowel. guttural h when before a consonant.
as i in pin, O	٥	wο Δ.	V od	te O	ke P	cho f	me L	no or	80 . 6	yo y.	.2	igns— X = h bofore a v a noft guttun
as in hate, B	D	W wā ♥.	P pa V	F tā U	K kā. 9	Ju chā 1	L mm M	N nú o	ري الله الا	7 yū 4		Extra signs—'X " = h bofore " = a noft gn
	hate, ast in pin, ast in no, as in pun, as in pan, B	hate, ast in pin, as in no, as in pun, se in pan, Conga on n a sonanta	hate, ast in pin, ast in no, ast in pun, ast in pan, Final Gon- n n a sonants. \[\triangle \text{Con}. \] \[\triangle \tria	in hate, ast in pin, as in no, as in pun, as in pan, Con- a consuta. \[\text{A} \] \text{Con} \] \[\text{A} \] \[\text{Con} \] \[\text{A} \] \[\text{C} \] \[\text{A} \] \[e in hate, as i in pin, as in no, as in pun, as in pan, Conserva o n n a sonante. The solution of the conservation of the con	s in hate, as i in pin, as in no, as in pun, as in pan, Constant Φ Δ Ρ Δ Θ Θ Θ Θ Θ Θ Θ Θ Θ Θ Θ Θ Θ Θ Θ Θ Θ	e in hate, ä as in psin, as in noo, as in pun, as in pan, as in	in hate, äg as in ptin, as in no, n as in ptin, connection se in ptin, connection Final connection σ Δ D Φ	in hate, ägi pin, ägi pin, ägi pin, ägi pin, agi pin, agi pin, agi pin, agi pin, agi pin, agi pin, ago pan, ago panta. Final Conanta. Φ Δ D Φ	in hate, äg in pth, äg in pth, äg in pth, ag in pth,	in hate, as in pun, as in pun, as in pan, Connus A constant Φ	se in hate, as i in pha, as in no, no as in pun, as in pan, Connontation Per pan connorm Per pan connontation Per

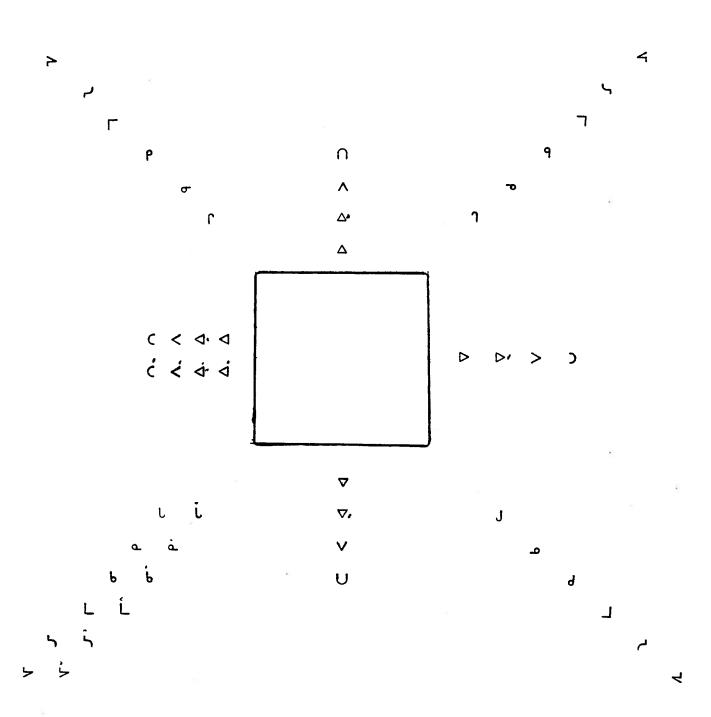
Cree Syllabics



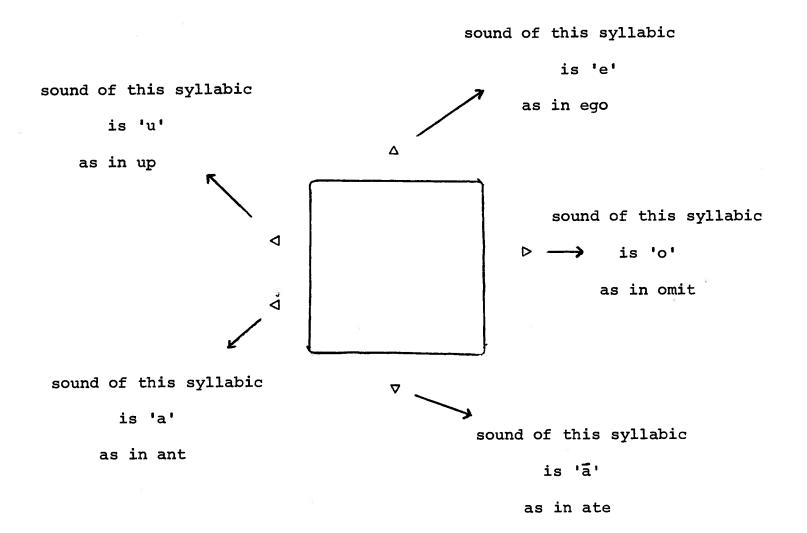
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Learning to read Syllabics by the Square method.



There are five vowels in the Cree Syllabic system.

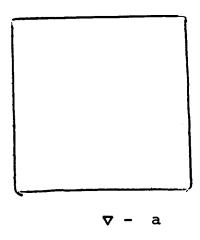


Their form and their sound.

You will note the syllabics with the 'e' sound ('e' as in ego) six syllabics point to the top left corner of the square. Four syllabics point upward at the top of the square.

Their form and their sound.

You will note the syllabics with the 'a' sound ('a' as in ate)
six syllabics point to the right corner of the square, four
syllabics point downward at the bottom of the square.



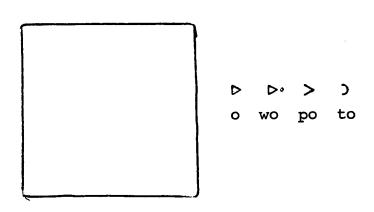
∇• - wa

√ - pa

U - ta

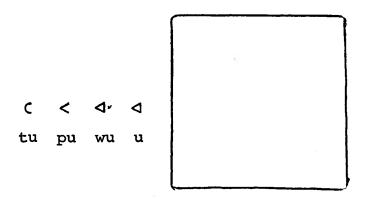
Their form and their sound.

You will note the syllabics with the 'o' sound ('o' as in omit) six syllabics point to the bottom right corner of the square, four syllabics point to the right side of the square.



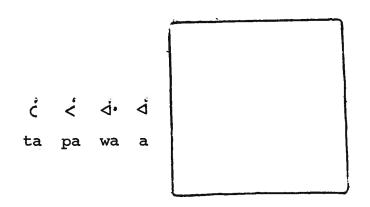
Their form and their sound.

You will note the syllabics with the 'u' sound ('u' as in up) six syllabics point to the bottom left corner of the square, four syllabics point to the left side of the square.



Their form and their sound.

You will note the syllabics with the 'a' sound ('a' as in ant)
have the same form as the syllabics with the 'u' sound. The
syllabics with the 'a' sound have a 'dot' added to them.
Six syllabics point to the bottom left corner of the square,
four syllabics point to the left side of the square.



Final Consonants - two styles.

small syllabics

P - 1 -

т - ′ - с

K - , - ,

Ch - - -

M - C - L

N - 5 -

s _ ^ _ \

Final oo - °

Final i - •

Aspirated 'k' - x

Extra marks - 3 = r

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: = wi

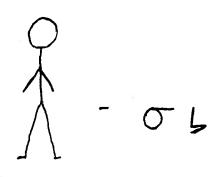
" = 'h'sound before a vowel

" = a soft gutteral 'h' when

before a consonant.

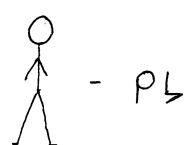
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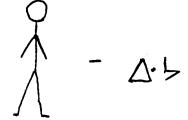


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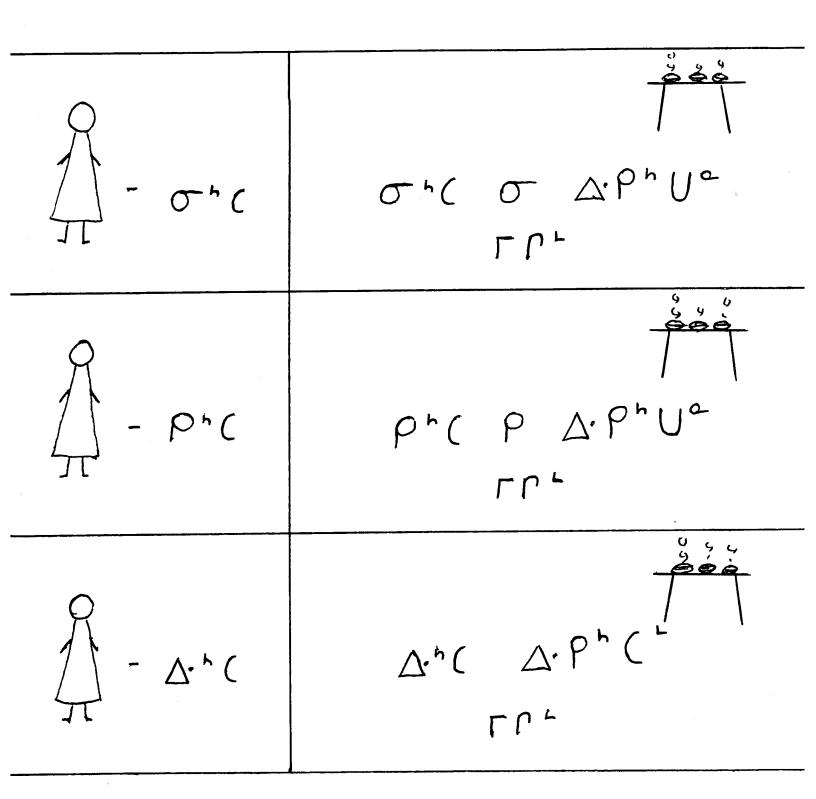


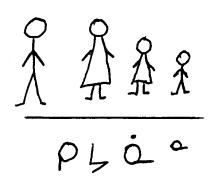
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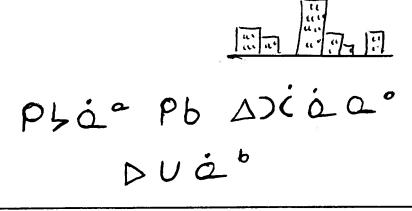


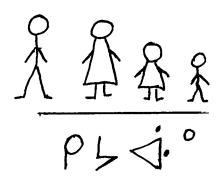


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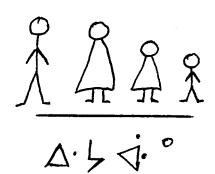






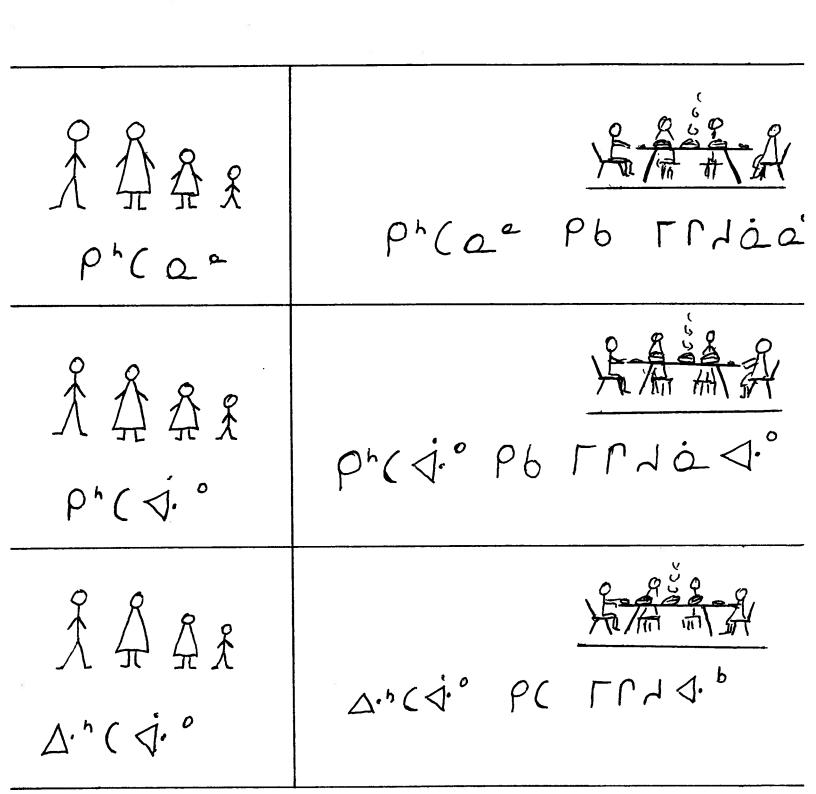


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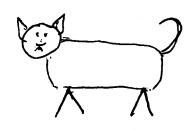
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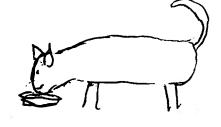




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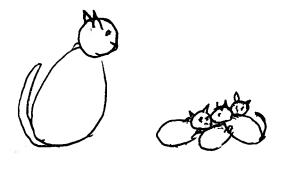
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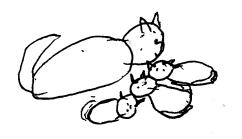
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