# Tennet Grammar Book

# Adapted from the Laarim Grammar Book

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This book is used to teach how certain words correctly fit together in phrases, sentences, stories, and other written communication.

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## Introduction

In the Tennet language there are several different types of words: nouns, verbs, pronouns, adjectives, adverbs, location words, connectors, and others. We will learn about these in this book. We will also learn about how the words go together into groups of words called clauses, sentences, and stories.

Learning about the words and groups of words in Tennet can help you become a better reader and writer. It is especially important for those writing books and translating Scripture to understand the lessons of this book.

Examples sentences in this book come from the stories *Ngarido ci elegjenu* (Animal Story), *Buwec ci apwe ele* (*Fat Lady*), *Ngarido ci gwooyo* (*Fire*), *Ngarido ci baizo* (*Way of Living*), *Ngarido ci cukulo* (*School*), *Ngarido ci merto* (*Beer*), *Buwec ci adangone ol* (*Young Men Compete over Lady*), *Ngarido ci Tamu* (*Tamu*), and *Ma anyakku ibatti Tennet* (*Stop Doing*).

# Contents

Introduction	2
Contents	3
Nouns	5
Plural Nouns with Suffixes	6
Singular Nouns with Suffixes	8
Singular and Plural Nouns with Suffixes	9
Other Singular and Plural Changes	10
Nouns with One Form	10
Relational Nouns	11
Verbs	
Clauses and Sentences	15
Common Word Order in Clauses	16
Subject Markers	17
Singular subject suffix -i	
Plural subject suffixes -a, -na	
Singular and plural subject tone changes	20
Location Markers	23
Singular location suffix -a	23
Plural location suffixes -e, -ne, -i	26
Possessive Markers	29
Singular possessive suffix -o of a singular noun	29
Singular possessive suffix -ak of a plural noun	32
Plural possessive suffixes -u, -nu	35
Pronouns	
Subject Pronouns	39
Object Pronouns	39
Location Pronouns	40
Possessive Pronouns	40
Possessive Pronouns	41
Singular and Plural possessive pronouns	41
Object possessive pronouns	42
Subject possessive pronouns	42
Location possessive pronouns	43
Demonstrative and Indefinite Pronouns	44
Adjectives	45
Stative verbs	45
Singular and plural adjectives	46
Adjectival nouns	47
Number adjectives	48

Demonstrative and Indefinite Adjectives	49
Demonstrative and indefinite object adjectives	49
Demonstrative and indefinite subject adjectives	50
Demonstrative and indefinite location adjectives	50
Locations	51
Adverbs	52
Question (Interogative) Pronouns	54
Ngene 'Who'	54
Nya / Inyá 'What, Why'	54
Kú 'How'	54
Yes-No questions	55
Command Verbs (Imperatives)	56
Subject Markers on Verbs with final Consonants	59
Subject Markers on Verbs with final Vowels	68
Object Markers on Verbs	69
Subjunctive Verbs (Irrealis)	
Verbal Nouns	75
Derived verbs	77
Passive Verbs	82
Connectives	83
Main Clauses and Dependent Clauses	84
Connectives	84
Connectives ma and kí	85
Connectives zin, ímma, and zee	87
Connectives kár, ábárik, míng, and balíng	90
Connectives cí and cík, wá and wák	93
Glossary	
Answers to Exercises	101

#### **Nouns**

A <u>noun</u> can be a person, place, object, or idea. For example in the sentences below, **lotuwenti** 'rat', **laata** 'yeast', **eez** 'goat', **inya** 'neck', and **eet** 'person' are all nouns.

<u>itivila</u> lotuwenti laata. 'The rat gathered the yeast.'

Odowozik eez necu <u>inya</u> ci <u>eet</u>. 'The goat butted the neck of that person.'

The following are other examples of nouns:

#### Tennet Nouns

Singular	<u>Plural</u>	
<u>ee</u> t	ol	'man, person'
ngaa	ngaai	'woman'
gool	goollok	'path, road'
c <u>ee</u> z	c <u>ee</u> z <u>i</u>	'house'
keet	keen	'tree'
eez	eeza	'goat'
ele	<u>eletti</u>	'body'
keelang	keelangwa	'leopard'
bbambbu	bbambbuwet	'tobacco'
gwoo	gwoonya	'fire'
t <u>iti</u> m	t <u>iti</u> mo	'river bank'
y <u>a</u> n <u>i</u>	y <u>a</u> n <u>e</u> n	'medicine'
b <u>aci</u>	b <u>a</u> c <u>i</u> nn <u>o</u> k	'mistake'
<u>irongi</u> t	irong	'fly'
maamoc	maam	'water'

Usually a noun has two forms. For example, **ngaa** 'woman' is the <u>singular</u> form used for one woman, and **ngaa** 'women' is the <u>plural</u> form used for more than one woman.

There are three ways that nouns have singular and plural forms. They can add suffixes to the plural form as in **bbambbuwet** 'tobacco' and **eeza** 'goat'. They can add suffixes to the singular form as in **irongit** 'fly' and **maamoc** 'water'. They can also add suffixes in both singular and plural forms as in **keet**, **keen** 'tree' and **ahat**, **ahanin** 'food'.

Additionally the tone may change as in **baci**, **bacinnok** 'mistake' and **ceez**, **ceezi** 'house'. If the suffix is heavy, the heavy suffix causes the whole word to become heavy as in **ele**, **eletti** 'body'and **irongit**, **irong** 'fly'.

Three ways for noun plural formation

	Singular suffix	Root	Plural suffix	
- <u>i</u> t/	<u>i</u> rong <u>i</u> t	irong		'fly'
-oc/	maam <b>oc</b>	maam		'water'
/-wet		bbambbu	bb <u>a</u> mbbu <b>w<u>e</u>t</b>	'salt'
/-a		eez	eez <b>a</b>	'goat'
-t/-n	keet	kee-	kee <b>n</b>	'tree'
-t/-n <u>i</u> n	aha <b>t</b>	aha-	aha <b>n<u>i</u>n</b>	'food'

#### Plural Nouns with Suffixes

Nouns can be put into groups according to the singular or plural suffix endings. For example, all the nouns below have the suffix  $-\mathbf{Co}\mathbf{k}$  in the plural form (C is the place holder for a consonant, here usually the last consonant of the singular form).

/-C <u>o</u> k		
Singular	<u>Plural</u>	
looc	looc <b>cok</b>	'land, earth'
gool	gool <b>lok</b>	'road, path'
liil	l <u>ii</u> l <b>lok</b>	'river'
ZOZ	zoz <b>zok</b>	'word, matter, situation'
magiz	m <u>agi</u> z <b>zok</b>	'hunger'
orog, olo	orog <b>jo</b> k	'village, compound'
l <u>i</u> ngl <u>i</u> ngon	l <u>i</u> ngl <u>i</u> ngon <b>nok</b>	'work-VN'

All the nouns below have the suffix  $-\mathbf{i}$  (or  $-\mathbf{i}$ ) in the plural form. When a singular form such as **nyelok** 'month' ends in  $\mathbf{k}$ , the  $\mathbf{k}$  disappears in the plural form **nyeloi**.

--/-i or --/-<u>i</u>

	voman'
ngaa ngaa <b>i</b> 'v	
uruz urz <b>i</b> 'd	log'
nyelok nyeloi 'n	nonth'
$c\underline{e}z$ $c\underline{e}z\underline{i}$ 'h	ouse'
vurut vurt <u>i</u> 't	ip, butt'
buuwec b <u>uu</u> wec <u>i</u> 'la	ady'

The nouns below have various other suffixes in the plural form.

--/-tt<u>i</u>

zar

eez

<u>Singular</u>	<u>Plural</u>	
ele	eletti	'body'
iba	<u>i</u> ba <b>tt</b> i	'arm'
inya	<u>i</u> nya <b>tt</b> i	'neck'
/-wa		
laarab	laarab <b>wa</b>	'flat stone'
keelang	keelang <b>wa</b>	'leopard'
mac	macc <b>wa</b>	'husband'
cerem	cerem <b>wa</b>	'leather clothing'
/-nya		
marakac	marakac <b>nya</b>	'town'
	_	
gwoo	gwoo <b>nya</b>	'fire'
gwoo /-et	gwoo <b>nya</b>	'fire'
	gwoo <b>nya</b> ngar <u>i</u> d <b>et</b>	'fire' 'story'
/-et	-	
/-et ngarido	ng <u>a</u> r <u>i</u> d <b>e</b> t	'story'
/-et ngarido ngari	ng <u>a</u> r <u>i</u> d <b>et</b> ngar <b>et</b>	'story' 'witchdoctor, healer'
/-et ngarido ngari Tamutadden	ng <u>a</u> r <u>i</u> d <b>et</b> ngar <b>et</b> T <u>a</u> mut <u>a</u> dd <u>e</u> n <b>et</b>	'story' 'witchdoctor, healer' 'God'
/-et ngarido ngari Tamutadden cuukul	ngarid <b>et</b> ngar <b>et</b> Tamutadden <b>et</b> cuukul <b>et</b>	'story' 'witchdoctor, healer' 'God' 'school'

zar**a** 

eeza

'name'

'goat'

## --/-en (the vowels can be heavy or light)

laata	laat <b>en</b>	'yeast'
y <u>a</u> n <u>i</u>	yan <b>en</b>	'medicine'
<u>a</u> ll <u>i</u>	all <b>en</b>	'stick'
kolle	koll <b>en</b>	'crowd'
merte	mert <b>en</b>	'beer'

--/-nnok

baci bacinnok 'mistake' baal / baali baalinnok 'night'

--/-<u>o</u>

t<u>iti</u>m t<u>iti</u>mo 'river bank'

--/-tik

ngin ngintik 'place'

--/-<u>ete</u> (or -ete)

ngayya ngayyete 'girl'

--/-ani

ruum ruumani (tone?) 'clothes'

--/-<u>i</u>tton

nong nongitton (tone?) 'problem'

--/-z<u>e</u>t

bul bulzet 'generation'

# Singular Nouns with Suffixes

In some nouns, only the singular form has a suffix. For example, the nouns below may have the suffix  $-\mathbf{c}$  in the singular form. Here, when a plural form such as  $\mathbf{vajok}$  'age group' ends in  $\mathbf{k}$ , the  $\mathbf{k}$  disappears in the singular form  $\mathbf{vajoc}$ .

-c/		
Singular	<u>Plural</u>	
vajo <b>c</b>	vajok	'age group'
orob <u>i</u> ya <b>c</b>	orob <u>i</u> ya	'money'
unge <b>c</b>	unge	'nose'
mamariyo <b>c</b>	m <u>a</u> m <u>a</u> r <u>i</u> yo	'tree type'
eber <b>ec</b>	ebere	'eye'

The nouns below have various other suffixes in the singular form.

- <u>i</u> t/
---------------

_		
Singular	<u>Plural</u>	
l <u>ogo</u> z <u>i</u> t	logoz	'young.man
m <u>i</u> n <u>i</u> ng <b>it</b>	mining	'evil spirit'
eleg <b>i</b> t	elegje	'animal'
<u>i</u> rong <b>it</b>	irong	'fly'
merden <b>it</b>	merden	'bean'
-oc/		
maam <b>oc</b>	maam	'water'
aciir <b>oc</b>	aciir	'soldier'
-enit/		
lotuw <b>enit</b>	lottuk	'rat'

# Singular and Plural Nouns with Suffixes

In some nouns, both the singular and plural forms have suffixes. For example, the noun **uturtac** 'lady' has the suffix  $-\mathbf{c}$  in the singular form and the suffix  $-\mathbf{na}$  in the plural form.

#### -c/-na

uturtac (tone?) uturtana 'lady'

The nouns below have various other suffixes in the singular and plural forms.

- 4		41		
_1	n	T/	_n	
•	v	w		ı

jai**tot** jai**n** 'place name?'
-t/-n

keet keen 'tree'

-t/- n<u>i</u>n

ahat ahanin 'food'

--n/-t

alaan alaat 'chief'

--eci/-tike

ngin**eci** ngin**tike** 'place'

--<u>e</u>c/-i

dolec dooli 'child, young adult'

## Other Singular and Plural Changes

The nouns below have other suffixes or changes between singular and plural forms not yet mentioned.

## Miscellaneous other singular and plural suffixes or changes

Singular Plural

deeret 'gourd manyi macigi 'lord'

gono**ni** gono**ggi** 'friend-his'

gooni gonen 'friends' (mutual)

iiwe ii**nya**we 'time' <u>iite</u>n <u>i**nya** 'day'</u>

eet ol 'man, person'

gii kaal 'thing'

#### Nouns with One Form

The nouns below have only one form.

#### Nouns with only one form

koor 'sun' mucuru 'tax'

Loluro 'village name'
Lovi 'village name'
Lowalang 'village name'
Tarekte 'village name'
Lonyamut 'tribe name'

### Exercise 2

In the following sentences, <u>underline</u> all nouns. Do not underline any words that are not nouns. <u>Underline</u> a word once if it is a singular noun. <u>Underline</u> a word twice if it is a plural noun.

Abaito <u>eeti</u> necu ki ngaa cinne. 'This man lived with his wife.'

Utuluzzo lotuwa gonni. 'The rats mourned their friend.'

Uruwe ebere looc. 'He lowered (his) eyes to the ground.'

Arike da gon ol maam koor. 'People used to put water in the sun.'

Kiize anna manyi kaal ne. 'I am the owner of the animal.'

#### **Relational Nouns**

A few nouns show possession by adding a suffix to the noun. For example, **ngoona** 'my sister', **ngoonu** 'your(sg) sister', **ngooni** 'his/their sister', **ngoonet** 'our sister' have the suffixes -a, -u, -i, -et. The plural words **ngoonoga**, **ngoonogu**, **ngoonogi**, **ngoonoget** also have these suffixes, but first have the plural suffix -og. The combined suffixes are -oga, -ogu, -ogi, -oget.

The nouns below also have these suffixes to show possession. All the words describe a relationship between people and are call <u>relational nouns</u>.

'my'	'your (sg)'	'his/her'	'our'	
ngoon <b>a</b>	ngoon <b>u</b>	ngoon <b>i</b>	ngoon <b>et</b>	'sister'
ngoon <b>oga</b>	ng <u>o</u> on <b>ogu</b>	ngoon <b>ogi</b>	ngoon <b>oget</b>	'sisters'
goton <b>a</b>	goton <b>ų</b>	goton <b>i</b>	goon <b>et</b>	'brother'
goton <b>oga</b>	goton <b>ogu</b>	goton <b>ogi</b>	goon <b>oget</b>	'brothers'

The relational nouns below have the singular suffixes -anni, - unne, -inna.

'my'	'your (sg)'	'his/her'	'our'	
yaat <b>anni</b>	y <u>aa</u> t <b>unne</b>	yaat <b>inne</b>	eetinna ?	'mother'
<u>eeti<b>ganni</b></u> k	<u>eeti<b>gunne</b>k</u>	<u>eeti<b>gi</b>nne</u> k	eeti <b>ggac</b>	'mothers'
baat <b>anni</b>	baat <b>unne</b>	baat <b>inne</b>	beetinna ?	'father'
b <u>eeti<b>gann<u>i</u>k</b></u>	b <u>ee</u> t <u>i<b>gunne</b></u> k	b <u>ee</u> t <u>i<b>ginnek</b></u>	b <u>eeti<b>gga</b></u> c	'fathers'
molot <b>anni</b>	molot <b>unne</b>	molot <b>inne</b>	molot <b>inna</b>	'uncle m.b.'
molot <b>igannik</b>	molot <b>ugunnek</b>	molot <b>iginnek</b>	molot <b>iggac</b>	'uncles m.b.'
azzit <b>anni</b>	azz <u>i</u> t <b>unne</b>	azzit <b>inne</b>	azzit <b>inna</b>	'aunt f.s'
azzit <b>igannik</b>	azz <u>i</u> t <b>igunne</b> k	azzit <b>iginnek</b>	azzit <b>iggac</b>	'aunts f.s'
mon <b>anni</b>	mon <b>unne</b>	mon <b>inne</b>	mot <b>inna</b>	'husband's sister'
mot <b>igannik</b>	mot <b>igunnek</b>	mot <b>iginnek</b>	mot <b>iggac</b>	'husband's sisters'

The relational nouns below have other suffixes to show possession.

'my'	'your (sg)'	'his/her'	'our'	
goon <b>a</b>	goon <b>u</b>	gooni	goon <b>et</b>	'friend'
goon <b>ona</b>	goon <b>onu</b>	goon <b>oni</b>	goon <b>oget</b>	'friends'
nyigar <b>na</b>	ny <u>iga</u> r <b>nu</b>	nyigarn <b>e</b>	nyigar <b>ogga</b>	'co-wife'
nyigar <b>ogga</b>	ny <u>iga</u> rn <b>ogu</b>	nyigarn <b>oginnek</b>	nyigar <b>oggac</b>	'co-wives'
m <u>i</u> d <u>i</u> kn <b>a</b>	m <u>i</u> d <u>i</u> kn <b>ų</b>	m <u>i</u> d <u>i</u> kn <u>i</u>	m <u>i</u> d <u>ig<b>ogga</b></u>	'cousin(s)'

## Exercise 3

In the clauses below, <u>underline</u> each noun. Then circle each relational noun.

<u>Utuluzzo</u> lotuwa gooni zee, 'The (other) rats mourned their friend, '

Anycik dooli kidainac ngonoggi 'Let the children marry their sisters'

bodok baatinnne kuruk mucuru 'his/her father must pay tax'

<u>itivila</u> lotuwenti laata ci gononi 'rat gathered the yeast of his friend kar kuwe ceeze cinne. in order to take (it) to his house. '

#### Verbs

A <u>verb</u> describes an action, motion, state, change, or can be used as an equal sign between two or more words. For example, **akce** 'cook' and **uluta** 'collect' are verbs in the following sentences. They describe the action that took place.

**Akce** da gon ol koora. 'People **cooked** with the sun.'

Bali ngerret, **uluta** ol wak addikire dook. 'The next morning, she **assembled** all the

elders.'

The following are other examples of verbs:

#### Tennet Verbs

orong	'wanted'
icin	'saw'
alal	'was cold'
ivir	'ran'
ozoz	'talked'
unnu	'followed'
udut	'poured'
anyak	'have'
uruk	'beated'
etted	'cut'
utungek	'left for'
erewo	'wait'
idima	'take'

A verb can have more than one form. For example, **idima**, **adima**, and **kidimak** have slightly different meaning, as shown in the sentences below.

#### Verb forms

Idima zin eez imma. 'He took/has taken another goat.' – the speaker has seen

it, the hearer has not seen it (the speaker is reporting)

idima eeti eez imma. 'The person took another goat.' (not sure who took the

goat)

adima eeti eez imma. 'The person might have taken another goat.' (the speaker

is not sure if the goat is really taken or just hidden, still searching for the goat, but assuming that it is taken)

kar **kidimak** eet 'to **take** (it) to the person...'

adimak eet eez imma. 'he was taking the goat (giving it) to the person...' (in the

process of taking the goat)

idimak eet eez imma 'he took the goat (giving it) to the person...' (the taking

(or <u>eeti</u> - check who gives and giving is complete, the goat is with the other

and who receives) person)

The verb **idima** 'took' is called a <u>completive verb</u>. The action is thought of as being complete. A prefix **i**— with the same vowel as in the verb attaches to completive verbs. The verb **adima** 'was taking' is called an <u>incompletive verb</u>. The action is thought of as ongoing. In the sentence **adimak** baliwaz<sup>2</sup> <u>eet</u> eez imma ... 'yesterday he **was taking** the goat (giving it) to the person', the speaker does not know if the goat has ever arrived at the person it should be given to. A prefix **a**— attaches to some incompletive verbs. In later lessons, we will talk more about these verb forms.

#### Exercise 4

In the following sentences, <u>underline</u> all verbs. Do not underline any words that are not verbs.

Itto irongiti unguc ci lotuwento. 'Fly entered the nose of Rat.'

Aanycik code ngatinneng kodong eez 'One of them carried that goat'

neci

. . ., ki logoz ming izzahonik nonno. ' where young men began approaching her'

<u>Itizon</u> lotuwenti zee bak adai. 'Rat sneezed and sneezed until he died.'

14

<sup>&</sup>lt;sup>1</sup> <u>eet</u> is the receiver of the action, the receiver of the goat. The subject, the one giving the goat, is not mentioned. If the giver would be mentioned, it would be <u>eeti</u> or enne directly after the verb (adimak enne (baliwaz) <u>eet</u> eez imma).

<sup>&</sup>lt;sup>2</sup> Check ATR (heavy or light?) !!!

Oot logoz cik Lovi <u>inonit</u> zee, 'The young men of Lovi thought for a

while'

Tennet, anyycik dooli koot cuukula, 'Tennet, let the children go to school.'

#### Clauses and Sentences

Now that we have learned about three different kinds of words, we will begin learning about how the words go together.

A <u>clause</u> is a group of words with one verb. A <u>sentence</u> has one or more clauses. Each line below is a clause, since each line has one verb. The four lines together make one sentence.

Akce da gon ol koora, People always <u>cooked</u> with the sun,

<u>arike</u> da gon ol maam koor zee, people used to <u>put</u> water in the sun continuously

<u>kamalacca</u> (until it) <u>boiled</u>

kar kutukurte ahat. in order to cook food.

Some of the clauses above can stand alone as a sentence. For example the second line, arike da gon ol maam koor zee 'people used to put water in the sun continuously', can stand alone as a sentence. But the last line, kar kutukurte ahat 'in order to cook food', cannot stand alone as a sentence.

A <u>phrase</u> can be a group of words without a verb. For example, the following are phrases since they do not have verbs.

ngarido imma 'another story'

logoz cik Lovi 'young men of Lovi'

#### Exercise 5

In the following lines, <u>underline</u> all verbs. Then, in the blank \_\_ on the left, write 'S' if the line can stand alone as a *sentence*. Write 'C' if the line can only be called a *clause*.

Write 'P' if the line can only be called a *phrase*.

Odowozik eez necu inya ci eet neci
 Ming kannek keelang ne
 If I ask the leopard
 dolec imma
 kar kala ol goola odohize
 then continually begged from people along the road
 ele idic
 thin body
 abice dolec
 abure gwaa necu
 this hot fire

## Common Word Order in Clauses

Every clause has one verb. Some clauses also have a subject and object. A <u>verb</u> is the word that describes the *action*. A <u>subject</u> is the word for the *doer* of the action. And an <u>object</u> is the word for the *receiver* of the action. All three are in the following clause:

Odowozik eez necu eet. 'The certain goat butted the person.'

Verb Subject Object

Tennet word order is usually the same as in this clause, namely verb, subject, object.

#### Common Word Order Rule

About 90% (???) of the time (in stories), clauses have the word order Verb – Subject – Object

### Exercise 7

In the following sentences, <u>underline</u> the verb, draw a <u>circle</u> around the subject, and draw a <u>box</u> around the object.

adangone logoz buuwec ke nenen necu ... 'In the past young men competed for a

certain young woman ...'

Kanyaha anna merden. 'I brought beans.'

Imma bali ningati elema enne baci cinne 'With this, he accepted his mistake'

Itto <u>irongiti</u> unguc ci lotuwento. 'Fly entered the nose of Rat.'

<u>itivila</u> lotuwenti laata ci gononi 'Rat gathered the yeast of his friend'

# **Subject Markers**

In this lesson, we learn that the suffix  $-\mathbf{i}$  or a tone change can show that a singular noun is the subject. The suffixes  $-\mathbf{a}$ ,  $-\mathbf{na}$ ,  $-\mathbf{wa}$  or a tone change can show that a plural noun is the subject. These suffixes mark words as subjects and are called subject markers.

#### Singular subject suffix -i

In sentence (1), the most common form of the noun <u>eet</u> 'man' is used. In this sentence, <u>eet</u> is the object—the receiver of the action.

(1) Icinet elegje neko eet. 'These animals saw the man.'

(2) Icin <u>eeti</u> elegje. 'The <u>man</u> saw the animals.'

However, when a singular noun is used as the subject, a marker is added. In (2), **eeti** 'man' is a subject—the doer of the action. So, the <u>singular subject marker</u> -i is added.

Most of the following nouns can take the place of **eeti** in sentence (2) and have the singular subject marker -i.

Accusative	Nominative	
singular	singular	
(object)	(subject)	
eet	eet <u>i</u>	'man, person'
looc	looci	'land, earth'
liil	liil <b>i</b>	'river'
orog	orog <b>i</b>	'village, compound'
l <u>i</u> ngl <u>i</u> ngon	l <u>i</u> ngl <u>i</u> ngon <u>i</u>	'work-VN'
buuwec	buuweci	'lady'
laarab	laarab <b>i</b>	'flat stone'
keelang	keelangi	'leopard'
marakac	marakaci	'town'
cuukul	cuukuli	'school'
alaan	alaani	'chief'
uturtac	uturtaci	'lady'
t <u>i</u> t <u>i</u> m	t <u>itim<b>i</b></u>	'river bank'
l <u>ogozi</u> t	l <u>ogozit<b>i</b></u>	'young.man'
m <u>i</u> n <u>i</u> ng <u>i</u> t	m <u>i</u> n <u>i</u> ngit <u>i</u>	'evil spirit'
<u>elegi</u> t	<u>elegiti</u>	'animal'
<u>irongi</u> t	<u>irongi</u> t <u>i</u>	'fly'
ungec	ungeci	'nose'
<u>e</u> b <u>e</u> r <u>e</u> c	<u>e</u> berec <u>i</u>	'eye'
mamar <u>i</u> yoc	mamariyoci	'tree type'
maamoc	maamoci	'water'
aciiroc	aciiroc <b>i</b>	'soldier'
jaitot	jaitot <b>i</b>	'place name?'
lotuwenit	lotuwent <b>i</b>	'rat'
<u>ii</u> ten	<u>ii</u> ten <u>i</u>	'day'

# Plural subject suffixes -a, -na

In (3), **irong** 'flys' is the object—the receiver of the action. The common form of the noun is used.

(3) ongoole ngaa irong. 'The woman fears the flys.'
(4) ongoole ironga ngaa. 'The flys fear the woman.'

However in (4), **ironga** 'flys' is the subject, doing the action. This time the <u>plural</u> <u>subject marker</u> -a is added.

Most of the following nouns can take the place of **ironga** in sentence (4) and have the plural subject marker  $-\mathbf{a}$  or  $-\mathbf{na}$ , or  $-\mathbf{wa}$ . It is  $-\mathbf{wa}$ , if the common plural (object) form ends in a  $\mathbf{k}$ . In the last three words, the subject marker is  $-\mathbf{e}$ , or  $-\mathbf{ena}$ .

Accusative plural	Nominative plural	
(object)	(subject)	
ng <u>a</u> r <u>i</u> det	ngar <u>i</u> deta	'story'
ngaret	ngareta	'witchdoctor, healer'
tamutaddenet	tamutaddeneta	'God'
cuukulet	Cuukuleta (tones?)	'school'
bbambbuwet	bb <u>a</u> mbb <u>u</u> wet <u>a</u>	'tobacco'
loboret	loboreta (tone?)	'location'
deeret	deereta	'gourd
alaat	alaata	'chief'
<u>a</u> han <u>i</u> n	ahan <u>i</u> na	'food'
laaten	laatena	'yeast'
allen	allena	'stick'
keen	keena	'tree'
merten	mertena	'beer'
kollen	kollena	'crowd'
mining	mininga	'evil spirit'
irong	ironga	'fly'
merden	merdena	'bean'
maam	maama	'water'
jain	jaina	'place name?'
kaal	kaala	'thing'
looccok	loocowa	'land, earth'
goollok	goolowa	'road, path'
l <u>ii</u> llk	l <u>ii</u> lowa	'river'

zozzok zozowa 'word, matter, situation'

magizzok magizzowa 'hunger'

orogjok orogjowa 'village, compound'

linglingonnoklinglingonnowa'work-VN'bacinnokbacinnowa'mistake'baalinokbaalinnowa'night'

vajok vajowa (tones?) 'age.group'

lottuk lottuwa 'rat'

mamariyo mamariyowa 'tree type' laarabwa laarabwana 'flat stone' keelangwa keelangwana 'leopard' maccwa maccwana 'husband'

ceremwa ceremwana (tone?) 'leather clothing'

marakacnya marakacnyana 'town' <u>orobiya</u> <u>orobiyana</u> 'money' 'problem' nongitton (tone?) nongittona (tone?) eeza eezena 'goat' 'fire' gwoonya gwoonyena 'place' ngintik ngintike

#### Singular and plural subject tone changes

On some nouns, the only way of showing the noun is a subject is with a difference in tone. <u>Tone</u> is the difference in pitch, or how high or low the word sounds. Listen for a difference in tone on **eez** 'goat' in sentence (5) and on **eez** in sentence (6). In (5), **eez** has <u>Low</u> [L] tone, but in (6), **eez** has <u>High</u> [H] tone.

(5) Icin eez eet. [L] 'The goat saw the man.'
(6) Icin eeti eez. [H] 'The man saw the goat.'

Most of the following nouns can take the place of **eez** in sentence (6) and only a tone change marks the singular subject. If the word has more than one syllable (beat), a comma is used to separate the tones of the syllables. For example, **dolec** [H,HL] 'child' has High tone on the first syllable **do** and High-Low falling tone on the second syllable **lec**. In the last nine words, there is no change in tone to mark the subject.

Accusative singular		Nominative singular		
(object)		(subject)		
gool	[L]	gool	[H]	'road, path'
ZOZ	[H]	ZOZ	[L]	'word, matter, situation'
mac	[L]	mac	[H]	'husband'
c <u>ee</u> z	[H]	c <u>ee</u> z	[L]	'house'
eez	[H]	eez	[L]	'goat'
r <u>uu</u> m	[H]	ruum	[L]	'clothes'
nong	[H]	nong	[L]	'problem'
b <u>u</u> l	[H]	b <u>u</u> l	[L]	'generation'
g <u>ii</u>	[H,L]	g <u>ii</u>	[H,H]	'thing'
be	[L]	be	[H]	'stone'
magiz	[L,L]	magiz	[H,H]	'hunger'
uruz	[H,H]	uruz	[L <b>,</b> L]	'dog'
ele	[L,L]	ele	[H,H]	'body'
iba	[H,F]	iba	[L <b>,</b> L]	'arm'
inya	[H,F]	inya	[L <b>,</b> L]	'neck'
ngari	[H,H]	ngari	[L <b>,</b> L]	'witchdoctor, healer'
merte	[H,H]	merte	[L <b>,</b> L]	'beer'
d <u>ee</u> r <u>e</u>	[H,H]	d <u>ee</u> re	[L <b>,</b> L]	'gourd'
Tamutadden	[L,H,HL]	Tamutadden	$[\mathbf{H},\!\mathbf{H},\!\mathbf{H}]$	'God'
orob <u>i</u> yac	[L,H,L]	orob <u>i</u> yac	[L, L, H]	'money'
manyi	[H,L]	manyi	[L,H]	'lord'
dolec	[H,F]	dolec	[L,H]	'child, young adult'
gooni	[H,L]	gooni	[L,L]	'friends' (mutual)
koor	[H]	koor	[L]	'sun'
ngarido	[L,H,H]	ngarido	[L,H,F]	'story'
mucuru	(tone?)	mucuru	[L,H,F]	'tax'
v <u>u</u> r <u>u</u> t	(tone?)	v <u>u</u> r <u>u</u> t	[L,L]	'tip, butt'
ngaa	[H]	ngaa	[H]	'woman'
ngin	[L]	ngin	[L]	'place'
kolle	[H,L]	kolle	[H,L]	'crowd'
bbambbu	[L,L]	bbambbu	[L,L]	'tobacco'

laata	[L,L]	laata	[L,L]	'yeast'
y <u>ani</u>	[L,L]	y <u>ani</u>	[L,L]	'medicine'
<u>alli</u>	[L,L]	<u>a</u> ll <u>i</u>	[L,L]	'stick'
b <u>aci</u>	[H,HL]	b <u>aci</u>	[H,HL]	'mistake'
ngineci	[L,H,H]	ngineci	[L,H,H]	'place'

Most of the following nouns can take the place of **eez** in sentence (6) and only a tone change marks the plural subject. The tone stays low in the plural subject noun. However, in the last five (???) words, there is no change in tone to mark the subject.

Accusative plural		Nominative plura	ıl	
(object)		(subject)		
c <u>ee</u> z <u>i</u>	[H,L]	c <u>ee</u> z <u>i</u>	[L,L]	'house'
ngaai	[H]	ngaai	[L]	'woman'
urzi	[L,H]	urzi	[L,L]	'dog'
b <u>u</u> uwec <u>i</u>	[L,H,H]	b <u>uuweci</u>	[L,L,L]	'lady'
<u>e</u> l <u>e</u> tt <u>i</u>	[L,H,H]	<u>eletti</u>	[L,L,L]	'body'
<u>i</u> batt <u>i</u>	[L,H,H]	<u>i</u> b <u>a</u> tt <u>i</u>	[L,L,L]	'arm'
<u>i</u> ny <u>a</u> tt <u>i</u>	[L,H,H]	<u>i</u> ny <u>a</u> tt <u>i</u>	[L,L,L]	'neck'
logoz	[L,HL]	logoz	[L,H]	'young.man'
ol	[H]	ol	[L]	'man, person'
ebere (tone?)		ebere	[L,L,L]	'eye'
dooli	[H,H]	dooli	[L,L]	'child, young adult'
uturtana (tone?)		uturtana	[L,L,H,HL]	'lady'
titimo (tone?)		t <u>iti</u> m <u>o</u>	[L,L,L]	'river bank'
elegje (tone?)		elegje	[L,L,L]	'animal'
unge (tone?)		unge	[L,L]	'nose'
inya (tone?)		<u>i</u> ny <u>a</u>	[L,L]	'day'

# Exercise 8

In the following sentences, <u>underline</u> all verbs, draw a <u>circle</u> around words with a subject marker, and draw a <u>box</u> around all objects.

'His children grew up, . . . '

Iddikirret dooli neginnek ke,

Okko bali <u>eeti</u> . . . marakaca.

'A person . . . went to town'

Abunna zin bodok ming azunne dooli,

'It is also good when you care

for

(your) children,'

. . ., itto <u>irongiti</u> ungec ci lotuwento.

'. . ., Fly entered the nose of Rat'

Ize zin keelangi ne, . . .

'Then the leopard said, . . .'

. . ., irong logoz atik buuweci cik apintek eletti.

'. . ., men did not marry women

who have large bodies'

#### **Location Markers**

In this lesson, we learn that the suffix -a or -wa or -ya can show that a singular noun is the location. The suffixes -e, -ne, -i can show that a plural noun is the location. These suffixes mark words as locations and are called <u>location markers</u>.

## Singular location suffix -a

In sentence (1), **keet** 'wood' is the object—receiver of the action, and the form **keet** is used.

(1) Iyotik enne <u>keet</u> neci gwoo. 'He put that <u>wood</u> into the fire.'

(2) aave gwaa keeta. 'The fire stays in the wood.'

However, when a singular noun shows the location of the action, a marker is added. In (2), **keeta** 'wood' is the location of the action since it is where the fire stays. So, the singular location marker  $-\mathbf{a}$  is added.

Most of the following nouns can take the place of **keeta** in sentence (2) and have the singular location marker -a. The nouns at the end of this list have the location marker -wa or -ya or -ta.

If the location is followed by ci, the marker is with -e instead of -a, like 'to his house' in sentence (3), as opposed to **ceeza** 'to the house' in sentence (4).

(3) kar kuwe <u>ceeze</u> cinne. 'in order to take it to his <u>house</u>.'

(4) kar kuwe <u>ceeza</u>. 'in order to take it to the <u>house</u>.'

Accusative	Oblique	
singular	singular	
(object)	(location)	
gool	goola	'road, path'
liil	liila	'river'
ZOZ	zoza	'word, matter, situation'
magiz	magiz <b>a</b>	'hungar'
l <u>i</u> ngl <u>i</u> ng <u>o</u> n	l <u>i</u> ngl <u>i</u> ngon <b>a</b>	'work-VN'
ceez	c <u>ee</u> z <u>a</u>	'house'
uruz	uruz <b>a</b>	'dog'
buuwec	buuwec <b>a</b>	'lady'
laarab	laarab <b>a</b>	'flat stone'
keelang	keelang <b>a</b>	'leopard'
mac	mac <b>a</b>	'husband'
cerem	cerem <b>a</b>	'leather clothing'
marakac	marakac <b>a</b>	'town'
Tamutadden	Tamutadden <b>a</b>	'God'
cuukul	cuukul <b>a</b>	'school'
lobor	lobor <b>a</b>	'location'
zar	zar <b>a</b>	'name'
eez	eez <b>a</b>	'goat'
alaan	alaan <b>a</b>	'chief'
keet	keeta	'tree'
merte	mert <b>a</b>	'beer'

ahat ahat 'food' uturtac (tone?) uturtaca (tone?) 'lady'

titim titima 'river bank'
ruum ruuma 'clothes'
nong nonga (tone?) 'problem'
bul bula 'generation'

ungec ungec**a** 'nose' eberec eberec**a** 'eye'

mamariyoc mamariyoca 'tree type' aciiroc aciiroca 'soldier' irongit irongita 'fly'

jaitot jaitota 'place name?'
eet eeta 'man, person'

koor koora 'sun' ngarido ngarid**a** 'story' 'medicine' y<u>ani</u> y<u>a</u>n<u>a</u> <u>alli</u> <u>a</u>ll**a** 'stick' kolle kolla 'crowd' 'gourd deere deer**a** 'tax' mucuru mucur**a** 

m<u>i</u>n<u>i</u>ng<u>i</u>t m<u>i</u>n<u>i</u>ngt**a** 'evil spirit' eleg<u>i</u>t elegt**a** 'animal' merdenit merdent**a** 'bean' lotuwenit lottuwent**a** 'rat'

vurut vurta 'tip, butt'
nyelok nyelowa 'month'
ngaa ngaawa 'animal'
iba ibawa 'bean'
inya inyawa 'rat'

bbambbu bbambbuwa 'tip, butt' laata laatawa (tone?) 'land, earth' ele elya 'land, earth'

gwoo gwoo**ya** 'fire'

ngari ngari**ya** 'evil spirit' looc loo**ta** 'land, earth'

'village, compound'

# orog, olo

## Plural location suffixes -e, -ne, -i

orog**to** 

In sentence (5), **eeza** goats' is the object—receiver of the action, and the form **eeza** is used.

(5) uzuca irong <u>eeza</u>. 'The flies arrive at the <u>goats</u>.'
(6) aavte irong <u>eezai</u>. 'The flies stay on the <u>goats</u>.'

However, when a plural noun shows the location of the action, a marker is added. In (6), **eezai** is the location of the action since it is where the flies stay. So, the <u>plural</u> location marker  $-\mathbf{i}$  is added.

Most of the following nouns can take the place of **eezai** in sentence (6). They take one of the plural location markers: **–e**, **-ne**, **-i**, and **-we**, if the plural object noun ends with -k. The last twelve nouns have other changes to mark plural location.

Accusative plural	Oblique plural	
(object)	(location)	
ol	ole	'man, person'
Tamutaddenet	Tamutaddenete	'God'
loboret	loboret <b>e</b>	'location'
alaat	alaat <b>e</b>	'chief'
keen	keen <b>e</b>	'tree'
merten	merten <b>e</b>	'beer'
ahan <u>i</u> n	ahan <u>i</u> n <b>e</b>	'food'
ng <u>a</u> r <u>i</u> det	ng <u>a</u> r <u>i</u> det <b>e</b>	'story'
allen	allen <b>e</b>	'stick'
kollen	kollen <b>e</b>	'crowd'
deeret	deeret <b>e</b>	'gourd
aciir	aciire	'soldier'
irong	irong <b>e</b>	'fly'

jain jain**e** 'place name?'

ngaret ngarete 'witchdoctor, healer'

bbambbuwet bbambbuwete 'tobacco' laaten laatene 'yeast' mining mininge 'evil spirit' merden merdene 'bean'

logoz logoz**e** 'young.man' maam maam**e** 'water'

maam maam**e** 'water' kaal kaal**e** 'thing'

c<u>eezi</u> c<u>eezi**ne**</u> 'house' urzi uruzi**ne** 'dog' b<u>uuweci</u> b<u>uuweci**ne**</u> 'lady'

laarabwa laarabwane 'flat stone' maccwane 'husband' maccwa 'goat' eeza eezane eezai<sup>3</sup> eeza 'goat' ruumani (tone?) ruumanine 'clothes' 'nose' unge ungene 'eye' ebere ebere**ne** 'body' <u>eletti</u> <u>elettine</u> 'woman' ngaai ngaai**ne** 'arm' <u>i</u>batt<u>i</u>ne <u>i</u>batt<u>i</u> 'neck' <u>ii</u>nyatt<u>ine</u> <u>inyatti</u> 'animal' elegje elegjene

goollok goolowe 'road, path' liilk liilowe 'river'

gonoggi**ne** 

gonoggi

zozzok zozzowe 'word, matter, situation'

magizzawe 'hungar'
linglingonnok linglingonnowe 'work-VN'
looccok looccowe 'land, earth'

<sup>3</sup> This form is from the sentence (5), which Osfaldo gave me in November 2011, the form *eezane* is from the workshop in March.

'friend-his'

orogjowe 'village, compound'

lottu**k** lottu**we** 'rat'

bacinno**k** bacinno**we** 'mistake' baalinno**we** 'night'

vajo**k** vajo**we** (tone?) 'age.group' dd<u>i</u>kiryyo**k** ddikiryyo**we** 'leader'

marakacnya marakacnya**i** 'town'

titimo titimoi 'river bank'
mamariyo mamariyoi 'tree type'
gwoonya gwoonyai 'fire'
orobiya orobiyai 'money'
inya iinyai 'day'

cuukulet cuukul**nyai** 'school' 'name' zara zarere 'lady' uturtana uturtene nongitton (tone?) nongittene (tone?) 'problem' bullowe (tone?) 'generation' b<u>u</u>lz<u>e</u>t 'medicine' yanen yanete nyeloi 'month' nyelowine 'lord' macigi macigwane ngintike ngintik**ko** 'place' 'elder' dd<u>i</u>k<u>i</u>rzet dd<u>i</u>k<u>i</u>rzet**a** 

ceremwa**na** 'leather clothing'

keelangwa

## Exercise 9

keelangwa

In the following sentences, <u>underline</u> all verbs, draw a <u>circle</u> around words with a location marker, and draw a <u>box</u> around all objects.

'leopard'

kar kala ol goola odohize, 'then he begged from people along the road,'

kar kitiriwet laata laaraba. 'so that they dry yeast on a flat stone'

Unnu lotuwenit zee rok ceez 'He followed rat until the house'

<u>Imire</u> uk ceeza. 'She returned to (her) house'

anyik dolec ci ngayye kilingling goole 'let girls work as they should,'

wainne, (lit.: '... work in their way'

Anycik dooli koot cuukula. 'Let (your) children go to school.'

cik utane ruumani cik ovvoye cuukula. 'to buy clothes with (it) to wear at school'

gerza ming ogonnu kaal ibawa. 'It is bad when you take things by

force' (lit.: 'with arm')

#### **Possessive Markers**

In this lesson, we learn that the suffix —o shows a singular noun is the owner or possessor of a singular noun. The suffix —ak shows that a singular noun is the possessor of a plural noun. The suffixes –u, –nu show that a plural noun is the possessor. These suffixes mark words as possessors and are called possessive markers.

#### Singular possessive suffix —o of a singular noun

In sentence (1), **lotuwenit** 'rat' is the object—receiver of the action, and the form **lotuwenit** is used.

(1) <u>irongiti</u> <u>lotuwenit</u>. 'The fly found the <u>rat</u>.'

(2) Amuda <u>irongiti gii</u> ci lotuwent**o**. 'The fly found the thing of the rat.'

However, when a singular noun is the owner or possessor of something, a marker is added. In (2), **lotuwento** is a singular possessor of the *singular* noun **gii** 'thing'. So, the <u>singular possessive marker</u> —**o** is added.

The following nouns can take the place of **lotuwento** in sentence (2) and have the singular possessive marker **-o**. A few nouns take the possessive markers **-u**, **-wo** or **-yo**.

Accusative	Genetive	
singular	singular	
(object)	(possessor)	
ZOZ	ZOZ <b>O</b>	'word, matter, situation'
magiz	magiz <b>o</b>	'hunger'
l <u>i</u> ngl <u>i</u> ng <u>o</u> n	l <u>ingi</u> ngon <b>o</b>	'work-VN'
uruz	uruzo	'dog'
buuwec	buuwec <b>o</b>	'lady'
nyelok	nyelowo	'month'
ele	elyo	'body'
laarab	laarab <b>o</b>	'flat stone'
keelang	keelango	'leopard'
mac	maco	'husband'
cerem	ceremo	'leather clothing'
marakac	marakac <b>o</b>	'town'
Tamutadden	Tamutadden <b>o</b>	'God'
cuukul	cuukulo	'school'
lobor (tone	lobor <b>o</b>	'location'
OK)		
eez	eezo	'goat'
y <u>a</u> n <u>i</u>	y <u>a</u> n <b>o</b>	'medicine'
<u>a</u> ll <u>i</u>	<u>a</u> ll <b>o</b>	'stick'
keet	keet <b>o</b>	'tree'
merte	mert <b>o</b>	'beer'
kolle	koll <b>o</b>	'crowd'
b <u>a</u> c <u>i</u>	bac <b>o</b>	'mistake'
b <u>aa</u> l / b <u>aa</u> l <u>i</u>	b <u>aali</u> n <b>o</b>	'night'
deere	d <u>ee</u> r <b>o</b>	'gourd
alaan	alaan <b>o</b>	'chief'
ahat	ahat <b>o</b>	'food'
uturtac (tone?)	uturtac <b>o</b>	'lady'
t <u>iti</u> m	t <u>i</u> t <u>i</u> m <b>o</b>	'river bank'

ngayya ngawo 'girl'
ruum ruumo 'clothes'
nong nongo 'problem'
bul (tone OK) bulo 'generation'
logozit logoto 'young.man'

miningitminingto'evil spirit'elegitelegto'animal'irongitirongto'fly'

merdenit merdento 'bean'
orobiyac (tone orobiyaco 'money'

OK)

ungec ungeco 'nose' ebereco 'eye'

mamariyoc mamariyoco 'tree type' maamoc maamoco 'water' aciiroco 'soldier'

dolec (tone doleco 'child, young adult'

OK)

jaitot jaitoto 'place name?'

lotuwenit lotuwento 'rat' ngineci (tone ngineco 'place'

OK)

eet (tone OK) eeto 'man, person'

iiteniiteno'day'iiweiiwo'time'koorkooro'sun'mucurumucuro'tax'

vurut vurt**o** 'tip, butt' dd<u>i</u>kiryo<u>i</u>t dd<u>i</u>kiryokt**o** 'elder' dd<u>i</u>kiryo<u>i</u>t ddikiryokt**o** 'leader'

ceez ceezo / ceezu 'house'

orog, olo  $\underline{\text{org}}\underline{\textbf{u}}$  'village, compound'

looc loocu 'land, earth' gool goolu 'road, path'

liil	liil <b>u</b>	'river'
zar	zar <b>u</b>	'name'
ngin	ngint <b>u</b>	'place'

'woman' ngaa ngaa**wo** iba 'arm' iba**wo** inya inya**wo** 'neck' ngarido ngaridowo 'story' bbambbu bbambbuwo 'tobacco' laata laatawo 'yeast' 'age.group' vajoc vajo**wo**co

gwoo gwoo**yo** 'fire'

ngari ngari**yo** 'witchdoctor, healer'

gii (tone OK) giyo 'thing'

manyi (tone manyo**ni** 'lord'

OK)

gononi gononi 'friend-his' batinne batinne 'father'

Loluro (tone 'village name'

OK)

Lovi Lovi (tone OK) 'village name'

## Singular possessive suffix -ak of a plural noun

In sentence (3), **lotuwenit** 'rat' is the object.

(3) Amuda <u>irongiti</u> <u>lotuwenit</u>. 'The fly found the <u>rat</u>.'

(4) Amuda <u>irongiti</u> kaal cik <u>lotuwentak</u>. 'The fly found the things of the <u>rat</u>.'

In (4), **lotuwentak** is a singular possessor of the *plural* noun **kaal** 'things'. So, the singular possessive marker –**ak** is added.

The following nouns can take the place of **lotuwentak** in sentence (4) and have the singular possessive marker **-ak**. A few nouns take the possessive markers **-wak** or **-yak**, and there are examples for one noun each with **-tak** and **-nak**.

Accusative	Genetive singular	
singular	(possessor)	
(object)		
looc	looc <b>ak</b>	'land, earth'
gool	gool <b>ak</b>	'road, path'
liil	liil <b>ak</b>	'river'
ZOZ	zoz <b>ak</b>	'word, matter, situation'
magiz	magiz <b>ak</b>	'hungar'
c <u>ee</u> z	c <u>ee</u> z <b>ak</b>	'house'
uruz	uruz <b>ak</b>	'dog'
buuwec	buuwec <b>ak</b>	'lady'
nyelok	nyelow <b>ak</b>	'month'
laarab	laarab <b>ak</b>	'flat stone'
keelang	keelang <b>ak</b>	'leopard'
mac	mac <b>ak</b>	'husband'
cerem	cerem <b>ak</b>	'leather clothing'
marakac	marakac <b>ak</b>	'town'
Tamutadden	Tamutadden <b>ak</b>	'God'
cuukul	cuukul <b>ak</b>	'school'
lobor (tone OK)	lobor <b>ak</b>	'location'
zar	zar <b>ak</b>	'name'
eez	eez <b>ak</b>	'goat'
y <u>a</u> n <u>i</u>	y <u>a</u> n <b>ak</b>	'medicine'
<u>a</u> ll <u>i</u>	all <b>ak</b>	'stick'
keet	keet <b>ak</b>	'tree'
merte	mert <b>ak</b>	'beer'
kolle	koll <b>ak</b>	'crowd'
deere	d <u>ee</u> r <b>ak</b>	'gourd
alaan	alaan <b>ak</b>	'chief'
ahat	ahat <b>ak</b>	'food'
uturtac (tone?)	uturtac <b>ak</b>	'lady'

t<u>iti</u>m t<u>iti</u>m**ak** 'river bank' 'clothes' ruum ruum**ak** 'problem' nong nongak bul (tone OK) bul**ak** 'generation' logozit logot**ak** 'young.man' 'evil spirit' m<u>iningi</u>t m<u>i</u>n<u>i</u>ngt**ak** <u>elegi</u>t elegt**ak** 'animal' 'fly' <u>irongt**ak**</u> <u>irongi</u>t merden<u>i</u>t merdentak 'bean'

vajoc vajowoc**ak** 'age.group' orobiyac (tone orobiyac**ak** 'money'

OK)

ungec ungec**ak** 'nose' eberec eberec**ak** 'eye'

mamariyoc mamariyocak 'tree type' aciiroc aciirocak 'soldier'

dolec (tone OK) dolec**ak** 'child, young adult' jaitot jaitot**ak** 'place name?'

lotuwenit lotuwent**ak** 'rat'

eet (tone OK) eetak 'man, person'

iiwe <u>ii</u>w**ak** 'time'

gononi gononak 'friend-his'

koor koor**ak** 'sun' mucuru mucur**ak** 'tax'

vurut vurt**ak** 'tip, butt' dd<u>i</u>kiryoit ddikiryokt**ak** 'elder' dd<u>i</u>kiryoit ddikiryokt**ak** 'leader'

'woman' ngaa ngaa**wak** iba iba**wak** 'arm' inya**wak** 'neck' inya ngarido ngarido**wak** 'story' bbambbu bbambbu**wak** 'tobacco' laata**wak** 'yeast' laata 'girl' ngawak ngayya

ele	el <b>yak</b>	'body'
gwoo	gwoo <b>yak</b>	'fire'
ngari	ngari <b>yak</b>	'witchdoctor, healer'
l <u>i</u> ngl <u>i</u> ngon	l <u>i</u> ngl <u>i</u> ngon <b>tak</b>	'work-VN'
b <u>aa</u> l / b <u>aali</u>	b <u>aa</u> l <u>i<b>nak</b></u>	'night'

## Plural possessive suffixes –u, -nu

In sentence (5), logoz 'young men' is the object.

(5) Amuda <u>irongiti logoz</u>. 'The fly found the <u>young men</u>.'

(6) Amuda <u>irongiti</u> kaal cik <u>logozu</u>. 'The fly found the things of the <u>young</u>

men.'

In (6), **logozu** is a plural possessor of the noun **kaal** 'things'. So, the <u>plural possessive</u> marker –**u** is added.

The following nouns can take the place of logozu in sentence (6) and have the plural possessive markers -u or -nu.

Accusative plural	Genetive plural	
(object)	(possessor)	
ng <u>a</u> r <u>i</u> det	ngar <u>i</u> det <b>u</b>	'story'
ngaret	ngaret <b>u</b>	'witchdoctor, healer'
Tamutaddenet	Tamutaddenet <b>u</b>	'God'
cuukulet	cuukulet <b>u</b>	'school'
bbambbuwet	bbambbuwet <b>u</b>	'tobacco'
loboret	loboret <b>u</b>	'location'
zara	zar <b>u</b>	'name'
laaten	laaten <b>u</b>	'yeast'
yanen	y <u>a</u> nen <b>u</b>	'medicine'

'stick' <u>a</u>ll<u>e</u>n <u>alle</u>n<u>u</u> 'tree' keen keenu 'beer' merten merten**u** kollen 'crowd' kollen**u** deeret deeretu 'gourd 'chief' alaat alaatu <u>ahani</u>n 'food' ahanin**u** uturtana uturtan**u** 'lady'

logoz logozu 'young.man'

 $\begin{array}{ccc} irong \underline{\textbf{u}} & \quad \text{`fly'} \\ merden & \quad merden \underline{\textbf{u}} & \quad \text{`bean'} \end{array}$ 

vajok vajow**u** 'age.group' aciir aciir**u** 'soldier'

jain jain**u** 'place name?'

d<u>i</u>k<u>i</u>rzet d<u>i</u>k<u>i</u>rzet<u>u</u> 'elder' dd<u>i</u>k<u>i</u>ryyok dd<u>i</u>k<u>i</u>ryyow<u>u</u> 'leader'

ol ol<u>u</u> 'man, person'

kaal kaal**u** 'thing'

looccok loocow**u** 'land, earth'
goollok goolow**u** 'road, path'
l<u>ii</u>llok l<u>ii</u>llow**u** 'river'

zozzok zozow**u** 'word, matter, situation' orogjok orogjow**u** 'village, compound'

'work-VN' l<u>i</u>ngl<u>i</u>ngonnok l<u>i</u>ngl<u>i</u>ngonnow<u>u</u> bacinnok bacinnow**u** 'mistake' baalinok baalinnow**u** 'night' 'place' ngintik ngintiw**u** 'girl' ngayyete ngayyetu maamu, maamak 'water' maam 'evil spirit' mining mining**o** / <u>u</u>

titimo titimonu 'river bank'
ruumani (tone?) ruumaninu 'clothes'
ceezi ceezinu 'house'
ngaai ngaainu 'woman'

urzi urzi**nu** 'dog' 'lady' buuweci buuweci**nu** 'month' nyeloi nyelowi**nu** 'body' <u>eletti</u> <u>elettinu</u> 'arm' ibatti <u>i</u>batt<u>i</u>nu 'neck' <u>inyatti</u> <u>i</u>nyatti**nu** 

laarabwa laarabwa**nu** 'flat stone' keelangwa keelangwa**nu** 'leopard' maccwa maccwa**nu** 'husband'

ceremwa, ceremwanu 'leather clothing'

elegje <u>elegje</u>nu 'animal' unge unge**nu** 'nose' ebere eber**nu** 'eye'

dooli dooli**nu** 'child, young adult'

 $m\underline{a}\underline{c}\underline{i}\underline{g}\underline{i}$   $m\underline{a}\underline{c}\underline{i}\underline{g}\underline{i}\underline{n}\underline{u}$  'lord'

gonoggi gonoggi**nu** 'friend-his' noʻngitton (tone?) noʻngittenu (tone?) 'problem' gwoʻonya gwoʻoyonu 'fire' lottuk lottuwenu 'rat'

'goat' eeza eezawu 'money' orobiya orob<u>i</u>ya**wu** ngintike ngintik**o** 'place' 'tree type' mamariyo mamariyowu <u>inya**wu**</u> 'day' <u>i</u>nya iinyawe 'time' <u>iinyawe**tu**</u> m<u>agi</u>zz<u>o</u>k 'hunger' magizz**etu** 

## Exercise 10

In the following sentences, <u>underline</u> all verbs, draw a <u>circle</u> around words with a possessive marker, and draw a <u>box</u> around all objects.

<u>itivila</u> lotuwenti laata ci gononi. 'Rat gathered the yeast of his friend.'

orongit orobiya cik cuukulo ki cik utane to buy clothes to wear at school.'

'they needed money for school and to buy clothes to wear at school.'

kar gon kuluta vurti cik bbambbwak wak 'then she collected all the left-over audene eeti cinne cigarette butts from her husband.'

orong kar kogoroz gwoo ci keelango. 'he really just wanted to steal the fire of the leopard.'

itto <u>irongiti</u> ungec ci lotuwento. 'Fly entered the nose of Rat'

irong logoz <u>ati</u>k b<u>u</u>uwec<u>i</u> cik <u>api</u>ntek <u>e</u>lett<u>i</u>. 'men did not marry ladies who have large bodies.'

kar enne kavvu abaanyce ci gwooyo. 'for this reason he stayed beside the fire.'

## **Pronouns**

A <u>pronoun</u> takes the place of a noun. It is a substitute or replacement for a noun previously mentioned. For example in the sentence below, the pronoun **enne** 'he' takes the place of <u>eeti</u> <u>ci</u> <u>een Tamu</u> 'a person called Tamu'.

Okko bali <u>eeti</u> ci een Tamu marakaca. 'A <u>person called Tamu</u> went to town.' Imma bali ming okko <u>enne</u> acin ol ... 'when **he** arrived he saw many people ...'

There are four different kinds of pronouns called subject pronouns, object pronouns, location pronouns and possessive pronouns.

## **Subject Pronouns**

The sentences below show six different pronouns. Each of the pronouns takes the place of the person or persons *doing* the action. They are called <u>subject pronouns</u>. For example, **enne** 'he' represents a person who did the action **etted** 'crossed'.

## **Subject Pronouns**

ketteda	anna	liil t <u>i</u> t <u>i</u> m.	'I crossed the river to the other bank.'
ettedu	<u>i</u> nn <u>a</u>	liil t <u>iti</u> m.	'You(sg) crossed the river to the other bank.'
etted	enne	liil t <u>iti</u> m.	'He/she crossed the river to the other bank.'
kettedia	naga	liil t <u>iti</u> m.	'We crossed the river to the other bank.'
ettedau	niga	liil t <u>iti</u> m.	'You(pl) crossed the river to the other bank.'
ettedit	nege	liil t <u>i</u> t <u>i</u> m.	'They crossed the river to the other bank.'

The verb form changes with the pronoun. For example, the verb form **etted** is used with the pronoun **enne** 'he', but the verb form **kettedia** is used with the pronoun **naga** 'we'.

## **Object Pronouns**

The sentences below show six more pronouns. Each of them takes the place of the person or persons *receiving* the action. They are called <u>object pronouns</u>. For example, **nonno** 'him' represents a person that received the action **annek** 'said to'.

## **Object Pronouns**

Annek	ol	annita	ne,	'The people said to me,'
Annek	ol	<u>i</u> nn <u>e</u> ta	ne,	'The people said to you(sg), '
Annek	ol	nonno	ne,	'The people said to him/her,'
Annek	ol	agita	ne,	'The people said to <u>us</u> ,'
Annek	ol	igeta	ne,	'The people said to you(pl),'
Annek	ol	nogo	ne,	'The people said to them, '

#### **Location Pronouns**

The sentences below show six more pronouns. Each of them takes the place of the person where the action is located. They are called <u>location pronouns</u>. For example, **ngatinne** 'him' represents a person near where **uk ngaa** 'the woman goes to'.

#### **Location Pronouns**

Uk	ngaa	ngatinanni.	'The woman goes to me.'
Uk	ngaa	ngatunne.	'The woman goes to you(sg)'
Uk	ngaa	ngatinne.	'The woman goes to him/her.'
Uk	ngaa	ngatinna.	'The woman goes to <u>us</u> ,'
Uk	ngaa	ngatinnong.	'The woman goes to you(pl).'
Uk	ngaa	ngatinneng.	'The woman goes to them.'

#### **Possessive Pronouns**

A fourth type of pronoun takes the place of someone that something belongs to or is possessed by. These are called <u>possessive pronouns</u>. For example, **cinne** 'him' represents a person who owns or possesses <u>elegit</u> 'animal'.

<u>Uru</u> k	<u>eeti</u>	<u>elegi</u> t	cinani.	'The man beat <u>my</u> animal.'
Uruk	<u>eeti</u>	<u>elegi</u> t	cunne.	'The man beat your(sg) animal '
Uruk	<u>eeti</u>	<u>elegi</u> t	cinne.	'The man beat his/her animal.'
Uruk	<u>eeti</u>	<u>elegi</u> t	cenang.	'The man beat our, animal '
Uruk	<u>eeti</u>	<u>elegi</u> t	cunnong.	'The man beat your(pl) animal.'
Uruk	<u>eeti</u>	<u>elegi</u> t	cinneng.	'The man beat their animal.'

## Exercise 11

In the following sentences, <u>underline</u> all pronouns. Do not underline any words that are not pronouns. <u>Underline</u> a word once if it is a subject pronoun. <u>Underline</u> a word twice if it is an object pronoun. <u>Underline</u> and circle a word if it is a possessive pronoun.

Irong dooli ciko een cigannik do, een ciggak dook.

'These children are not mine alone, they belong to all of us.'

Iziyet zoz ci aduwa nege.

'Listen to the things they say!'

"Irong anna kajurane, ming alali innet looci."

'I won't refuse you when you are cold, you are welcome.'

... kar kuwe ceeze cinne.

... in order to take (it) to his house.

"Irong wanai anna kutungeya laarab."

"Did I not leave (it) at the flat stone?"

"Orongi dim <u>i</u>nna nya? Orongi tt<u>io</u> ceez cinani ko."

"What do you want? Do you want to enter my house?"

## Possessive Pronouns

In the previous lesson, we learned about object pronouns, subject pronouns, location pronouns, and possessive pronouns. In this lesson, we learn how possessive pronouns can be singular or plural, and can be used as objects, subjects, locations, and stative verbs. All these pronouns take the place of owners of nouns and are called <u>possessive pronouns</u>.

## Singular and Plural possessive pronouns

Possessive pronouns are either singular or plural. In (1), the <u>singular</u> pronoun **cinne** 'his' is the owner of the *singular* noun <u>elegit</u> 'animal'. In (2), the <u>plural</u> pronoun **ciggenik** 'his' is the owner of the *plural* noun **elegie** 'animals'.

(1) <u>Uruk eeti elegi</u>t **cinne**. 'The man beat **his** animal.'

(2) Uruk eeti elegje **ciggenik**. 'The man beat **his** animals.'

## Object possessive pronouns

Possessive pronouns can be the owners of object nouns, subject nouns, or location nouns. They change in spelling or tone to match the noun.

In (3), the <u>singular</u> pronoun **cinani** 'my' is the owner of the object <u>elegit</u> 'animal'. In (4), the <u>plural</u> pronoun <u>ciggonik</u> 'my' is the owner of the plural object <u>elegie</u>.

(3) Uruwet ol elegit cinani. 'People beat my animal.'
(4) Uruwet ol elegie ciggonik. 'People beat my animals.'

The following possessive pronouns and nouns can take the place of **elegit cinani** in sentence (3) or **elegie ciggonik** in sentence (4). The tone of the pronouns is given in brackets [].

Singular possessive pronouns			Plural possessive pronouns					
	<u>elegi</u> t	cinani 4	[H,L,L]	'my'	elegje	cigganik <sup>5</sup>	[H,L,L]	'my'
	<u>elegi</u> t	cunne	[HL,L]	'your (sg)'	elegje	c <u>igguni</u> k	[H,L,L]	'your (sg)'
	<u>elegi</u> t	cinne	[HL,L]	'his/her'	elegje	${\bf cigginek}^6$	[H,L,L]	'his/her'
	<u>elegi</u> t	cennang	[H,HL]	'our'	elegje	ciggac	[H,H]	'our'
	<u>elegi</u> t	cunnong	[H,HL]	'your(pl)'	elegje	ciggok	[H,HL]	'your(pl)'
	<u>elegi</u> t	cinneng	[H,HL]	'their'	elegje	ciggek	[H,HL]	'their'

## Subject possessive pronouns

In (5), the <u>singular</u> pronoun **cinne** is the owner of the singular subject <u>elegit</u>. In (6), the <u>plural</u> pronoun **ciggenik** is the owner of the plural subject <u>elegie</u>.

(5) Icin <u>elegiti cinne</u> <u>eet</u>. <u>'His animal</u> sees a man.'
(6) Icinet <u>elegie ciggenik</u> <u>eet</u>. <u>'His animal</u> see a man.'

<sup>&</sup>lt;sup>4</sup> The tone on the singular pronouns in the text differs from the tone when elicited on the whiteboard. The plural possessive pronouns in the table are from the whiteboard, the tones on 'my' are from the text (all H in the singular forms).

<sup>&</sup>lt;sup>5</sup> In the Animal story, 'Who has removed **all my yeast**?' is "Ngene ci avila **laata wanani** ke?"

<sup>&</sup>lt;sup>6</sup> As opposed to *cigginek*, *neginnek* is ditant (as 'those'), and *waginek* may be past (or complete? – see *laata wanani* 'all my yeast' in the previous footnote). These are forms for third person singular (his/her), the other forms were not asked for in the workshop.

The following possessive pronouns and nouns can take the place of <u>elegiti</u> cinne in sentence (5) or <u>elegie ciggenik</u> in sentence (6).

Singular possessive pronouns			Plural possessive pronouns				
<u>elegiti</u>	cinani	[H,L,H]	'my'	elegje	cigganik	[H,L,H]	'my'
<u>elegiti</u>	cunne	[HL,H]	'your (sg)'	elegje	c <u>igguni</u> k	[H,L,H]	'your (sg)'
<u>elegiti</u>	cinne	[HL,H]	'his/her'	elegje	ciggenik <sup>7</sup>	[H,L,H]	'his/her'
<u>elegiti</u>	cennang	[HL,H]	'our'	elegje	ciggac	[HL,H]	'our'
<u>elegiti</u>	cunnong	[HL,H]	'your(pl)'	elegje	ciggok	[HL,H]	'your(pl)'
<u>elegiti</u>	cinneng	[HL,H]	'their'	elegje	ciggek	[HL,H]	'their'

## Location possessive pronouns

In (7), the <u>singular</u> pronoun **cinne** is the owner of the singular location **ceeze**. In (8), the <u>plural</u> pronoun **ciggenik** is the owner of the plural location **ceezine**.

(7) Uwe <u>eet ceeze</u> <u>cinne</u> .	'The man took (it) to his house.'
(8) Uwe eet ceezine ciggenik.	'The man took (it) to his houses.'

The following possessive pronouns and nouns can take the place of **ceeze** cinne in sentence (7) or **ceezine** ciggenik in sentence (8).

Singular possessive pronouns			Plural possessive pronouns				
c <u>ee</u> z <u>e</u>	cinani	[L,H,H]	'my'	c <u>eezi</u> ne	cigganik	[L,H,H]	'my'
c <u>ee</u> z <u>e</u>	cunne	[H,H]	'your (sg)'	c <u>eezine</u>	c <u>igguni</u> k	[L,H,H]	'your (sg)'
c <u>ee</u> z <u>e</u>	cinne	[H,H]	'his/her'	c <u>eezi</u> ne	ciggenik	[L,H,H]	'his/her'
c <u>ee</u> z <u>e</u>	cennang	[L,HL]	'our'	c <u>eezi</u> ne	ciggac	[L,H]	'our'
c <u>ee</u> z <u>e</u>	cunnong	[L,HL]	'your(pl)'	c <u>eezi</u> ne	ciggok	[L,HL]	'your(pl)'
c <u>eeze</u>	cinneng	[L,HL]	'their'	c <u>eezine</u>	ciggek	[L,HL]	'their'

<sup>&</sup>lt;sup>7</sup> In the texts (beer story) found <u>Iddikirret</u> dooli neginnek ke - 'so, his children (subj.) grew up'.

## Exercise 12

In the following sentences, <u>underline</u> all verbs, draw a <u>circle</u> around singular possessive pronouns, and draw a <u>box</u> around plural possessive pronouns.

"Ngene ci avila laata wanani ke?"

"Who has removed all my yeast?"

"Orongi tt<u>io ceez cinani ko"</u> "do you want to enter my house?"

elema enne baci cinne. 'he accepted his mistake.'

Irong dooli ciko een cigganik do, een ciggak 'These children are not mine dook. alone, they belong to all of us.'

ming koo ebere ciggac 'if we open our eyes'

"annekka eeti cinane ne," "my husband told me,"

Abaito <u>eeti</u> necu ki ngaa cinne. 'this person lived with his wife.'

## **Demonstrative and Indefinite Pronouns**

A few other pronouns take the place of nouns. <u>Demonstrative pronouns</u> point to or show certain nouns. In (1), the <u>singular demonstrative pronoun</u> **icu** 'this' takes the place of a singular noun. In (2), the <u>plural demonstrative pronoun</u> **iciko** 'these' takes the place of a plural noun.

- (1) Ceez icu. 'This is a house.' (2) Ceezi iciko. 'These are houses.'
- (3) Ceez nici. 'That is a house.' (4) Ceezi neke. 'Those are houses.'

The pronouns **nici** 'that' in (3) and **neke** 'those' in (4) point to nouns that are further away than the pronouns of (1) and (2).

<u>Indefinite pronouns</u> refer to nouns that have not yet been mentioned or that do not refer to specific nouns. In (3), the <u>singular indefinite pronoun</u> **imma** 'another' refers to a singular noun. In (4), the <u>plural indefinite pronoun</u> **ugge** 'some' refers to a plural noun.

(3) Ceez imma. 'Another house.' (4) Ceezi ugge. 'Some houses.'

Singular and plural deomonstrative and indefinite pronouns are listed below.

Singular			Plural	Plural			
icu	[L,H]	'this'	icike	[L,L,H]	'these'		
nici	[H,H]	'that'	neke	[H,H]	'those'		
imma	[H,H]	'another'	ugge	[H,H]	'some'		

## Adjectives

In this lesson, we learn that the suffixes —e, -i, -inte are added to certain stative verbs when the subject is plural. Adjectives give information about nouns. They follow ci or cik and come from stative verbs. The suffix —k shows that an adjective is plural. The suffixes -ait, -oit, and -et show that an adjective has become a noun.

#### Stative verbs

Stative verbs describe a state or the way things are. In (1), the stative verb **gerza** 'is bad' tells the way the beer is. The noun **ele** 'body' is a singular subject.

(1) Gerza ele. 'The body is bad.'(2) Gerze eletti. 'The bodies are bad.'

In (2), the verb **gerze** has the plural suffix **–e** to match the plural subject **eletti**.

In the following sentences, some other stative verbs add a plural suffix for plural subjects. The plural suffix can be **-e**, **-i**, **-inte**. For many verbs, the singular and plural have the same form and only differ in the perfective (as **Omor** uturtaci – 'The lady **was sick**' and **Omorit** uturtana – 'The ladies **were sick**').

Singular subject	Plural subject	
Gerza ele.	Gerze eletti.	'The body is bad.'
<u>Idica</u> uruz.	<u>Idice</u> urzi.	'The dog is small.'
Ngayya dolec.	Ngayye dooli.	'The child is female.'
Macca dolec.	Macce dooli.	'The child is male.'
Alal dolec.	<u>Alali</u> dooli.	'The child is cold.'
Appwa ceez.	Appinte ceezi.	'The house is huge.'
Egeny eeti.	Egeny ol.	'The person is clever.'
Orobok dolec.	Orobok dooli.	'The girl is thin.'
Abunna ahata.	Abunna ahanina.	'The food is good.'
Omori uturtaci.	Omori uturtana.	'The lady is sick.'
Abure gwaa.	Abure gwoonyena.	'The fire is hot.'
Addikire elegiti	<u>iddikiret</u> elegje	'The animal is big.'
Egeny eeti.	Egenyit ol.	'The person was
		clever.'
Orobok dolec.	Oroboit dooli.	'The girl was thin.'
<u>Ubunna</u> <u>ahata</u> .	<u>Ubunnta</u> <u>ahani</u> na.	'The food was good.'
Omor uturtaci.	Omorit uturtana.	'The lady was sick.'
<u>Ubur</u> gw <u>aa</u> .	<u>Uburet</u> gwoonyena.	'The fire was hot.'

## Singular and plural adjectives

Adjectives come from stative verbs. An <u>adjective</u> describes or gives information about a noun. In sentence (3), **gerze** 'bad' tells what kind of word the person spoke. It gives information about the noun **zoz** 'word'. The <u>singular adjective</u> **gerze** follows **ci** and describes the singular noun **zoz**.

(3) Aduwa eet zoz ci gerze. 'The person spoke a <u>bad word</u>.'
(4) Aduwa eet zozzok cik gerzek. 'The person spoke <u>bad words</u>.'

In (4) the plural adjective **gerzek** has the plural suffix  $-\mathbf{k}$ . It follows **cik** and describes the plural noun **zozzok**. Adjectives always follow **ci** or **cik** and add the plural suffix  $-\mathbf{k}$  when describing a plural noun.

The following adjectives and nouns can take the place of **zoz ci gerze** in sentence (3) or **zozzok cik gerzek** in sentence (4). The plural adjectives have the plural suffix  $-\mathbf{k}$ . The ci is connected to a few of the singular adjectives such as **cidici**.

Singular adjectives	Plural adjectives	
dolec ci <u>ngayye</u>	dooli cik <u>ngayyek</u>	' <u>female</u> child'
eet cidici	ol <u>cidicik</u>	' <u>small</u> person'
zoz ci gerze	zozzok cik gerzek	' <u>bad</u> word'
dolec ci macci	dooli cik <u>maccik</u>	'male child'
dolec ci appwe	dooli cik appintek	'huge child'

In (3) and (4), the adjectives describe nouns that are objects. If the adjectives describe nouns that subjects or nouns that are locations, the form or tone may be different<sup>8</sup>.

#### Adjectival nouns

Adjectives can be made into nouns by adding suffixes. The adjective **gerze** – 'bad' becomes the noun **gerezoit** – 'bad person' by adding the suffix –**oit**.

Adjectives that become nouns are called <u>adjectival nouns</u>. The following show more adjectival nouns like **gerezoit** that are the person with the quality the adjective like **gerze** describe. They take the suffixes **-zet** or **-zoit**. There are also nouns for a person with the quality of the adjective, which are shorter than the adjective, like **mac** – 'husband'. Here, the adjective **macci** – 'male' is derived from the noun by adding a suffix.

Adjectival nouns or			
basic noun			
idizet	'childish person'		
appinzet	'one who is huge'		
gerezoit	'stingy/bad person'		
	basic noun idizet appinzet		

<sup>8</sup> The adjectives are not checked for tone, and the combination with subjects or locations was not asked for.

dolec ci ngayye	ngaa	'woman'
dolec ci macci	mac	'man'

## Exercise 13

In the following sentences, <u>underline</u> all verbs, draw a <u>circle</u> around all adjectives, and draw a <u>box</u> around all adjectival nouns.

Anyak bali dolec imma ci appwe ele oroot. 'There was a certain young woman who was very fat.'

"Irong anna kajurane, ming alali <u>i</u>nn<u>e</u>t looci." 'I won't refuse you when you are cold, you are welcome.'

"Madim <u>inna</u> omori?" "Do you think I am sick?"

... korobok dolec kize gerza ele.

'... the girl became thin and (her) body became anemic.'

Niga uturtana, abunna ming ongoolinnu 'You ladies, it is good when you maccwa ciggog. respect your husbands.'

<u>illoi</u> lutenet ci kalute Tamutadden, egeny enne 'No one can cheat God—He is oroot. very clever.'

# Number adjectives

<u>Number adjectives</u> describe nouns with a number. They follow nouns, but do not follow **ci** or **cik** like other adjectives. In (1), the number **code** 'one' describes the singular noun **dolec** 'child'.

(1) kitirta dolec code 'one child was born to them.'9
(2) kitirta dooli iiyo. 'three children were born to them.'

<sup>&</sup>lt;sup>9</sup> Lit.: 'They produced one child / three children.'

In (2), the number <u>iiyo</u> 'three' describes the plural noun **dooli**. The other numbers are listed below.

dolec	code	'one child'
dooli	rama	'two children'
dooli	<u>ii</u> yo	'three children'
dooli	wec	'four children'
dooli	tur	'five children'
dooli	torkonom	'six children'
dooli	turgerem	'seven children'
dooli	turge	'eigth children'
dooli	torkoc	'nine children'
dooli	omoto	'ten children'

## Demonstrative and Indefinite Adjectives

In a previous lesson, we learned about demonstrative and indefinite pronouns. The demonstrative and indefinite pronouns can be used as adjectives to describe nouns.

<u>Demonstrative adjectives</u> describe nouns by pointing or showing. <u>Indefinite adjectives</u> describe nouns that have not yet been mentioned or are not specific. In this lesson, we learn about these adjectives used as objects, subjects, and locations.

#### Demonstrative and indefinite object adjectives

In (1), the demonstrative adjective **necu** 'that' points to a specific object **elegit** that the speaker has in mind. In (2), the indefinite adjective **imma** 'certain' describes **elegit**, which is not specific.

(1) <u>Uruwet</u> ol <u>elegit **necu**</u>. 'People killed <u>that animal</u>.'

(2) Uruwet ol elegit imma. 'People killed a certain animal.'

The following adjectives and nouns can take the place of <u>elegit</u> necu in sentence (1) or <u>elegit</u> imma in sentence (2). The tone of the adjectives is given in brackets [].

#### Singular Plural 'this animal' elegje **ciko** elegit **cu** [HL] [H,L]'these animals' 'that animal' elegje **neko** [H,L]'those animals' elegit **necu** [H,HL] elegit imma [H,H] 'certain animal' elegje **ugge** [H,H] 'some animals'

#### Demonstrative and indefinite subject adjectives

In (3), the singular adjective **necu** describes the singular subject **elegiti**. In (4), the plural adjective **neko** is used.

(3) Icin <u>elegiti necu eet</u>. <u>'That animal</u> saw a man. '
(4) Icinet elegje <u>neko eet</u>. <u>'Those animals saw a man. '</u>

The following adjectives and nouns can take the place of <u>elegiti</u> necu in sentence (3) or <u>elegie</u> neko in sentence (4).

Singular			Plural		
elegiti cu	[H]	' <b>this</b> animal'	elegje <b>ciko</b>	[H,H]	'these animals'
elegiti necu	[H,H]	' <b>that</b> animal'	elegje <b>n<u>e</u>ko</b>	[H,H]	'those animals'
elegiti imma	[L,H]	'certain animal'	elegje <b>uggak</b>	[L,H]	'some animals'

## Demonstrative and indefinite location adjectives

In (5), the singular adjective **necu** describes the singular location **ceeze**.

(5) Oong <u>eeti ceeze **necu**</u>. 10 'The man slept in <u>that house</u>. '

The following adjectives and nouns can take the place of **ceeze necu** in sentence (5).

Singular			Plural		
ceeze <b>cu</b>	[LH]	'this house'	c <u>eezi</u> ne <b>ciko</b>	[H,LH]	'these houses'
ceeze <b>neci</b>	[L,H]	'that house'	c <u>eezi</u> ne <b>neko</b>	[L,H]	'those houses'
ceeze immani	[L,H,L]	'certain house'	c <u>eezi</u> ne <b>ugganik</b>	[L,H,L]	'some houses'

10 check

Oong <u>eeti</u> ceeze necu. The man slept in that house.

Udung <u>eeti</u> ojonun ki elegje n<u>e</u>ko

The man slept near these animals.

## Exercise 14

In the following sentences, <u>underline</u> number adjectives, draw a <u>circle</u> around demonstrative adjectives, and draw <u>a box</u> around indefinite adjectives.

Anyak bali dolec imma ci appwe ele oroot.	'There was a certain young woman who was very fat.'
bali koor neci irong logoz atik buuweci cik apintek eletti.	' a long time ago men did not marry ladies who have large bodies.'
aavte da b <u>a</u> l <u>i</u> ye ol niko, <u>i</u> ll <u>oi</u> da rok gw <u>o</u> o.	'in the past people did not have fire.'
abure gwaa necu kemed.	' that was a nice hot fire.'
Avvek enne gwoo izong kar kogoroz imma cidici niko,	'He sat and stole a certain piece'
Uk gwaa necu idite goola,	'The fire went out as he went along the road,'
Anyak zin bali koor imma ci awu alaani necu ol Tennetta veelek,	'There was a certain day in which this chief called all the Tennet people,'
kar kuwahek n <u>o</u> ng <u>i</u> tt <u>o</u> n n <u>e</u> k <u>e</u> d <u>o</u> ok	' to convince them of those problems.'

# Locations (not treated in the workshop)<sup>11</sup>

In Laarim, there are words like vurut 'under' that give the location of nouns and follow those nouns. In Tennet, there may be locational words serving this purpose. They

<sup>&</sup>lt;sup>11</sup> Needs confirmation or rejection of the Tennet team, if we shall deal with these words in this book

precede the noun and ki is added, as in (1). The sentence (1) is elicited. There are no examples for locational relations like 'near', 'under' or 'above' in the texts.

(1) Udung eeti ojonun ki elegit cinne. 'The man slept near his animal.'

## Adverbs

<u>Adverbs</u> describe or give information about verbs. They never change in form, but are always spelled and pronounced the same. The adverb **gon** 'always' tells how or in what way he **iyotik** 'pushes in'.

Iyotik gon enne keet neci gwoo. 'He continuously pushes the wood into the fire.'

Most of the adverbs below can take the place of **gon** in the sentence above. There are manner, time, and place adverbs.

Adverbs of ma	nner, aspect, or mood	Adverbs of time	
do	'alone'	izong	'until'
udut	'forever'	ko	'now'
gon	'always'	<u>i</u> yoko	'now'
odohize	'always'	bak	'until'
oroot	'much, really'	atidic, adic	'later'
wuca	'may'	ngintidici	'for a while, in a
			short time'
kuca	'may'	joor	'recently'
zee	'continuously,	ngerret	'early morning'
	indefinitely'		
bodok	'again'	wanai	'recently,
			before, today'
idic	'slowly'	yomona	'evening'
zong	'just'	v <u>u</u> rt <u>a</u>	'late'
zar	'just'	da	'in past'
dede	'truly'	b <u>a</u> l <u>i</u> (y <u>e</u> )	'in past'

ladun	'really'	atin	'will'
gaganiko	'for nothing'	Adverbs of place	
abarik	'instead'	reena	'away, far'
jurrum	'well'	rok	'up to'
buk	'also'	ngati	'from, away'
de	'again, also'	ningatu	'here'
toc	'fully'	abaanyca	'beside, near'
labak	'peacefully'	ningati	'there'
		caito	'inside'

# Exercise 15

In the following sentences, <u>underline</u> adverbs of manner, draw <u>a circle</u> around adverbs of time, and draw <u>a box</u> around adverbs of place.

Azi ne, ozoz da gon bali reena elegje.	'It is said that, long ago animals were talking.'
Aturneke ngarido ningatu.	'The story ends here.'
Een zin da lotuwenti ki <u>irongi</u> t gonen oroot.	'Rat and fly were good friends.'
Imma logoz cik Lovi ming ovvo avvu vurta,	'But when the young men from Lovi arrived later,'
ci okko atidic enne okkoye ming aggam gwoo jurrum,	' so that he could take it (with him) when it caught fire.
anyak <u>eeti</u> imma ci da aruce joor.	'there was a man who was recently married.'

# Question (Interogative) Pronouns (not treated in the workshop)<sup>12</sup>

<u>Interrogative pronouns</u> are used to ask questions. They take the place of unknown nouns, adjectives, objects, locations, and adverbs.

## Ngene 'Who'

Sentence (1) is a statement, sentence (2) is a question. In (1), the subject is **lotuwenti** 'rat'. The question of (2) asks about the subject in (1). The question pronoun **ngene** takes the place of the subject noun **lotuwenti** in (1).

(1) Edelana <u>lotuwenti</u> laata cinani. '<u>Rat</u> took all my yeast.'
(2) **Ngene** ci edelana laata cinani ko? 'Who took all my yeast?'

## Nya / Inya 'What, Why'

In (4) and (6) the question pronoun (i)nya 'what' or 'why' takes the place of the <u>object</u> laata cinani in (3) and the <u>clause</u> kogoroz gwoo in (5).

(3) Korongi anna <u>laata cinani</u>. 'I want <u>my yeast</u>.'

(4) Orongi dim <u>inna</u> **nya**? **'What** do you want from me?'

(5) Koboda k<u>i</u>k<u>iya kogoroz gwoo</u> 'I have returned to <u>steal the fire</u>.'

(6) Inya dim <u>i</u>nna ming oboda de ko? 'Why did you return again?'

## Ku 'How'

The question pronoun **ku** 'how' takes the place of a <u>manner adverb</u>. In (7) and (9) the question pronoun **ku** 'how' takes the place of the whole action the speaker is going to take.

<sup>&</sup>lt;sup>12</sup> Examples for 'which', 'where', and 'when' are not in the texts, and also no object 'whom' (also ngene? different tone?).

(7) "kar kutugu gwoo necu **ku** kar "What (how) should I do to take this fire to idimak eet wa anyaka annit ko?" the person who cares for me?" (8) Alaba zin uruz keelang 'Then the dog tried to trick the leopard by ...' gaganiko, .. (9) "Kutuguz **ku** logoz?" "What (how) shall we do, guys?" (10) Korong kulutet logoz neke Jaine. 'We need to scare these young men of Jain.' Yes-No questions For some questions, the only answers can only be "yes" or "no". These kinds of questions do not use question pronouns. Instead, ... - one way bay be that the particle  $\mathbf{ko}$  or is added at the end of the sentence, as in (12). Or it may be tonal. It can be marked with the question mark '?' in the orthography. (11) "Orongi ttio ceez cinani." 'You want to enter my house.' (12) "Orongi ttio ceez cinani ko?" 'Do you want to enter my house?' Exercise 16 In the following lines, underline all verbs and draw a circle around all question pronouns. In the blank \_\_\_ to the left, write the kind of word that the question pronoun replaces. The answer could be subject, object, location, adverb, or clause. – no further examples from the texts!

## Command Verbs (Imperatives)

<u>Command verbs</u> are used to order or command others to do something. In (1), the singular command **tted** 'cut, cross' is said to one person.

(1) "Tted ( <u>i</u> nn <u>a</u> ) liil!"	"Cross the river! (said to one person)"
(2) "Ettedit (niga) liil!"	"Cross the river! (said to more than one person)"

In (2), the <u>plural command</u> <u>ettedit</u> is said to more than one person. It has the prefix e-and the suffix -it.

Singular commands such as **tted** are the most basic form of the verb. In the dictionary, verbs are listed with this form.

The following command verbs can take the place of **tted** in (1) or **ettedit** in (2). The most common plural commands have the prefix **V**- and the suffix -it or -et. The letter **V** represents the first vowel of the verb. If the singular command has a vowel at the end, the suffix is -e, or the vowel is dropped (as in gga - aggae and talu - atalit).

Singular	Plural	
Command	Command	
rong	<b>o</b> rong <u>i</u> t	'want'
dang	<b>a</b> dang <b>it</b>	'argue'
dong	<b>o</b> dong <u>i</u> t	'carry'
bung	<b>u</b> bung <b>et</b>	'cover'
tung	<b>u</b> tung <b>et</b>	'leave'
l <u>i</u> ngl <u>i</u> ng	<u>i</u> l <u>i</u> ngl <u>i</u> ng <b>et</b>	'work'
volong	<b>o</b> volong <b>it</b>	'lie'
lem	<b>e</b> lem <b>it</b>	'accept'

<u>irran</u> <u>irranit</u> 'snatch, take s.th. by force'

delan edelanit 'clear'
geny egenyit 'be clever'
lal alalit 'be cold'
talu atalit 'be happy'
vir iviret 'run, elope'

tukur utukurit 'lstir'
mor omorit 'be sick'
tarar atararit 'laugh'
dikir idikiret 'be big'

zoz ozozit 'talk, answer'

demez edemezit 'teach'
miciz imicizet 'engage'
goroz ogorozit 'steal'
nnu unnuwet 'follow'
dut udutit 'pour'

mut umutit 'hide (in hand)' dit iditet 'put off (fire)'

 $\begin{array}{lll} \text{lut} & & \textbf{u} \text{lut} \textbf{it} & \text{`scare'} \\ \text{root} & & \textbf{o} \text{root} \textbf{it} & \text{`spy'} \end{array}$ 

iyotiyotit'push (ahead)'vvocovvocit'hit, kick'

zac azacit 'throw, spread, scatter'

bac abacit 'miss' malac amalacit 'boil'

tted **e**tted**it** 'cut, cross' uud uud**it** 'drink' 'cry' gok **o**goit 'fight' yok **o**yoit ruk 'beat' <u>uruwet</u> 'have' nyak **a**nya**it** 

t<u>i</u>k 'marry' <u>i</u>tiyet 'eat' dak **a**da**it** 'be the first' rak **a**ra**it** 'live' bak **a**ba**it** aak 'cook' aait 'preach' uwak uwa**it** robok 'be thin' **o**robo**it** 'wait' re erec 'know' gga <u>aggac</u> alac 'beg' la 'get lost' zzi izzec

## Exercise 17

In the following sentences, draw a circle around commands, and <u>underline</u> all other verbs.

"Korongi kavvek gwoo cunne ko?" "I want to sit beside your fire." "Ming kannek keelang ne, "Inya gwoo," "If I ask the leopard, "give me fire," he irong atidic aanyan." won't give it." "..., kar abunna ming ongoole." "..., so it is good if you respect (him)." Iddikirret dooli neginnek ke, orongit 'His children grew up and needed money orobiya cik cuukulo. for school.' ijjin ngaa cinne nonno annek ne, "Inya 'his wife asked him, "give me some orobiya ugge kutuwak dooli ruumani ..." money to buy the children clothes..." ' "Tilo dooli, demezek linglingon. "Advice your children and teach (them) work skills." "Anyik dolec ci ngayye kilingling goole "Let the girl (female child) do her work,

wainne, anyik bodok dooli cik maccik kilinglinget goole wanneng."

and likewise let the boys ('male children') do their work."

"Kiize anna manyi kaal ne, ootte labak, dooli."

"I am the owner of the animal, take it honestly, children!"

"Ma ngan obodonikku, gerza ming ogonnu kaal ibawa."

"Do not repeat the bad (act of) taking an animal by force."

## Subject Markers on Verbs with final Consonants

In the lesson on verbs, we learned that verbs can be completive as **idima** 'took' or incompletive as **adima** 'was taking'.

idima eeti eez. 'the person took the goat.'

adima eeti eez. 'the person was taking the goat.'

In the completive verb <u>idima</u> 'took', the action is thought of as being finished or complete. A prefix <u>i</u>— with the same vowel as in the verb attaches to completive verbs. In the incompletive verb <u>adima</u> 'was taking', the action is thought of as continuing, or still going on. A prefix <u>a</u>— attaches to some incompletive verbs.

In the lesson on pronouns, we learned that a verb changes with the subject pronoun. For example, when we say <u>kacini</u> anna <u>eet</u> 'I see a person', the **k**- and -i are attached to the verb because of the subject anna 'I'. When we say, <u>acinnu</u> <u>niga <u>eet</u> 'you(pl) see a person', the -nu is attached to the verb because of the subject <u>niga</u> 'you(pl)'. Below, all subject pronouns are used with both incompletive and completive forms of the verb <u>cin</u> 'see'.</u>

Incompletive		Completive			'see'	
kacini	anna	<u>ee</u> t	kicina	anna	<u>ee</u> t	'I'
<u>a</u> c <u>i</u> n <u>i</u>	<u>i</u> nn <u>a</u>	<u>ee</u> t	<u>i</u> c <u>i</u> n <b>u</b>	<u>i</u> nn <u>a</u>	<u>ee</u> t	'You(sg)'
<b>a</b> cin	enne	<u>ee</u> t	<b>i</b> cin	enne	<u>ee</u> t	'(S)he'
<b>ka</b> cin	naga	<u>ee</u> t	<b>ki</b> cin <b>et</b>	naga	<u>ee</u> t	'We(incl)'

Seven different subjects can be marked on a verb. They are called <u>subject markers</u>. The prefix **k**- always comes at the beginnings of verbs to mark the subjects **anna** 'I' and **naga** 'we'. Suffixes also come at the ends of verbs to mark the subjects. The prefixes and suffixes are often different according to whether the action is ongoing or complete, as whether the verb is incompletive or completive. The most common set of suffixes is the following:

Subject markers on verbs with final consonants

Incompletive		Completive				
Prefix	Suffix	Pronoun	Prefix	Suffix	Pronoun	
k <u>a</u> -	- <u>i</u>	anna	kV-	-a	anna	'I'
<u>a</u> -	- <u>i</u>	<u>i</u> nn <u>a</u>	V-	- <u>u</u>	<u>i</u> nn <u>a</u>	'You(sg)'
a-	-	enne	V-	-	enne	'(S)he'
ka-	-	naga	kV-	-it, -et	naga	'We(incl)'
ka-	-Ca	naga	kV-	-Ca	naga	'We(excl)'
<u>a</u> -	-C <u>u</u>	niga	V-	-C <u>u</u>	niga	'You(pl)'
a-	-	nege	V-	-it, -et	nege	'They'

In the prefix, the letter V represents the first vowel of the verb. In the suffix, the letter C represents a consonant that depends on the last consonant of the verb. This consonant is usually different whether the verb is completive or incompletive. For example, with the verb **cin** 'see' above, it is **-n** in the incompletive and **-t** in the completive forms.

In the <u>incompletive</u> form, if the verb has the vowel **i**, **i**, **u**, or **u**, the prefix vowel is **a**-. If the verb has any other vowel (**e**, **e**, **o**, **o**, **a**, **a**), the prefix vowel is the same as the verb vowel. For example, in the verb **aci**n 'see', **avi**r 'run', **annu** 'join', **aru**k 'beat', the prefix vowel is **a**-. In the verbs **egel** 'separate', **otod** 'climb', **anyak** 'have', and **agga**m 'catch', the prefix vowel is the same as the verb vowel. In the <u>completive</u> form, the prefix vowel is always the same as the verb vowel.

Naga 'we' and niga 'you(pl)' subject suffixes on verbs depend on the last consonant of the verb. Most often in the incompletive forms the last consonant is doubled (kacinna naga, acinnu niga) and in the completive forms a -t is added (kicinta naga, icintu niga). However, some consonants may add a different consonant in the incompletive forms. Verbs with the last consonant ng or m add -ny in the incompletive forms (korongnya naga, orongnyu niga, kelemnya naga, elemnyu niga). If the last consonant of the verb is ny, l, or r, usually a -y is added in the incompletive forms (kavirya naga, aviryu niga).

С	Incompletive		Comp	letive		
n	k <u>aci</u> n <u>i</u>	anna ahat	kicina	anna ahat	ʻI'	'see food'
	<u>acini</u>	<u>i</u> nn <u>a</u> ahat	<u>ici</u> n <u>u</u>	<u>i</u> nn <u>a</u> ahat	'you(sg)'	
	acin	enne ahat	icin	enne ahat	'(s)he'	
	kacinna	naga ahat	kicinta	naga ahat	'we(excl)'	
	<u>aci</u> nn <u>u</u>	niga ahat	<u>ici</u> nt <u>u</u>	niga ahat	'you(pl)'	
	acin	nege ahat	icinet	nege ahat	'they'	
Z	k <u>o</u> zoz <u>i</u>	anna <u>ee</u> t	kozoza	anna <u>ee</u> t	ʻI'	'talk to the
	<u>o</u> z <u>o</u> z <u>i</u>	<u>inna</u> <u>ee</u> t	ozozu	<u>i</u> nn <u>a</u> <u>ee</u> t	'you(sg)'	person,
	ozoz	enne <u>ee</u> t	ozoz	enne <u>ee</u> t	'(s)he'	answer the
	kozoz	naga <u>ee</u> t	kozozit	naga <u>ee</u> t	'we(incl)'	person'
	kozozza	naga <u>ee</u> t	kozozta	naga <u>ee</u> t	'we(excl)'	
	ozozzu	niga <u>ee</u> t	ozoztu	niga <u>ee</u> t	'you(pl)'	
	ozoz	nege <u>ee</u> t	ozozit	nege <u>ee</u> t	'they'	
c	kovvoc <u>i</u>	anna eez	kovvoca	anna eez	ʻI'	'hit the goat'
	ovvoc <u>i</u>	<u>i</u> nn <u>a</u> eez	ovvocu	<u>i</u> nn <u>a</u> eez	'you(sg)'	('hit,beat,
	ovvoc	enne eez	ovvoc	enne eez	'(s)he'	kick, shoot,
	kovvocca	naga eez	kovvocta	naga eez	'we(excl)'	')
	ovvoccu	niga eez	ovvocctu	niga eez	'you(pl)'	
	ovvoc	nege eez	ovvocit	nege eez	'they'	
t	k <u>a</u> dut <u>i</u>	anna maam	kuduta	anna maam	ʻI'	'pour water'
	<u>aduti</u>	<u>i</u> nn <u>a</u> maam	udutu	<u>i</u> nn <u>a</u> maam	'you(sg)'	

	adut	enne maam	udut	enne maam	'(s)he'
	kadutta	naga maam	kudutta	naga maam	'we(excl)'
	<u>aduttu</u>	niga maam	uduttu	niga maam	'you(pl)'
	adut	nege maam	udutet	nege maam	'they'
k	k <u>oyoi</u>	anna <u>ee</u> t	koyowa	anna <u>ee</u> t	'I' ' <u>fight</u> a
	<u>oyoi</u>	<u>i</u> nn <u>a</u> <u>ee</u> t	oyowu	<u>i</u> nn <u>a</u> <u>ee</u> t	'you(sg)' person'
	oyok	enne <u>ee</u> t	oyok	enne eet	'(s)he'
	koyokka	naga <u>ee</u> t	koyokta	naga <u>ee</u> t	'we(excl)'
	oyokku	niga <u>ee</u> t	oyoktu	niga <u>ee</u> t	'you(pl)'
	oyok	nege eet	oyoit	nege <u>ee</u> t	'they'
k	k <u>ogoi</u>	anna	kogowa	anna	'I' ' <u>cry</u> '
	<u>ogoi</u>	<u>i</u> nn <u>a</u>	ogowu	<u>i</u> nn <u>a</u>	'you(sg)'
	ogok	enne	ogok	enne	'(s)he'
	kogokka	naga	kogokta	naga	'we(excl)'
	ogokku	niga	ogoktu	niga	'you(pl)'
	ogok	nege	ogoit	nege	'they'
k	k <u>arui</u>	anna <u>ee</u> t	kuruwa	anna <u>ee</u> t	'I' ' <u>beat</u> a
	<u>arui</u>	<u>i</u> nn <u>a</u> <u>ee</u> t	uruwu	<u>i</u> nn <u>a</u> <u>ee</u> t	'you(sg)' person'
	aruk	enne <u>ee</u> t	uruk	enne <u>ee</u> t	'(s)he' ('fight with a
	karukka	naga <u>ee</u> t	k <u>u</u> rukt <u>a</u>	naga <u>ee</u> t	'we(excl)' stick')
	arukku	niga <u>ee</u> t	uruktu	niga <u>ee</u> t	'you(pl)'
	aruk	nege eet	uruwet	nege <u>ee</u> t	'they'
k	k <u>a</u> ny <u>ai</u>	anna eez	kanyaha	anna eez	'I' 'have a goat'
	<u>anyai</u>	<u>i</u> nn <u>a</u> eez	anyau	<u>i</u> nn <u>a</u> eez	'you(sg)'
	anyak	enne eez	anyak	enne eez	'(s)he'
	kanyakka	naga eez	kanyakta	naga eez	'we(excl)'
	<u>a</u> ny <u>a</u> kk <u>u</u>	niga eez	anyaktu	niga eez	'you(pl)'
	anyak	nege eez	anyait	nege eez	'they'

k	k <u>a</u> t <u>ii</u>	anna	buuwec	k <u>iti</u> ya	anna	buuweci	'I'	' <u>marry</u> a
	<u>atii</u>	<u>i</u> nn <u>a</u>	buuwec	<u>itiu</u>	<u>i</u> nn <u>a</u>	buuweci	'you(sg)'	lady'
	<u>ati</u> k	enne	buuwec	<u>iti</u> k	enne	buuweci	'(s)he'	
	k <u>ati</u> kk <u>a</u>	naga	buuwec	k <u>iti</u> kt <u>a</u>	naga	buuweci	'we(excl)'	
	<u>ati</u> kk <u>u</u>	niga	buuwec	<u>iti</u> kt <u>u</u>	niga	buuweci	'you(pl)'	
	<u>ati</u> k	nege	buuwec	<u>iti</u> yet	nege	buuweci	'they'	
k	k <u>ajuki</u>	anna	<u>a</u> ll <u>i</u>	k <u>uju</u> k <u>a</u>	anna	<u>a</u> ll <u>i</u>	'I'	'throw the
	<u>ajuki</u>	<u>i</u> nn <u>a</u>	<u>a</u> ll <u>i</u>	ujuku	<u>i</u> nn <u>a</u>	<u>a</u> ll <u>i</u>	'you(sg)'	stick'
	<u>aju</u> k	enne	<u>a</u> ll <u>i</u>	ujuk	enne	<u>a</u> ll <u>i</u>	'(s)he'	
	k <u>aju</u> k	naga	<u>a</u> ll <u>i</u>	kujukket	naga	<u>a</u> ll <u>i</u>	'we(incl)'	
	kajukka	naga	<u>a</u> ll <u>i</u>	k <u>uju</u> kt <u>a</u>	naga	<u>a</u> ll <u>i</u>	'we(excl)'	
	<u>aju</u> kk <u>u</u>	niga	<u>a</u> ll <u>i</u>	ujuktu	niga	<u>a</u> ll <u>i</u>	'you(pl)'	
	<u>aju</u> k	nege	<u>a</u> ll <u>i</u>	<u>uju</u> kk <u>e</u> t	nege	<u>a</u> ll <u>i</u>	'they'	
ny	k <u>ege</u> ny <u>i</u>	anna		kegenya	anna		'I'	' <u>be clever</u> '
	<u>ege</u> ny <u>i</u>	<u>i</u> nn <u>a</u>		egenyu	<u>i</u> nn <u>a</u>		'you(sg)'	
	egeny	enne		egeny	enne		'(s)he'	
	kegenyya	naga		kegenyca	naga		'we(excl)'	
	egenyyu	niga		egenycu	niga		'you(pl)'	
	egeny	nege		engenyit	nege		'they'	
m	kelemi	anna	b <u>aci</u>	kelema	anna	b <u>aci</u>	'I'	'accept the
	elemi	<u>i</u> nn <u>a</u>	b <u>aci</u>	elemu	<u>i</u> nn <u>a</u>	b <u>aci</u>	'you(sg)'	mistake'
	elem(a)	enne	b <u>aci</u>	elem(a)	enne	b <u>aci</u>	'(s)he'	
	kelemnya	naga	b <u>aci</u>	kelemta	naga	b <u>aci</u>	'we(excl)'	
	elemnyu	niga	b <u>aci</u>	elemtu	niga	b <u>aci</u>	'you(pl)'	
	elem(i)	nege	b <u>aci</u>	elemit	nege	b <u>aci</u>	'they'	
ng	k <u>orongi</u>	anna	ahat	koronga	anna	ahat	'I'	'want food'
	<u>orongi</u>	<u>i</u> nn <u>a</u>	ahat	orongu	<u>i</u> nn <u>a</u>	ahat	'you(sg)'	

	orong	enne al	hat	orong	enne a	hat	'(s)he'	
	korongnya	naga al	hat	korongta	naga a	hat	'we(excl)'	
	orongnyu	niga al	hat	orongtu	niga a	hat	'you(pl)'	
	orong	nege al	hat	orongit	nege a	hat	'they'	
r	k <u>a</u> v <u>iri</u>	anna d	lolec	k <u>i</u> v <u>i</u> ra	anna d	olec	'I'	'elope with a
	<u>aviri</u>	<u>i</u> nn <u>a</u> d	lolec	<u>iviru</u>	<u>i</u> nn <u>a</u> d	lolec	'you(sg)'	young
	<u>a</u> v <u>i</u> r	enne d	lolec	<u>ivi</u> r	enne d	lolec	'(s)he'	woman'
	k <u>a</u> v <u>i</u> rya	naga d	lolec	k <u>i</u> v <u>i</u> rt <u>a</u>	naga d	lolec	'we(excl)'	
	<u>a</u> v <u>i</u> ryu	niga d	lolec	<u>ivi</u> rt <u>u</u>	niga d	lolec	'you(pl)'	
	<u>a</u> v <u>i</u> r	nege d	lolec	<u>ivire</u> t	nege d	lolec	'they'	
r	keher <u>i</u>	anna		ketehera	anna		ʻI'	'write'
	<u>e</u> her <u>i</u>	<u>i</u> nn <u>a</u>		eteheru	<u>i</u> nn <u>a</u>		'you(sg)'	
	eher	enne		eteher	enne		'(s)he'	
	keherya	naga		keteherta	naga		'we(excl)'	
	eheryu	niga		etehertu	niga		'you(pl)'	
	eher	nege		<u>eteheri</u> t	nege		'they'	
1	k <u>a</u> v <u>i</u> l <u>i</u>	anna la	aata	k <u>iti</u> v <u>i</u> l <u>a</u>	anna la	aata	'I'	' <u>clean-up</u> ,
	<u>avili</u>	<u>i</u> nn <u>a</u> la	aata	<u>itivi</u> lu	<u>i</u> nn <u>a</u> la	aata	'you(sg)'	gather,
	<u>a</u> v <u>i</u> l	enne la	aata	<u>itivi</u> l	enne la	aata	'(s)he'	sweep the
	k <u>a</u> v <u>i</u> lya	naga la	aata	k <u>iti</u> v <u>i</u> lta	naga la	aata	'we(excl)'	yeast'
	<u>a</u> v <u>i</u> lyu	niga la	aata	<u>itivi</u> ltu	niga la	aata	'you(pl)'	
	<u>a</u> v <u>i</u> l	nege la	aata	<u>itivi</u> let	nege la	aata	'they'	
1	k <u>a</u> lal <u>i</u>	anna		kalala	anna		'I'	'be cold'
	<u>a</u> l <u>a</u> l <u>i</u>	<u>i</u> nn <u>a</u>		alalu	<u>i</u> nn <u>a</u>		'you(sg)'	
	alal	enne		alal	enne		'(s)he'	
	kalalna	naga		kalalta	naga		'we(excl)'	
	alalnu	niga		alaltu	niga		'you(pl)'	
	alal(i)	nege		alalit	nege		'they'	

1	k <u>ege</u> l <u>i</u>	anna	kegela / ketegela	anna	ʻI'	'separate'
	<u>egeli</u>	<u>i</u> nn <u>a</u>	egelu / etegelu	<u>i</u> nn <u>a</u>	'you(sg)'	
	egel	enne	etegel	enne	'(s)he'	
	kegel	naga	k <u>etegeli</u> t	naga	'we(incl)'	
	kegella	naga	ketegelta	naga	'we(excl)'	
	egellu	niga	etegeltu	niga	'you(pl)'	
	egel	nege	<u>etegeli</u> t	nege	'they'	
1	k <u>o</u> zol <u>i</u>	anna	kozola	anna	ʻI'	'share'
	<u>ozoli</u>	<u>i</u> nn <u>a</u>	ozolu	<u>i</u> nn <u>a</u>	'you(sg)'	check
						forms!
	ozol	enne	ozol	enne	'(s)he'	
	kozol	naga	ozolta	naga	'we(excl)'	
	ozollu	niga	ozoltu	niga	'you(pl)'	
	ozol nege		ozol <u>i</u> t	nege 'they'		
d	ketted <u>i</u>	anna liil	ketteda	anna liil	<b>'</b> I'	' <u>cut</u> ,
						cross
	<u>ettedi</u>	<u>i</u> nn <u>a</u> liil	ettedu	<u>i</u> nn <u>a</u> liil	'you(sg)'	the river'
	etted	enne liil	etted	enne liil	'(s)he'	
	kettedda	naga liil	kettedia	naga liil	'we(excl)'	
	etteddu	niga liil	ettedau	niga liil	'you(pl)'	
	etteddu etted	niga liil nege liil	ettedau ettedit	niga liil nege liil	'you(pl)' 'they'	
d				-		'fìnish'
d	etted	nege liil	ettedit	nege liil	'they'	'fînish'
d	etted kacudi	nege liil	ettedit kucuda	nege liil	'they'	'finish'
d	etted kacudi acudi	nege liil anna inna	ettedit kucuda ucudu	nege liil anna inna	'they' 'I' 'you(sg)'	'finish'
d	etted  kacudi acudi acud	nege liil anna inna enne	ettedit kucuda ucudu ucud	nege liil anna inna enne	'they' 'I' 'you(sg)' '(s)he'	'fìnish'
d	etted  kacudi acudi acud kacud	nege liil anna inna enne naga	ettedit kucuda ucudu ucud kucudet	nege liil anna inna enne naga	'they' 'I' 'you(sg)' '(s)he' 'we(incl)'	'fìnish'
d	etted  kacudi acudi acud kacud kacud	nege liil anna inna enne naga naga	ettedit kucuda ucudu ucud kucudet kucudda	nege liil anna inna enne naga naga	'they' 'I' 'you(sg)' '(s)he' 'we(incl)' 'we(excl)'	'fînish'

b	k <u>ali</u> b <u>i</u>	anna	tatug	k <u>ili</u> b <u>a</u>	anna	tatug	<b>'I'</b>	'break the
	<u>ali</u> b <u>i</u>	<u>i</u> nn <u>a</u>	tatug	<u>ili</u> bu	<u>i</u> nn <u>a</u>	tatug	'you(sg)'	door'
	<u>ali</u> b	enne	tatug	<u>i</u> l <u>i</u> b	enne	tatug	'(s)he'	
	k <u>a</u> l <u>i</u> b	naga	tatug	k <u>ili</u> bet	naga	tatug	'we(incl)'	
	k <u>a</u> l <u>i</u> by <u>a</u>	naga	tatug	k <u>i</u> l <u>i</u> bt <u>a</u>	naga	tatug	'we(excl)'	
	<u>ali</u> by <u>u</u>	niga	tatug	<u>ili</u> bt <u>u</u>	niga	tatug	'you(pl)'	
	<u>ali</u> b	nege	tatug	<u>ili</u> bet	nege	tatug	'they'	
g	k <u>a</u> ny <u>ugi</u>	anna	tatug	kunyuga	anna	tatug	ʻI'	'shut the
	<u>anyugi</u>	<u>i</u> nn <u>a</u>	tatug	unyugu	<u>i</u> nn <u>a</u>	tatug	'you(sg)'	door'
	anyug	enne	tatug	unyug	enne	tatug	'(s)he'	
	kanyug	naga	tatug	kunyuget	naga	tatug	'we(incl)'	
	kanyugja	naga	tatug	kunyugta	naga	tatug	'we(excl)'	
	anyugju	niga	tatug	unyugtu	niga	tatug	'you(pl)'	
	anyug	nege	tatug	unyuget	nege	tatug	'they'	

In summary, the chart below lists the consonants in verbs with the subject naga.

Subject marker suffixes -Ca naga on incompletive and completive verbs

	Incompleti	ve		Complet	rive	
n + C	= nn	kaci <u>nn</u> a	n + C	= nt	<b>ki</b> ci <u>nt</u> a	'see'
z + C	= zz	kozo <u>zz</u> a	z + C	= zt	kozo <u>zt</u> a	'talk, answer'
c + C	= cc	kovvo <u>cc</u> a	c + C	= ci	kovvo <u>ci</u> a	'hit, kick'
t + C	= tt	kadutta	t + C	= ti	k <u>u</u> du <u>tia</u>	'pour'
k + C	= kk	Koyo <u>kk</u> a	k + C	= kt	koyo <u>kt</u> a	'fight'
k + C	= kk	kogo <u>kk</u> a	k + C	= kt	kogo <u>kt</u> a	'cry'
k + C	= kk	k <u>a</u> ru <u>kk</u> a	k + C	= kt	<b>ku</b> ru <u>k<b>ta</b></u>	'beat'
k + C	= kk	<b>ka</b> nya <u>k<b>k</b></u> a	k + C	= kt	<b>ka</b> nya <u>k<b>t</b></u> a	'have'
k + C	= kk	kat <u>i</u> kka	k + C	= kt	k <u>i</u> t <u>ikt</u> a	'marry'
k + C	= kk	<b>ka</b> ju <u>k<b>ka</b></u>	k + C	= kt	<b>k<u>u</u>ju<u>kta</u></b>	'throw'
ny + C	= nyy	<b>ke</b> ge <u>ny<b>y</b></u> a	ny + C	= nyc	<b>ke</b> ge <u>nyc</u> a	'be clever'

m + C	= mny	kelemnya	m + C	= mt	kele <u>mt</u> a	'accept'
ng + C	= ngny	korongnya	ng + C	= ngt	<b>ko</b> ro <u>ng<b>t</b></u> a	'want'
ng + C	= ngny	<b>ka</b> bu <u>ng<b>ny</b></u>	ng + C	= ngt	<b>ku</b> bu <u>ng<b>t</b></u> a	'write'
		a				
r + C	= ry	kav <u>irya</u>	r + C	= rt	<b>k<u>i</u>v<u>irta</u></b>	'run'
1 + C	= ly	kativilya	1 + C	= lt	k <u>i</u> tivilta	'clean-up,
						gather, sweep'
al + C	= ln	kala <u>ln</u> a	1 + C	= lt	kala <u>lt</u> a	'be cold'
1 + C	= 11	kege <u>ll</u> a	1 + C	= lt	<b>ke</b> tege <u>l</u> ta	'separate'
d + C	= dd	kettedda	d + C	= di	kette <u>di</u> a	'cut, cross'
d + C	= dd	kacu <u>dd</u> a	d + C	= dd	kucudda	'finish'
b + C	= by	k <u>a</u> l <u>i</u> by <u>a</u>	b + C	= bt	k <u>i</u> li <u>bta</u>	'break'
g + C	= gj	<b>ka</b> nyugja	g + C	= gt	<b>ka</b> nyug <b>ta</b>	'shut'

## Exercise 18

In the following lines, <u>underline</u> all verbs and draw a circle around all subject markers. In the blank \_\_\_ to the left, write which subject is marked on the verb. The answer could be anna, <u>inna</u>, enne, naga, niga, or nege.

	Unnu lotuwenit zee rok c <u>ee</u> z.	'She followed rat until the house.'
	itto <u>irongiti</u> unguc ci lotuwento.	'Fly entered the nose of rat.'
	"Korongi anna kicin ngari,"	"I want to see a witch doctor,"
	"Abarik zin ming adau koʻ, anyai zar nyelok code kar dau!"	"Before you die, you have just one month and then you will die."
	"Abunna niga buulzet aggamnyu orog jurrum."	"You will do well if in (this) generation the village learns well."
	<u>I</u> dd <u>i</u> k <u>i</u> rret dooli neginnek ke,	'His children grew up,'
<del></del>	ming koo ebere ciggac,	'when we open our eyes,'

## Subject Markers on Verbs with final Vowels

Verbs with final vowel have slightly different subject markers.

Subject markers on verbs with final vowels

	Incompleti	ve		Completiv	e	
Prefix	Suffix	Pronoun	Prefix	Suffix	Pronoun	
k <u>a</u> -	-	anna	kV-	-wa	anna	'I'
<u>a</u> -	-	<u>i</u> nn <u>a</u>	V-	-w <u>u</u>	<u>i</u> nn <u>a</u>	'You(sg)'
a-	-	enne	V-	-	enne	'(S)he'
ka-	-	naga	kV-	-c, -wet	naga	'We(incl)'
ka-	-yya, -na	naga	kV-	-yya, -ta	naga	'We(excl)'
<u>a</u> -	-yyu, -nu	niga	V-	-yy <u>u</u> , -t <u>au</u>	niga	'You(pl)'
a-	-	nege	V-	-c, -wet	nege	'They'

The subject markers are shown on verbs with different final vowels.

-	1		1			
Vowel	Incompleti	ve	Completive			
u	<b>ka</b> nnu	anna	<b>ku</b> nnu <b>wa</b>	anna	'I'	'follow'
	<b>a</b> nnu	<u>i</u> nn <u>a</u>	<b>u</b> nnu <b>wu</b>	<u>i</u> nn <u>a</u>	'You(sg)'	
	<b>a</b> nnu	enne	<b>u</b> nnu	enne	'(S)he'	
	<b>ka</b> nnu	naga	<b>ku</b> nnu <b>wet</b>	naga	'We(incl)'	
	<b>ka</b> nnu <b>yya</b>	naga	<b>ku</b> nnu <b>yya</b>	naga	'We(excl)'	
	<u>a</u> nnuyyu	niga	<b>u</b> nnu <b>yyu</b>	niga	'You(pl)'	
	<b>a</b> nnu	nege	<b>u</b> nnu <b>wet</b>	nege	'They'	
e	<b>ke</b> re	anna	<b>ke</b> rewa	anna	'I'	'wait'
	<b>e</b> re	<u>i</u> nn <u>a</u>	<b>e</b> re <b>u</b>	<u>i</u> nn <u>a</u>	'You(sg)'	
	<b>e</b> re	enne	<b>e</b> re <b>wo</b>	enne	'(S)he'	
	<b>ke</b> re	naga	<b>ke</b> rec	naga	'We(incl)'	
	<b>ke</b> re <b>yya</b>	naga	kereyyowa	naga	'We(excl)'	
	<b>e</b> re <b>yyu</b>	niga	<b>e</b> re <b>yyowu</b>	niga	'You(pl)'	
	<b>e</b> re	nege	erec	nege	'They'	
a	k <u>a</u> gga	anna	<b>ka</b> ggawa	anna	'I'	'know'

<b>a</b> gga	<u>i</u> nn <u>a</u>	<b>a</b> ggau	<u>i</u> nn <u>a</u>	'You(sg)'
<b>a</b> gga	enne	<b>a</b> gga	enne	'(S)he'
<b>ka</b> gga	naga	k <u>agga</u> c	naga	'We(incl)'
kaggayya	naga	k <u>aggayya</u>	naga	'We(excl)'
<u>aggayyu</u>	niga	<u>aggayyu</u>	niga	'You(pl)'
 <b>a</b> gga	nege	<u>agga</u> c	nege	'They'

## Object Markers on Verbs

In the lesson on pronouns, we learned that a verb changes with the object pronoun. For example, when we say **idima** ngaa annita 'The woman took me', the -a is attached to the verb because of the object annita 'me'. When we say, **idimaung** ngaa igeta 'The woman took you(pl)', the -ung is attached to the verb because of the object igeta 'you(pl)'.

All possible combinations of subject and object pronouns are shown below for the verb **rong** 'want!'. Subject markers are underlined, and object markers are in **bold**.

Subject	Incompletive			Completive			Object
ʻI'	<u>ko</u> rong <u>i</u>	anna		<u>ko</u> rong <u>a</u>	anna		'cover'
	<u>ko</u> rong <b>ny<u>i</u></b>	anna	<u>i</u> nn <u>e</u> ta	<u>ko</u> rong <u>i</u>	anna	<u>i</u> nn <u>e</u> ta	'you(sg)'
	<u>ko</u> rong <u>i</u>	anna	nonno	<u>ko</u> rong <u>a</u>	anna	nonno	'him/her'
	<u>ko</u> rong <b>nyung</b>	anna	igeta	<u>ko</u> rong <b>ung</b>	anna	igeta	'you(pl)'
	<u>ko</u> rong <u>i</u>	anna	nogo	<u>ko</u> rong <u>a</u>	anna	nogo	'them'
'you(sg)'	<u>o</u> rong <u>i</u>	<u>i</u> nn <u>a</u>		<u>o</u> rong <u>u</u>	<u>i</u> nn <u>a</u>		
	<u>o</u> rong <b>nya</b>	<u>i</u> nn <u>a</u>	annita	<u>o</u> rong <b>a</b>	<u>i</u> nn <u>a</u>	annita	'me'
	<u>o</u> rong <u>i</u>	<u>i</u> nn <u>a</u>	nonno	<u>o</u> rong <u>u</u>	<u>i</u> nn <u>a</u>	nonno	'him/her'
	orong <b>nyet(u)</b>	<u>i</u> nn <u>a</u>	agita	oronget(u)	<u>i</u> nn <u>a</u>	agita	'us'
	<u>o</u> rong <u>i</u>	<u>i</u> nn <u>a</u>	nogo	<u>o</u> rong <u>u</u>	<u>i</u> nn <u>a</u>	nogo	'them'
'(s)he'	<u>o</u> rong	enne		<u>o</u> rong	enne		
	<u>o</u> rong <b>nya</b>	enne	annita	<u>o</u> rong <b>a</b>	enne	annita	'me'
	<u>o</u> rong <b>ny<u>i</u></b>	enne	<u>i</u> nn <u>e</u> ta	<u>o</u> rong <u>i</u>	enne	<u>i</u> nn <u>e</u> ta	'you(sg)'
	<u>o</u> rong	enne	nonno	<u>o</u> rong	enne	nonno	'him/her'
	orong <b>nyet(u)</b>	enne	agita	orong <b>et(u)</b>	enne	agita	'us'
	<u>o</u> rong <b>nyng</b>	enne	igeta	<u>o</u> rong <b>ung</b>	enne	igeta	'you(pl)'
	<u>o</u> rong	enne	nogo	<u>o</u> rong	enne	nogo	'them'
'we(in)'	<u>ko</u> rong	naga		<u>ko</u> rong <u>it</u>	naga		

	<u>ko</u> rong <b>ny<u>i</u></b>	naga	<u>i</u> nn <u>e</u> ta	<u>ko</u> rongt <u>i</u>	naga	<u>i</u> nn <u>e</u> ta	'you(sg)'
	<u>ko</u> rong	naga	nonno	<u>ko</u> rong <u>it</u>	naga	nonno	'him/her'
	<u>ko</u> rong <b>nyung</b>	naga	igeta	<u>ko</u> rongt <b>ung</b>	naga	igeta	'you(pl)'
	<u>ko</u> rong	naga	nogo	<u>ko</u> rong <u>it</u>	naga	nogo	'them'
'we(ex)'	<u>ko</u> rong <u>nya</u>	naga		<u>ko</u> rongta	naga		
	<u>ko</u> rong <u>nyi</u>	naga	<u>i</u> nn <u>e</u> ta	<u>ko</u> rongti	naga	<u>i</u> nn <u>e</u> ta	'you(sg)'
	<u>ko</u> rong <u>nya</u>	naga	nonno	<u>ko</u> rong <u>ta</u>	naga	nonno	'him/her'
	<u>ko</u> rongny <b>ung</b>	naga	igeta	<u>ko</u> rongt <b>ung</b>	naga	igeta	'you(pl)'
	<u>ko</u> rong <u>nya</u>	naga	nogo	<u>ko</u> rong <u>ta</u>	naga	nogo	'them'
'you(pl)'	<u>o</u> rongny <u>u</u>	niga		<u>o</u> rongtu	niga		
	<u>o</u> rong <u>ny</u> <b>ang</b>	niga	annita	orongtang	niga	annita	'me'
	<u>o</u> rong <u>nyu</u>	niga	nonno	<u>o</u> rong <u>tu</u>	niga	nonno	'him/her'
	<u>o</u> rong <u>ny<b>et(u)</b></u>	niga	agita	<u>o</u> rongt <b>et(u)</b>	niga	agita	'us'
	<u>o</u> rong <u>nyu</u>	niga	nogo	<u>o</u> rong <u>tu</u>	niga	nogo	'them'
'they'	<u>o</u> rong	nege		<u>o</u> ron <u>git</u>	nege		
	<u>o</u> rong <b>nya</b>	nege	annita	<u>o</u> rong <u>t</u> a	nege	annita	'me'
	<u>o</u> rong <b>ny<u>i</u></b>	nege	<u>i</u> nn <u>e</u> ta	<u>o</u> rong <u>ti</u>	nege	<u>i</u> nn <u>e</u> ta	'you(sg)'
	<u>o</u> rong	nege	nonno	<u>o</u> ron <u>git</u>	nege	nonno	'him/her'
	orong <b>nyet(u)</b>	nege	agita	orongtet(u)	nege	agita	'us'
	<u>o</u> rong <b>nyung</b>	nege	igeta	<u>o</u> rongt <b>ung</b>	nege	igeta	'you(pl)'
	<u>o</u> rong	nege	nogo	<u>o</u> ron <u>git</u>	nege	nogo	'them'

All possible combinations of subject and object pronouns are shown below for the verb **cin** 'see!'.

Subject	Incompletiv	e		Completive	<del>)</del>		Object
ʻI'	<u>ka</u> c <u>i</u> n <u>i</u>	anna		<u>ki</u> cin <u>a</u>	anna		'wash'
	<u>ka</u> c <u>i</u> n <b>n<u>i</u></b>	anna	<u>i</u> nn <u>e</u> ta	<u>ki</u> cin <u>i</u>	anna	<u>i</u> nn <u>e</u> ta	'you(sg)'
	<u>ka</u> c <u>i</u> n <u>i</u>	anna	nonno	<u>ki</u> cin <u>a</u>	anna	nonno	'him/her'
	kacin <b>nung</b>	anna	igeta	<u>ki</u> cin <b>ung</b>	anna	igeta	'you(pl)'
	<u>ka</u> c <u>ini</u>	anna	nogo	<u>ki</u> cin <u>a</u>	anna	nogo	'them'
'you(sg)'	<u>a</u> c <u>i</u> n <u>i</u>	<u>i</u> nn <u>a</u>		<u>icinu</u>	<u>i</u> nn <u>a</u>		
	<u>a</u> cin <b>na</b>	<u>i</u> nn <u>a</u>	annita	<u>i</u> cin <b>a</b>	<u>i</u> nn <u>a</u>	annita	'me'

	<u>acini</u>	<u>i</u> nn <u>a</u>	nonno	<u>ici</u> n <u>u</u>	<u>i</u> nn <u>a</u>	nonno	'him/her'
	acinnet(a)	<u>i</u> nn <u>a</u>	agita	icinet(u)	<u>i</u> nn <u>a</u>	agita	'us'
	<u>acini</u>	<u>i</u> nn <u>a</u>	_	<u>icinu</u>	<u>i</u> nn <u>a</u>		'them'
'(s)he'	acin	enne	nogo	icin	enne	nogo	them
(3)110		enne	onnito	icin <b>a</b>	enne	annita	'me'
	<u>a</u> cin <b>na</b>		annita	_			
	<u>a</u> c <u>i</u> n <b>ni</b>	enne	<u>i</u> nn <u>e</u> ta	<u>i</u> c <u>i</u> n <u>i</u>	enne	<u>i</u> nn <u>e</u> ta	'you(sg)'
	acin	enne	nonno	icin	enne	nonno	'him/her'
	<u>a</u> cin <b>net</b>	enne	agita	icin <b>et(u)</b>	enne	agita	'us'
	<u>a</u> c <u>i</u> n <b>nung</b>	enne	igeta	<u>i</u> c <u>i</u> ntung	enne	igeta	'you(pl)'
	<u>a</u> cin	enne	nogo	<u>i</u> cin	enne	nogo	'them'
'we(in)'	<u>ka</u> cin	naga		<u>ki</u> cin <u>et</u>	naga		
	<u>ka</u> c <u>i</u> n <u>i</u>	naga	<u>i</u> nn <u>e</u> ta	<u>ki</u> cint <u>i</u>	naga	<u>i</u> nn <u>e</u> ta	'you(sg)'
	<u>ka</u> cin	naga	nonno	<u>ki</u> cin <u>et</u>	naga	nonno	'him/her'
	<u>ka</u> c <u>i</u> n <b>ung</b>	naga	igeta	<u>ki</u> cint <b>ung</b>	naga	igeta	'you(pl)'
	<u>ka</u> cin	naga	nogo	<u>ki</u> cin <u>et</u>	naga	nogo	'them'
'we(ex)'	kacinna	naga		<u>ki</u> cin <u>ta</u>	naga		
	<u>ka</u> c <u>inni</u>	naga	<u>i</u> nn <u>e</u> ta	<u>ki</u> cinti	naga	<u>i</u> nn <u>e</u> ta	'you(sg)'
	kacinna	naga	nonno	<u>ki</u> cin <u>ta</u>	naga	nonno	'him/her'
	<u>ka</u> cinn <b>ung</b>	naga	igeta	<u>ki</u> cint <b>ung</b>	naga	igeta	'you(pl)'
	kacin <u>na</u>	naga	nogo	<u>ki</u> cin <u>ta</u>	naga	nogo	'them'
'you(pl)'	<u>acinnu</u>	niga		<u>icintu</u>	niga		
	<u>a</u> cin <b>nang</b>	niga	annita	<u>i</u> cin <b>tang</b>	niga	annita	'me'
	<u>acinnu</u>	niga	nonno	<u>icintu</u>	niga	nonno	'him/her'
	<u>a</u> c <u>i</u> n <b>net(u)</b>	niga	agita	<u>i</u> cin <b>tet(u)</b>	niga	agita	'us'
	<u>a</u> c <u>i</u> n <u>nu</u>	niga	nogo	<u>icintu</u>	niga	nogo	'them'
'they'	<u>a</u> cin	nege		<u>i</u> cin <u>et</u>	nege		
	<u>a</u> cin <b>na</b>	nege	annita	<u>i</u> cin <u>t</u> a	nege	annita	'me'
	<u>acinni</u>	nege	<u>i</u> nn <u>e</u> ta	<u>icint</u> i	nege	<u>i</u> nn <u>e</u> ta	'you(sg)'
	<u>a</u> cin	nege	nonno	<u>i</u> cin <u>et</u>	nege	nonno	'him/her'
	acinnet(u)	nege	agita	icintet(u)	nege	agita	'us'
	<u>a</u> c <u>i</u> n <u>n</u> ung	nege	igeta	<u>i</u> c <u>i</u> nt <b>ung</b>	nege	igeta	'you(pl)'
	<u>a</u> cin	nege	nogo	<u>i</u> cin <u>et</u>	nege	nogo	'them'
	•			•			•

In summary, the six object markers are listed in the chart below. Object suffixes on

incompletive verbs have a consonant **C** which depends on the last verb consonant. The consonant **C** is the same as in suffixes —**Ca**, -**Cu** with **naga** and **niga** on <u>incompletive</u> verbs. With the object pronouns **enne** '(s)he' and **nege** 'they', there are no markers on the verb.

Object marker suffixes on verbs							
Subject	Incompl	etive		Compl	etive		Object
<b>'I'</b>	-C <u>i</u>	anna	<u>i</u> nn <u>e</u> ta	- <u>i</u>	anna	<u>i</u> nn <u>e</u> ta	'you(sg)'
	-Cung	anna	igeta	-ung	anna	igeta	'you(pl)'
'you(sg)'	-Ca	<u>i</u> nn <u>a</u>	annita	-a	<u>i</u> nn <u>a</u>	annita	'me'
	-Cet(u)	<u>i</u> nn <u>a</u>	agita	-et(u)	<u>i</u> nn <u>a</u>	agita	'us'
'(s)he'	-Ca	enne	annita	-a	enne	annita	'me'
	-C <u>i</u>	enne	<u>i</u> nn <u>e</u> ta	- <u>i</u>	enne	<u>i</u> nn <u>e</u> ta	'you(sg)'
	-Cet	enne	agita	-et	enne	agita	'us'
	-Cung	enne	igeta	-ung	enne	igeta	'you(pl)'
'we(in)'	-C <u>i</u>	naga	<u>i</u> nn <u>e</u> ta	- <u>i</u>	naga	<u>i</u> nn <u>e</u> ta	'you(sg)'
	-Cung	naga	igeta	-ung	naga	igeta	'you(pl)'
'we(ex)'	-C <u>i</u>	naga	<u>i</u> nn <u>e</u> ta	- <u>i</u>	naga	<u>i</u> nn <u>e</u> ta	'you(sg)'
	-Cung	naga	igeta	-ung	naga	igeta	'you(pl)'
'you(pl)'	-Cang	niga	annita	-ang	niga	annita	'me'
	-Cet(u)	niga	agita	- <u>e</u> t( <u>u</u> )	niga	agita	'us'
'they'	-Ca	nege	annita	-a	nege	annita	'me'
	-C <u>i</u>	nege	<u>i</u> nn <u>e</u> ta	- <u>i</u>	nege	<u>i</u> nn <u>e</u> ta	'you(sg)'
	-Cet(u)	nege	agita	-et(u)	nege	agita	'us'
	-Cung	nege	igeta	-ung	nege	igeta	'you(pl)'

# Exercise 19

In the following lines, <u>underline</u> all verbs and draw a <u>circle</u> around all object markers. In the blank \_\_\_ to the left, write which object is marked. The answer could be **annita**, <u>inneta</u>, nonno, agita, igeta, or nogo.

 Een mac ci aanyi Tamutadden,	'It is God who gives you a husband,'
 " <u>i</u> ll <u>oi</u> g <u>ii</u> ci adakung,"	"There is nothing to be eaten (lit.:

"een cuukuli ngati aave koʻ, gii ci "school is the way that will bring you wealth."

"Inya orobiya ugge kutuwak dooli ruumani,"

"Give me some money to buy the children clothes,"

anneka eeti cinane ne, iloi orobiya, 'My husband told me, he has no money,'

# Subjunctive Verbs (Irrealis)

<u>Subjunctive verbs</u> usually follow a verb and give a reason or purpose for the first verb. For example, the verb <u>kutukurte</u> 'in order to cook' in (1) has the prefix **ka**- and gives the purpose for the verb **arike** (maam) 'put (water)'. Subjunctive verbs often have the prefix **kV**-, where the letter **V** represents the first vowel of the verb.

(1)	Arike ol maam koor zee, <u>ka</u> malacca	'The people put water in the sun in
	kar <b><u>ku</u>tukurte</b> ahat.	order to boil (it) and cook food.'
		(lit.: 'until <b>boiling</b> in order to <b>cook</b>
		food.')
(2)	Anycik dooli <b>koot</b> cuukula	'Let the children <b>go</b> to school.'
(3)	Anyik dolec <b>kilingling</b> goole wainne.	'Let the child do her work.'
(4)	Inya <u>orobiya</u> <u>ugge</u> <u>ku</u> tuwak dooli	'Give me some money to buy the
	ruuman <u>i</u>	children clothes'

The subjunctive forms of the verb 'speak' below can take the place of sentence (2), let me/you/him/her/us/them speak.

Subjunctive verb zoz 'speak!'					
Anyik	annita	kozozu	'I'		
Anyike	<u>i</u> nn <u>e</u> ta	ZOZ <b>O</b>	'you(sg)'		
Anyik	nonno	<b>ko</b> zoz	'(s)he'		
Anyik	agita	kozozit	'we(excl)'		
Anyike	agita	k <u>o</u> zoz <u>i</u> t	'we(incl)'		

```
Anyike igeta ozozit 'you(pl)'
Anyik nogo kozozit 'they'
```

The incompletive, completive, and subjunctive forms of the verb **zoz** 'speak!' are given for comparison, as well as the forms of the verb **dang** 'argue'.

Forms of verb <b>zoz</b> 'speak!'							
Incomple	tive	Completiv	ve	Subjunctive			
kozoz <u>i</u>	anna	kozoza	anna	annita	kozozu	ʻI'	
<u>o</u> zoz <u>i</u>	<u>i</u> nn <u>a</u>	<u>o</u> zoz <u>u</u>	<u>i</u> nn <u>a</u>	<u>i</u> nn <u>e</u> ta	ZOZ <b>o</b>	'you(sg)'	
<b>o</b> zoz	enne	<b>o</b> zoz	enne	nonno	<b>ko</b> zoz	'(s)he'	
<b>ko</b> zoz	naga	<b>ko</b> zozit	naga	agita	<b>ko</b> zoz <b>it</b>	'we(excl)'	
kozozza	naga	kozozta	naga	agita	k <u>o</u> zoz <u>i</u> t	'we(incl)'	
<u>o</u> zoz <b>z</b> u	niga	<u>o</u> zozt <u>u</u>	niga	igeta	<u>o</u> zoz <u>i</u> t	'you(pl)'	
<b>o</b> zoz	nege	ozozit	nege	nogo	k <u>o</u> zoz <u>i</u> t	'they'	

Forms of verb dang 'argue!'							
Incompletiv	e	Completive		Subjunctive			
<b>ka</b> dangi	anna	<b>ka</b> dang <b>a</b>	anna	annita	<b>ka</b> dang	ʻI'	
<b>a</b> dang <b>i</b>	<u>i</u> nn <u>a</u>	<b>a</b> dang <b>u</b>	<u>i</u> nn <u>a</u>	<u>i</u> nn <u>e</u> ta	dang	'you(sg)'	
<b>a</b> dang	enne	<b>a</b> dang	enne	nonno	<b>ka</b> dang	'(s)he'	
<b>ka</b> dang <b>nya</b>	naga	<b>ka</b> dang <b>ta</b>	naga	agita	<b>ka</b> dang <b>it</b>	'we(excl)'	
<b>ka</b> dang	naga	<b>ka</b> dang <b>to</b>	naga	agita	k <b>a</b> dang <u>i</u> t	'we(incl)'	
<b>a</b> dang <b>nyu</b>	niga	<b>a</b> dang <b>tu</b>	niga	igeta	<u>a</u> dang <u>i</u> t	'you(pl)'	
<b>a</b> dang	nege	<b>a</b> dang <b>to</b>	nege	nogo	k <u>a</u> dang <u>i</u> t	'they'	

The following subjunctive verbs can take the place of **nonno**  $\underline{ka}$ **dang** and **nogo**  $\underline{ka}$ **dang**it in the subjunctive chart above.

Command	Subjunc	Subjunctive				
singular	(PL pro	(PL probably all heavy. Tones not checked)				
rong	nonno	korong	nogo	<b>ko</b> rong <u>i</u> t	'want'	
dang	nonno	<b>k<u>a</u></b> dang	nogo	<b>k<u>a</u></b> d <u>a</u> ng <u>i</u> t	'argue'	
dong	nonno	kodong	nogo	<b>ko</b> dong <u>i</u> t	'carry'	
bung	nonno	<b>ku</b> bung	nogo	<b>ku</b> bung <b>et</b>	'cover'	

l <u>i</u> ngl <u>i</u> ng	nonno	<b>k<u>i</u></b> l <u>i</u> ngl <u>i</u> ng	nogo	k <u>i</u> lingling <b>e</b> t	'work'
lem	nonno	<b>ke</b> lem	nogo	<b>ke</b> lem <b>it</b>	'accept'
gg <u>a</u> m	nonno	<b>ka</b> ggam	nogo	k <u>agga</u> m <u>i</u> t	'catch'
c <u>i</u> n	nonno	<b>k<u>i</u>c</b> in	nogo	k <u>i</u> c <u>i</u> n <b>e</b> t	'see'
geny	nonno	<b>ke</b> geny	nogo	<b>ke</b> geny <b>it</b>	'be clever'
lal	nonno	<b>ka</b> lal	nogo	<b>ka</b> lal <b>it</b>	'be cold'
v <u>i</u> r	nonno	<b>k<u>i</u>v</b> ir	nogo	<b>k<u>i</u>viret</b>	'run, elope'
ZOZ	nonno	<b>ko</b> zoz	nogo	k <u>o</u> zoz <u>i</u> t	'talk, answer'
nnu	nonno	<b>ku</b> nnu	nogo	<b>ku</b> nnu <b>wet</b>	'follow'
dut	nonno	<b>ku</b> dut	nogo	<b>ku</b> dut <b>et</b>	'pour'
vvoc	nonno	kovvoc	nogo	kovvocit	'hit, kick'
tted	nonno	<b>ke</b> tted	nogo	<b>ke</b> tted <b>it</b>	'cut, cross'
gok	nonno	<b>ko</b> gok	nogo	<b>ko</b> go <b>it</b>	'cry'
r <u>u</u> k	nonno	<b>ku</b> ruk	nogo	<b>ku</b> ru <b>wet</b>	'beat'
nyak	nonno	<b>ka</b> nyak	nogo	<b>ka</b> nya <b>it</b>	'have'
t <u>i</u> k	nonno	<b>k<u>i</u>ti</b> k	nogo	k <u>i</u> t <u>i</u> yet	'marry'
re	nonno	<b>ke</b> re	nogo	<b>ke</b> re <b>c</b>	'wait'
$gg\underline{a}$	nonno	k <u>agga</u>	nogo	kaggac	'know'
dima	nonno	<b>ki</b> dima	nogo	<b>ki</b> dim <b>ta</b>	'take'
nyaha	nonno	<b>ka</b> nyaha	nogo	<b>ka</b> nya <b>kia</b>	'bring'
duwak	nonno	<b>ku</b> duwak	nogo	<b>ku</b> du <b>kta</b> k	'say'
tungek	nonno	kutungek	nogo	<b>ku</b> tung <b>tek</b>	'left'
tongoole	nonno	<b>ko</b> tongoole	nogo	kotongoolte	'respect, obey, fear'
t <u>i</u> v <u>i</u> l	nonno	<b>k</b> <u>i</u> t <u>i</u> v <u>i</u> l	nogo	k <u>i</u> tivilet	'clean up, gather, sweep'

# Verbal Nouns

<u>Verbal nouns</u> are verbs that are used as nouns. The noun **bungenet** 'covering' comes from the command singular verb **bung** 'cover!' by adding the suffix **-enet**.

Abunna **bungenet**. **'Covering** is good.'

The following verbal nouns can take the place of **bungenet** in the above sentence.

Verbal nouns may have the suffixes **-enet**, **-inet**, **-onet**, depending on the verb vowel. A

few verbal nouns have -anet, -wenet, -winet, -wonet, or other suffixes.

Singular	Action	Actor		Suffix and	
Command	Verbal Noun	Verbal Noun		root vowel	
bung	bung <b>enet</b>	<b>a</b> bung <b>e</b>		-(w)enet	'cover'
cin	cinenet	acine		with {i, <u>i</u> ,u, <u>u</u> }	'see'
dut	dut <b>enet</b>	<u>a</u> dutte	dut <b>tait</b>	(1, <u>1</u> ,4, <u>4</u> )	'pour'
t <u>i</u> v <u>i</u> l	t <u>i</u> v <u>i</u> lenet	2	t <u>i</u> v <u>i</u> loit		'clean up, gather,
					sweep'
nnu	nnu <b>wenet</b>	annuwe	nnu <b>nyait</b>		'follow'
ruk	ru <b>wenet</b>	<u>a</u> ruw <u>e</u>	-		'beat'
t <u>i</u> k	t <u>iyene</u> t	<u>a</u> t <u>ii</u>			'marry'
rong	rong <b>inet</b>	<u>o</u> rong <b>nye</b>	rong <b>nyait</b>	-(w)inet	'want'
lem	lem <u>ine</u> t	<b>e</b> lem <b>ne</b>	lem <b>nyait</b>	with $\{e,\underline{e},o,\underline{o}\}$	'accept'
geny	genyinet	egenyinet	geny <b>yait</b>		'be clever'
vvoc	vvoc <u>ine</u> t	ovvoce			'hit, kick'
tted	tted <u>ine</u> t	<b>e</b> tted <b>e</b>	tted <b>diat</b>		'cut, cross'
tongoole	tongool <u>ine</u> t		tongool <b>oit</b>		'respect, obey, fear'
re	rewinet	<b>e</b> re <b>yye</b>			'wait'
nyak	ny <u>a<b>ine</b></u> t	<b>a</b> nya <b>i</b>			'have'
dang	dangonet	<u>a</u> dang <b>nye</b>	dang <b>nyait</b>	-(w)onet	'argue'
gga	ggawonet	<u>agga</u>		with {a}	'know'
gg <u>a</u> m	ggam <b>one</b> t	<u>agga</u> mye	gg <u>a</u> m <b>nyait</b>		'catch'
v <u>i</u> r	v <u>i</u> r <b>anet</b>	<b>a</b> v <u>i</u> r <b>i</b>		other suffixes	'run, elope'
nyaha	nyaha <b>net</b>				'bring'
duwak	duwa <b>net</b>				'say'
tungek	tunge <b>net</b>				'left'
dima	dima <b>n<u>i</u>ne</b> t				'take'
l <u>i</u> ngl <u>i</u> ng	l <u>i</u> ngl <u>i</u> ng <b>on<u>i</u></b>	<b>a</b> l <u>i</u> ngl <u>i</u> ng <u>i</u>	l <u>i</u> ngl <u>i</u> ng <b>o<u>i</u>t</b>		'work'
lal	lal <b>izi</b>	<b>a</b> lal <b>izi</b>			'be cold'
ZOZ		ozozi			'talk, answer'
gok		<b>o</b> go <b>i</b>			'cry'

In the following sentences, <u>underline</u> subjunctive verbs, and draw a <u>circle</u> around verbal nouns.

<u>itivila</u> lotuwenti laata ci gononi kar kuwe ceeze cinne.	'Rat gathered the yeast of his friend in order to take (it) to his house.'
"Korongi anna kicin ngari,"	"I want to see a witch doctor,"
Een g <u>ii</u> ci een demz <u>i</u> net ko, ci akannai ceeza,	'This kind of teaching is something which begins in the home,'
Een alaani necu tuwayoit oroot.	'This chief took good care (of his people).'
ci awu alaani necu ol Tennetta veelek, kar k <u>i</u> v <u>i</u> t <u>a</u> kuwait,	'in which this chief called all the Tennet people to come to a meeting'
"Kabaca, irong ngan kobodonik udenet bodok."	"I was wrong and will not drink ever again." (lit.: 'repeat drinking again')
"Korong kulutet logoz neke Jaine, kartik ceremwa,"	"We need to scare these young men of Jain by putting on leather"
, orong zin kar kanycik gonni imma.	', so he wanted to give (it) to a certain friend.'

# Derived verbs

<u>Derived verbs</u> come from common verbs by adding pairs of suffixes. A derived verb usually has simlar meaning to the common verb it is derived from. There are different possibilities for derived forms. For example, the verb **ruk** 'beat!' becomes **ruka** 'strain!' by adding the derivational suffix **-a**, and it becomes **ruwek** 'pay!' or 'beat for' by adding **-ek**, and it becomes **ruwe** 'beat with!' by adding **-e**. The plural form **uruwet** 'beat!' can

additionally become <u>urukto</u> 'beat each other!' by adding -Co. The letter C represents a consonant like that in suffixes -Ca, -Cu for naga and niga on <u>completive</u> verbs (with the verb ruk, the consonant represented by C is t).

Below, command forms of derived and common forms are shown. The suffix before the slash / is for the singular derived command. The suffix after the slash is for the plural derived command.

Common form			Derived form -a/-Ca (directional)		
Command	Command		Command	Command	
singular	plural		singular	plural	
rong	<b>o</b> rong <b>i</b> t	'want'	rong <u>a</u>	<b>o</b> rong <u>ta</u>	'search for (it)'
dang	<b>a</b> dang <b>it</b>	'argue'	dang <u>a</u>	<b>a</b> dang <u>ta</u>	'persuade'
bung	<b>u</b> bung <b>et</b>	'cover'	bung <u>a</u>	<b>u</b> bung <u>ta</u>	'mention'
l <u>i</u> ngl <u>i</u> ng	<u>i</u> linglinget	'work'	l <u>i</u> ngl <u>i</u> ng <u>a</u>	<u>i</u> linglingta	'work'
lem	<b>e</b> lem <b>it</b>	'accept'	lem <u>a</u>	<b>e</b> lem <u>ta</u>	'accept'
gg <u>a</u> m	<u>agga</u> m <u>i</u> t	'catch'	gg <u>a</u> m <u>a</u>	<u>aggamta</u>	'receive'
c <u>i</u> n	<u>i</u> cin <b>e</b> t	'see'	c <u>i</u> n <u>a</u>	<u>icinta</u>	'play over, copy'
geny	<b>e</b> geny <b>it</b>	'be clever'			
lal	<b>a</b> lal <b>it</b>	'be cold'			
v <u>i</u> r	<u>i</u> v <u>i</u> r <b>et</b>	'run, elope'	v <u>i</u> r <u>a</u>	<u>i</u> v <u>irta</u>	'run towards'
ZOZ	ozozit	'talk, answer'	zoz <u>a</u>	<b>o</b> zoz <u>ta</u>	'plot against'
nnu	<b>u</b> nnu <b>wet</b>	'follow'	nnu <u>a</u>	<b>u</b> nnu <u>yya</u>	'follow'
d <u>u</u> t	<b>u</b> dut <u>i</u> t	'pour'	d <u>uta</u>	<b>u</b> dut <u>ta</u>	'pour'
vvoc	<b>o</b> vvoc <b>it</b>	'hit, kick'	vvoc <u>a</u>	<b>o</b> vvoc <u>ca</u>	'throw towards'
tted	<b>e</b> tted <b>it</b>	'cut, cross'	tted <u>a</u>	<b>e</b> tted <u>da</u>	'cut'
gok	<b>o</b> go <b>it</b>	'cry'	gok <u>a</u>	<b>o</b> gok <u>ta</u>	'cry away'
ruk	<b>u</b> ru <b>wet</b>	'beat'	ruk <u>a</u>	<b>u</b> ruk <u>ta</u>	'stretch grain'
nyak	<b>a</b> nya <b>it</b>	'have'	nyak <u>a</u>	<b>a</b> nyak <u>ta</u>	'bring'
t <u>i</u> k	<u>i</u> ti <u>ye</u> t	'marry'	t <u>i</u> k <u>a</u>	<u>i</u> tik <u>ta</u>	'carry, marry'

Derived form -ak,ek,ik/-Cak,Cek,Cik			Derived form -e/Ce (Accompaniment		
Command	Command	(Benefactive	Command	Command	Applicative)
singular	plural	Applicative)	singular	plural	
rongak	<b>o</b> rongtak	'search for'	ronge	<b>o</b> rongte	'want with'

dangek	<b>a</b> dangtek	'force for'	dange	<b>a</b> dangte	
	<del></del>		uang <u>c</u>		
bung <u>ek</u>	<b>u</b> bung <u>tek</u>	'mention to him'		<b>u</b> bung <u>te</u>	
l <u>i</u> ngl <u>i</u> ng <u>ek</u>	<u>i</u> lingl <u>i</u> ng <u>tek</u>	'work for'	l <u>i</u> ngl <u>i</u> ng <u>e</u>	<u>i</u> linglingte	
lem <u>ak</u>	<b>e</b> lem <u>tak</u>	'accept because'		<b>e</b> lem <u>te</u>	
gg <u>a</u> m <u>ek</u>	<u>aggamtek</u>	'hold for'	gg <u>a</u> m <u>e</u>	<u>aggamte</u>	'hold/catch with'
c <u>inek</u>	<u>icintek</u>	'see for'	c <u>ine</u>	<u>icinte</u>	'see with'
			geny <u>e</u>	<b>e</b> geny <u>ce</u>	'be clever
					regarding'
lal <u>ek</u>	<b>a</b> lal <u>tek</u>	'forgive (him)'		<b>a</b> lal <u>te</u>	
v <u>i</u> r <u>ek</u>	<u>i</u> v <u>irtek</u>	'run on behalf'	v <u>ire</u>	<u>i</u> v <u>irte</u>	'run with'
zoz <u>ek</u>	ozoz <u>tek</u>	'speak to (him)'	zoz <u>e</u>	ozoz <u>te</u>	'talk with'
nnu <u>wek</u>	<b>u</b> nnu <u>yyek</u>	'follow (him)'	nnu <u>w</u>	<b>u</b> nnu <u>yye</u>	'follow with'
dut <u>ek</u>	<u>u</u> dut <u>tek</u>	'pour for/instead		<u>u</u> dut <u>te</u>	
		of'			
vvoc <u>ek</u>	ovvoc <u>cek</u>	'throw to/for'	vvoc <u>e</u>	ovvoc <u>ce</u>	'shoot with'
tted <u>ek</u>	etted <u>dek</u>	'cut for, judge'	tted <u>e</u>	etted <u>de</u>	'cut with'
gow <u>ek</u>	ogok <u>tek</u>	'cry for (him)'		ogok <u>te</u>	
r <u>u</u> w <u>ek</u>	<b>u</b> ruk <u>tek</u>	'beat for, pay	r <u>u</u> w <u>e</u>	<b>u</b> ruk <u>te</u>	'beat with'
		on (his) behalf'			
nyah <u>ek</u>	<b>a</b> nyak <u>tek</u>	'have for'	nyah <u>e</u>	<b>a</b> nyak <u>te</u>	
t <u>i</u> y <u>ek</u>	<u>itiktek</u>	'help carry'	t <u>i</u> y <u>e</u>	<u>iti</u> k <u>te</u>	

Below, subject markers are attached to each type of derived verb. The command forms are included with each.

Suffixes	Incompletive		Completiv	Completive		<b>i</b> dim <u>ta</u>
-a/-Ca	<b>ka</b> dim <u>a</u>	anna	<b>ki</b> dim <u>a</u>	anna	'I'	'take'
	<b>a</b> dim <u>a</u>	<u>i</u> nn <u>a</u>	idim <u>a</u>	<u>i</u> nn <u>a</u>	'you(sg)'	
	<b>a</b> dim <u>a</u>	enne	idim <u>a</u>	enne	'(s)he'	
	<b>ka</b> dim <u>a</u>	naga	<b>ki</b> dim <u>ta</u>	naga	'we(excl)'	
	kadimana	naga	<b>ki</b> dim <u>ta</u> a	naga	'we(incl)'	
	<b>a</b> dim <u>a</u> nu	niga	idim <u>ta</u> u	niga	'you(pl)'	
	<b>a</b> dim <u>a</u>	nege	<b>i</b> dim <u>ta</u>	nege	'they'	

Suffixes	Incompletive		Completiv	Completive		<b>u</b> duk <u>ta</u>
-a/-Ca (???)	<b>ka</b> duw <u>ak</u>	anna	<b>ku</b> duw <u>a</u>	anna	'I'	'tell'
	<u>a</u> duw <u>ak</u>	<u>i</u> nn <u>a</u>	<b>u</b> duw <u>a</u>	<u>i</u> nn <u>a</u>	'you(sg)'	
	<u>a</u> duw <u>ak</u>	enne	<b>u</b> duw <u>a</u>	enne	'(s)he'	
	<b>k<u>a</u></b> duw <u>ak</u>	naga	<b>ku</b> duk <u>ta</u>	naga	'we(excl)'	
	<b>ka</b> duw <u>ak</u> ka	naga	<b>ku</b> duk <u>ta</u> a	naga	'we(incl)'	
	<b>a</b> duw <u>ak</u> ku	niga	<b>u</b> duk <u>ta</u> u	niga	'you(pl)'	
	<b>a</b> duw <u>ak</u>	nege	<b>u</b> duk <u>ta</u>	nege	'they'	

Suffixes	Incompletive		Completive	Completive		<b>u</b> tungtek
-ek/-Cek	<b>ku</b> ng <u>nek</u>	anna	<b>ku</b> tung <u>ey</u> a	anna	'I'	'leave for'
	ung <u>nek</u>	<u>i</u> nn <u>a</u>	<b>u</b> tung <u>e</u> u	<u>i</u> nn <u>a</u>	'you(sg)'	
	ung <u>nek</u>	enne	<b>u</b> tung <u>ek</u>	enne	'(s)he'	
	kungnek	naga	<b>ku</b> tung <u>tek</u>	naga	'we(excl)'	
	kungnekka	naga	<b>ku</b> tung <u>tey</u> a	naga	'we(incl)'	
	<u>u</u> ng <u>ne</u> k <b>k</b> u	niga	<b>u</b> tung <u>te</u> u	niga	'you(pl)'	
	<b>u</b> ng <u>nek</u>	nege	<b>u</b> tung <u>tek</u>	nege	'they'	

Suffixes	Incompletive	9	Completive		tongool <u>e</u>	otongool <u>te</u>
-e/-Ce	<b>ko</b> ngool <u>e</u>	anna	<b>ko</b> tongool <u>e</u>	anna	'I'	'respect, obey, fear'
	<u>o</u> ngool <u>e</u>	<u>i</u> nn <u>a</u>	<b>o</b> tongool <u>e</u>	<u>i</u> nn <u>a</u>	'you(sg)'	
	<u>o</u> ngool <u>e</u>	enne	<b>o</b> tongool <u>e</u>	enne	'(s)he'	
	<b>ko</b> ngool <u>e</u>	naga	<b>ko</b> tongool <u>te</u>	naga	'we(excl)'	
	kongool <u>i</u> na	naga	kotongool <u>te</u> a	naga	'we(incl)'	
	ongool <u>i</u> nu	niga	<u>o</u> tongool <u>te</u> u	niga	'you(pl)'	
	<u>o</u> ng <u>o</u> ol <u>e</u>	nege	<b>o</b> tongool <u>te</u>	nege	'they'	

Suffixes	Incompletive		Completive		m <u>i</u> r <u>e</u>	<u>i</u> m <u>i</u> rt <u>e</u>
-e/-Ce	k <u>a</u> m <u>i</u> r <u>e</u>	anna	<b>k<u>i</u>mi</b> r <u>e</u>	anna	'I'	'return'
	<u>a</u> m <u>i</u> r <u>e</u>	<u>i</u> nn <u>a</u>	<u>i</u> m <u>i</u> r <u>e</u>	<u>i</u> nn <u>a</u>	'you(sg)'	
	<u>a</u> m <u>i</u> r <u>e</u>	enne	<u>i</u> m <u>i</u> r <u>e</u>	enne	'(s)he'	
	k <u>a</u> m <u>i</u> r <u>e</u>	naga	k <u>i</u> m <u>i</u> r <u>te</u>	naga	'we(excl)'	
	kamirena	naga	k <u>i</u> mirowa	naga	'we(incl)'	
	<u>a</u> m <u>i</u> r <u>e</u> nu	niga	<u>i</u> m <u>irte</u> u	niga	'you(pl)'	
	<u>a</u> m <u>i</u> r <u>e</u>	nege	<u>i</u> m <u>i</u> r <u>te</u>	nege	'they'	

Suffixes	Incompletive		Incompletive Completive		v <u>i</u> r <u>e</u>	<u>i</u> v <u>i</u> r <u>te</u>
-e/-Ce	<b>ka</b> vir <u>e</u>	anna	<b>k<u>i</u></b> v <u>i</u> r <u>e</u>	anna	'I'	'run with'
	<b>a</b> v <u>i</u> r <u>e</u>	<u>i</u> nn <u>a</u>	<u>i</u> vir <u>u</u>	<u>i</u> nn <u>a</u>	'you(sg)'	
	<b>a</b> v <u>i</u> r <u>e</u>	enne	<u>i</u> vir <u>e</u>	enne	'(s)he'	
	<b>ka</b> v <u>i</u> r <u>e</u>	naga	<b>k<u>i</u>v</b> ir <u>te</u>	naga	'we(excl)'	
	<b>ka</b> v <u>i</u> r <b>a</b>	naga	<b>k<u>i</u>virt<u>a</u></b>	naga	'we(incl)'	
	<u>a</u> v <u>i</u> r <b>u</b>	niga	<u>i</u> vir <u>t</u> u	niga	'you(pl)'	
	<b>a</b> v <u>i</u> r <u>e</u>	nege	<u>i</u> v <u>i</u> r <u>te</u>	nege	'they'	

Suffixes	Incompletive		Completive			<b>o</b> yok <u>to</u>
-o/-Co	<b>ko</b> yoh <u>o</u>	naga	<b>ko</b> yok <u>to</u>	naga	'we(excl)'	'fight each other'
	<b>ko</b> yoh <u>o</u> na	naga	<b>ko</b> yok <u>to</u> wa	naga	'we(incl)'	
	<b>o</b> yoho <b>nu</b>	niga	<b>o</b> yok <u>to<b>u</b></u>	niga	'you(pl)'	
	<b>o</b> yoh <u>o</u>	nege	<b>o</b> yok <u>to</u>	nege	'they'	

Suffixes	Incompletiv	ve	Completive		<b>o</b> yok <u>to</u>	
-o/-Co	k <u>a</u> ruw <u>o</u>	naga	<b>ku</b> ruk <u>to</u>	naga	'we(excl)'	'beat each other'
	karuwona	naga	<b>ku</b> ruk <u>to</u> wa	naga	'we(incl)'	
	<u>a</u> ruw <u>o</u> nu	niga	<b>u</b> ruk <u>to</u> u	niga	'you(pl)'	
	<u>a</u> ruw <u>o</u>	nege	<u>u</u> ruk <u>to</u>	nege	'they'	

#### Passive Verbs

<u>Passive verbs</u> make the doer of the action become the receiver of the action. The suffix -e is added to the verb to show that a switch has been made.

In (1), the doer of the action verb **ovvoc** 'kick' is **elegiti** 'animal'. The noun **elegiti** has the suffix **-i** to show that it is the *doer*. The noun **eet** 'man', without the suffix **-i**, is the *receiver* of the action. In (2), the doer of the verb **ovvoc** is **eeti**. The noun **eeti** has the suffix **-i** to show that it is the *doer*. The noun **elegit**, without the suffix **-i**, is the *receiver* of the action.

(1) Ovvoc elegiti eet. 'The animal kicked the man.'
(2) Ovvoc eeti elegit. 'The man kicked the animal.'
(3) Ovvoce elegiti. 'The animal was kicked.'

In (3), the noun <u>elegiti</u> has the suffix –i. Usually the suffix –i means that a noun is the doer of the action. However, the passive verb **ovvoce** 'was kicked' has the suffix –e to show that <u>elegiti</u> is the *receiver* of the action instead of the *doer*. In the following, two example verbs are given for the passive forms, one verb ending with a consonant (*ovvoc* 'kick'), one verb ending with a vowel (*gga* 'know').

ovvoc			gga		
<b>ko</b> vvoc <u>e</u>	anna	ʻI'	<b>ka</b> gga <u>we</u>	anna	ʻI'
<b>o</b> vvoc <u>e</u>	<u>i</u> nn <u>a</u>	'you(sg)'	<b>a</b> gga <u>we</u>	<u>i</u> nn <u>a</u>	'you(sg)'
<b>o</b> vvoc <u>e</u>	enne	'(s)he'	<b>a</b> gga <u>we</u>	enne	'(s)he'
<b>ko</b> vvoc <u>e</u>	naga	'we(excl)'	k <u>aggayyo</u>	naga	'we(excl)'
kovvoc <u>e</u> ya	naga	'we(incl)'	kaggayyowa	naga	'we(incl)'
ovvoc <u>eu</u>	niga	'you(pl)'	<u>aggayyo</u> w <u>u</u>	niga	'you(pl)'
<b>o</b> vvoc <u>e</u>	nege	'they'	<u>aggayyo</u>	nege	'they'

There is a passive construction in which the passive verb has the suffix -Cai, as in (4).

(4) Een gii ci akannai. 'It is something which has started.'

The following passive verbs can take the place of **akannai** in (4).

Command	Passive	
		'rryant'
rong	<b>o</b> rong <b>nyai</b>	'want'
dang	<b>a</b> dang <b>nyai</b>	'argue'
bung	<b>u</b> bung <b>nyai</b>	'cover'
l <u>i</u> ngl <u>i</u> ng	<u>a</u> l <u>i</u> ngl <u>i</u> ng <b>ny<u>ai</u></b>	'work'
lem	<b>e</b> lem <b>nyai</b>	'accept'
ggam	<u>agga</u> m <b>ny</b> ai	'catch'
c <u>i</u> n	<b>a</b> cin <b>nai</b>	'see'
ZOZ	ozozzai	'talk, answer'
nnu	<b>a</b> nnu <b>wnyai</b>	'follow'
dut	<u>a</u> dut <b>tai</b>	'pour'
vvoc	<b>o</b> vvoc <b>cai</b>	'hit, kick'
tted	<b>e</b> tted <b>dai</b>	'cut, cross'
gok	<b>o</b> go <b>yyai</b>	'cry'
r <u>u</u> k	<b>a</b> ruk <b>cai</b>	'beat'
nyak	<b>a</b> nyay <b>yai</b>	'have'
t <u>i</u> k	<b>a</b> t <u>i</u> y <b>yai</b>	'marry'
re	<b>e</b> re <b>yyai</b>	'wait'
gga	<u>agga<b>yyai</b></u>	'know'
dima	<b>a</b> dima <b>yai</b>	'take'
nyaha	<b>a</b> nyak <b>cai</b>	'bring'
duwak	<b>a</b> duy <b>ya<u>i</u></b>	'say'
tungek	<b>u</b> tung <b>nyai</b>	'left'
t <u>i</u> v <u>i</u> l	<b>a</b> v <u>i</u> l <b>l<u>ai</u></b>	'clean up, gather, sweep'

# Connectives

We have learned about how words are grouped together into clauses and sentences. Now, we will learn about another kind of word called 'connectives' which join clauses and sentence. But first we need to learn the difference between two kinds of clauses.

# Main Clauses and Dependent Clauses

A <u>main clause</u> (independent clause) can be a sentence by itself; it does not require another clause in order to be a complete sentence. A <u>dependent clause</u> is not a sentence by itself; it requires or depends on another clause to complete the sentence. For example, the first clause below is a complete sentence. However, the second clause needs another clause to complete it.

Ma zin uruz da nginatu uk oroota	'Then one day the dog went to spy on the
keelang	leopard.'
Baling okko manyi acin,	'When the owner went and saw (them),'

It needs another clause to complete it such as the following:

Baling okko manyi acin,	'When the owner went and saw (them), '
uruwe ebere looc	'he lowered (his) eyes to the ground'

#### Connectives

The words **ma** 'and', **zin** 'then', and **baling** 'when' are all connectives. A <u>connective</u> (conjunction) joins a clause, sentence, or phrase to another clause, sentence, or phrase. Some connectives, such as **ma** and **zin**, join a main clause to the previous clause. Other connectives such as **baling** join a dependent clause to the following clause.

The words below are other examples of connectives.

Connectives introducing		Cor	Connectives introducing	
	main clauses		dependent clauses	
ma	'and'	ming	'when, if '	
ki	'and, with'	baling	'when (past)'	
zin	'then'	kar	'so that, in order to, for	
			the reason of	
imma	'but'	abarik	'but, instead'	
		ci	'who, that, which, of'	
(zee	'until')	cik	'who, that, which, of'	

We will learn about each of these in the following section. – In the workshop, only the meanings of zin and kar were explored!

#### Connectives ma and ki

In this section, we learn about some connectives for main clauses. First there is an explanation of how each connective is used. Then, examples are given of the connectives in stories.

The connective **ma** 'and' joins a main clause to a previous clause. This connector is not very common. In the one occurrence in the stories it begins a new sentence (the first sentence after the introduction). More often main clauses and new sentences begin without a connective.

The connective ki 'and, with' joins a main clause to a previous clause. In the few examples the ki is placed before the subject of the joined clause. This connective is more often used to connect nouns or phrases (including clauses with cik when cik refers to the same people or things).

Try to see if the things said about the connectives are true in the following examples. The symbol  $\emptyset$  is used when two clauses are joined without a connective.

#### (From Fire 2-6)

kar kutukurte ahat.

People always cooked with the sun, Ø Akce da gon ol koora, Ø arike da gon ol maam koor zee people always put water in the sun until kamalacca it boiled

**Ma zin** uruz da nginatu uk oroota keelang And then (Then, one day) the dog went to

spy on the leopard

in order to cook food.

as he cooked on the fire, ming akce gwooya, that was a nice hot fire. Ø abure gwaa necu kemed.

#### (From Fat 14-15)

**Ø** Atarar dolec The girl laughed (greatly relieved) Ø uk olo niko,

ki logoz ming izzahonik nonno.

and went to the village like that,

where men began approaching her (with

requests to be married).

(From Fire 13)

Ø Uk gwaa necu idite goola,

The fire went out (as he went) along the

road,

**ki** nonno **ming** oboda de ko.

so he returned.

(From Fire 21-23)

..., Ø irran uruz gwoo ..., the dog snatched the fire kar kovvoce ngatobuny. and darted off ('kick.with run').

Irayyo ki keelang zee, And the leopard was running after him

(until)

kuk uruz the dog went

Ø ketted liil titim. crossing the river to the (opposite) bank.

(From Competing 6-7)

Uk zin logute ci gon Loluro ko uuwe kolle cinne ki micizzak wak ozolek

nonno gool.

Then, a jung man from Loluro village gathered his friends and went with his helpers along the road **for** an engagement ceremony.

Then, a jung man from Loluro always

literally:

Uk zin logute ci gon Loluro ko

went

Ø ko uuwe kolle cinne now he took his crowd ki micizzak wak ozolek nonno gool. and get engagement

wak ozolek nonno gool.

and get engagementwho (are) his helpers along the road.

(From School 4-5)

..., kar k<u>i</u>v<u>i</u>ta kuwait n<u>o</u>ng<u>i</u>tton  $\underline{cik}$  obod

ki orog, **ki** <u>cik</u> obod ki teherinet.

literally:

..., to come to a meeting on the issue of

education in the village

..., kar k<u>i</u>v<u>i</u>ta kuwait n<u>o</u>ng<u>i</u>tt<u>o</u>n

cik obod ki orog

..., to come to a meeting

which is about (the issue) in the village

ki cik obod ki teherinet and which is about (the issue) education

(From Beer 1-3)

Anyak bali ngarido imma There is a certain story

ci azi ne, which says that

**Ø** anyak eeti imma ci da aruce joor. there was a man who was recently

married.

**Ø** Abaito <u>eeti</u> necu **ki** ngaa cinne zee, This man lived **with** his wife

k<u>itirta</u> dooli <u>ii</u>yo. and (later) three children were born

### Connectives zin, imma, and zee

In this section, three more connectives for main clauses are explained, followed by examples.

The connective **zin** 'then' joins a main clause to a previous clause, and it is the second word in the clause. The clause joined tells a new point, a new event, or mark the conclusion. It is used to draw attention to important clauses.

(From School 2-4, )

Een alaani necu tuwayoit oroot. This chief took good care (of his

people).

Anyak **zin** bali koor imma (Then) there was a certain day

ci awu alaani necu ol Tennetta veelek in which this chief called all the Tennet

people

(From School 16-17, )

Abunna **zin So**, it is good

Tenneti dook ming oor zoz ci aave olo. when all the Tennet follow in this way.

Uture ngarido ningatu. The story ends here.

### (From Stop Doing Things 6-9)

Aanycik code ngatinneng kodong eez neci

zee,

baling okko enne apirna,

orong zin

kar kanycik gonni imma.

Odowozik zin eez necu inya ci eet neci zee,

kogok eeti niko.

They gave one of them that goat to

carry (until)

tired from its weight (lit. when he was

suffering),

(so that) he **then** wanted

to give (it) to a certain friend.

**Then** the goat butted the neck of that

person (until)

this person cried (the goat remained in

his neck).

The connective **imma** 'but' joins a main clause to a previous clause. The clause joined probably tells a new point, a new event, or something to make the story more interesting. It can also introduce something unexpected.

# (From Fire 22-23)

Irayyo ki keelang zee, And the leopard was running after him

(until)

kuk uruz ketted liil t<u>iti</u>m. the dog crossed the river to the

(opposite) bank.

**Imma** keelangi irahek titima. **But** the leopard remained on the (first)

bank.

#### (From Beer 3-8)

<u>Iddikirret</u> dooli neginnek ke,

orongit orobiya cik cuukulo

ki cik utane ruumani

cik ovvoye cuukula.

Imma da gon eeti necu een eet

ci aud bbambbu ki merte oroot.

Imma bali koor imma, <u>ijji</u>n ngaa cinne

nonno,

annek ne, "..."

His children grew up

and needed money for school

and to buy clothes to wear

(taking) to school.

But the man was the kind of person

who smokes and drinks beer a lot.

However, at a certain time, his wife

asked him,

saying "..."

### (From Competing 8-12)

Baling arayya Tare baal, When he arrived in Tare village in the

evening time,

imma iiwe necu ele, ivirte zin dolec goole

there, the very day, he eloped with the

young woman in a way

ci irong ol aggawe.

that is not done by people.

Imma logoz cik Lovi ming ovvo avvu vurta,

Yet, when the young men from Lovi

arrived later,

amuda dolec izito.

they discovered the young woman missing.

The connective **zee** 'until' joins a main clause to a following clause. It is usually at the end of the clause. It indicates that the action of the following clause ends or replaces the continuous action of the clause joined.

# (From Fire 21-23)

..., irran uruz gwoo  $\dots$ , the dog snatched the fire

kar kovvoce ngatobuny. and darted off ('kick.with run').

Irayyo ki keelang **zee**, And the leopard was running after

him (until)

kuk uruz ketted liil titim. the dog crossed the river to the

(opposite) bank.

#### (From Animal 21-22)

<u>Utuluzzo</u> lotuwa gooni **zee**, The (other) rats mourned their friend

kar kuruwet doldol, and afterwards pretended

<u>aggayyo</u> ki irong de. to be friends with Fly.

#### (From Fat Woman 3-4)

Acin zin da dolec necu **zee**, This young woman realized this

ize ne,"..." and **finally** said, "..."

# (From Stop Doing Things 6-9)

Aanycik code ngatinneng kodong eez neci They gave one of them that goat to

zee, carry (until)

baling okko enne apirna, tired from its weight (lit. when he was

suffering),

orong zin (so that) he then wanted

kar kanycik gonni imma. to give (it) to a certain friend.

# Connectives kar, abarik, ming, and baling

In this section, four connectives for dependent clauses are explained, followed by examples.

The connective **kar** 'so that, in order to, for the reason of' joins a dependent clause to the previous main clause. There must be a comma at the end of the main clause and before the clause with **kar**. The clause with **kar** gives the reason or purpose and the form of the verb used in this clause is subjunctive. It is also used in the sence of '**went on** saying' when the following speech is something like a conclusion of the previous one (see Animals 7-9).

(From Fire 3-4)

arike da gon ol maam koor zee people always put water in the sun until

kamalacca it boiled

**kar** kutukurte ahat. **in order to** cook food.

(From School 2-4, )

Anyak zin bali koor imma There was a certain day

ci awu alaani necu ol Tennetta veelek, in which this chief called all the Tennet

people

**kar** k<u>ivita</u> kuwait n<u>o</u>ngitton ... **to** come to a meeting ...

(From Stop Doing Things 7-8)

baling okko enne apirna, when he was suffering,

orong zin he then wanted

**kar** kanycik gonni imma. **to** give (it) to a certain friend.

(From Animals 7-9)

Azi ne, "ngene wuca ci zong ette edelana and said, "Who could have taken all my

laata cinani ko?" yeast?"

Ozoz enne do, She answered herself,

kar kize ne, "lotuwenit iyoko ci edelana." saying, "It is rat who took it."

The connective **abarik** 'but, instead' joins a dependent clause to the previous main clause. The clause with **abarik** introduces something unexpected.

(From Tamu 7-9)

Korongi wanai anna kilaba orobiya do, I previously just wanted to gain

money (from people),

abarik bodok inna iditu ebere cigannik udut. but now you have closed my eyes

forever.

(From Animal 7)

amuda lotuwenit, she found (that) rat

abarik <u>itivila</u> laata dook. had already collected all the yeast,

(From Fat Lady 13)

Aiyoo, My goodness!

**abarik** ming ubunna ko, You have become well!

**abarik** inna bali azi ne, **though** I earlier said (lit.: 'though you

earlier said')

adai atin dede? that you would surely die!"

The connective **ming** 'when, if' joins a dependent clause to the previous or following main clause, or it can even be used for a dependent clause within a clause, as in the example in Fire 11. The clause with **ming** shows a time sequence or condition. The expression **abunna ming** 'it is good, when/if ...' is frequently used to soften a command or a request to make it more polite (mitigation).

(From Fire 4-5)

Ma zin uruz da nginatu uk

Then one day, the dog went

oroota keelang, to spy on the leopard ming akee gwooya, as he cooked on a fire,

#### (From Fire 8)

Ming kannek keelang ne, "Inya gwoo,"

If I ask the leopard, "give me the

fire,"

irong atidic aanyan.

he won't give (it).

# (From Fire 6-9)

Ize zin uruz ne, "kar kutugu gwoo necu ku kar idimak eet wa anyaka annit ko? Ming kannek keelang ne, 'Inya gwoo,' irong atidic aanyan,"

Then the dog said, "What should I do to take this fire to the person who cares for me? If I ask the leopard to give (me) the fire, he won't give (it),"

ming ozoz uruz do.

when the dog was talking to himself.

#### (From Fire 11)

"Irong anna kajurane, **ming** alali, <u>i</u>nnet looci."

"I won't refuse you the space, when you are cold."

The sentence split up according to the Tennet language:

Irong anna kajurane,

I won't refuse,

ming alali,

when you are cold,

<u>innet looci.</u> the space to you.

#### (From Way of Living 1-2)

abunna.

it is good,

ming ongoolinnu maccwa ciggog

if you respect your husbands

#### (From Beer 17-18, 20-21)

Abunna

It is good,

ming acinnu amati annit dooli olo.

if you see the poverty of me and my

children in the village.

...

•••

Korongi anna <u>ige</u>t abunna ming acinnu zoz

I want you to look into this problem

necu jurrum.

carefully.

The sentence split up according to the Tennet language:

Korongi anna <u>ige</u>t,

I want you,

abunna, it is good,

ming acinnu zoz necu jurrum. if you look into this problem

carefully.

The connective **baling** 'when' joins a dependent clause to the following main clause. There must be a comma at the end of the clause with **baling** and before the main clause. The clause with **baling** shows a time sequence and it is also indicating past tense.

(From Animal 4-5)

**Baling** okko enne okko, **After** she had left,

<u>itivila</u> lotuwenti laata ci gononi rat gathered the yeast of his friend

(From Animal 14)

Baling okko enne ajjin lotuwenit udut udut When she kept asking rat again and

niko, again,

ize lotuwenti moot, rat become annoyed,

(From Fat Lady 5-6)

**Baling** okko enne okko, When she arrived,

annek ngari nonno ne,"..." she told the witch doctor, "..."

Connectives ci and cik, wa and wak

The connective **ci** 'who, that, which, of introduces a phrase or clause that describes or identifies a previous *singular* noun. The phrase or clause with **ci** is a part of the main clause. It is like a room inside a house.

In the line below, the clause **een Tamu** 'is (called) Tamu' describes the singular noun **eeti** 'person'. The clause **ci een Tamu** is like a room inside the house **okko bali eeti ci een Tamu marakaca.**.

(From Tamu 1)

Okko bali <u>eeti</u> [**ci** een Tamu] marakaca. <u>A person</u> [**who** is called Tamu] went

to town.

The connective **cik** 'who, that, which, of introduces a phrase or clause that describes or identifies a previous *plural* noun. The phrase or clause with **cik** is a part of the main clause.

If the person (or thing?) referred to by **ci** or **cik** 'who, that, which, of is specific (known) or salient (important), **wa** can be used instead of **ci** and **wak** instead of **cik**. (???? – the significance when wa(k) is used instead of ci(k) is not yet clear.)

In each of the examples below, the clause or phrase introduced by **ci** or **cik** is in [brackets]. The previous noun that is described or identified is <u>underlined</u>.

# (From Fat Lady 1-3)

Anyak bali <u>dolec imma</u> [ci <u>appwe</u> ele oroot]. There was <u>a certain young woman</u> [who was very fat].

... irong logoz <u>atik buuweci</u> [**cik** <u>api</u>ntek ... men did not marry ladies [**who** eletti]. have large bodies].

### (From Live 2)

Iziyet zoz [ci aduwa] nege. Listen to the things [which they say].

#### (From Live 12-13)

anyik bodok <u>dooli</u> [cik maccik] k<u>i</u>l<u>i</u>ngl<u>i</u>nget and have [boy] <u>children</u> do work as goole wanneng. they should.

#### (From School 9-10)

"Niga dd<u>i</u>k<u>i</u>rzet, een cuukuli ngati aave ko, "You elders, school is the <u>way</u> [**that** gii [**ci** aanyi ize jaitot]." will bring wealth]."

# (From Stop Doing 1-2)

Ovvo bali <u>logoz</u> <u>ugga</u>k [**cik** een aciir] <u>orge</u> Some young <u>men</u> [**who** are soldiers] immani. went to another village.

#### (From Beer 8-9)

"Inya <u>orobiya ugge</u> kutuwak dooli <u>ruumani</u> "Give (me) some money to buy the [cik ovvoye cuukula]." children <u>clothes</u> [to wear to school]."

(From Bee uluta <u>ol</u> [w	<u>r 14)</u> r <b>ak</b> add <u>i</u> k <u>i</u> re] dook.	S	she assembled all the elders (lit.: 'all people [who are elders]')
Exercise 21			
In the sente	nces below, fill in each	n blank wit	h one correct connective. Choose
from the fol	lowing list of connecti	ves:	
ma	'and'	ming	'when, if'
ki	'and, with'	baling	'when (past)'
zin	'then'	kar	'so that, in order to, for
			the reason of
imma	'but'	abarik	'but, instead'
		ci, wa	'who, that, which, of
zee	'until'	cik, wak	'who, that, which, of'
(From Fat	<u>Lady 6-8)</u>		
Azi ngari 1	ne, "Aiyoo, abarik	adau	The witch doctor said, "Oh my!
koʻ, anyai _	nyelok code dat		you die, you have one month and you will die!"
(From Fire	<u>: 3-7)</u>		
Arike da g	on ol maam koor, l	kamalacca l	People used to put water on the sun
kutu	kurte ahat.		it boiled to cook food.
uruz da nginatu uk oroota keelang			one day, the dog went to spy

\_\_\_ akce gwooya, abure gwaa necu kemed.

Ize \_\_\_ uruz ne, "\_\_\_ kutugu gwoo necu ku

\_\_\_ idimak eet \_\_\_ anyaka annit ko?"

on the leopard \_\_\_ he cooked on a

fire that was a nice hot fire.

cares for me?"

\_\_\_ the dog said, "What should I do

\_\_\_ take this fire to the person \_\_\_

(From School 2-8)	
Anyak bali koor imma awu alaani	there was a certain day (in)
necu ol Tennetta veelek, k <u>i</u> v <u>i</u> t <u>a</u> kuwait	this chief called all the Tennet
nongitton obod ki orog, obod	people come to a meeting on
ki teherinet.	the issue of education in the village
	(lit.: a meeting is an issue in
	the village, is an issue
	about education).
Annek alaani ol ne, "Abunna niga buulzet	The chief said to the people, "You
aggamnyu orog jurrum.	will do well if in (this) generation
	the village learns well.
Een orogi aave ko, naga dook	The village will remain (strong) and
abunna kacin zoz gerze akunak orog".	we will all thrive when we prevent
	corruption from coming the village
kize ne, ""	He said, "…"
(From Tamu 10-13)	
Aave eeti bak okko ruben udut dede.	The person truly remained blind
	forever. (literally: The person
	stayed, (until) he was truly
	blind forever)
Tennet <u>illoi</u> lutenet kalute Tamutadden,	Tennet people, no one can cheat God
egeny enne oroot.	(lit.: there is no cheating cheats
	God)—He is very clever.
Abunna koo ebere ciggac, niga ol	, it is good we open our eyes,
d <u>oo</u> k.	all you people.

# Glossary

Word	Example	Definition
<u>prefix</u>	<b>k-</b> 'I' in <b>kannek</b> 'I ask'	an attachment at the beginning of a word that
		has meaning
<u>suffix</u>	- <b>lok</b> 'plural' in	an attachment at the end of a word that has
	goollok 'road, path'	meaning
<u>noun</u>	ngaa 'woman'	a person, place, object, or idea
singular noun	eez 'goat'	noun form used for one of the noun
plural noun	eeza 'goats'	noun form used for more than one of the noun
<u>relational</u>	ngoona 'my sister'	noun that describes a relationship between
<u>noun</u>		people
<u>verb</u>	unnu '(s)he followed'	a word that describes an action, motion, state,
		change, or can be used as an equal sign between
		two or more words
completive	idima eeti eez. 'the	action that is thought of as being finished or
<u>verb</u>	person took the goat.'	complete
incompletive	adima eeti eez. 'the	action that is thought of as continuing or going
<u>verb</u>	person was taking the	on
	goat.'	
<u>clause</u>	Baling arayya Tare	a group of words with one verb
	'when he arrived in	
	Tare village'	
<u>sentence</u>	Itto <u>irongiti</u> unguc.	a group of words with one or more clauses that
	'Fly entered the nose.'	can stand alone
<u>phrase</u>	dolec imma 'a certain	a group of words; can be without a verb
	child'	
punctuation	B,.""	the way of marking sentences and clauses in
		writing
<u>subject</u>	Ovvoc dolec eez	a noun that is the <i>doer</i> of the action
	'The child kicked the	
	goat'	
<u>object</u>	Ovvoc dolec eez	a noun that is the <i>receiver</i> of the action
	'The child kicked the	
	goat'	

<u>singular</u>	Icin <u>eeti</u> eez imma.	a suffix on a singular noun that shows the noun
<u>subject</u>	'This man saw a	is a subject; most common is -i
<u>marker</u>	certain goat.'	
plural subject	Unnuwet ironga	a suffix on a plural noun that shows the noun is
<u>marker</u>	ngaa. 'The flies	a subject; most common is -a, -na
	followed the woman.'	
<u>singular</u>	Aavte irong deera.	a suffix on a singular noun that shows the noun
location	'The flies stayed on	is a location; most common is -a
<u>marker</u>	the gourd.'	
<u>plural</u>	Aavte irong deerete.	a suffix on a plural noun that shows the noun is
location	'The flies stayed on	a location; most common are -e, -ne
<u>marker</u>	the gourds.'	
<u>singular</u>	Amuda <u>irongiti</u> g <u>ii</u> ci	a suffix on a singular noun that shows the noun
possessive	buuweco. 'The fly	is a possessor of a singular noun; most common
<u>marker</u>	found the thing of the	is <b>-o</b>
	lady.'	
<u>singular</u>	Amuda <u>irongiti</u> kaal	a suffix on a singular noun that shows the noun
possessive	cik buuwecak. 'The	is a possessor of a plural noun; most common is
marker of	fly found the things	-ak
<u>plural noun</u>	of the lady.'	
<u>plural</u>	Amuda <u>irongiti</u> kaal	a suffix on a plural noun that shows the noun is
possessive	cik buuwecinu. 'The	a possessor; most common is -u, -nu
<u>marker</u>	fly found the things	
	of the ladies.'	
pronoun	naga 'we'	a word that takes the place of a noun; it is a
		substitute or replacement for a noun previously
		mentioned
<u>subject</u>	enne 'he, she, it'	a word that takes the place of a person or
<u>pronoun</u>		persons doing the action
<u>object</u>	nonno 'him, her'	a word that takes the place of a person or
pronoun		persons receiving the action
location	ngatinne '(on) him,	a word that takes the place of a person where
pronoun	her'	the action is <i>located</i>

possessive	cinneng 'their'	a word that takes the place of someone that
<u>pronoun</u>		something belongs to or is possessed by
<u>singular</u>	elegit cinne 'his	a pronoun used with a <i>singular</i> noun to take the
possessive	animal'	place of its owner
<u>pronoun</u>		
<u>plural</u>	elegje <u>ciggenik</u> 'his	a pronoun used with a <i>plural</i> noun to take the
possessive	animals'	palce of its owner
<u>pronoun</u>		
stative verb	Omori dooli. 'The	a verb that describes the way things are
	children <u>are sick</u> .'	
demonstrative	Een <u>cu</u> <u>elegi</u> t. ' <u>This</u> is	a word that takes the place of a noun by
pronoun	an animal.'	pointing to it or showing it
<u>indefinite</u>	Een <u>imma</u> elegit.	a word that take the place of a noun that has not
pronoun	'Another is an	yet been mentioned or that does not refer to a
	animal.'	specific noun
<u>adjective</u>	dolec ci macci 'male	a word that describes or gives information about
	child'	a noun; a singular adjective follows ci
<u>plural</u>	dooli cik maccik	a word that describes a plural noun; usually has
<u>adjective</u>	' <u>male</u> children'	the marker -k; follows cik
<u>adjectival</u>	gerezoit 'bad person'	an adjective used as a noun; most common
<u>noun</u>		suffixes are -zet or -oit
<u>number</u>	dolec code 'one child'	a word that describes a noun with a number
<u>adjective</u>		
demonstrative	Uruwet ol elegit	a word that describes a noun by pointing or
<u>adjective</u>	<u>necu</u> . 'People killed	showing
	that animal.'	
<u>indefinite</u>	Uruwet ol elegit	a word that describes a noun that has not yet
<u>adjective</u>	imma. 'People killed	been mentioned or is not specific
	a certain animal. '	
<u>adverb</u>	Gon aud eeti	a word that describes or gives information about
	bbambbu. 'The	a verb
	person was <u>always</u>	
	smoking.'	

Interrogative	Orongi dim inna	a pronoun that takes the place of the word asked
pronouns	nya? 'What do you	about in questions
	want from me?'	
<u>subject</u>	Kacini anna eet 'I see	a prefix or suffix on a verb that shows which of
marker on	a person'	six subjects is used; most common are <u>ki</u>
<u>verb</u>		anna, <u>-i inna, -</u> enne, <u>kCa</u> naga, <u>-Cu</u> niga, <u>-</u>
		/-et nege
object marker	Idim <u>a</u> ngaa annita	a suffix on a verb that shows which of six
on verb	'The woman took	objects is used; most common are <u>-a</u> or <u>-ang</u>
	me.'	annita, <u>-i</u> <u>i</u> nneta, <u>-</u> nonno, <u>-et</u> or - <u>etu</u> agita, <u>-</u>
		ung igeta, nogo
<u>subjunctive</u>	Anycik dooli koot	a verb that usually follows and gives a purpose
<u>verb</u>	cuukula 'Let the	for a previous verb; often has the prefix <b>kV</b> -
	children go to	(2) Anycik dooli koot cuukula 'Let the
	school.'	children go to school.'
derived verb	dang/adangit 'argue';	a verb that comes from a common verb;
	danga/adangta	usually similar in meaning to the common verb
	'persuade '	
passive verb	Ovvoce elegiti. 'The	a verb that makes the doer of the action become
	animal was kicked.'	the receiver of the action; the suffix -e is added
		to the verb to show that a switch has been made
verbal noun	Abunna bungenet. '	a verb that is used as a noun; common suffixes
	Covering is good.'	are –(w)enet, -(w)inet, -(w)onet
<u>singular</u>	Tted (inna) liil! Cross	a verb used to order or command one person to
command	the river!	do something
<u>verb</u>		
<u>plural</u>	Ettedit (niga) liil!	a verb used to order or command more than one
command	Cross the river!	person to do something
<u>verb</u>		
participant	lotuwenit 'rat'	a person or animal in a story

#### Answers to Exercises

#### Exercise 2

In the following sentences, <u>underline</u> all nouns. Do not underline any words that are not nouns. <u>Underline</u> a word once if it is a singular noun. <u>Underline</u> a word twice if it is a plural noun.

Abaito <u>eeti</u> necu ki ngaa cinne. 'This man lived with his wife.'

<u>Utuluzzo lotuwa gonni.</u> 'The rats mourned their friend.'

Uruwe ebere looc. 'He lowered (his) eyes to the ground.'

Arike da gon ol maam koor. 'People used to put water in the sun.'

Kiize anna manyi kaal ne. 'I am the owner of the animal.'

### Exercise 3

In the clauses below, underline each noun. Then circle each relational noun.

Utuluzzo lotuwa gooni zee, 'The (other) rats mourned their friend, '

Anycik dooli kidainaa ngonoggi 'Let the children marry their sisters'

bodok baatinnne kuruk mucuru 'his/her father must pay tax'

<u>itivila</u> lotuwenti <u>laata</u> ci <u>gononi</u> 'rat gathered the yeast of his friend kar kuwe <u>ceeze</u> cinne. 'n order to take (it) to his house.'

In the following sentences, <u>underline</u> all verbs. Do not underline any words that are not verbs.

Itto irongiti unguc ci lotuwento.	'Fly entered the nose of Rat.'

Aanycik code ngatinneng kodong eez	'One of them carried that goat'
------------------------------------	---------------------------------

neci

. . ., ki logoz ming <u>izzahonik</u> nonno. 'where young men began approaching her'

<u>Itizon</u> lotuwenti zee bak <u>adai</u>. 'Rat sneezed and sneezed until he died.'

Oot logoz cik Lovi <u>inonit</u> zee, 'The young men of Lovi thought for a

while'

Tennet, <u>anyycik</u> dooli <u>koot</u> cuukula, 'Tennet, let the children go to school.'

#### Exercise 5

In the following lines, <u>underline</u> all verbs. Then, in the blank \_\_ on the left, write 'S' if the line can stand alone as a *sentence*. Write 'C' if the line can only be called a *clause*. Write 'P' if the line can only be called a *phrase*.

S Odowozik eez necu inva ci eet neci The goat butted the neck of that person			
S Outwork ter nech inva ci tel nech The goal bulled the neck of that belse			

\_C\_ Ming kannek keelang ne If I ask the leopard

\_P\_ dolec imma certain child

\_C\_ kar <u>kala</u> ol goola odohize then continually begged from people

along the road

\_P\_ ele idic thin body

\_S\_ <u>abice</u> dolec

the child will be beaten

\_S\_ <u>abure</u> gwaa necu

this was a hot fire

### Exercise 7

In the following sentences, <u>underline</u> the verb, draw a <u>circle</u> around the subject, and draw a <u>box</u> around the object.

adangone logoz buuwec ke nenen

'In the past young men competed for a certain young woman ...'

necu ...

'I brought beans.'

Kanyaha anna merden.

'With this, he accepted his mistake'

Itto irongiti ungue ci lotuwento.

Imma bali ningati elema enne baei einne

'Fly entered the nose of Rat.'

itivila laata ci gononi

'Rat gathered the yeast of his friend'

In the following, the answers are not yet given – it is just a copy of the Exercises.

# Exercise 8

In the following sentences, <u>underline</u> all verbs, draw a <u>circle</u> around words with a subject marker, and draw a <u>box</u> around all objects.

<u>Iddikirret</u> dooli neginnek ke,

'His children grew up, . . . '

Okko bali eeti . . . marakaca.

'A person . . . went to town'

Abunna zin bodok ming azunne dooli,

'It is also good when you care

for

(your) children,'

..., itto <u>irongiti</u> ungec ci lotuwento. '..., Fly entered the nose of Rat'

Ize zin keelangi ne, . . . 'Then the leopard said, . . .'

. . ., irong logoz  $\underline{a}t\underline{i}k$  b $\underline{u}\underline{u}w\underline{e}c\underline{i}$  cik  $\underline{a}p\underline{i}nt\underline{e}k$   $\underline{e}l\underline{e}tt\underline{i}$ . . ., men did not marry women

who have large bodies'

# Exercise 9

In the following sentences, <u>underline</u> all verbs, draw a circle around words with a location marker, and draw a <u>box</u> around all objects.

kar kala ol goola odohize, 'then he begged from people along

the road,'

kar kitiriwet laata laaraba. 'so that they dry yeast on a flat stone'

Unnu lotuwenit zee rok ceez 'He followed rat until the house'

<u>Imire</u> uk ceeza. 'She returned to (her) house'

anyik dolec ci ngayye kilingling goole 'let girls work as they should'

wainne,

Anycik dooli koot cuukula. 'Let (your) children go to school.'

cik utane ruumani cik ovvoye cuukula. 'to buy clothes with (it) to wear at school'

gerza ming ogonnu kaal ibawa. 'It is bad when you take things by

force' (lit.: 'with arm')

(lit.: '... work in their way'

In the following sentences, <u>underline</u> all verbs, draw a circle around words with a possessive marker, and draw a box around all objects.

<u>itivila</u> lotuwenti laata ci gononi.	'Rat gathered the yeast of his friend.'
orongit orobiya cik cuukulo ki cik utane ruumani cik ovvoye cuukula.	'they needed money for school and to buy clothes to wear at school.'
kar gon kuluta v <u>u</u> rt <u>i</u> cik bb <u>a</u> mbbw <u>a</u> k wak audene <u>eeti</u> cinne	'then she collected all the left-over cigarette butts from her husband.'
orong kar kogoroz gwoo ci keelango.	'he really just wanted to steal the fire of the leopard.'
itto <u>irongiti</u> ungec ci lotuwento.	'Fly entered the nose of Rat '
irong logoz atik buuweci cik apintek eletti.	'men did not marry ladies who have large bodies.'

# Exercise 11

kar enne kavvu abaanyce ci gwooyo.

In the following sentences, <u>underline</u> all pronouns. Do not underline any words that are not pronouns. <u>Underline</u> a word once if it is a subject pronoun. <u>Underline</u> a word twice if it is an object pronoun. <u>Underline</u> and circle a word if it is a possessive pronoun.

'for this reason he stayed beside the

fire.'

Irong dooli ciko een cigannik do, een ciggak 'These children are not mine alone, dook. they belong to all of us.'

Iziyet zoz ci aduwa nege.	'Listen to the things they say!'
"Irong anna kajurane, ming alali <u>i</u> nn <u>e</u> t looci."	'I won't refuse you when you are cold, you are welcome.'
kar kuwe ceeze cinne.	in order to take (it) to his house.
"Irong wanai anna kutungeya laarab."	"Did I not leave (it) at the flat stone?"
"Orongi dim <u>i</u> nna nya? Orongi tt <u>io</u> c <u>ee</u> z cinani	"What do you want? Do you want to
ko."	enter my house?"

In the following sentences, <u>underline</u> all verbs, draw a <u>circle</u> around singular possessive pronouns, and draw a <u>box</u> around plural possessive pronouns.

"Ngene ci avila laata wanani ke?"	"Who has removed all my yeast?"
"Orongi tt <u>io</u> c <u>ee</u> z cinani k <u>o</u> "	"do you want to enter my house?"
elema enne baci cinne.	'he accepted his mistake.'
Irong dooli ciko een cigganik do, een ciggak	'These children are not mine alone,
d <u>oo</u> k.	they belong to all of us.'
ming koo ebere ciggac	'if we open our eyes'
"annekka eeti cinane ne,"	"my husband told me,"
Abaito <u>eeti</u> necu ki ngaa cinne.	'this person lived with his wife.'

In the following sentences, <u>underline</u> all verbs, draw a circle around all adjectives, and draw a box around all adjectival nouns.

Anyak bali dolec imma ci appwe ele oroot. 'There was a certain young woman who was very fat.'

"Irong anna kajurane, ming alali <u>i</u>nn<u>e</u>t looci." 'I won't refuse you when you are cold, you are welcome.'

"Madim inna omori?" "Do you think I am sick?"

... korobok dolec kize gerza ele. '... the girl became thin and (her) body became anemic.'

Niga uturtana, abunna ming ongoolinnu 'You ladies, it is good when you maccwa ciggog. respect your husbands.'

<u>illoi</u> lutenet ci kalute Tamutadden, egeny enne 'No one can cheat God—He is oroot. very clever.'

#### Exercise 14

In the following sentences, <u>underline</u> number adjectives, draw a circle around demonstrative adjectives, and draw a box around indefinite adjectives.

Anyak bali dolec imma ci appwe ele oroot. 'There was a certain young woman who was very fat.'

... bali koor neci irong logoz <u>ati</u>k b<u>uuweci</u> '... a long time ago men did not marry cik <u>apintek eletti.</u> ladies who have large bodies.'

aavte da baliye ol niko, illoi da rok gwoo. 'in the past people did not have fire.'

... abure gwaa necu kemed. '... that was a nice hot fire.'

Avvek enne gwoo izong kar kogoroz imma 'He sat ... and stole a certain piece' cidici niko,

Uk gwaa necu idite goola, 'The fire went out as he went along the road,'

Anyak zin bali koor imma ci awu alaani 'There was a certain day in which this necu ol Tennetta veelek, chief called all the Tennet people,'

... kar kuwahek nongitton neke dook '... to convince them of those problems.'

# Exercise 15

In the following sentences, <u>underline</u> adverbs of manner, draw <u>a circle</u> around adverbs of time, and draw <u>a box</u> around adverbs of place.

Azi ne, ozoz da gon bali reena elegje. 'It is said that, long ago animals were talking.'

Aturneke ngarido ningatu. 'The story ends here.'

Een zin da lotuwenti ki <u>irongit</u> gonen oroot. 'Rat and fly were good friends.'

Imma logoz cik Lovi ming ovvo avvu vurta, 'But when the young men from Lovi arrived later,'

... ci okko atidic enne okkoye ming aggam '... so that he could take it (with him) gwoo jurrum, when it caught fire.

anyak eeti imma ci da aruce joor.

'there was a man who was recently married.'

#### Exercise 17

In the following sentences, draw a circle around commands, and <u>underline</u> all other verbs.

"Korongi kavvek gwoo cunne ko?"

"I want to sit beside your fire."

"Ming kannek keelang ne, "Inya gwoo," irong atidic aanyan."

"If I ask the leopard, "give me fire," he won't give it."

"..., kar abunna ming ongoole."

"..., so it is good if you respect (him)."

Iddikirret dooli neginnek ke, orongit orobiya cik cuukulo.

'His children grew up and needed money for school.'

<u>ijji</u>n ngaa cinne nonno annek ne, "Inya orobiya ugge kutuwak dooli ruumani ..." 'his wife asked him, "give me some money to buy the children clothes..." '

"T<u>i</u>lo dooli, demezek l<u>i</u>ngl<u>i</u>ngon.

"Advice your children and teach (them) work skills."

"Anyik dolec ci ngayye kilingling goole wainne, anyik bodok dooli cik maccik kilinglinget goole wanneng."

"Let the girl (female child) do her work, and likewise let the boys ('male children') do their work."

"Kiize anna manyi kaal ne, ootte labak, dooli."

"I am the owner of the animal, take it honestly, children!"

"Ma ngan obodonikku, gerza ming ogonnu kaal ibawa."

"Do not repeat the bad (act of) taking an animal by force."

In the foll	lowing lines, <u>underline</u> all verbs and o	draw a circle around all subject markers.
	nk to the left, write which subject	is marked on the verb. The answer
could be	anna, <u>i</u> nn <u>a</u> , enne, naga, niga, or nege.	
	Unnu lotuwenit zee rok ceez.	'She followed rat until the house.'
	itto <u>irongiti</u> unguc ci lotuwento.	'Fly entered the nose of rat.'
	"Korongi anna kicin ngari,"	"I want to see a witch doctor,"
	"Abarik zin ming adau koʻ, anyai zar nyelok code kar dau!"	"Before you die, you have just one month and then you will die."
	"Abunna niga buulzet aggamnyu orog jurrum."	"You will do well if in (this) generation the village learns well."
	<u>Iddikirre</u> t dooli neginnek ke,	'His children grew up,'
	ming koo ebere ciggac,	'when we open our eyes,'
Exercise	<u>19</u>	
In the bla		draw a circle around all object markers. is marked. The answer could be <b>annita</b> ,
	Een mac ci aanyi Tamutadden,	'It is God who gives you a husband,'
	" <u>i</u> ll <u>oi gii</u> ci adakung,"	"There is nothing to be eaten (lit.: 'which eats for you')"
	"een cuukuli ngati aave ko, gii ci aanyi ize jaitot."	"school is the way that will bring you wealth."

	"Inya <u>orobiya ugge</u> kutuwak dooli ruuman <u>i</u> ,"	"Give me some money to buy the children clothes,"
	anneka eeti cinane ne, iloi orobiya	'My husband told me, he has no money,'
Exercise 20	<u>0</u>	
In the following sentences, <u>underline</u> subjunctive verbs, and draw a circle around verbal nouns.		
<u>iti</u> v <u>i</u> la lotı c <u>ee</u> ze	uwenti laata ci gononi kar kuwe cinne.	'Rat gathered the yeast of his friend in order to take (it) to his house.'
"Korongi	anna kicin ngari,"	"I want to see a witch doctor,"
Een <u>gii</u> ci c <u>ee</u> z <u>a</u> ,	een demzinet ko, ci akannai	'This kind of teaching is something which begins in the home,'
Een alaan	i necu tuwayoit oroot.	'This chief took good care (of his people).'
	alaani necu ol Tennetta veelek, v <u>i</u> t <u>a</u> kuwait,	'in which this chief called all the Tennet people to come to a meeting'
"Kabaca, bodok	irong ngan kobodonik udenet ."	"I was wrong and will not drink ever again." (lit.: ' repeat drinking again')
_	kulutet logoz neke Jaine, kartik wa,"	"We need to scare these young men of Jain by putting on leather"
, orong	zin kar kanycik gonni imma.	', so he wanted to give (it) to a certain friend.'

In the sentences below, fill in each blank \_\_\_\_ with one correct connective. Choose from the following list of connectives:

from the following	ing not of confidence.		
ma	'and'	ming	'when, if '
ki	'and, with'	baling	'when (past)'
zin	'then'	kar	'so that, in order to, for
			the reason of
imma	'but'	ci, wa	'who, that, which, of'
zee	'until'	cik, wak	'who, that, which, of'
(From Fat Lady	<u>(6-8)</u>		
Azi ngari ne, "A	Aiyoo, abarik a	adau	The witch doctor said, "Oh my!
ko, anyai ny	velok code dau!"		Before you die, you have just one
			month and then you will die!"
(From Fire 3-7)			
Arike da gon ol maam koor, kamalacca		People used to put water on the sun	
kutukurte	ahat.		until it boiled in order to cook food.
uruz da nginatu uk oroota keelang			Then one day, the dog went to spy on
akce gwooya, abure gwaa necu kemed.			the leopard as he cooked on a fire that was a nice hot fire.
Ize uruz ne, "kutugu gwoo necu ku			Then the dog said, "What should I do
idimak eet anyaka annit ko?"		to take this fire to the person who cares for me?"	
(From School 2	<u>-8)</u>		
Anyak bali	koor imma awu ala	aani	There was a certain day in which this
necu ol Tennetta veelek, k <u>i</u> v <u>i</u> t <u>a</u> kuwait		chief called all the Tennet people	
nongitton obod ki orog, obod			to come to a meeting on the issue
ki teherinet.			of education in the village.

Annek alaani ol ne, "Abunna niga buulzet aggamnyu orog jurrum.	The chief said to the people, "You will do well if in (this) generation the village learns well.
Een orogi ming aave ko, ci kar naga	The village will remain (strong) and
dook abunna kacin zoz ci gerze akunak orog".	we will all thrive when we prevent corruption from coming the village
kize ne, ""	He further said, ""
(From Tamu 10-13)	
Aave eeti bak okko ruben udut dede.	The person truly remained blind forever.
Tennet <u>illoi</u> lutenet kalute Tamutadden, egeny enne oroot.	Tennet people, no one can cheat God—He is very clever.
Abunna koo ebere ciggac, niga ol	Therefore, it is good when we open
d <u>oo</u> k.	our eyes, all you people.