

- Manitoba Indigenous Cultural Education Centre (MICEC) hosts <u>language resource documents on</u> our website with the aim of supporting Indigenous language learners and educators.
- MICEC is responsible for preserving and promoting these important historic documents that not
 only celebrate the past efforts and knowledge of Elders and language keepers, but also preserve
 examples of how the language was written and used in years past.
- Access to these documents is for research and personal study purposes. If you would like to use
 these for any other purpose, please reach out to us at: collections@micec.com. If you would like
 to learn more about your rights and responsibilities regarding copyright, we recommend you visit
 the Copyright Act webpage. For a great introduction to the act and what it implies, check out this
 guide to Canadian copyright.
- For a nuanced introduction to how current Western ideas on copyright relate to Indigenous Knowledge and Traditional Cultural Expressions you can visit the Canadian Government's <u>Indigenous peoples and intellectual property webpage</u>, and Indigenous Corporate Training Inc.'s article: <u>Indigenous Knowledge and the Question of Copyright</u>.

NOTE: These links and email address were active as of October 2024. Apologies if you access this document sometime in the future and they are no longer up to date or available. You can always try Internet Archive's <u>Wayback Machine</u> to see if they have a snapshot of the dead links. That said, if these documents are no longer available it also likely means there are new legislation and guides that speak to your contemporary moment.

Document provided for research and/or personal use.

GUIDE TO SPOKEN CREE / OJIBWE

(ISLAND LAKE DIALECT)
NATIVE LANGUAGE COURSE
Teacher's Edition
PART I - LESSONS 1-24

497.8 Na OJI-CREE OSIKREE Na

.

לאטטעיי אל שינף אנף

GUIDE TO SPOKEN CREE / OJIBWE

(ISLAND LAKE DIALECT)

NATIVE LANGUAGE COURSE

Teacher's Edition

PART I - LESSONS 1 - 24

PEOPLE'S LIBRARY
M. I. C. E. C.
118 SUTHERLAND AVENUE
WINNIPEG. '



ACKNOWLEDGEMENTS

The Curriculum Branch of the Manitoba Department of Education wishes to express its appreciation for the efforts of the students of native ancestry, who worked under the auspices of the Summer Youth Program of the Youth Secretariat during the summers of 1972 and 1973.

In addition, sincere appreciation to the Cross-Cultural Native Language Committee who guided the students in preparing this program.

Document provided for research and/or personal use. For further information contact collections@micec.com

TEXT: Mrs. Maria Ross - Brandon University

Mrs. Stella Neff - Brandon University

ILLUSTRATOR: Mr. Sydney Muskego - Brandon University

LINGUIST: Dr. Paul Voorhis - Brandon University

TRANSLATION: From Cree to Island Lake Dialect - Mary Ann Knott

CONTENTS

Lesson 1 - 24

1. Purpose of this Course:

Introductiony Cree/Ojibwe Elementary Program

- Objectives
 - Teach spoken Cree/Ojibwe to people that do not speak
 - l. Cree/Ojibwe.
 - 2. To teach structure of the Cree/Ojibwe language to people who are fluent in the Cree/Ojibwe language.
 - 3. To place the Cree/Ojibwe language in the school curriculum WHERE IT BELONGS, as equal of English, French, Ojibwe, etc.
 - 4. To get the people of the community involved as teachers in the schools.
 - 5. Preservation dissemination, and promotion of Cree/Ojibwe Culture in order to promote a better understanding of the Cree/Ojibwe nation.

DESCRIPTION OF THE COURSE

• This course was designed to introduce spoken Cree/Ojibwe to non-speakers. It is basically a guide. The course is to be a base course for anyone who wants to learn the language. From this course, one can learn the sentence patterning and the structure of the language. For the beginner, it will be all oral which will eventually branch out to understanding, reading, and writing of the language. The syllabics are included for this purpose.

Lessons 1-9 consist of a series of questions about the pictures and appropriate answers. The students should learn both the questions and the answers.

The teacher should point to the thing being talked about. The pictures printed in the book can be used, or the pictures can be reproduced on the blackboard, or in some other way.

After learning these lessons, the students can use the questions in class to ask the teacher for the names of additional objects and they can use the questions outside of class with Cree/Ojibwe speaking members of the community. But it is important not to let the class delay too long before going on in the lessons while aimlessly collecting the names of everything. It is as important to know how to use words as it is to know the words themselves.

The lessons in this book are designed to teach the student both the most important words and how to use them. Lessons 10 - 18 continue the question-and-answer pattern of lessons 1 - 9, while introducing a new kind of Cree/Ojibwe word, which we will call transitive verbs. Transitive verbs change their endings and beginnings to indicate different pronouns. *Moreover - the beginnings and endings are different in sentences with question words, such as "awanen" "what", "kikinen" "what?", and "ani-monikok?" "how much?", "antasin" "how many?", and in sentences with no question question word. As in the preceding lessons, the student should learn both the questions and the answers. For example:

with no question word with a question word ewapamak I see him ni wapama ewapamatwa I see them ni wapamak ewapamuch you see him kiwapama kiwapamak ewapamutwa you see them owapaman ewapamach he sees him or them they see him ewapamawach owapawan or them.

These are the forms of the transitive verb meaning "see" when it is a k-noun that is seen. But when an a-noun is seen, the verb is different, for example:

with no question word

ni wapantan	I see it or them
ki wapantan	You see it or them
owapantan	He sees it or them
owapantanawa	They see it or them

with a question word

ewapantamăn	I see it or them
ewapantamun	You see it or them
ewapantunk	He sees it or them
ewapantamowach	They see it or them

All transitive verbs work the same way, different forms go with k-nouns and a-nouns, for example:

ninontawa	I	hear	him
ninontan	I	hear	it

Lessons 18 - 24

Introduce the student to the obviative form of nouns. The verb forms listed at the beginning of lesson 10 can be divided into two groups:

Group 1

I see him (or her) Ni wapamaw I see them Ni wapamawak You see him? Kiwapamau Saw him (her) Wapamak Wapamakik Saw them (I)(You) Wapamat Saw him Wapamacik Saw them (You)

Group 2

Wapamew Saw him Wapamewak Saw them

Wapamat Saw him (you) Wapamacik Saw them (you)

Group 1

Niwapantan I see it Wapahtaman I see it Ki wapantan You see it? Wapahteman I see it.

Group 2

Wapahtam I saw it
Wapahtamawak They saw it
Wapahtahk They saw it
Wapahtahkik They saw it

With verb forms of group 2, the noun naming the thing that is seen must be in the obviative form. With verb forms of group 1, the noun naming the thing seen is not in the obviative. The obviative of k-nouns ends in A. It is the same in both singular and plural, for example:

"animoos niwapama"

"I see a dog"

"animoosak niwapamak"

"I see dogs"

"I see dogs"

"He sees a dog" or dogs.

The obviative of a-nouns ends in "niw" in the singular. In the plural the obviative is the same as the regular plural ending in "a", for example:

"jiman-niwapantan" I see a boat

"jimanan ni wapantanan" I see boats

"jiman owapantan" He sees a boat

"jimanan owapantanan" He sees boats

TEACHERS GUIDE

This guide is for use at an elementary level, specifically grades 4 to 6. Teachers who plan to teach this course should be thoroughly familiar with the local Cree/Ojibwe dialect in their area, if there is any. Corrections should be then made if there are any dialect differences.

A method of teaching of a second language consists of the following steps:

- 1. Imitation of course material.
- 2. Interpretation of course material.
- 3. Question and answer, using course material.
- 4. Substitution of words or word groups within a stimulus sentence. For example:

awanen wapamat napesisan? awanen wapamat ikwesisan?

Who saw the boys? Who saw the girl?

OR

nesin waposak ni wapamak Nisin wapolak niwapamak Pisak animoos ni wapama Napesis niwapama

I see two rabbits.
I see three rabbits
I see one dog

I see a boy.

- 5. Extension of basic sentence, by use of
 - a) substitution, and
 - b) coordinating or subordinating basic sentences

GUIDELINES for teachers as to the timing of the lessons may be.

GRADES	Time
111 & 1V	15 - 20 minutes, daily
V & Vl	20 - 25 minutes, daily

The lesson may be divided into several sections for different activities of learning. Some of these may be:

Greetings

11 12

Review of yesterday's work.

Review of older material, presented to students through discussions or through a variety of ways.

Lesson for the day.

Songs, games, drama, to provide a break after lesson.

Discussion and questions about course from students.

Recap of lesson learned that day.

These are only suggestions! These can be modified and adapted according to needs, circumstances, and conditions of the teachers and students to make the course exciting. No matter how dull or exciting a course may look on paper, it eventually will be up to the teacher and student to make the course exciting, challenging and a success.

Teachers may wonder why greetings and farewells are not on the first lesson. Authors felt that the greetings and farewells bring in quite a number of difficulties. It has been left to a later lesson. It was felt that students may be informed, informally of the words at this time. Teacher may mention these casually. So children may be aware. However, this course was not designed to be followed strictly, one lesson before the next lesson. These lessons can be changed around, other things may be brought in. If teacher feels students are ready for these other lessons, he is perfectly free to do so. Also, phrases such as "come here", "go away", "sit down", may be introduced, not structurally, but incidentally.

Come here pisan Go away koji

Sit down nimatapin
Be quiet kiwistatakos

Sit still sakamatapin

What's the matter? anink

For supplementary materials, authors suggest teachers prepare these, specifically tape recordings. Local dialect variations, recorded from local residents would be a valuable aid in the classrooms. Visits could be also arranged for local residents to visit the schools and converse with the students. The visits, and the use of the tapes will help both the teacher and the student to perfect their oral skills.

Other activities suggested are:

- Keeping scrap books of pictures, drawn or cut—out, of the animals, houses, activities etc. The names would be printed beside them, of course.
- 2. Make wall murals, huge ones, big enough so each student may have his own section, where he can draw his own ideas. Here again, print names of things beside them. Figures could be drawn, colored and cut out, then pasted on mural.
- 3. Plasticine models could be made. Depict scenes. Seasonal activities and changes may be depicted. Remember also, different things are more important at different times of the year. Beaver and muskart in the spring, strawberries in early summer, cranberries in late fall, snowshoes and rabbits in the winter. These could be worked into conversations and activities.
- 4. Pictures of local animals, flowers, trees, birds, fish, plants that are used (as seneca root), may be used in the school. It would be even better if some of them were brought in the classroom.

TESTING

Testing suggestions are given after lesson 10.

ADVICE TO THE TEACHER

1. The philosophy of the course is that the student should work through each of the stages at a rate best suited to his abilities. Although complete mastery of the work covered is never possible— or even desirable—a pupil should show reasonable competence before proceeding to the next step. In the early stages, so much material is repeated, that the pupil who fails to learn something at its first appearance will have the opportunity of doing so later.

The teacher must avoid boredom, on the one hand, by not insisting that each pupil should know everything, and, on the other hand, avoid excessive apeed and superficial treatment that would lead to ignorance and frustration. To be able to reach a balance these two points are the mark of a good teacher.

2. The teacher has three main tasks: he is a model for the pupil imitation, a judge of pupil accuracy in imitation and practice and a manager of classroom activity.

A. A Model:

To be a model, the teacher needs only to have an accurate control of the pronunciation of the sentence structures and materials to be learned, nothing more. The teacher is aided in this role by the tapes, which should be purchased or made. While both tapes and teacher are needed, the teacher supplies the needed flexibility, freedom from mechanical defects, and the important accompanying gesture and facial expressions.

B. A Judge:

The teacher's second task is that of judge of the pupil's accuracy. Tapes are a help to the teacher since they provide a standard against which the performance of the class can be measured and judged. However, the tape is just an aid, for only the teacher can notice and comment on a pupil's errors and difficulties. Consistent evaluation of each pipil's performance and progress in an aural—oral course is of particular importance.

C. A Manager:

As manager of the classroom activity, the teacher must decide

how much practise is essential to learning the material, without allowing too little or demanding too much. He must also be able to vary the activities so that the result is a well-planned and effective performance.

The success of any language course depends upon the teacher, not the teaching materials. This is particularly true of an auraloral language course, for it is the teacher alone who must present the materials, direct their practise, and judge the effectiveness of the results. The teaching materials can make the task easier or more difficult, but in the last analysis, if the course is a success, it is the teacher who makes it so. Therefore, the teacher must also be able to create situations which have meaning for the students and bear relationship to their actual experience. The teacher should make events in his community a real part of the Cree/Ojibwe program.

List of words in lessons $1 - 2l_4$

. P	NOUNS	PLURALS	¥ <u>I</u>	<u>esson</u>
	animos	animosak		≈ 1 c
	animooses	animosesak		1
8	wapos	waposak		2
	waposes	waposesak		2
¥1	nape	napewak	8	3-4
	ikwe	iskwewak	8	3-4
	napesis	napesisak)) 	3-4
**	wakahikan	wakahikanan	12	5
ia.	iskwantem	iskwanteman		5
	papapoon	papapoonan		5 •
1.4	wastenikan	wastenikanan	(6)	5
	apakwan	apakwanan		5
	wisiniwinatik	wisiniwinatikan		6
	tesapoon	tesapoonan =		6
	masinahikan	misinahikanan	×	6
	masinahikanekan	misinahikanekanan	120	6 .
	masinahikanatik	misinahikanatikok		6
	kisis	kisisak	21	··7
	kisika	kisis		7
28	tipika	kisis	2 2	7
	wako	wakok		7
	wanankos	wanankosak	3	7
	kisik			7
	mistatim ·	mistatimok		22
" ø	pinesis	pinesisak		24
Demon	nstratives:	**		
	Owe	*	Sik	1
	okayniwuk owe			1 1 5 6
	okayniwuk			6
	awe			1
	okayniwuk owe	×		1 1 5 5 1 1 5 5
	okayniwun			5
	awe okayniwuk	3		1
	ewe			5
	okayniwun	хi	(9)	5

Lessons 1 - 4

Introduce the student to one kind of Cree/Ojibwe word, which we will call k-nouns. K-nouns are so called because their plural forms end in k, for example;

"animoos"	"dog"	"ani moosak"	"dogs"
"ani mooses"	"puppy"	"ani moosesak"	"puppies"
"wapoos"	"rabbit"	"wapoosak"	"rabbits"
"wapooses"	"little rabbit"	"wapoosesuk"	"little rabbits"

The lessons also introduce the question words, <u>wanen</u> and wanenuk, and the pointing out words, awe, ewe and their plurals, which go with k-nouns.

Teaching suggestions:

Student will need an explanation of the distances involved in the use of owe, this one (right here)

awe, that one (there)

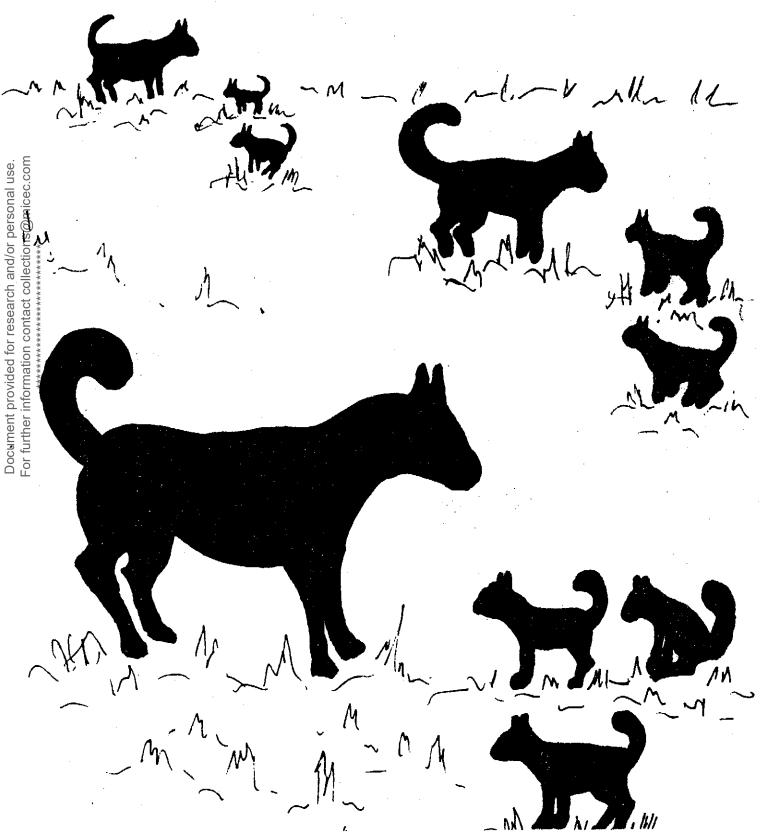
ewe, that one (farthest away)

Animate and Inanimate Demonstratives - Singular and Plural

K-nouns (animate)	A-nouns (ins	animate)
this (here)	awe	wawe	Singular
that	awe	wawe	
that (far)	ewe	wawe	
these (here)	okayniwun	okayniwuk	
those	ekayiwun	ekayniwuk	
those (far)	ekayiwun	ekayniwuk	

Illustrations are enclosed as a supplement to demonstrate these distances. More practical devices would be placing different things at different distances. Diagrams are only illustrations. Teaching distances will be so much more practical if done with materials that are right in the classrooms.

To supplement sentences, names of other animals may be introduced also. It will depend on the teacher and students which animals they want. However, it is advisable that, at Grade 4 level, it would be unwise to have more than six different animals, as this quantity of new vocabulary may cause a loss of retention of the few known nouns. The game example that is included should only be used after the students know quite thoroughly sentences one and two of Unit One. This game is a consolidation exercise, not a teaching drill.



Kekinen owe
Animoos sawe
Kekinen owe?
Animoos sawe kuye
Kekinen owe?
Animoos sawe kuye

Kekinen owe?

Animoosés sawe Owé tusween? Animoosés sawe kúyé Kekinentusween owe? Animooses sawe kúyé Wawe tusween Animooses sawe kúyé

Wanen okayniwuk
Animoosak sa okayniwuk
Wunenuk tusween okayniwuk
Animosésuk sa okayniwuk
Wunenuk tusween okayniwuk
Animoosésuk sa okayniwuk kuyé
Wunenuk tusween okayniwuk
Animoosésuk sa okayniwuk
Animoosésuk sa okayniwuk kuyé

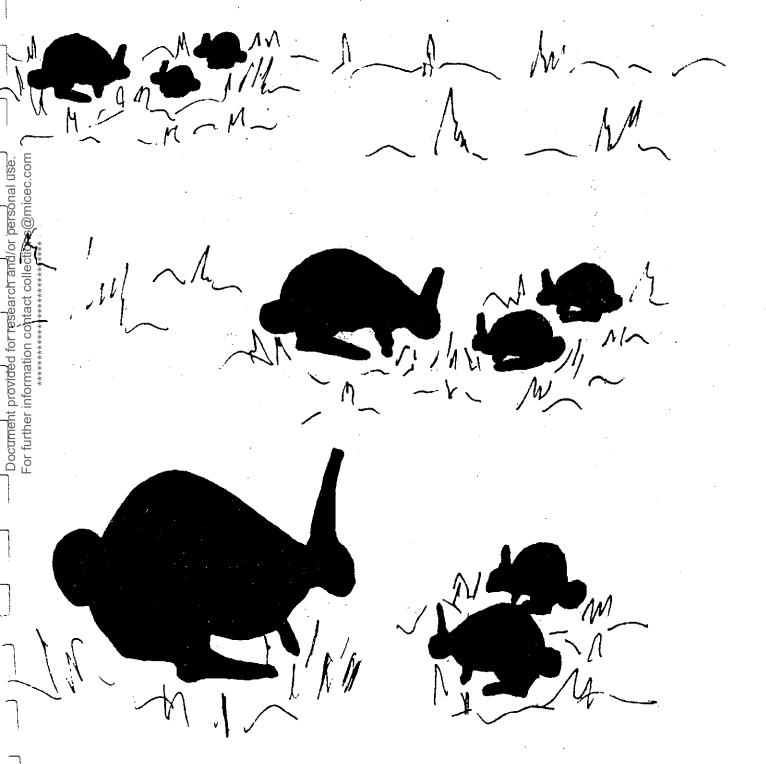
What's this?
This is a dog
What's that? (near)
That's a dog too
What's that? (far)
That's a dog too

What's this? This is a puppy And this? This is a puppy too

And what's that? (far)
That's a puppy too
And that?
That's a puppy, too

What are these?
These are dogs
And what are these?
There are pupples
And what are those? (near)
These are pupples too
And what are those? (far)
Those are pupples, too

- ∀۵ دم۹۹
- ۰۵۹ د ۵۹۵
- •۵۵ د ۵۹۵
- daJ° 50. 64
- •∀۷ دو۹۹
- **⊳**ƥC, ∆•,
- do_14^ 4∇• 64
- ۵۵۰، ۲۰۵۰، ۵۵۰
- da_15° 50. 64
- 4.4. C.4.
- daly^ 50. 64
- ۱۰۵۰۷ (م•۱۰ م•۱۰
- do-141 4 0900.
- 4.00, CVA., Ddag.,
- 10-144 40900.
- d. Dar, Cu∆., Ddaq.,
- do_144 \ \ D90d• \ 64
- 4.001 COV. > D904.1



Kekinen oway?
Wapoos sa wa
Kekinen owe?
Wapoos saway kuyé
Kekinen owe?
Wapoos sawe kuyé

Kekinen oway Wapoosés sáway Wáwé tusween

Wapoosés sáway kúyé

Kekinen tusween oway Wapoosés sáway kúyé Wáwé tusween Wapoosés sáway kúyé

Kekinen tusween oway Wapoosés saway kúyé Wawé tusween? Wapoosés saway kúyé

Wanen okayniwuk
Wapoosak sa okayniwuk
Wanenuk tusween okayniwuk
Wapoosesuk sa okayniwuk
Wanenuk tusween okayniwuk
Wapoosesuk sa okayniwuk kuye
Wanenuk tusween okayniwuk
Wapoosesuk sa okayniwuk kuye

What's this?
This is a rabbit
What's that? (near)
That's a rabbit, too
What's that? (far)
That's a rabbit, too

What's this?
This is a little rabbit
And this?
This is a little rabbit

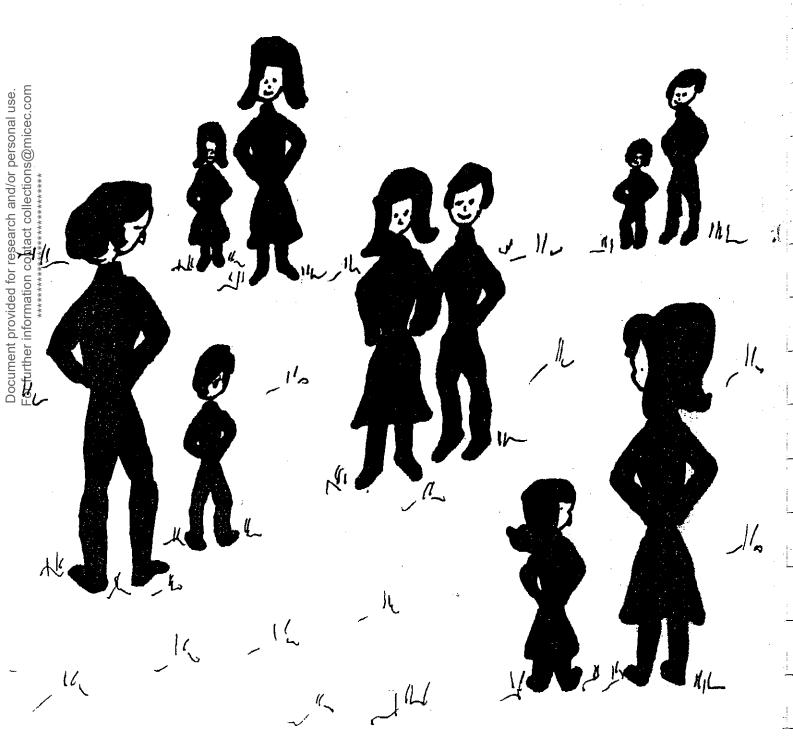
And what's that? (near)
That's a little rabbit, too
And that?
That's a little rabbit, too

And what's that? (far)
That's a little rabbit, too
And that?
That's a little rabbit, too

What are these?

These are rabbits
And what are these?
These are little rabbits
And what are those? (near)
Those are little rabbits, too
And what are those (far)
Those are little rabbits, too

- ۵۲ (م۹۶
- **₫•>^ ५**▽•
- ۵۵ و ماه
- **₫•>^ 5**₹ 64
- •∨⊲ دو۹۹
- 4.> 47. 64
- •∨⊲ دو۹۹
- d•>4° 40°
- 4. A. C.A.
- 4.>5° 50. 64
- ۹۹۵، ۵۵۰، ۵۵۰
- · ◊•>५° ५७• 64
- 4. A. C. A. 3
- 9Po, C.D., DA.
- 4.>5° 50. 64
- 1. 4. C.A. 3
- 1.3.>40 50. 64
- 4.03 D90-1.1
- 4.>/\ \ D904.\
- 4.00, C,A.3 Ddad.,
- 4.>/41 4 0964.1
- 4. Da COV. > D904. \
- 4.>/4\ \ D904.\ 64
- d. Da, COV. > D900.
- 1.>/4\ 4 D900. 64



10

Wunen away Napé saway Wunen away Nape saway kuyé Wunen away Napé saway kuye Wunen away Napesis saway Wawé tusween Napesis saway kuyé Wunen tusween away Napesis sa way kuyé Wawe tusween Napesis saway kuye Wunen tusween away Napésis sa way kúyé Wawe tusween Napesis saway kuyé Wunenuk okayniwuk Napewuk sa okayniwuk Wunénuktusween okayniwuk Napesisuk sa okayniwuk Wunénuk tusween okayniwuk Napésisuk sa okayniwuk kuyé Wunenuk tusween okayniwuk Napesisuk sa okayniwuk kuyé

What's this This is a man What's that? (near) That's a man, too What's that? (far) That's a man, too What's this? This is a boy And this? This is a boy, too And what's that? (near) That's a boy, too And that? That's a boy, too And what's that? (far) That's a boy, too And that? That's a boy, too What are these? These are men And what are these? These are boys And what are those? (near) Those are boys, too And what are these? (far)

Those are boys, too

• √۵ و • ۵

م∨ ۲۷۰

• ∀٥ (م• ١٥

aV 50. 64

•∇> (م•⊳

aV 57. 64

•۵۰ وو•۵

م∨۲۵ ۲۵۰

4.4. CJA.3

۵۷۲۵ ۲۷۰ ۵۹

ð, C,ƥ, √∆•

م∨۲° ۲۷• ۶۹

4. A. C. C. A. 3

م∨۲^ ۲۷• ۲۵۰

۵۷۲° ۲۷۰ 64

۵۷۲ ۹ ۹ ۹ ۹

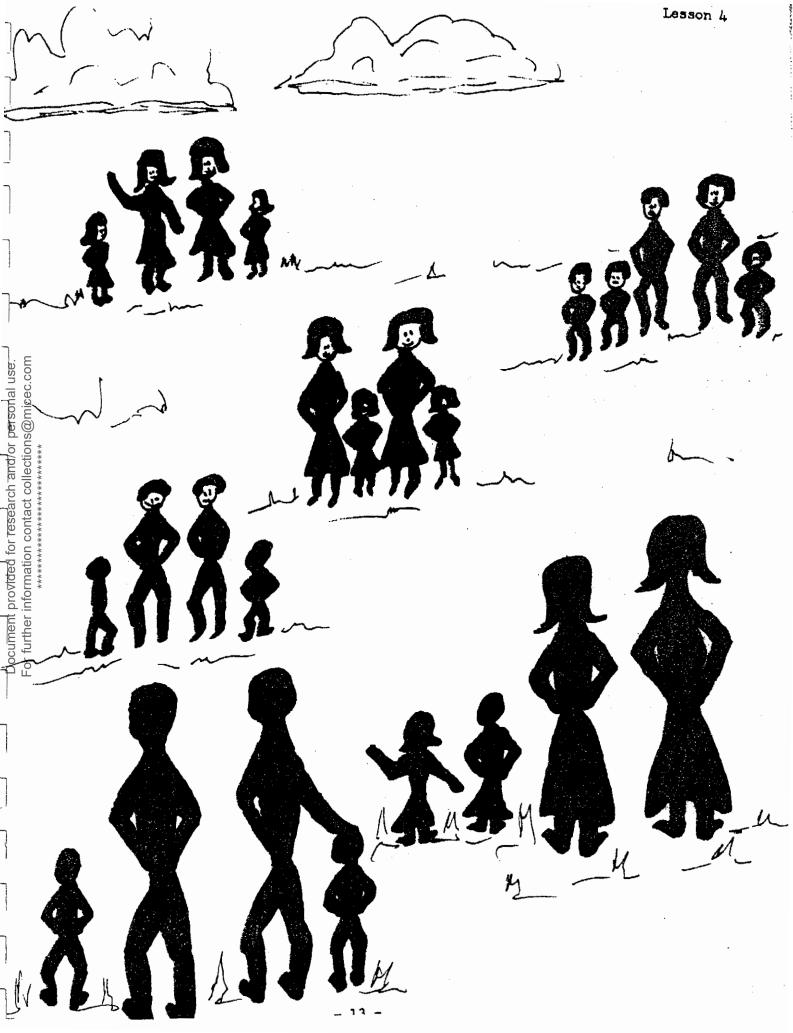
aVd. 4 D90d.

aV/4> 4 D900.

aV/5> 5 D950. 64

d•ø³ €°∇•³ Þ9σd•\

aV/5> 5 D900. 65



Wánen áway?
Ikwé sa way
Wánén áway?
Ikwé sáway kúyé
Wánén áway?
Ikwé saway kúyé

Wanen away? Ikwésis saway Wawé tusween? Ikwésis saway Kuyé

Wanen tusween away? Ikwésis saway kúyé Wawé tusween? Ikwésis saway kúyé

Wanen tusween away? Ikwesis saway kuyé Wawé tusween? Ikwésis saway kuyé

Wanenuk okayniwuk?
Ikwewuksa okayniwuk
Wanenuk tusween okayniwuk
Ikwesisuk sa okayniwuk
Wanenuk tusween okayniwuk
Ikwesisuk saokayniwuk kuye
Wanenuk tusween okayniwuk
Ikwesisuk sa okayniwuk kuye

What's this?
This is a woman
What's that (near)?
That's a woman, too
What's that (far)?
That's a woman, too

What's this?
This is a girl
And this?
This is a girl, too

And what's that (near)
That's a girl, too
And that?
That's a girl, too

And what's that?
That's a girl, too
And that?
That's a girl, too

What are these?
These are women
And what are these?
These are girls
And what are those? (near)
Those are girls, too
And what are those? (far)
Those are girls, too



• ۵۰ و • ۵

Δ9• 5∇•

• ∀⊳ د و• ⊳

△9• 5▽• 64

•√⊳ دو•⊳

△9. ५७. 64

• ∀٥ • م• ١٥

Δ9•2° 5♥•

₫•₫• ८°▽•

Δ9•10 50 64

•۵۰ د•۵۰ د•۰۵۰

Δ9•ረ° 5▽• 64

∆9ረ^ 5♥• 64

å•

å

å

√

√

√

√

√

√

</p

△9•/^ ५▽• 64

4. A. C. A. 3

∆9•ረ° 5∇• 64

1.001 D900.1

d. Da C^V. > D90d. \

V.Da\ C^V.> D900.

∆9•74\ \ D9σ

d. Da \ C^V. > D900.

△9• ८५ \ \ ▷9 - □ • \ Ь ←

Introduces the student to another kind of Cree/Ojibway word, which are called a-nouns. A-nouns are so called because their plural forms end in "A", for example:

Watayikun	house
Wakayikunun	houses
Istwantem	door
Iskwantemun	doors
Papapoon	window
Papapoonun	windows
Wastenikun	light
Wastenikunun	lights
Apukwan	roof
Apukwanun	roofs

The lesson also introduces the question words, kikinen and kikinenan, and the pointing-out words, owe, awe, ewe, and their plurals, which go with a-nouns.

It should be apparent at this point that k-nouns generally refer to people, or animals, and a-nouns generally refer to other things. For the most part this is true, but there are a few k-nouns that do not refer to animals or people. Lesson 6 contains one such k-noun, and lesson 7 contains two more; these are:

Musinayikunatik	pencil
Musinayikunatikok	pencils
Kesis	sun or moon
Kesīsok	suns or moons
Wanankoos4	star
Wanankoosak	stars

When saying "what", it is usual to use <u>awanen</u> (plural - awanenuk) for people and animals, and <u>kikinen</u> (plural - kikinenun) for <u>other things</u>.

However, people sometimes use <u>awanen</u> and <u>awanenuk</u> for other things when they know that the answer is a k-noun.

Teaching Suggestions:

Here again as a supplement, names of other things in a house can be learned, as was suggested in Units 1-4. It will be left to the discretion of the teacher how many words are learned. An example game is included to review distances and nouns. Create sutuations which have meaning for the students, for example, a walk around the school yard, pointing out words that the class has already learned. "awanen awe?" (what's that), "Animoos sawe" (that's a dog) or maybe visit a home for lesson 6, any home, and point out names of various things in the home. It is not necessary to remember these nouns.

Children do get carried away with "What's this?"; so these need only be learned at a later date. Games like this are used only so children can become thoroughly familiar with basic sentences, questions, and answers. A list is included of various things one may find in a house, but as these vary from dialect to dialect, you may be reminded again to check with the local dialect before proceeding, as is the case with all lessons.

Game Example Lesson 5

Small groups of students.

Cards: Pictures of houses, near and far.

Close ups of parts of houses, doors, windows, lights, roof, etc.

First: Practise with near houses and close-up

Student 1. asks student 2 (showing him a card).

Student 1 eg., window "Kikinen owe?" What is this?

Student 2 "Papapoon sa owe" This is a window

Student 2 asks student 3 (new picture-door)

Student 2 "Kikinen owe?" What is this?

Student 3 "Iskwantem sa owe" (this is a door).

This game can go round the group three or four times. Later same as above but using distant pictures.

- 1. "Kikinen ewe?" "What's that? (far)
- 2. "Wakayikun sa ewe" "That is a house"
- 3. "Kikinen tusween ekayniwun?" "And what are those? (still far away)

Later still, mix "near" and "far" indicators.

*Pictures should have arrows to indicate items such as roof, door, etc. especially on "far" pictures.

Kekinen o way?
Wakayikun sa oway
Kekinen o way?
Wakayikun sa oway kuye
Kekinen oway?
Wakayikun sa oway kuye

Iskontem sa oway
Oway tusween?
Pupapoon sa oway kuyé
O way tusween?
Pupapoon sa oway kuye
O way tusween?
Wastenikun sa oway
O way tusween?
Apukon sa oway

Kekinen o way?

Kekinen tusween oway? Iskontem sa oway Oway tusween? Pupapoon sa oway

Kekinenum okayniwun?
Pupapoonun sa okayniwun
Kekinenan tusween okayniwun?
Pupapoonun sa okayniwun kuye

What's this?
This is a house
What's that? (near)
That's a house too
What's that? (far)
That's a house, too

What's this?

This is a door
And this?
This is a window, too
And this?
This is a window, too
And this?
This is a light
And this?
This is a roof

And what's that? (near)
That's a door
And that?
That's a window

What are these?

These are windows
And what are those? (near)
Those are wondows, too

46°, 5△. 46°, 5△. 46°, 5△. 46°, 7△.

• ∨ر دو۹۹

۰۵۱ ک ۱۵۱۶ ک

DV. C^V.2 64

<>> 5 DV•

DV. C^V.

<<>> 5 DV • 64

>> C.ƥ3

4. 300pp , 7 DA.

D△. C,△.

۹۶۰، ۲۰۵۰، ۵۷۰

۵۰۵۶۵۰ ک ک۰۵۶

>> C°7.3

<<>>° 4 DV*

9P0Q , Dad.

<<>a, 1 >900.

۹۹۵۰، ۲۰۵۰، ۵۹۵۹۰،

<<>a, 1 >9000 94

Lesson 5 supplement:

Kikinen owe?

What's this

Wakayikun sa owe.

This is a house

Kikinen wapantaman penchiwakayikunink What do you see inside the house?

Nipewikumik

Bedroom

Wesiniwikumik

Dining room

Kēsitepiwikumik

Kitchen

Apiwikamik

Sitting room

Niwapantan kakina okayniwun pentikumik I see all these things inside the house.

Kotakiyan kawapantamuk nipewikumikonk ka wentamin.

We will identify the following items we use in a bedroom.

Nipewin

bed

Apisimon

mattress

Apikwesimon

pillow (singular)

Apikwesimonan

pillows (plural)

Wapoowanun

blankets

Akochikan

dresser

Additional Material:

After the teacher has taught about the bedroom and kitchen, the teacher could ask the students if they say prayers or grace before going to bed or before eating meals.

Here are two prayers:

Prayer Before Bedtime

Now I lay me down to sleep
I pray the Lord, my soul to keep
if I should die before I wake
I pray the Lord, my soul to take
Lord, Bless my mother, father, brothers
and sisters, and all my dear friends,
For Jesus sake.

AMEN

Grace Before Mealtime

Dear Lord
we thank thee for this food
we are about to receive
Bless it to our use.

AMEN

Kayiskwa wintamakech õtiskõnewe yayin onchi nipewikamik ekwa kesitepõnikamik, otiskõnewe Okakakwechiman otiskõne kespin ayamiyawach ani-nipawach nantake ani-wesiniwach Okayniwun nesin ayamiyawinan:



Ayamiyawin Anikawisimiyank

Asay (n)tantawika wisim
Ni-aya miya Manito, chikanawenimisiyan
Kēspin-nipoyan aniwaniskayan
Ni-ayamiya Manito chotapinisiyan
Manito, sawenim nimama, nitata, nitetak
Ekwa nimitetak-ekwa-kakina-nowechiwakanak
Ekwa wēchēsin chimoniyayayan
Jesus onchi

AMEN

Ayamiyawin-Aniwesininanowahk

Manito
Kinanakimiko-owe-mechim
Kawiyani-otapinamank
Sawentan kawina pastoyank

AMEN

Kekinen oway
Achikun suway
Kekinen tusween oway
Tesapoon suway
Kekinen tusween oway
Musinuyékun sa oway
Kekinen tusween oway
Pépun su way
Kekinen tusween oway
Musinayegunatik suway

Kekinen okwyniwun
Achikunun sa okayniwun
Kekinen tusween okayniwun
Tesapoonun sa okayniwun
Kekinen tusween okayniwun
Musinuyekun sa okayniwun
Pépunun saween okayniwun
Musinaye kunatikuk saween
okayniwuk
Kekinen owe
Iskonewikumikonk sa owe
Antasin kesika antawiskooniyan
Niyanun kesika (n)tataweskoone
mamuw

Kekinen wapantaman penchi

iskoniwikumikonk

What's that (far)?
That's a table
And what's that (near)?
That's a chair
And what's this?
This is a book
And what's this?
This a piece of paper
And what's this?
This a piece of paper

What are those?
Those are tables
And what are those?
Those are chairs
And what are these?
These are books
And these are papers
And these are pencils

What's this?
This is a school
How many days do you go to school?
I go to school five days altogether
What do you see inside the school?

Supplementary Material

Picture of a school, what is in the classroom that both teacher and students use.

Kikinen owe?

Iskonewikumikonk sa owe

Antasin kesika antawiskooniyan

Niyanun kēsika (n)tatawēskoonē

mamuw

Kekinen wapantaman penchi

iskoniwikumikonk

Otiskonewe

Otiskonewe otesapoon

Musinayikun (plural 'un')

Musinayikunatik (plural 'uk')

Osipekunatik (plural 'uk')

Pesimkan

Achikun

Musinuyikun apo

Kamasinayipikunésich

tesapoonun

tupuyikunatik

Mooswakun (plural 'un')

Otiskoone otisapoon

Chikatesichikun

What's this? (near)

That is a school

How many days do you go to school?

I go to school five days altogether

What do you see inside the school?

teacher

teacher's chair

book, books

pencil, pencils

crayons

clock

cupboard

ink

pen

chairs or desks

ruler, rulers

scissor, scissors

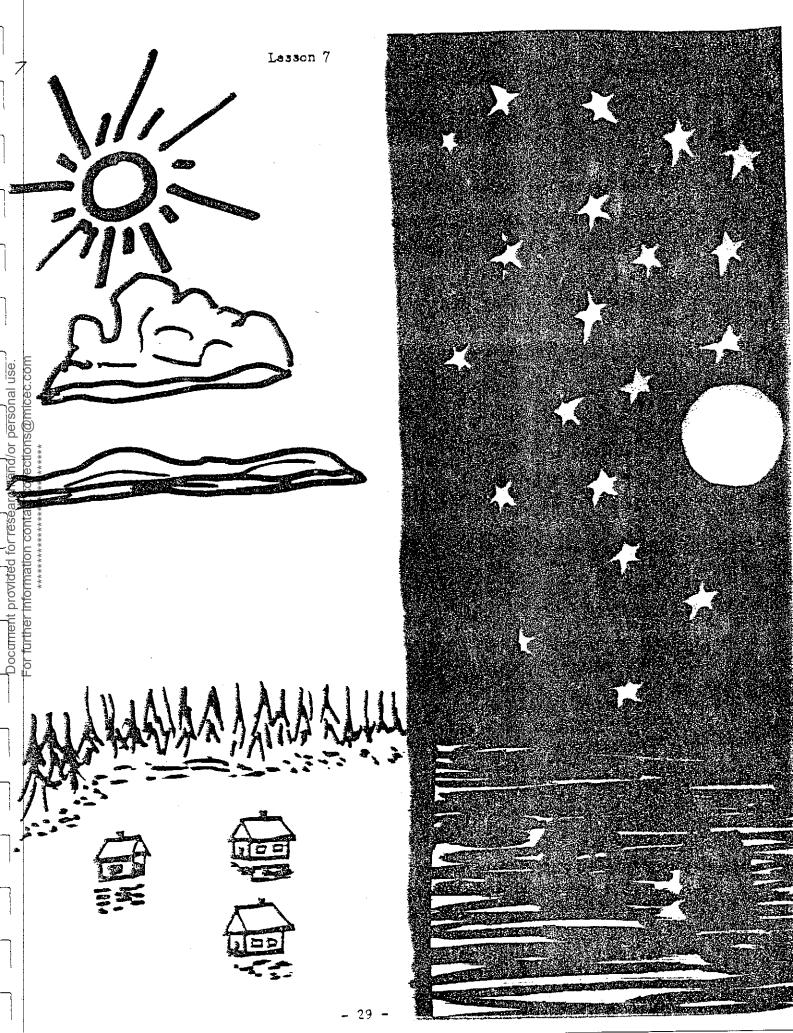
student's chair

picture

These are all the things in a classroom

Okeniwun kakinu ka wapantaman iskoniwikumikonk

The students can go ahead and name other items they see in a classroom Ootiskooneek oka weentanawa kikoon kotuk ka wapantamwach iskonewikumikonk.



Supplement to Lessons 6 & 7

Extending vocabulary words and sentences to include things inside a house. Some of these words are used in Lesson 5.

What do you see in a bedroom?

Kekinen wapantaman nipewikumikoonk?

I see a bed, blankets, pillows and a dresser

Nipewin, wapiwanun, apikwesimonan ika akochikun niwapantan.

I sleep in a bedroom.

Nipewikumikonk (n)teesinipa

What do you see in the kitchen?

Kekinen wapantaman kichenink?

Achikun table

Tesaponan chairs

Ohakunun dishes

Minikwakanun cups

Akikok ekwa panakikok pots and pans

Emikwanuk spoons Mōkimanun knives

Chestayiponan forks

Words

Nipewikumik bedroom Nipewin bed Wapiwanun blankets Apikwesiminun pillows

Akochikun dresser Kichenink kitchen

Tesapoonan chairs
Achikun table
Iskotekunapihk stove
Onakunun dishes
Minikokun cups

Emikon spoons
Mookiman knives
Cheestuyipoon forks
Teawukihk Teapot

Ukohkuk pots

Extension words may be added at the teacher discretion. More words, more examples:

Kisika oway eka tupika oway This is day, and that is night

Kekinen tusween oway? And whats that?

Keesis saway kuye
That's a sun or moon too

Keesisuk sa okayniwuk
Those are the sun and moon.

Kesis saway eka tipikawkesis saway This is the sun (the day) and this is the moon (night)

Kekinen oway?
Wu ko saway
Kekinen oway?
Wukon sa okayniwun
Kekinen oway?
Wunukis saway
Kekinen oway?
Wunukisuk sa okayniwuk
Kekinen oway?
Kekinen oway?
Kekinen oway?

What's that?
That's a cloud
What are those?
Those are clouds
What's that?
That's a star
What are those?
Those are stars
What's that?
That's the sky.

 △P
 UVPo
 b\vert v
 △·

 b\vert P
 b\vert v
 P

 b\vert v
 V
 P

 b\vert v
 V
 P

 b\vert v
 V
 P

 b\vert v
 V
 V

 b\vert v
 V
 V

۵۰۵، ۲۵۰ ۵۰۹، ۲۵۰ ۵۰۹، ۲۵۰ ۵۰۹، ۲۸۰ ۵۰۵، ۲۵۰

9P2° DV• 4•4P4 \ \ D95V• \ 9P2° DV• 97 \ \ DV•

Additional material:

The teacher can ask the student a few questions like: By looking at the picture, how can you tell that it is day and it is night?

Answer could be: The moon and sun, also the stars and the clouds make the difference. The sun makes the day and also what kind of a day it could be - - sunny or cloudy explain the differences.

"What do you do at night?" "We sleep at night and sometimes we go to a picture show and to a dance."

"What do you do during the day?" "We go to the store. My father goes to work at the hospital, but he also works at the hospital at night."

Also the teacher can explain about the full moon and how light it gets outside at times.

Otiskonewe okakakwechiman otiskone atika
Owe kanwapataman chikatesichikun, anti kewinchi
Kikentaman kespin kesikak nantake antipikak?
Owe takikitepan: Tipikaw kesis ekwa kesikaw kesis, ekwa
miina wanankosakekwa wako tawonchikikentakowan.
Kesikaw kesis ayach ta kesisak. Edwa-anti
Keyisikesikakipun - - ta kesikate nantake ta nokakan.
Ante eyischikayan antipikak? Kinipamin antipikak ekwa
eskam - kitantawi-pa watesichikemin ekwa kitantawi nimimin.
Ante eyis chikeyan kesikak? Atawikamikonk ki tisamin.
Nitata antawi anikwe muskewikumikonk,
sakoch antipikak kuye antawi anikwe muskewikumikonk.
Otis konee we kuye okawenana kesisoon ekwa
Ka-sikisikatek akwachenk eskam.





Lessons 8 and 9

Introduce questions that can be answered yes or no. They also introduce the fact that "awe" (that), "owe" (that - near), okayniwuk (those - near) and "okayniwuk" (those - far) are not only used to point out objects fairly near, but also for any objects, near or far, that has already been mentioned. Thus, we start out by saying "animos awe", to point out that we are talking about something nearby, but we answer the question "ehe", animos awe", using "awe" because we have already mentioned the objects.

Animoos na way

Ehé, animoos sa way

Animoosesuk na okayniwuk

Ehé, animoosesuk sa okayniwuk

Wapoos na way?

Ehé, wapoos sa way

Wapoosesuk na okayniwuk

Ehé wapoosesuk sa okayniwuk

Napé na way?

Ehé nápé sa way

Ikwé na way?

Ehé, ikwe saway

Napesis na way?

Ehé napésis sa way

Napé na way? Kawin, kwaninaway napé Animoos saway

Animoos na way kúyé Kawin, kwaninaway animoos Wápoos sa way Is this a dog?
Yes, it's a dog
Are those pupples
Yes, they're pupples

Is that (near) a rabbit?
Yes, it's a rabbit
Are those little rabbits?
Yes, they are little rabbits

Is that (far) a man Yes, it's a man Is that a woman Yes, it's a woman Is that a boy? Yes, it's a boy

Is this a man?
No, its not a man
It's a dog

Is that (near) a dog, too?
No, it's not a dog
It's a rabbit

aV aV. b∆., qaaV. aV da7, Y∆.

'dol^ aV• b4 bƥ> doa∆• dol^ d•>^ \V• Game example: Lesson 8

Group work:

Pictures of man and men, woman and women, boy and boys, girl and girls, rabbit and rabbits, dog and dogs etc.

Student 1. asks student 2.

"Animoos na way?"

Is this a dog?

Student 2 replies

"Ehe, animoos sa way"

Yes, this is a dog

Student 2 asks student 3.

"Animoosesuk na okayniwuk"

Are these pupples?

Student 3 replies

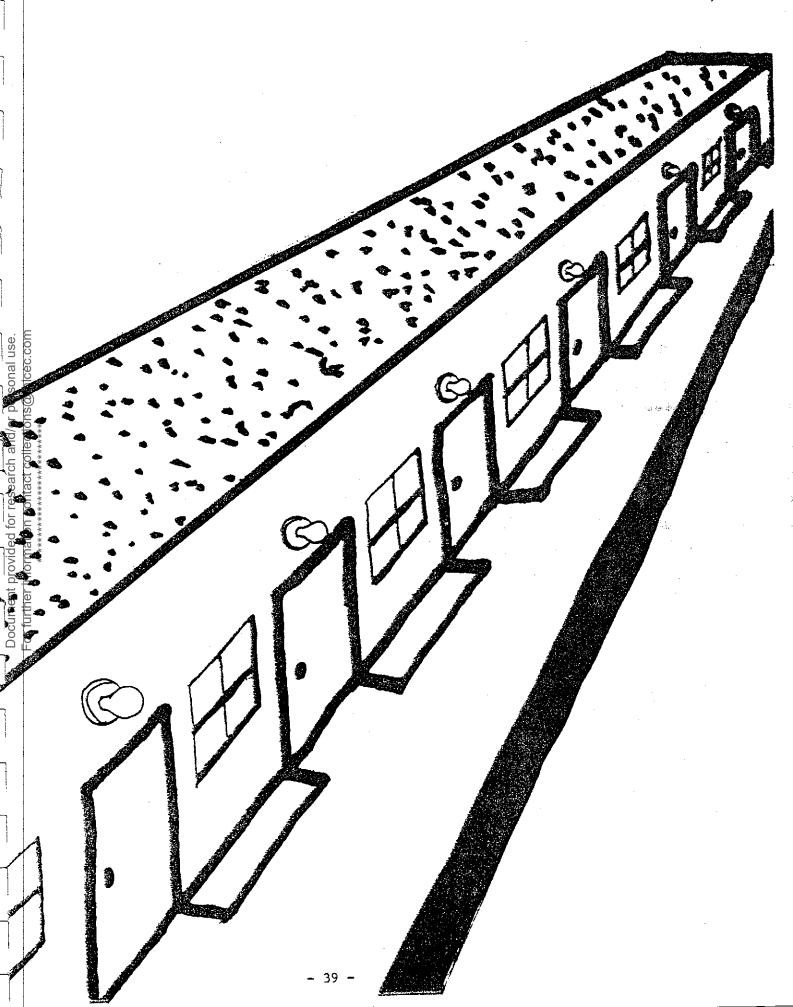
"Ehe, animoosesuk sa okayniwuk"

Yes, they're puppies.

This game can continue with larger set of pictures (covering most vocabulary to date).

First student could ask several questions to students 2, 3, 5 & 5, Second student asks new set of questions students 3, 4, 5 & 1.

It could be the same for negative answers.



Iskontem na oway?

Ehé, iskojtem sa oway

Pupapoon na oway?

Ehé, pupapoon sa oway

Wastenikun na oway?

Ehé, wastenikun sa oway

Iskontem na oway?

Ehé iskontem sa oway

Pupapoon na oway

Ehé, pupapoon sa oway

Wastenikun na oway?

Ehé, wastenikun sa oway

Iskontem na oway?

Ehé, iskontem sa oway

Pupapoon na oway

Ehé, pupapoon sa oway

Wastenikun na oway

Ehé, wastenikun sa oway

Iskontemun na okayniwun
Ehé, iskontemun sa okayniwun
Pupapoonun na okayniwun
Ehé, pupapoonun sa okayniwun
Wastenikunun na okayniwun
Ehé, wastenikunun sa okayniwun

Iskontemun na okayniwun?
Éhé, iskontemun sa okayniwun
Pupapoonun na okayniwun?
Éhé, pupapoonun sa okayniwun
Wastenikunun na okayniwun?
Éhé, wastenikunun sa okayniwun

Is this a door?
Yes, it's a door
Is this a window
Yes, that's a window
Is this a light
Yes, that's a light

Is that a door? (near-far)
Yes, that's a door
Is that a window?
Yes, that's a window
Is that a light?
Yes, that's a light

Is that a door (that-near)?
Yes, that's a door
Is that a window?
Yes, that's a window
Is that light?
Yes, that's a light

Yes, they are doors
Are these windows?
Yes, they are windows
Are these lights?
Yes, they are lights
Are those doors? (far)
Yes, they're doors
Are those windows?
Yes, they are windows
Are those lights?
Yes, they are lights

Are these doors?

Δ°d'>UL', σ D9σd.,

∇"d Q, OPgd.,

Φ, Opgd.,

Lesson 9 continued

Iskontemun na okayniwun?
Ehé, iskontemun sa okayniwun
Pupapoonun na okayniwun?
Ehé, pupapoonun sa okayniwun
Wastenikanun na okayniwun
Ehé, wastenikunun sa okayniwun
Iskontem na oway?
Kawin, konin iskontem oway
Pupapoon sa oway
Apukonun na okayniwun
Kawin, konin apukonun okayniwun
Wastenikunun sa okayniwun
Napé na oway
Kawin, konin away nape
Iskontem sa oway

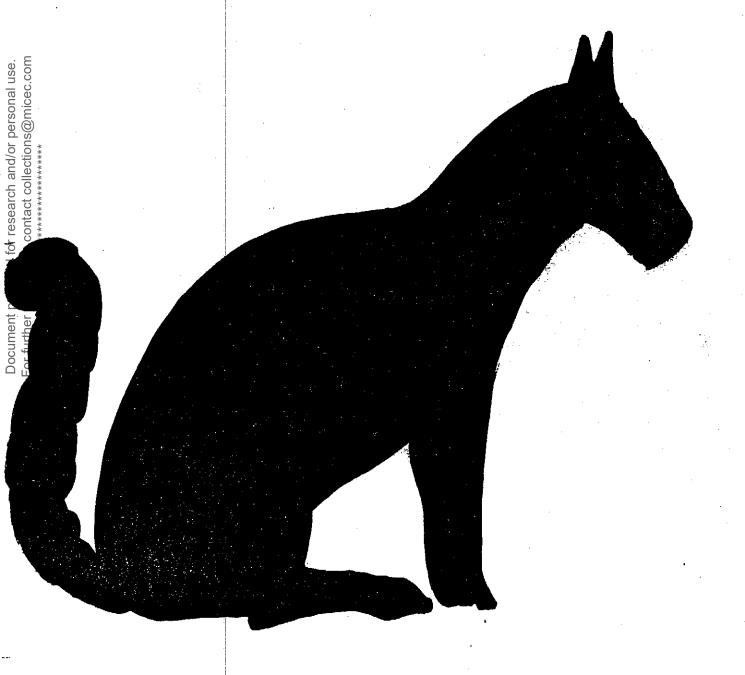
Are those doors? (near)
Yes, they are doors
Are those windows?
Yes, they are windows
Are those lights?
Yes, they are lights
Is this a door?
No, it is not a door
It is a window
Are those roofs?
No, they are not roofs
They are lights
Is that a man? (near)
No, it is a man
It is a door.

Δ^d>UL, σ DdQq,,
Δ,q,nr, σ DdQq,,
Δ,q,nr, σ DdQq,,
Δ,q,nr, σ DdQq,,
Δ,q,nr, σ DdQq,,

<<>> , < ▷△•</p>
P▽• , qº, ▽"q»n°, ▷△•
▽"q»n°, ° ▷△•

۵<۵م، م ۱۹۵۵، ۲ ۱۹۵۵، ۲ ۱۹۵۵، ۲ ۱۹۵۵، ۲ ۱۹۵۵، ۲ ۱۹۵۵، ۲ ۱۹۵۵، ۲ ۱۹۵۵، ۲ ۱۹۵۵، ۲ ۱۹۵۵، ۲ ۱۹۵۵، ۲ ۱۹۵۵، ۲ ۱۹۵۵، ۲

 $\nabla_{\sigma}q_{\sigma}\Omega_{c}$ $P\Delta_{\sigma}$ $P\Delta_{\sigma}$ $P\Delta_{\sigma}$



Lesson 10. Transitive Verbs:

This is a continuation of the question and answer pattern of lessons 1-9, while introducing a new kind of Cree/Ojibwe word, which is called a transative verb. If the students want to learn to count, then counting should be inserted at this point. Or, as an optional, substitution, the lesson on money may be used. It is advisable, however, only one lesson be used. Do not teach counting and money at the same time as these are both different and will be confusing to students. The numbers change when dollars are used, so these should be taught separately.

Teaching suggestions:

As an enrichment, counting may go as high as 25. These numbers have been included. Along with this, simple arithmetic might be added. The questions may be asked in English with the student giving the answer in Cree/Ojibwe. Examples are given for this. Although an optional lesson on money has been added, this would be difficult to teach because it varies between 1 to 9 cents and then in 10 - 19, it varies again, and so on. Also in relating it to dollars, the last letters of the numbers are either dropped or changed. This lesson was added mainly for informational reasons. If students inquire about money the teacher will have this lesson to refer to.

Lesson 10.

Wanen wapamach?
Animoos niwapama
Kiwapama na animoos?
Ehe, animoos niwapama
Ehe, niwapama

Antasin animoosak wapamato? Pesik animoos niwapama What do you see?

I see a dog

Do you see the dog?

Yes, I see the dog OR

Yes, I see him.

How many dogs do you see?

I see one dog.

 \$\Delta \text{\tint{\text{\tin}\text{\tett{\text{\tett{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\ti}\text{\text{\text{\text{\tinte\tint{\text{\ti}\tint{\text{\ter

Lesson 10. Counting

Enrichment:

Use all pictures lessons 1-10 for practice in counting, and for answering questions. "antasin" how many?

21	· ·		
pesik	one		1
neesin	two		2
nisin	three		3
neewin	four	8	4
niyanan	five		5
(ni)kotwasi	six		6
tepakohp	seven		~ 7
eyinaniw	eight		8
sankusi	nine		9
metasi	ten	5.5	10
pesikisap	eleven		· 11
neesisap	twelve		, 12
nisisap	thirteen		13
neewisap	fourteen		14
niyananisap	fifteen		15
(ni)kotwasisap	sixteen		16
tepakohpisap	seventeen		17
eyinaniwisap	eighteen		18
sankusisap	nineteen		19
neesitúnu	twenty		20
neesitúnú pesiksap	twenty-one		21
neesitunu neesisap	twenty-two		22
neesitunu nisisap	twenty-three		23
neesitúnú neewisap	twenty-four		24
neesitúnú niyananisap	twenty-five		25

Optional Lesson 10: Money

Soniya money
osawapikos penny
pesik osawapikos one panny

You can continue with the following numbers 2, 3, 4, 5, 6, 7, 8, 9 putting them in front of "penny".

Okayniwun onchi machi toon akintasoninan 2, 3, 4, 5, 6, 7, 8, 9 chesiyatoyan pesik pewapikoos.

For ten cents, we change	e to "mitasi piwapikis	10ø
Twenty-five cents	"pesoniyas	25¢
Fifty cents	"neesoniyas"	50¢
Seventy-five cents	"nisoniyas"	75¢
One dollar	"pesikwapik"	\$1.00
Pesik	pesikwapik	-\$1.00
neesin	neeswapik	2.00
nisin	niswapik	3.00
neewin	neewapik	4.00
niyanan	niyananwapik	5.00
(ni)kotwasi	(ni)kotwaswapik	6.00
tepakohp	tepakohpwapik	7.00
eyinaniw	eyinaniwapik	8.00
sankusi	sankuswapik	9.00
mitasi	mitaswapik	10.00

An example of some questions that can be asked:

Milk costs twenty-five cents. (25¢)

"Ané nukiték totosapo"

How much does milk cost?

"Pesoniyas inukité totosapo"

Lesson 10 continued

Simple Arithmetic:

An example:

- One dog plus one more dog. How many dogs do I have altogether?
 Pesik animoos ekwa miina kotak. Antasin mamuw animoosak ayawakwa?
 I have two dogs altogether.
 Nēsin animoosak mamuw nintayawak.
- 2. How many houses do you see?
 Antasin wakayikanan wapantaman?

I see three houses Nisin wakayikanan ni wapantanan.

Count how many roofs, windiws, doors, you see.

The students can start counting the following articles they see.

Testing Suggestions:

After lesson 10, testing may begin. Teachers judgement of pupils progress, achievement and ability should be verified by tests that are purposeful and systematic. This is the <u>main purpose</u> of testing.

A. Principles of test construction:

1. General considerations

- a) Instructions should be clear and brief. Directions given in the second language should be easily understood by the pupils. Where necessary, a model of the question and its answer might be supplied.
- b) The sampling of the items should be a fair representation of the skills and knowledges taught in the class.
- c) Tests in the elementary school should be brief, simple, flexible, integrated with the course and planned while teaching.

Testing the skills and knowledges:

- a) Work sample of the student's performance should be in the second language.
- b) All four skills (Aural comprehension, speaking, reading and writing) should be tested individually or collectively.
- c') Skills may be examined through group tests or individual tests. If the child is to be tested individually, the teacher will take longer than one period, per class.

B. Testing Aural Skills (Aural Discrimination)

This is measuring the understanding of the spoken word.
 It may be accomplished by testing the skill by itself or with other skills; understanding a native or near-native speaker at normal speed should be objective.

2. Suggestions:

- a) True or False tests:
 - i) The teacher may read a number of statements in the second language each statement being read twice.

 Pupil may answer "yes" or "no" on paper. Example:
 Houses can walk.
 - ii) The teacher holds up or points to a picture and makes a statement about it; then the pupil indicates on the answer sheet whether it is true or false. Example: Show picture of a dog and say: This is a horse.
 - iii) The teacher makes statements with or without accompanying action, depending on the statement.

 Pupils write whether True or False. Example:

 Run and say: I am walking.
 - iv) Teacher says number in Cree/Ojibwe, students write the answer in figures. Simple arithmetic may be done this way also. Example: One plus one equals what?
 - v) Teacher distributes a sheet with ten pictures. He then directs the children that, as he reads a sentence, they are to write down the appropriate number of the picture on a separate sheet.
- b) Multiple Choice Items:
 - 1) Once the child has mastered his basic reading skills, he should be able to cope with this type of question.
 - ll) Measuring aural comprehension through visual recognition of the correct answer to a question presented orally:

 The speaker asks a question. The student is directed to check the statement which answers correctly the question heard. Four answers appear on the student's paper.

 Example: What do you answer when someone says "How are you"?

Choices: "No"
"ten"
"horse"

"I'm fine".

111) Measuring aural comprehension by visual recognition of the correct completion of an incomplete statement presented orally. The speaker reads an imcomplete sentence. The pupil chooses the word or phrase which best completes the sentence from among those on the pupils paper. Example: Speaker "I want to eat because . . . "

"I'm tired."
"I'm hungry."
"I do my duty."
"I like television."

- c) Testing the Speaking Skills:
 - 1. a) Mimic or Echo Test:

The simplest test or oral production is the mimic or Echo test. The pupil is instructed to repeat whatever the teacher says.

Example:

"I see a dog"

"I see a dog outside"

"I see a dog outside on the grass"

"I see a dog outside running on the grass"

b) Scoring:

To score the "echo" test, the teacher should prepare in advance a check list of the specific characteristics of speech production he wishes to measure. It is suggested that the teacher write these items across the top of a sheet of a paper.

Examples: intonation stress junctures consonants nasals etc.

c) Oral Reading:

Reading a passage aloud is another form of speech production test; the difficulty of the passage to read will of course vary with the pupil level. It should also be material that has already been presented in class.

d) Answering Questions:

The question—answer type of test measures the pupils ability to:

- 1) Understand the question and,
- ii) to respond automatically. The response also measures his mastery of structural patterns. This type of evaluation is most highly recommended as it provides a work sample of performance mostly consonant with communicating goals.

Example: "What's your name?"
"How old are you?"

2. Evaluation:

The grading system may be of the simplest kind:
"G" for good performance which shows the need for
further practice. Such day-by-day records, constantly
maintained, show at a glance which students need morethan-average guidance and practice, especially at the
imitation stage.

D. Testing the Reading Skills:

1. Types of Questions:

Reading skills may be tested by means of many question types:

Answering questions on content in complete sentences in Cree/Odjibwe

Matching questions

Multiple choice questions

True-False questions (on beginning level of learning)

Combination completion and multiple choice of questions.

Again these are suggestions: The teacher is free to evaluate students progress any way he wishes.





Wunen wapamach
Animoosak niwapamak
Kiwapamak na okayniwuk
animoosak?

Ehé, niwapamak okayniwuk animoosak

Ehé, niwapamak Antasin animoosak wapamato? Neesin animoosak niwapamak. Who do you see?
I see some dogs
Do you see those dogs?(near)

Yes, I see those dogs

Yes, I see them How many dogs do you see? I see two dogs. ۵٫۲۰، طعالا، ه ط۰۲۰ ط، ۲۵، طعالا، ط۰۲۰ ۵، ۲۵، ط۰۲۰ ۵، ۲۵، ۵، ۲۰، طعالا، طعالا، ه ط۰۲۰ طهالا، ه ط۰۲۰ ط۰۳، ط۰۲۰

"What do you see?" Instead of, "Who do you see?" say, "What do you see?" Use plurals of the same thing: as dog, dogs. Later mix the types. Example:

Question: "What do you see?"

Ansere: "I see dogs and rabbits."

"I see a dog and two rabbits."

The CHAIN game: Suggestion:

Teacher say: "What do you see?"

First student answers:

"I see a dog. What do you see?"

Second student answers:

"I see a dog and a rabbit. What do you see?"

Third student answers:

"I see a dog, a rabbit and a girl, what do you see?" etc. etc.

Points may be given for students who can add on a word. If he can't he loses one point and starts again at tone word. Teachers are warned that giving points and using competition is sometimes not advisable. Use this system only with descretion.

Word chains should not exceed seven words! Problems of remembering:

- a) words given
- b) correct order and
- c) correct structure and pronunciation make it more difficult, to add words past this point, especially with younger children.

Lesson 11 Variation on "I spy"

Materials:

Fisteen to twenty cards of different objects spread out on floor, with a group of six or seven students around.

Student 1. Points to a card and asks:

"Wanen wapamach"

"Who do you see?"

Any student can answer:

"Animoos niwapama"

"I see a dog"

Student 1 then questions individuals eg., #2 & #3.

"Awe na kiwapama animoos? "Do you see that dog?"

Chosen student(s) replies: "Ehe, niwapama animoos

"yes I see the dog" or (nantake)

"Ehe, niwapama"
"Yes, I see him".

"Antasin animoosak wapamatwa?"

"How many dogs do you see?"

Student 2. "Pesik animoos niwapama"

"I see one dog".

Each student of the group then takes a turn to ask this set of questions to the rest of the group, using different animals or object or target word.

N.B. Teachers hould be aware that some students may "fade into the background" and not be questioned. All questioners should be encouraged to involve everyone in their group. Example: Lesson 11

This game can be played with groups of students and starting with certain letters of animals on cards.

Student 1 holds out a card with a letter A on it and asks student 2:

"Niwapanta kekoon -A- ewinchi-matisek"

"I see with my little eye something that starts with a letter -A-"
Student 2 answers:

"Kiwapama animoos ekwa animooses kuye"

"You see a dog and a puppy also".

The game can continue with all the other following names of things.

wapoos "rabbit" wapoosesak "little rabbits."

In the place of man, woman, boy and girl, the initials of the students or teachers can be used.



- 61 -

Lessons 12-15

These lessons have the same basic structure as lesson 10. Teaching suggestions after lesson 10 may be used with this lesson. Another test is suggested after lesson 15. Counting may be practised, if the counting lesson was used. Count boys and girls in the classroom.

Wunen wapamach?
Napésis niwapama
Kiwapama na napésis?
Éhé, niwapama napesis
Éhé, niwapama
Antasin napesisak wapamató
Pesik napesis niwapama.

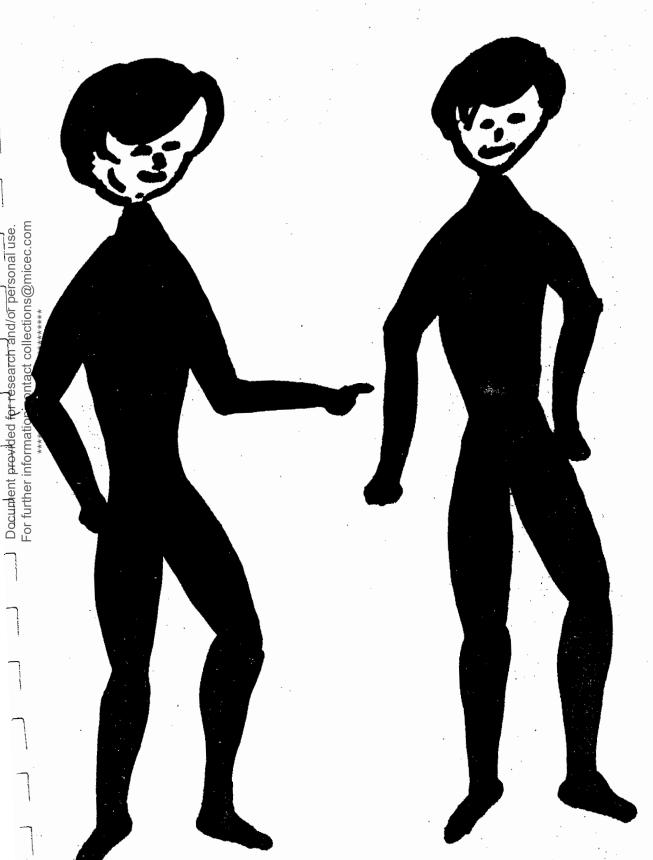
Who do you see?
I see a boy
Do you see the boy?
Yes, I see the boy
Yes, I see him
How many boys do you see?
I see one boy.

4.0, 4.

4.0, 4.

4.0, 4.

And a 4.



- 65 -

Wunen wapamach?
Napésisak niwapamak
Kiwapamak na napésisak?
Ehé, niwapamak napesisak
Ehé, niwapamak
Antasin napésisak wapamató?
Nesin napésisak niwapamak.

Who do you see?
I see boys
Do you see the boys?
Yes, I see the boys
Yes, I see them
How many boys do you see?
I see two boys.

4.0, 4.

4.0, 4.

4.0, 4.

4.0, 4.

4.0, 4.

4.0, 4.

4.0, 4.



Wunen wapamach
Ikwésis niwapama
Kiwapama na ikwésis?
Éhé, niwapama ikwésis
Éhé, niwapama
Antasin ikwesisak wapamató?
Pesik ikwésis niwapama

Who do you see?
I see a girl
Do you see the girl?
Yes, I see the girl
Yes, I see her
How many girls do you see?
I see one girl



- 70 -

4.0, 4.<Γ-Δ4.1, α 4.<Γ Δ4.1, α 4. Δ

۵،۲۱، ۵۵۰۲، ۵۰۲۲، ۵۰۲۲، ۵۰۲۲،

Δ9•/\\ σ Φ•/\\ Δ•/\\

Δ°() Δ9•/\\ σ Φ•/\\

Δ"

Δ°() Δ9•/\\

Δ

Awunenuk wapamató?
Ikwésisak niwapamak
Kiwapamak na okayniwuk
ikwesisak?

Éhé, niwapamak okayniwuk ikwésisak

Ehé, niwapamak Antasin ikwésisak wapamato? Nisin ikwésisak niwapamak. Whom do you see?
I see girls
Do you see those girls?

Yes, I see those girls

Yes, I see them
How many girls do you see?
I see three girls.

Tesson To

Lesson 16 & 17

More questions and answers. Here the supplement that was included along with lesson 5 may come in handy to extend the vocabulary. There is also an additional supplement; questions and answers should also be added according to the needs of the students.

Kekinen wapantamun?
Wakayikun niwapuntan
Kekinen tus kuye?
Eeskontem kuye niwapuntan
Kekinen tus kuye wapantuman?
Pupapoonan kuye newapuntaman
Kekinen tus kuye wapantumun?
Apukon niwapuntan

Kiwapantan na wakayikun? Éhé, wakayikun ni wapantan Éhé, ni wapantan

Kiwapantan na iskontem? Éhé, iskontem niwapantan Éhé, niwapantan

Kiwapantan na pupapoonan? Ehé, pupapoonan niwapantanun Ehé, niwapantanun What do you see?
I see a house
What else?
I see a door, too
What else do you see?
I see windows, also
What else do you see?
I see a roof

Do you see a house?
Yes, I see the house OR
Yes, I see it

Do you see the door?
Yes, I see the door OR
Yes, I see it

Do you see the windows? Yes, I see the windows Yes, I see them

 ۵6°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

 46°

Δης σς•<>>C, Δης Φυς ος α σ•<>>C, δη•<>>C, σ Φυς ος,

Δ₁₁
 α <<.><.>
 α
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .
 .

Antasin wakayikunun wapantamun?

Pesik wakayikun ni wapantan

Antasin siween iskontemun wapantamun?

Pesik iskontem niwapantan

Antasin siween pupapoonan wapantamun?

Neesin pupapoonan niwapantan

Antasin siween apukonan wapantamun?

Pesik apukon niwapantan.

How many houses do you see?

I see one house

And how many doors do you see?

I see one door

And how many windows do you see?

I see two windows

And how many roofs do you see?

I see one roof.

Miseen kayisina kukon wakayikunan oma ayawun kitowininan. There are many different kinds of houses here in the community.

Nanta okayniwun wakayikanan misawun, akachiniwun, kinokowun, chukowun eka nanta espimeewinwun.

Some of the houses are big, small, long, short and some have upstairs in them.

Nanta wakayikanan pesinch esi putukitiwan eka nanta wakayikanan wawasa esi putukitiwan.

Some houses are close together and still other houses are far apart.

Moro Supplementary Material:

Ani iyinikok kitiskooniwikumikinam? How big is our school?

Kitiskooniwikumikinam sa misa eka kinoko. Our school is big and long.

Miseen pupapoonan uya eka (n)kotwasi iskontemenan.

There are many windows and also there are six doors.

Antasin witiskooneewek manuw uyawuko?
How many teachers do you have altogether?

Neesisap witiskooneewek manuw uyawuk kitiskooniwi kumikinam. We have twelve teachers in our school altogether.

Name three places you know the Indian name of: Such as -

Island Lake - Puskinukosenk
Red Lake - Miskosakahikanink
Oxford House - Punipayanipenk.

Kekinenun wapantaman?
Wakayikanan ni wapantan
Kikinen tus kuye?
Iskontem kuye niwapantan
Wakayikanan na kiwapantanun?
Ehe, niwapantan wakayikanan
Ehe, niwapantanun
Antasin wakayikanan wapantamun?

Nisin wakayikanan niwapantanun.

What (things) do you see?
I see houses
What else?
I see doors too
Do you see the houses?
Yes, I see the houses
Yes, I see them.

How many houses do you see?
I see three houses

۹۴۵۵، ۹۰<،۵۲۰ ۹۴۵۵، ۹۰<،۵۲۰ ۹۴۵۵، ۹۰<

Δ₁₁<1 α₁<-<<<>>
Δ₁₁<1 α₁<-<</p>
, α φος

۵٫۵۰، ۵۰۶۶۶۶، ۵۰۵۰۵۰۵، ۵۰۲،



- 83 -

Lessons 18 - 24 Obviative Form - Refer to page 3

Here the teacher may introduce other animals that have not been taken yet. Review.

The use of charts of animals might be used. Discuss the habitat, the diet, the life of the animals. In discussing the moose, for instance, you can discuss the various parts of the moose that are utilized. There is very little that is not used. Maybe another chart can be made of this.

Brain Used in tanning the hide

Antlers Used for tools

Tongue Considered a delicacy

Hide Tanned and made into clothes, bags, shoes, etc.

Bones Used for tools Sinue Used for thread

Etc. Etc.

Conservation may be also discussed at this time. No killing just for the killing but killing for survival. Rember Indians before were nomadic and they did so for a variety of reasons. One reason was conservation. The did <u>not</u> stay in one area until they had used every resource up. They moved seasonally, like the animals, to areas of planty, to return to previous areas when these areas become revitalized. Man did not try to force nature and animals to adapt to him. He adapted himself to nature and the animals which he depended on for existence.

Areas of discussion may focus around the adaptation of animals and man to the north.

For instance, the changing to white of the rabbit, weasel and the ptarmigan. What advantage do they have? Hibernation of the bear, skunks and frogs. Why? The migration of different birds from north to south. Why do some birds stay? What do the animals and birds that stay up north for the winter have that the others don't, (besides snow, that is). Bring adults in to include them in these discussions.

Beavers and muskrats: Charts of Homes

Adaptation to cold, warmth
Diet during winter, summer etc.

Another chart may have the value of the beaver to Indians.

as a source of food

as a source of clothing

as a source of money.

Lessons 18-24: Teaching Suggestions.

Teachers can suggest to students to draw other kinds of animals rather than the ones used in the lessons.

Each student then can ask another student what he or she drew. Here are some of the animals that can be drawn by students.

G2		
Sin	וניםו	Яľ
~	~~	

beaver amik

muskrat wachusk

moose moos

bear mukwa

wolf muyinkun fox mukés

caribou ahtic

cat poos

horse mistatim

mouse apikoosees

squirrel achitamoo

cow mistoos

The same can be done for birds

Blackbird chuchukanoo

loon mank

bittern

whiskeyjack keekwees

chickadee chickanesees

woodpecker papatey
grouse pinay
ruffled grouse pupuski

ruffled grouse pupuski ptarmigan wapisé

trapping waneki

fishing puketahowi

hunting machee

Plurals

peavers					amrkok	
muskrats		9 8		ē	wuchuskok	
lynx	4) X	8		3	pisok	
squirrels	(*)				achitumok	
weasels	31 -2				sinkosuk	
fox					mukisuk	
mink	(6)			383	sankewiwuk	
otter	55 E:		38		mikikuk	
fisher	(T (g)				ocheek	
animals				*	piskuk	
					7.9	

blackbirds chuchukunok

loons mankõk

whiskey jacks keekweesuk

chickadees chikaneseesuk

woodpeckers papatek
robins pipichuk
gourse pinek

ruffled grouse pupuskok

ptarmigan wapisek

Extension of Sentences: Vocabulary for Lessons 18-24.

TRAPPING

Anti kitata? Where is your father?

Nitata antawi waninke My father went trapping.

Wanen eyinintaman kitata kenisach?

What do you think your father will kill?

Sinkwosak, mukesak, sankwesak, ninkikok, ochek ekwa miseen kotakiyak piskok.

My father will kill beavers, muskrats, lynx, squirrels, weasels, foxes, mink, otters, fishes and many different animals.

Anti kitata ketotawach okayniwun kakina piskok kanisach?

What will your father do with all the animals that he will kill?

Oka pason wayanan ekwa okanta otawake atawikumikonk.

He will dry the fur of the animals and sell them to the market.

Kayamwamin nanta piskok usuy kake kasenach.

We will also eat some of the animals that he has cleaned.



J Doeument provided for research and/or personal use.

- 89 -

Kekinenun wapantaman?
Animoos ekwa wapoos niwapama
Kekinen animoos wapantunk?
Animoos owapaman wapoosun
Owapaman wapoosun
Antasin wapoosak wapamach
animoos?

Antasin wapamach?
Pesik wapoosan owapaman
Kekinen tuseen wapoos
wapantank?

Wapoos owapaman animoosan Owapaman animoosan Antasin animoosak wapamach? Pesik owapaman. What (things) do you see?

I see a dog and rabbit

What does a dog see?

The dog sees a rabbit OR

He sees a rabbit

How many rabbits does the dog see? OR

How many does he see?

He sees one rabbit

And what does the rabbit see?

The rabbit sees a dog OR
He sees a dog
How many dogs does he see?
He sees one.



- 92 -

Kekinenun wapantaman? Animoos eka wapoosak niwapamak

Wunen animoos wapamach?
Animoos owapaman wapoosak
Owapaman wapoosak
Antasin wapoosak wapamach
animoos?

Antasin wapoosak wapamach?
Pesik, neesin, nisin, neewin
Neewin wapoosak owapaman
Wunenun tusween wapoosuk
wapamawach?

Wapoosuk sa owapamawan animoosan

Owapamawan animoosan Antasin animoosak wapamawach? Pesik eta owapamawan. What (things) do you see?

I see a dog and some rabbits

What does the dog see?
The dog sees some rabbits OR
He sees a rabbit
How many rabbits does the
dog see? OR
How many rabbits does he see?
One, two, three, four
He sees four rabbits
And what do the rabbits see?

The rabbits see the dog. OR

They see the dog How many dogs do they see? They see just one.

√3, √3, √4,
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6
√6<

4,CL, 4.>1, 4.

σ∇•, α•>/, ▷α•<Γ; Λ\, ^α\, ^α\, ^α\, ^α\.

Vγ, ∇C ▷ Φ• ⟨ ΓΦ• , Φ• ⟨ ΓΦ• ← ΓΦ• ← |

Kekinenun wapantaman?
Wapoos eka mistatohm niwapama
Wapoos na owapaman mistatohminan?
Ehé, wapoos owapaman
mistatohminan
Ehé, owapaman
Mistatohm na owapaman

wapoosan?

Kawin, kanin owapamaseen wapoosan

Kawin, konin owapamaseen.

What (things) do you see?

I see a rabbit and a horse

Poes the rabbit see the horse? Yes, the rabbit sees the horse OR

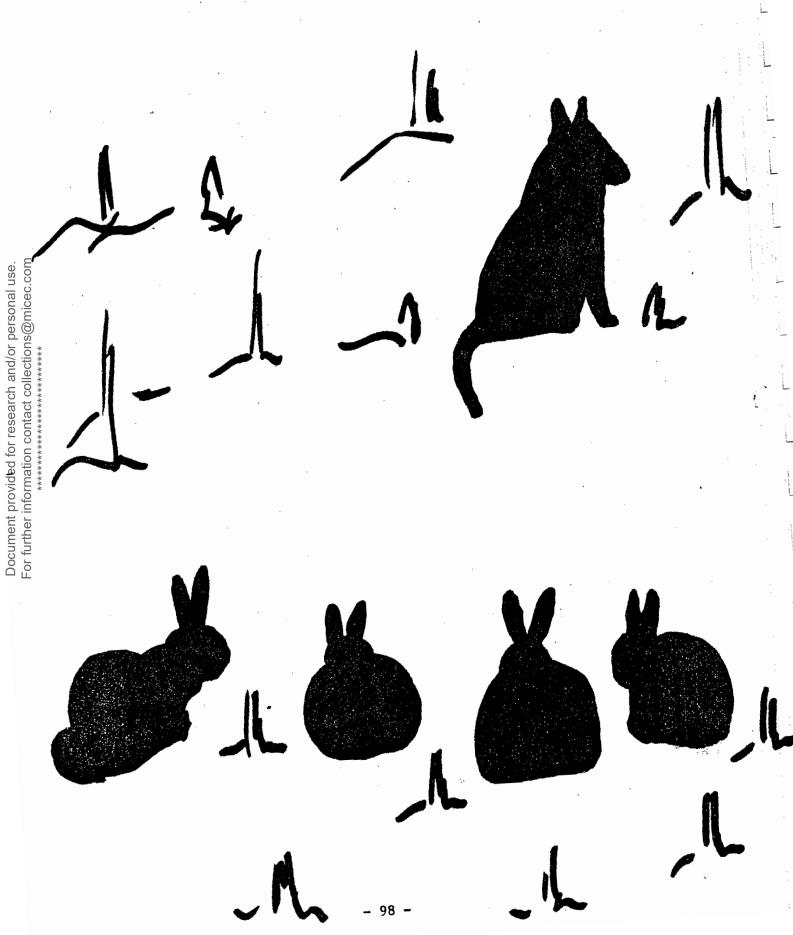
Yes, he sees him
Does the horse see the rabbit?

No, the horse does not see the rabbit OR No, he does not see him.

4.>, 4.4.0, 4.4.4 4.>, 4.4.0, 4.4.4 4.5°, 4.4.6°,

And ba.dr, L.OL.

ργ·, ۹α, ρα·στ, α·γ, ργ·, ۹α, ρα·στ, α·γ, ι... σ ρα·στ, α·γ,



Note use of "okayniwuk" with noun in fourth person (obviative) - extensive of inanimate plurals, now animate in obviative.

Here, teachers can refer back to the teaching suggestions of
Lessons 1-4 where the distances are explained in the use of
"awe" and "wawe". With lesson 21 there is a further complication
to these distances.

K - noune (animate)		A-nouns (animate)	
this (here) that that (far)	awe ewe ewe	owe ewe	Singular
these (here) those those (far)	okayniwuk okayniwuk okayniwuk	okayniwan	Plural

Obviative

K-nouns (anim	nate)	A-nouns (in	animate)
this that that (far)	awe ewe ewe	ewe ewe	Singular
these those those (far)	okayniwuk okayniwuk okayniwuk	okayniwun okayniwun okayniwun	Plural

This and that have the same sound, but "that" will express more. They can either be expressed in the movement of hands i.e. pointing afar - that) (pointing close - this)

Kekinenun wapuntumun?
Wapoosuk eka unimoos niwapuma
Wapoosukna owapuman
unimoosun?

Ehé, wapoosuk owapuman unimoosun

Éhé, owapumawan Unimoos na owapuman wapoosuk? Kawin, konin owapumanseen. What (things) do you see?

I see some rabbits and a dog

Do the rabbits see the dog?

Yes, the rabbits see the dog OR

Yes, they see him

Does the dog see the rabbits?

No, he does not see them.

Kekinen oway?

Napesis sa way

Kekinen tusween oway?

Mistutohm sa way

Wunen away napesis wapumach

Napesis owapuman

mistutohmun

Owapuman mistutohmun Antusin mistutohmuk wapumach? Pesik mistutohminun owapuman. What is this?

It's a boy
And what's this?

It's a horse
What does the boy see?

The boy sees the horse

OR

He sees the horse How many horses does he see? He sees one horse.

LuC>, 'A. db¬, CuA•, ▷△• ¬∧, 'A• db¬, ▷△•

▷
▷
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬
¬<

VY CUCDL¢3 D4•<L3 49°CL3 C4°CL4 49°CL4 40°CL4 40°CL4 40°CL4 40°CL4 40°CL4 40°CL4 40°CL4 40°C



For further information contact collections@micec.com Doeument provided for research and/or personal use.

Kekinen oway?

Napesis sa way

Kekinen tusween okayniwun?

Mistutohm sa okayniwuk

Wunen away napesis wapumach?

Napesis owapuman mistutohmuk

Owapuman mistutohmuk

Antusin mistutohmuk wapumach?

Neesin mistutohmuk owapuman.

What is this?
It is a boy
And what are those?
They are horses
What does the boy see?
The boy sees the horses
OR
He sees the horses
How many horses does he see?
He sees two horses.

4, COCI DA.CI; 4,CI, COCI A.CI-DA.CI, COCI, A.A. DA.CI, COCI, A.D. AA. A.CI-A.D. P.D. DA.CI-A.D. P.D. DA.CI-A.D. P.D. DA.CI-A.D. P.D. DA.CI-A.D. P.D. DA.CI-

Wunen away ikwesis wapumach?
Owapuman pineseesuk
Wunen away?
Pinesees saway
Wunenuktusween ikayniwuk?
Pineseesuksa okayniwuk
Anikitich away ikwesis?
Niwapumak pineseesuk, ekiti.

What does this girl see?
He sees some birds
What's that?
That's a bird
And what are those?
Those are birds
What is the girl saying?
She says,"I see some birds".

Δους Δους

FISHING

I went with my father to set a net.
Nitata nikee weecheewa eki antúw pukitawech.

Early the next morning we went to lift the net. Weepuch ka kisepayak (n)keenatisapeemin.

We hooked or caught many fish in our net.

(n)keekachitinamin miseen kinoosayk asupeekank.

What kind of fish did you catch? Wuneni kinosay ka kee kachitinach?

Atikamek whitefish nămepin suckers

okas pickeral

anchôpees jackfish

These are some fishes that can be mentioned but there are other kinds of fish that can be caught with different types of nets used. An example of one is sturgeon.

The net is called

Also you can fish with a hook.
Kakee koskipina sa kuyé kinosay.

Additional Material:

Trees and Berries

My friend and I went for a walk in the woods on Saturday. It was a very beautiful day, the birds were singing. We saw many different types of trees and these are a few of them: spruce, tamarack, lurch, white poplar, black poplar and willow. There were many other trees.

The trees give many uses to the people, an example is people out camping; they have use for the tamarack for making fire.

As we were walking in the the woods, we saw many berries. These berries are very nice to pick and eat.

Some of the berries we picked were: strawberries, raspberries, cranberries, gooseberries, blueberries. Some people get together and all of us go picking berries and really enjoy ourselves.

If you eat too much berries, they can make you sick. (give you a stomach-ache)

Sikopeek eka minisan

Niweecheewakan eka neen ekee machikapuw-yank noopimink
Kamatinukisikak. Apich eminikeesicak. Piniseesak inikumoowach.
(N)kiwapamamin miseen kayisinakoswach sikopeek eka
okayniwuk kakee wapamankitwa: Askantakatikok,
Asateeyatikohk, weekosatikohk, weekipeewatikok.
Keeyapich miseenwuk kotakiyak sikoopeek.

Pikonti eenapachiya sikoopeek. Atika anisini kamachach. Weekosakit Otapuchiyawan epootuwakewach.

Wéti inipomisiyank noopimink, miseen minisan nikii wapantamin. Minisan apich wenkopikanon.

Kakee ma wuntoonamak: miskoominan, ootehiminan, wesukominan, wisapominan, wisawuskominan. Nanta ekee mawu cheentiyak eka ekee untu muwisiyank eka kee minentakowan. Keespin mistayi meechiyan menis, kayakosisikak. (chikosiwuskutayun)

Extensions of vocabulary words: Seasons

Summer		neepin .
Fall	2.60	tukwakin
Winter	5	Pi poon
Spring	8075	seekohk

last summer	2.	neepinook
last Fall	V)	tukwakook
last Winter	2	pipoonook
last Spring		seekonohk.

Final Test Suggestions

After lesson 24, there should be a test to evaluate how much the student has learned. Does student know the basic sentence structure? Can he present a short oral story on what he has learned?

Test should also include pronunciation and comprehension.

If a test is done orally, it will take three or four days to test each student individually, also, the test will have to vary:

This is an example only:

- 1. Pronounce ten words you know.
- Pronounce these words in Cree, dog, girls, pencils, rabbits, bird, etc.
- 3. Say two sentences you know.
- 4. Now say: What's that?, what things do you see?, He sees the horse etc.
- 5. Make two sentences that say something about today.
- 6. Say in Cree/Ojibwe a few questions which he will answer with a yes or no. Do you see dogs outside? Do you see a pencil?
- 7. Tell a short story that he can tell you in Emblish.
- 8. Now tell him to do the same.
- 9. Count from 12 17.
- Dots on paper. Ask how many, etc.

If possible, tape the student while you are testing. This way both the teacher and student will benefit from the play back. Student can listen to his pronounciation, and teacher can refer to it when he is evaluating the student.

Please fill out and return the request form included in this publication if you wish to remain on our mailinglist

S.V.P, complétez et retournez le formulaire inclus dans cette publication si vous désirez que votre nom demeure dans notre liste de distribution.

Merci

PEOPLE'S LIBRARY
M. I. C. E. C.
119 SUTHERLAND AVENUE
WINNIPEG,