CHAPTER-4

Morphology

4.0 Introduction

This chapter gives the morphological analysis of noun. Morphology is generally used to refer to the study of internal structure of words. Internal structure of word can be studied broadly into derivational and inflectional Morphology. Inflectional morphology involves the creation of different forms of the same class or lexeme; past, present, future, singular, plural, masculine, feminine, neuter and so on of a single lexeme. On the other hand, derivational morphology involves the creation of new lexemes from old ones. Somdal nouns can be defined as a class of words that can be inflected for the categories of gender, number, person and case.

4.1. Morphology

Morphology studies the structure of forms of words, primarily through the use of morpheme construct. It is generally divided into two fields; the study of inflections and of word formation.

4.2. Root and Affix

Roots are the morphemes (free or bound) that carry the principal or basic concept, idea or meaning in the word. A root is a form which is not further analyzable either in the terms of derivational or inflectional morphology. Root constitutes the nuclei (or core) of all word (Nida, 1946). Affixes are bound morpheme which can only occur or attached to a root, or stem or a word. Affixes play an important role in n agglutinative language like Somdal. There are three kinds of affixes-a) Prefix b) Suffix and c) Infix. Infix is not found in this language.

4.2.1. Free Roots

Free root is a minimal grammatical unit which can be used as a word without the need for further morphological process. Free root are those which may be uttered in isolation e.g. boy, girl, man etc. These roots are found in monosyllabic, disyllabic, and polysyllabic words. Examples:

4.2.1.1. Monosyllabic words

k^hui	'village'
mik	'eye'
sa	'animal'
$p^h i$	'foot'
jaŋ	'strength'
sam	'rice'
mi	'fire'
ko	'river'
həm	'pot'
k^hai	'fish'
hok	'pig'

4.2.1.2. Disyllabic words

vanu	'duck'
sira	'star'
тоја	'cloud'
məri	'iron'
miŋsen	'glass'
lipat	'mud'
кәра	'bamboo'

rəmsa 'animal'
senu 'milk'
məsi 'air'

əli 'soil'

k^hoidlui 'honey'

4.2.1.3. Polysyllabic words

lupasa 'silver'

mikumo 'human being'

liritsim 'school'

maiməsur 'cheek'

tuk^haik^həvai 'crusher'

əjinp^hədlat 'dinner'

These roots can take suffix /pin/ 'plural' to distinguish between singular from plural. Such free roots can also take case suffixes, namely nominative /-no/, accusative /-to/, genitive /-nao/etc.

4.2.2. Bound Roots

Unlike free root, bound root needs further modification to occur as separate word. It never occurs in isolation, that is, are not regularly uttered alone in nominal discourse. Bound roots in Somdal can be divided into two types. They are a) Nominal bound root and b) Verbal bound root.

4.2.2.1. Nominal bound root

It consists of four sub-types. They are roots found in i) Kinship terms ii) Basic numeral iii) Body parts and iv) Non-human objects

i) Kinship Terms

Some kinship terms used in Somdal are as follows:

va 'father'

'mother' wi 'sister' con 'aunt' ni'grandfather' wu 'grandmother' vi 'elder brother' mi 'nephew' dlu 'sister-in-law' mui

These above given roots do not give complete meaning until a formative prefix /ə-/ is added to them.

Examples:

əva	'father'
əwi	'mother'
әсоп	'sister'
əni	'aunt'
әжи	'grandfather'
əvi	'grandmother'
әті	'elder brother'
ədlu	'nephew'
әтиі	'sister-in-law'

ii) Basic Numerals

In Somdal only three basic numerals are found in bound. Examples are given below.

si 'one' ni 'two' *t*^h*um* 'three'

These roots are found to be used with formative prefixes (FP) /-si/, $/-k^h a/$ and /-ka/ in Somdal.

Examples:

 $k \rightarrow si$ 'one' $k^h \rightarrow ni$ 'two' $k \rightarrow t^h um$ 'three'

iii) Body Parts

Some of the nominal bound roots used in body parts are as follows:

 p^hon 'belly' 'face' maiha 'tooth' kiu 'head' $p^h i$ 'leg' 'arm' pan 'eye' mik $k^h \partial v i$ 'forehead'

The above given body parts in bound form are formed with the prefixation of the formative prefix /ə/.

Examples:

 $\partial p^h on$ 'belly' ∂mai 'face' ∂ha 'tooth' ∂kiu 'head' $\partial p^h i$ 'leg'

$$apan$$
'arm' $amik$ 'eye' ak^havi 'forehead'

This prefix is dropped in the process of derivation and compounding.

Examples:

әрап

$$\partial pan + \partial ja$$
 $panja$

arm right 'right arm'

 $\partial pan + \partial ji$ $panji$

arm left 'left arm'

'arm'

iv) Non-human Objects

Some roots of different non-human objects are given below:

ni	'leaf'
dlui	'egg'
$p^ha\eta$	'branch'
ku	'insect'
lu	'stone'
wən	'flower'
li	'soil'
run	'cap'

con 'image'

These non-human objects are also used with formative prefix /ə-/. Examples:

'leaf' əni 'egg' ədlui $\partial p^h a \eta$ 'branch' 'insect' әки 'stone' əlu 'flower' əwən əli 'soil' 'cap' ərun 'image' əcon

The formative prefix is dropped in the process of derivation and compounding.

Examples:

 $\partial t^h i$ 'fruit' $hainaot^h i$ 'mango' $caoplut^h i$ 'gooseberry' $k^h at^h opt^h i$ 'cucumber' $t\partial r k^h at^h i$ 'grapes' $salat^h i$ 'walnut'

4.2.2.2. Verbal Bound Root

The verbal root may be classified into two groups as i) Dynamic and ii) Stative on the basis of their meaning difference. Those verbal roots which express the meaning of an action, a process, motion etc are grouped under dynamic verb and roots indicating the meaning of a state, quality, quantity etc are grouped under stative. Examples are given below-

4.2.2.2.1. Dynamic verbs

тәпиі	'laugh'
səkt ^h a	'wed'
li	'steal'
то	'drink'
lipao	'stutter'
k^hui	'take'
p ^h ərak	'throw'
dlat	ʻgoʻ
pa	'read'
nur	'rub'
sai	'eat'

4.2.2.2.2. Stative Verbs

niu 'young'

tok 'big' t^hao 'fat' kəciu 'high' p^ha 'good' 'greed' kəram 'loose' cukə ciu 'high' niŋt^har 'honest' $c \partial m p^h a$ 'kind'

4.3. Affixes

Affixes are bound morpheme which can only occur or attached to a root, or stem or a word. It plays a very important role in the process of agglutination. And the process of adding affixes to the root or stem or a word is called affixation. There are three types of affixes. They are 1) Prefix, 2) Infix and 3) Suffix. In Somdal only two types of affixes are found. They are 1) Prefixes and 2) Suffixes. And they are discussed below.

4.3.1. Prefixes

Prefix is the affix which is added before the stem or root or a word. Prefix in Somdal can be classified into two branches as, a) Pronominal Prefixes and b) Non-Pronominal Prefixes.

4.3.1.1. Pronominal Prefixes

The pronominal prefixes can be divided into two types. They are (i) Singular pronominal prefixes and (ii) Plural pronominal prefixes.

(i) Singular pronominal prefixes:

The singular pronominal prefix /i-/ for first person, $/n\partial$ -/ for second person and /vai-/ for third person are used to form singular possessive pronouns. They are given in the following examples:

(ii) Plural pronominal prefixes:

The plural suffix $/-t^hum/$ is added to the three pronominal markers /i/, /nə/ and /vai/ to form plural pronominal prefix like, $/it^hum-/$, $/nət^hum-/$ and $/vait^hum-/$ are used to form plural possessive pronouns. They are given in the following examples:

$$it^hum$$
 + vi > it^humwi 'our mother'

 nat^hum + va > nat^humva 'your father'

 $vait^hum$ + $vaine$ > $vait^humvaine$ 'their brother'

4.3.1.2. Non-pronominal prefixes

Non-pronominal prefixes can be discussed under:

i) Formative prefixes

There are three formative prefixes (FP) found in Somdal. They are $\frac{\partial -}{\partial k} - \frac{\partial h}{\partial k} - \frac{\partial$

/ə-/

The formative prefix /ə-/, in Somdal are found prefixed with body parts, body organs, collective nouns and other natural objects.

Examples:

a) Body parts and body organs

ə-hoi 'skin'

FP-skin

 $\partial -k^h ui$ 'intestine'

FP-intestine

 $\partial -p^h ar$ 'lung'

FP-lung

ə-mai 'face'

FP-face

∂-ha 'tooth'

FP-tooth

ə-kiu 'head'

FP-head

b) Collective nouns

 $\partial -k^h or$ 'piles'

FP-piles

ə-dən 'bundle'

FP-bundle

c) Other natural objects

ə-wən 'flower'

FP-flower

∂-ku 'insect'

FP-insect

∂-li 'soil'

FP-soil

 ∂ - $p^h a \eta$ 'branch'

FP-branch

$/k_{\theta}$ - $/\sim/k^h_{\theta}$ /

The formative prefix $/k\partial -/ or /k^h\partial -/$ are found prefixed to root to form persons and adjectives.

Examples

d) Persons

kə-kəpe 'writer'

FP-writer

 $k^h \partial -reo$ 'player'

FP-player

e) Adjectives

 $k^h \partial - d\partial n$ 'weakness'

FP-weak

 $k^h \partial$ -mətek 'green'

FP-green

kə-cər 'white'

FP-white

 $k \partial - p^h \partial y a$ 'fifth'

FP-five

And very rarely, gender distinction can also be seen in Somdal through prefixation to stem, as shown below:

f) Gender

Example:

jaron-nao 'boy'

FP-child

lan-nao 'girl'

FP-child

4.3.2. Suffixes

A suffix is a letter or group of letters attached to the end of a word to form a new word or to alter the grammatical function of the original word. Suffixes are very numerous in Somdal. Most of the sentences are constructed by suffixing their respective markers. Some suffixes are added to the nominal and some are added to the verbal. According to this, suffixes can be grouped into two types i) Nominal suffix and ii) Verbal suffix.

4.3.2.1. Nominal Suffixes

Nominal suffix are those which are added to the noun only. Some of the suffixes which are added to the noun are given below:

a. Case suffixes

Case suffixes are those which are added to the noun. Some of the case suffixes found in Somdal are nominative /-na/, accusative /-ta/, genitive /-na/ or /-ta/, locative /-ta/, instrumental /-ta/ or /-ta/, ablative /-ta/ or /-ta/, associative /-ta/ and dative /-ta/.

b. Number suffix

In Somdal, there are three number suffixes. They are singular, dual and plural. Singular number is left unmarked. Personal pronouns take the dual marker ni ($k^h \partial ni$ 'two) and plural marker thum ($k \partial t^h um$ 'three'). The plural markers $-pi\eta$ and $-t^h um$ are also used in indicating plural in proper nouns.

c. Gender suffix

The gender distinction in Somdal is based on the natural notions like animateness and sex. Both the human natural gender and other animate beings are indicated by *-va or -dla* for male and *-wi or -dlawi* for female.

Examples:

i. *i-va* 'father'

1P-father

i-wi 'mother'

1P-mother

ii. kəfaŋa-dla 'rich man'

rich - man

kəsana-dlawi 'rich woman'

rich – woman

d. Particles

The different types of particles are suffixed to the noun. They are shown below:

i) hi 'this' Examples:

a. fim-hi 'this house'

house-this

b. fim-piŋ-hi 'these houses'

house-PL-this

ii) ci 'that' Examples:

a. *vanu-ci* 'that duck' duck-that

b. *vanu-piŋ-ci* 'those ducks' duck-PL-that

iii) k^h olotko 'itself'

This particle is suffixed to personal pronoun. Examples are given below:

1P $i-k^h$ ələtkə $i-t^hum-k^h$ ələtkə

1P-REF 1P-PL-REF

'Myself' 'Ourselves'

2P $n \partial_{-} k^h \partial_{-} \partial_{-} t k \partial_{-}$ $n \partial_{-} t^h u m_{-} k^h \partial_{-} \partial_{-} t k \partial_{-}$

2P-REF 2P-PL-REF

'Yourselves'

3P-REF 3P-PL-REF

'Himself/Herself' 'Themselves'

iv) nao 'small'

It is suffixed to the noun indicating the small things or young ones.

Examples:

a. həm-nao 'small pot' pot-small

b. hui-nao 'puppy'

dog-small

c. se-nao 'calf' cow-small

v) dla 'diminutive (DM)' and dli 'augmentive (AG)'

dla and *dli* is suffixed to some noun stems/roots. They indicate in size, quality etc.Examples:

a. *ko-dla* 'rivulet' river-small

ko-dli 'big river' river-big

4.3.2.1.1.Connectives

Connectives are those that connect words, phrases, clauses and sentences. They can be divided into two types, a) conjunctive suffix (suffix to the noun) and b) conjunctive particles (made of words.

4.3.2.1.1.1.Conjunctive suffix

Conjunctive suffix is a morpheme that helps to join two words, in a sentence. Conjunctive suffix $-l\partial$ is used to every noun.

Examples:

nə-lə vai-lə va-dlei

2P-CONJ 3P-CONJ go-IRL

'You also she also will go'

kim-lə niŋhorla-lə tom-lə liu va-dlei

kim-CONJ ninghorla-CONJ tom-CONJ field go-IRL

'Kim also Ninghorla also will go to field.'

In the above sentence the conjunctive suffix /-lə/ can occur repeatedly with the nouns.

4.3.2.1.1.2.Conjunctive Particles

Conjunctive particles are more in number than conjunctive suffixes and they cannot occur repeatedly with every nouns or pronouns or phrase or clause like the conjunctive suffix /-ta/.

Co-ordinating conjunctions can join two main clauses that to emphasize equally. There are many conjunctive particles in Somdal. They are given below:

- i. $k^h \partial n \partial$ 'and'
- ii. $k^h \partial$ 'but'
- iii. civaŋdə 'so'
- iv. $m \ni nimk^h \ni$ 'therefore'
- v. $m \ni nimiruk^h \ni$ 'otherwise'
- vi. lə 'also'
- vii. laitə 'then'

4.3.2.1.1.3.Specifier

The specifier $/-m\partial/$ is added to the nominal which denotes specific, definite and agentive nature.

Example:

ramu-mə ra-dlei

ramu-SP come-IRL

'Ramu will come'

4.3.2.1.1.4.Topic Marker

Topic marker /-və/ is suffixed to the noun.

Example:

nə-və mə-rio ra-lou

2P-TOP NEG-play come-IMP

'You don't play.'

4.3.2.2. Verbal Suffixes

Many kinds of verbal suffixes are found in Somdal. They are a) Aspect suffixes, b) Interrogative suffixes, c) Imperative suffixes, d) Suggestive suffixes, e) Adverbial suffixes, f) Intensifier suffixes, g) Reciprocal, h) Honorific suffix, i) Directional suffix and k) Reflexive suffixes.

a) Aspect Suffixes

Aspect markers /-je/, /-dlei/, /-jei/ etc are suffixed to the verbal roots. Examples:

tom uru-jei tom arrive-RL 'Tom has arrived'

vai i-va-nei3P 1P-father-ASP'He is my father'

b) Interrogative Marker

In Somdal, the interrogative suffixes are /-la/ as a yes/no question marker and /-kə/ for Wh-question marker.

Examples:

vai t^hu-kə 3P who-Q(WH) 'Who is he?'

nə sam-la2P name(person)-Q(Y/N)'Are you Sam?'

c) Imperative Marker

The suffix *-lou* is used as imperative marker.

Examples:

hi fai-lou
DEM eat-COM

'Eat this'

*hi-vak mə-ra ra-lou*DEM-side NEG-come come-COM

'Don't come this side'

d) Suggestive Marker

In Somdal, suggestive marker is -sei

Example:

i-mə t^hi fai-sei 1P-PL fruit eat-SUG

'Let us eat fruit'

e) Adverbial Suffixes

The suffix lakke is the adverbial suffix in Somdal.

They are added on different verb.

Example:

t^hak-lakkə ra-lou quick-ADV come-COM

'Come quickly'

f) Intensifier

There are numerous number of intensifier found in Somdal.

Examples:

vai dlat lakkai 3P go INTSF

'She goes very much.'

vai-wi ci p^ha-nai-jei

3P-mother DEM good-INTSF-ASP

'Her mother is too good.'

g) Honorific Suffix

In Somdal, Honorific suffix /-cei/ can be used with the command markers. Example:

ra-pəm-lou cei Come-sit-IMP HON 'Please come and sit'

h) Reciprocal

In Somdal, the reciprocal marker is $/k \partial sik^h \partial k^h \partial n\partial k \partial sik^h \partial /$ meaning 'one and one'.

Example:

vai-thum kəsikhə khənə kəsikhə con-dlui 3P-PL one CONJ one help-ASP 'They help each other.'

i) Directional

Four types of directional suffixes in Somdal are found. They are /-ka/ for 'upward', /-tu/ for 'downward', /-lun/ for 'inward' and /-ʃo/ for 'outward'.

Examples:

ja-ka-lou

look-up-IMP

'to jump up'

tu ra-lou

down come-IMP

'to push down'

non-luŋ-wui

push-in-NMZ

'to push in'

k^hun-so-wui

pull-out-NMZ

'to pull out'

j) Reflexive Suffix

The reflexive suffix k^h *olatka* 'itself' is suffixed to personal pronoun.

Examples:

1P	i-k ^h ələtkə	i-t ^h um-k ^h ələtkə
	1P-REF	1P-PL-REF
	'myself'	'ourselves'
2P	nə-k ^h ələtkə	nə-t ^h um-k ^h ələtkə
	2P-REF	2P-PL-REF
	'yourself'	'yourselves'
3P	vai-k ^h ələtkə	vai-k ^h ələtkə
<i>J</i> 1	3P-REF	3P-PL-REF
	'himself/herself'	'themselves'

4.4. WORD FORMATION

Word formation deals with the creation of new words. It is the process of morphological variation in the constitution of words. It is done through derivational process in this language. The figure showing word formation and its classification is shown below:

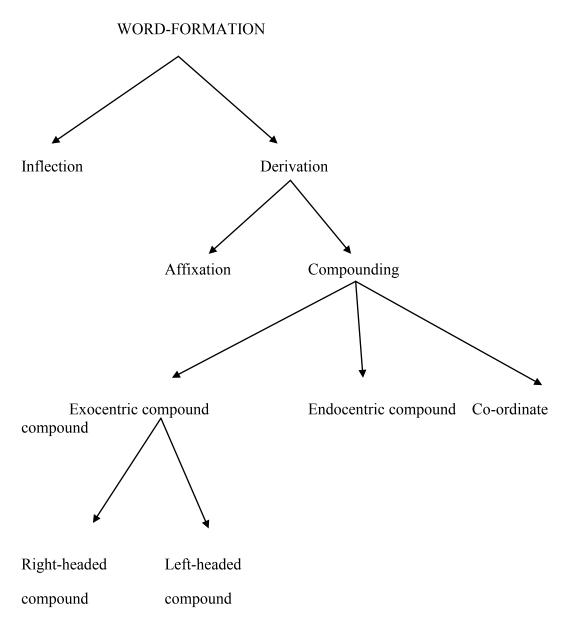


Figure No.3: Word Formation and its Classifications

4.4.1. Derivation

Derivation is a morphological process by which words are derived from different word-classes by affixation method. It involves many variables in an open class.

Derivational process can be divided into two types. They are discussed below:

4.4.1.1. Affixation

See number 4.3 of this chapter.

4.4.1.2. Compounding

The process of combining two or more roots is compounding. It is one of the means for the formation of new words in words is formed by combination of two or more roots. It basically means that complex words are formed from smaller into units which otherwise can function independently. In short, it is the act of combining things to form a new whole on the otherhand, compounding is also a process of making composite words or compound words. It is a very common process in most languages of the world (especially among synthetic languages). "The compound words occurring in a language can be studied either from the point of view of their own structure (for examples, the kind of constituent elements that occur in them, or the function that these elements are found to carry out in establishment of opposite words) or form the point of view of their underlying structures" (Bhat and Ningomba, 1986).

4.4.1.2.1. Types of compounding

There are three types of compounding in Somdal. They are 1) Endocentric compounds 2) Exocentric compounds and 3) Co- ordinate compounds.

1) Endocentric compounds

An endocentric compounds is a compound word or phrase where one of the words links the other words syntactically this linking word is called head. There are two kinds of endocentric compounds. They are i) right-headed compounds and ii) left-headed compounds.

i) Right-headed endocentric compounds

In right-headed compounds, the second element is the head whereas the first element is the attribute.

Examples

Noun + Noun

Noun + Derived Noun

$$s arrow k + k arrow s arrow k arrow s arrow k arrow s arrow s arrow k arrow s arrow s arrow s arrow k arrow s arr$$

The underlying structures of the constituent of the right-headed compound can be related each other i) by possessive relation and ii) by verbal relation

a) Possessive relation

Example

$$t^h i\eta$$
-nao + əni > $t^h ini$

$$k^hai$$
-nao + fik > k^haifik

b) Verbal relation

Example

ii) Left-headed Endocentric Compounds

In left-headed endocentric compounds there exist two elements. They are, the first element is the noun whereas the second element is the adjective. Example

$$k ag{a} c i + k ag{a} t^h i > k ag{a} c i k ag{b} t^h i$$
 $moon$ old 'old moon'

 $moon$ 'old moon'

 $moon$ 'old moon'

 $moon$ 'wotk a constant thing heavy 'heavy thing'

 $moon$ 'heavy thing'

 $moon$ 'heavy thing'

 $moon$ 'heavy thing'

4.4.1.2.2. Exocentric Compounds

A type of compound word in which one element modifies or restricts the other and the whole denotes an entity which is a hyponym of an unexpressed semantic head. In other words, composite words which neither of the two constituent elements function as the head.

They are categorized into two types- purposive and resultatives, depending upon the type of relationship that exists between the constituent elements.

Examples are given below:

a. Purposives

p^hifonrui 'anklet'

kət^hau 'bracelet'

b. Resultatives

kant^ha 'quilt'

otkəsak^hui 'load'

4.4.1.2.3. Co-ordinate Compounds

The co-ordinate compounds consist of two elements. They function jointly as head which are made up of two different nouns. In the underlying structures of co-ordinate compounds, the two elements can be related with each other by a connective such as $k^h \partial n \partial$ 'and' in Somdal-Tangkhul.

Examples from word:

thought CON strength

 $p^h i \quad k^h \partial n \partial \quad pan \qquad > \quad p^h ipan \qquad \text{`hand and feet'}$

feet CON hand

 $k \ni ciu \quad k^h \ni n \ni \quad k^h \ni n \in m$ > $k \ni ciu k^h \ni n \in m$ 'high and low'

high CON low

 $\partial dlet \quad k^h \partial n\partial \quad \partial san \qquad > \quad \partial dlet \partial san \qquad \text{'breadth and length'}$

breadth CON length

4.4.1.3. Formation of Verbs

See number 4.17. of this chapter.

4.4.1.4. Formation of Adverbs

See number 4.14. of this chapter.

4.4.1.5. Formation of Adjectives

See number 4.13. of this chapter.

4.4.1.6. Form-Class compound:

It is the process of compounding depending on form class.

Some examples are given below

i) luŋ + kovər > luŋkover

pillow cover 'pillowcover'

ii) $t^h aomi$ + kum > $t^h aomikum$

lamp shade 'lampshade'

[Noun + Verb] > Noun

i) sina + kəsemə > sinakəsemə gold make 'goldsmith'

[Noun + Adjective] > Noun

i) vanu + nao > vanunao

duck	small	'duckling'
------	-------	------------

4.4.1.7. Equational compounds

In this type of compound, the two words forming the compound noun have identical or very close meaning. The two constituents may differ in some basis attributive feature.

4.5.Nouns

Nouns in Somdal are largely monosyllabic, but disyllabic nouns are also quite frequent in the language. Nouns in Somdal may be divided into derived and non-derived nouns. Derived nouns are formed by means of derivational morphology and may include gender and number. Non-derived nouns on the other hand, are inflectional in nature and include case marking. It also includes diminutive, numerals, quantifiers etc.

This section also discussed nouns which are classified on the basis of meaning and forms. They are common nouns, proper nouns, collective nouns, material nouns, abstract nouns, concrete nouns, countable and uncountable nouns.

4.5.1.Common nouns

Common nouns often express concrete and physical entities. Most common nouns can occur with all constituents in noun phrase. Some examples of common nouns in Somdal are paitu 'bag', mi 'fire' etc. Examples are given below:

vanu	'duck'
ſim	'house'

4.5.2. Proper nouns

Somdal use personal names to address and identify particular persons. Some of the examples of personal names and address terms are given below:

Personal names	Addr	ess terms
Tom	məfit	'friend'
Veronica	wi	'mother'
Angam	va	'father'

4.5.3. Material nouns

Examples:

cek 'brick'
t^hiŋ 'wood'
sina 'gold'

4.5.4. Abstract nouns

Examples:

maluvatwi 'anger'məfun 'truth'fewi 'pain'

4.5.5.Concrete nouns

Examples:

liu 'field'məci 'salt'pi 'earring'

4.5.6. Countable nouns

Examples:

ko 'river'

duimik 'sun'

likhur 'cave'

Countable nouns can be classified as, singular and plural.

Examples:

hui $k = \int i k^h a$ 'a dog'

dog one

hui-piŋ 'dogs'

dog -PL

4.5.7. Uncountable nouns

Examples:

lipat 'soil'

senu 'milk'

dlui 'water'

Structurally, nouns in Somdal can be sub-divided into three types. They are i) Primary ii) Derived and iii) Compound.

4.6. Primary Noun Stems

Primary noun stems can further be sub-divided into two types. They are simple and complex. The terms free form and bound form are used to differentiate between 'simple' and 'complex' primary noun stems. One free morpheme is consisting in a 'simple' stem which can occur in isolation and one bound morpheme is consisting in a complex stem which cannot occur in isolation plus a formative prefix. The from tive prefix may or may not be deleted in the process of derivation and compounding.

4.6.1. Primary Simple Noun Stems

A primary simple noun stem consists of one root which is a free form and can occur in isolation without any affixes. Monosyllabic and disyllabic stems are found in large number whereas polysyllabic stems are found very rare. Examples of simple noun stems are given below:

i) Monosyllabic nouns

pan	'hand'
mik	'eye'
ſìm	'house'
pi	'earring'
$t^h o$	'bridge'

ii) Disyllabic nouns

t ^h iru	'seed'
$t^h iro$	'tree'
$k^h \partial r i$	'intestine'
kapim	'needle'
ak^hon	'sound'

iii) Polysyllabic nouns

fairanrui	'sweat'
t ^h aŋpeola	'ornaments'
t ^h inp ^h unliuvatot	'agriculture'

varivara 'god'

4.6.2. Primary Complex Noun Stems

The formation of many primary complex noun stems is to prefix a formative or naturalizing element to the root which is a bound form. The bound forms cannot occur in isolation, that is, they always take aformative prefix to function as a full word. There are three formative prefixes in Somdal. They are $\frac{\partial}{\partial a} \frac{\partial b}{\partial a}$ and $\frac{\partial b}{\partial a}$. Often these suffixes are dropped in the process of derivation and compounding.

FP + root FP dropped in derivation/compounding
$$aha$$
 'hair' hat^hao 'hair oil' kap^hu 'hills' p^hudli 'mountains' $makap^ha$ 'bad' kap^ha 'good'

The formative prefix /ə/ can be optionally prefixed to a number of concrete noun stems/roots. Thus there is no difference between the bound roots and the /ə/ prefixed forms. Examples are given below:

$$hoi \sim \partial hoi$$
 'skin' $p^h a \eta \sim \partial p^h a \eta$ 'branch' $k^h r i \sim \partial k^h r i$ 'intestine' $p^h a r \sim \partial p^h a r$ 'lungs' $mai \sim \partial mai$ 'face' $kiu \sim \partial kiu$ 'head'

Derived noun is formed by prefixing the nominalizer $k \partial \sim k^h \partial$ to the verb.

Examples:

$$k\partial + sa$$
 > $k\partial sa$
NMZ-do 'doer'
 $k^h\partial + reo$ > $k^h\partial reo$
NMZ-play 'player'

There are also three other types of constructions of derivational processes. They are a) Diminutive/Augmentative b) Agent Noun Formation and c) Suffixation.

a) Diminutive /dla/ and Augmentive /dli/

/dla/ and /dli/ are suffixed to the stems/roots. They indicate difference in size, quality, etc.

Examples:

Primary stem	Derived stem	Gloss
khui 'village'	k ^h uidla	'small village'
	k ^h uidli	'big village'
ko 'river'	kodla	'small river'
	kodli	'big river'

b) Agent Noun Formation

The agentive marker /mi/ can be suffixed to any stem in the nominalized or non-finite form. Its phonologically conditioned allomorphs are /ma/, /ta/, $/t^he/$, /pe/, /ka/, /ra/, /va/, /wa/.

Examples:

sək-kə-sa-mi	səkkəsami	'weaver'
cloth-NMZ-make-AG		
k ^h әmoi-kә-fem-ma	k ^h əmoikəfemma	'backer'
bread-NMZ-make-AG		
k ^h ∂-dl∂t-ta	k ^h ədlətta	'goer'
NMZ-go-AG		
təm-k ^h ə-mə-t ^h e	təmk ^h əmət ^h e	'teacher'
teach-NMZ-ASP-AG		
lirit-k ^h ə-kə-pe	liritk ^h əkəpe	'author'
book-NMZ-write-AG	ини окоре	uumor
book-iniviz-write-AG		
,h . , ,	1h . 11	
k ^h ə-jek-kə	k ^h əjekkə	'painter'
NMZ-paint-AG		
lirit-k ^h ∂-jo-ra	liritk ^h əjora	'book seller'

book-NMZ-sell-AG

liu-k ^h ∂-va Field-NMZ-AG		liuk ^h əva	'farmer'
k^h ə-rio-wa NMZ-play-AG		k ^h əriowa	ʻplayer'
	ich means	'manner' or 'w	ay' to the derived noun
Examples: mo-wui-əra drink-NMZ-manner	>	mowui əra	'manner of drinking'
	Field-NMZ-AG $k^h \partial - rio - wa$ NMZ-play-AG tion Suffixation of $-\partial ra$ wh Examples: $mo - wui - \partial ra$	Field-NMZ-AG $k^h \partial - rio - wa$ NMZ-play-AG tion Suffixation of $-\partial ra$ which means Examples: $mo - wui - \partial ra$	Field-NMZ-AG $k^h \partial - rio - wa \qquad \qquad k^h \partial rio wa$ NMZ-play-AG tion Suffixation of $-\partial ra$ which means 'manner' or 'we Examples: $mo - wui - \partial ra \qquad > \qquad mowui \partial ra$

'manner of running'

'manner of jumping'

>

səmwui əra

lowui əra

səm-wui-əra

lo-wui-əra

run-NMZ-manner

Jump-NMZ-manner

4.6.3. Compound nouns

There are nouns which are formed by combination of two or more nouns. They are treated as compound nouns. Somdal compound nouns are given below.

i) Noun+Noun > Noun

Examples:

cow house

book house

Its occurence in sentence is shown below:

ii) Noun+Verb root > Noun

Examples:

$$p^h i$$
 + kar > $p^h ikar$ 'foot step'

Foot walk

^{&#}x27;This is the school of our village'

news response

Its occurrence in sentence is shown below:

 $p^{hi}-kar$ $t^hakmi-k$ at-lou

foot-step fast-ADV go-ASP

'Make your footstep faster'

iii) Noun + Augmentative > Noun

fim + dli > fimdli 'big house'

house big

 $t^h u$ + dli > $t^h u dli$ 'big hill or mountain'

hill big

Its occurrence in sentence is given below:

hi sim-dli-nei

DEM house-AUG-ASP

'This is a big house'

iv) Noun + Dimi(nutive) > Noun

Examples:

se + nao > senao 'calf (cow)'

cow small

hui + nao > huinao 'puppy'

dog small

Its occurrence in sentence are given below:

se-nao kəsik^hə pi-le

Cow-DIM one (only) sleep-ASP

'One calf is sleeping'

4.6.3.1. Nouns formed by means of prefixation

Somdal has three possessive pronominal prefixes: /i-/ 'first person', /nə-/ 'second person' and /vai-/ 'third person' that are attached to kinship terms, body parts and other inalienable nouns to form possessive nouns.

4.6.3.1.1.Kinship terms

i-va 'my father'

1P-father

nə-va 'your father'

2P-father

vai-va 'his/her father'

3P-father	
i-wu	'my grandfather'
1P-grandfather	
nə-wu	'your grandfather'
2P-grandfather	

vai-wu 'his/her grandfather'

3P-grandfather

4.6.3.1.2.Body parts

i-mik 'my eye'

1P-eye

nə-mik 'your eye'

2P-eye

vai-mik 'his eye'

3P-eye

$.i$ - p^hon	'my belly'
1P-belly	
nə-p ^h on	'your belly'
2P-belly	
vai-p ^h on	'his/her belly'
3P-belly	

4.6.3.1.3.Other nouns

<i>i-fim</i> 1P-house	'my house'
nə-fim 2P-house	'your house'
vai-fim 3P-house	'his house'
$i-t^hak^ho$	'my plate'
1P-plate	

 $n \partial - t^h a k^h o$ 'your plate'

2P-plate

vai-t^h*ak*^h*o* 'his/her plate'

3P-plate

4.6.3.2. Noun form by means of suffixation

4.6.3.2.1.Gender

Gender are the classes of nouns reflected in the behavior of associated words to qualify as gender system, the classification must be exhaustive and do not involve much in intensive intersection, that is every noun must belong to one of the classes and very few can belong to more than one (Hockett, 1958).

Gender and sex are often associated together. "The traditional names for the three genders found in classical Indo-European language – masculine, feminine and neuter which clearly reflect the association with traditional grammar established between sex and gender. But the term "gender" itself derives from an extremely general word meaning 'class' and 'kind' (Latin genus). The three genders of Greek and Latin were the three main noun-classes recognized in the grammar. From the grammatical point of view, the nouns of Greek and Latin were classified into three genders in order to account for two distinct phenomena (a) pronominal reference and (b) adjectival concord or agreement. For the same reasons, the nouns of French, Italian and Spanish are classified into two genders, the nouns of Russian and German into three genders, the nouns of Swahili into at least six genders and so on" (Lyons, 1968)

Gender in Somdal is based on natural distinction of sex and therefore it is applied only to the animate nouns. Nouns in Somdal can be broadly divided into two groups, i, e animate and inanimate noun. Animate noun can be further divided into human (+human) and non-human (-human). All the inanimate nouns are considered as neuter.

Somdal gender can be illustrated as under the figure:

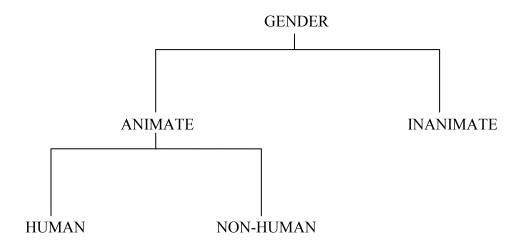


Figure No.4: Classification of Gender in Somdal

4.6.3.2.1.1.Gender in animate nouns

The gender of animate nouns in case of human beings (+human -inanimate) in Somdal is denoted by the gender marker -dla/-va for male, where -dla is used in specified things and -va for general and -dlawi/-wi for female, where -dlawi is used in specified things and -wi for general.

Consider the following table:

Masculine	Feminine
dla/va 'male/man'	dlawi/wi 'female/woman'
i-va 'my father'	i-wi 'my mother'

Table No.4: Human beings Gender Marker

Gender in animals for male is marked by -va in domestic animals and $-\partial va$ in wild a-nimals whereas for female, gender is marked by -wi in domestic animals and $-\partial la$ in in wild animals.

Consider the examples given below for domestic animals:

Masculine	Feminine	
hui-va 'male dog'	hui-wi 'female dog or bitch'	
seloi-va 'male buffalo'	seloi-wi 'female buffalo'	

Table No.5: Domestic Animals Gender Marker

Also consider the examples given below for wild animals:

Masculine		Feminine	
saŋom-əva	'male bear'	saŋom-əla	'female bear'
powi-əva	'male elephant'	powi-əla	'female elephant'

Table No.6: Wild Animals Gender Marker

Some nouns do not have corresponding feminine form. Consider the following examples:

k^hai - k ə p^ha - mi	>	k ^h aikəp ^h ami
fish-catch-person		'fishrman'
rai-mi	>	raimi
war-person		soldier
honka-k ^h op-mi	>	honkak ^h opmi
cloth-stitch-person		'tailor'

Some nouns in Somdal do not have corresponding masculine form. This is perhaps due to the fact that some of the professions are reserved only for woman. Some social and physical conditions are attributed only to women. Consider the following examples:

 $naok^h avai-wi$ > 'pregnant woman'

pregnant-woman

səkkəsa-wi > 'female weaver'

weaver-female

4.6.3.2.1.2.Gender in inanimate nouns

In Somdal, the inanimate nouns do not have gender, that is, there is no classification for masculine and feminine gender. Thus they are considered as neuter gender. Consider the following examples:

p ^h ihop	'shoe'
k^h əmoi	'bread'
ərun	'cap'
k^hui	'village'
mala	'arrow'

4.7.Number

Somdal personal pronoun differentiates three persons, namely; (i) Singular, (ii) Dual and (iii) Plural. Only nouns show the distinctions, while verbs and adjectives do not have different form for a different numbers. In Somdal, the singular number is unmarked. The dual form is marked by -ni while the plural is marked by suffixing $-t^hum$.

The three numbers in Somdal are illustrated in the table given below:

Person	Singular	Dual	Plural
First Person	i 'I'	ini 'we two'	ithum 'we all'
Second Person	n∂ 'you'	<i>nəni</i> 'you two'	<i>nət^hum</i> 'you all'
Third Person	vai 'he/she'	vaini 'he/she two'	vait ^h um 'they all'

Table No.7: Numbers in Somdal

4.7.1.Singular

Singular number is unmarked. Examples are given below:

fim	'house'
$t^h i \eta$	'tree'
k^hai	'fish'
k ^h ui	'village'
seloi	'buffalo

4.7.2.Dual

In Somdal, the dual form is marked by suffixing -ni to the noun. It is derived from the numeral -ni which means 'two'. Some of the speakers of Somdal used -ni especially in first person. Consider the following examples:

```
a) ini k^h ani baJar-lai va-je

1P(dual) two market-LOC go-RL

'we two went to market'
```

- b) nəni connaoni-nei
 2P (dual) sisters-ASP
 'You two are sisters'
- c) vaini k^h ani reo-lei 3P (dual) two play-ASP 'They two are playing'

d) ini
$$m \ni jerra \quad k^h \ni ni$$
 li

1P (dual) son two COP

'We two have two sons'

e)
$$n \ni n = lawi = k^h \ni n = li$$

2P (dual) daughter two COP

4.7.3.Plural

In Somdal, the plural suffix found are $-t^h um$, $-m\partial$, -pin and $-k^h\partial dla$. The plural suffix $-t^h um$ is suffixed especially to personal pronoun only and the plural suffix $-m\partial$ can be added only to the first person personal pronouns.

Addition of $-t^h um$ and $-m\partial$ to personal pronouns are shown in the table given below:

i	'I'	ithum/imə 'we'
пә	'you'	nət ^h um 'you(pl)'
vai	'he/she'	vaithum 'they'

Table.No.8: Plurals in Personal Pronouns

According to the table given, the plural suffix $-t^h um$ can be added to all the personal pronouns whereas the suffix $-m\partial$ can be added only to the first person personal pronoun instead of $-t^h um$.

Suffix *-piŋ* in Somdal is added to the animate noun, inanimate noun and abstract nouns to form plural. The plural suffix *-piŋ* can be added to any nouns.

Consider the following examples:

^{&#}x27;They two have two daughters'

$$t^hiro$$
 + piy > $t^hiropiy$
tree PL 'trees'

 $lirit$ + piy > $liritpiy$
 $book$ PL 'books'

 rao + piy > $raopiy$
servant PL 'servants'

suffix $-t^h um$ can also be added to proper nouns to indicate plurality. Some of the examples are given below:

priti t^hum 'Preety and her group'

caoba t^hum 'Chaoba and his group'

faini t^hum 'Shiny and her group'

tombi t^hum 'Tombi and his group'

linda t^hum 'Linda and her group'

Suffix -kətoŋə 'all' can also be added to animate and inanimate nouns to indicate plurality.

Example of -kətonə 'all'(animate and inanimate).

vanu kətoŋə 'all ducks'
duck all

wot kətoŋə 'all works'
work all

liu kətoŋə 'all fields'

field all

sa kətoŋə 'all animals'

animal all

 $k \partial p^h u \eta \ k \partial t \partial y$ 'all hills'

hill all

4.7.4. Pluralisation of kinship terms

In Somdal the pluralisation of kinship terms is marked by suffixing $-k^h \partial dla$ to the kinship terms. Consider the following examples:

naolawi + $k^h > dla$ > $naolawik^h > dla$ 'daughters'

daughter PL

vaine + $k^h \partial dla$ > $vainek^h \partial dla$ 'brothers'

brother PL

 $va + k^h \partial dla > vak^h \partial dla$ 'fathers'

father PL

wi + $k^h \partial dla$ > $wik^h \partial dla$ 'mothers'

mother PL

4.8. Numerals

Numeral is a word or a phrase which is used to name a number. All the numerals are adjectives, likewise numerals of Somdal are adjectives and followed the noun. Somdal has a numeral which may be cardinal or ordinal numbers.

Numerals in Somdal can be sub-classified as follows:

They are discussed one by one in the followings:

4.8.1. Cardinals

The numerals 1 to 10 are composed of a numerical stem and a prefix. Some examples of cardinal numerals are as follows:

kəsi	'one'
k^h əni	'two'
kət ^h um	'three'
pəti	'four'
p^h əŋa	'five'
t ^h əruk	'six'
fini	'seven'
cisət	'eight'
ciku	'nine'
t ^h əra	'ten'
məkui	'twenty'
t ^h umra	'thirty'
həpəti	'forty'

 $h \ni p^h \ni \eta a$ 'fifty' $h \ni t^h \ni ruk$ 'sixty' $h \ni fini$ 'seventy' $h \ni cisət$ 'eighty' $h \ni cisət$ 'ninety' $sak^h \ni$ 'hundred' $t^h i \eta k^h \ni$ 'thousand'

In the above examples, numerals 1 and 3 are formed by prefixing $k \rightarrow to$ its root si and $t^h um$ and for the numeral 2, the prefix $k^h \rightarrow to$ is added to the root ni. And the numerals from 11 to 19 are form by suffixing its respective numerals to the root $t^h \rightarrow to$ which means 'ten'.

Examples are given below:

 $t^h \partial ra \ k \partial si$ 'eleven' $t^h \partial ra \ p^h \partial pa$ 'fifteen' $t^h \partial ra \ t^h \partial ruk$ 'sixteen' $t^h \partial ra \ fini$ 'seventeen' $t^h \partial ra \ ciku$ 'nineteen'

Likewise, the numerals from 21 to 29 are formed by prefixing $m \partial k u i$ 'twenty' to its respective numerals i.e., from 1 to 9 and the numerals from 31 to 39 are also formed by prefixing $t^h u m r a$ 'thirty' to its respective numerals i.e., from 1 to 9.

Examples are given below:

məkui kəsi 'twenty one'

məkui pəti 'twenty four'

 $m \ge k u i t^h \ge r u k$ 'twenty six'

məkui fini 'twenty seven'

məkui ciku 'twenty nine'

thumra kəsi 'thirty one'

 $t^h umra k^h \ni ni$ 'thirty two'

 $t^h umra t^h \partial ruk$ 'thirty six'

t^humra fini 'thirty seven'

thumra cisət 'thirty eight'

The numerals 40, 50, 60, 70, 80 and 90 are formed by prefixing $/h\partial$ -/ to the numerals 4, 5, 6, 7, 8 and 9. Consider the following examples.

 $h \partial - k^h \partial ni$ 'twenty'

hə-kət^hum 'thirty'

hə-pəti 'forty'

 $h \partial - p^h \partial y a$ 'fifty'

hə-t^həruk 'sixty'

hə-sini 'seventy'

hə-cisət 'eighty'

hə-ciku 'ninety'

The numerals from 41 to 49, 51 to 59, 61 to 69, 71 to 79, 81 to 89 and 91 to 99 are formed by prefixing /ha-/ and suffixing /-pa/ to the root (numeral) 4, 5, 6, 7, 8 and 9, followed by numeral 1 or 2 or 3 or 4 or 5 or 6 or 7 or 8 or 9.

Examples are given below:

həpətipa pəti 'forty four'

həpətipa ciku 'forty nine'

 $h \ni p^h \ni \eta a p a \ k^h \ni n i$ 'fifty two'

 $h \ni p^h \ni \eta a p a \ t^h \ni r u k$ 'fifty six'

hət^hərukpa kəsi 'sixty one'

hət^hərupa kət^hum 'sixty three'

həfinipa cisət 'seventy eight'

həcisətpa kəsi 'eighty one'

həcisətpa pəti 'eighty four'

 $hacikupa k^hani$ 'ninety two'

həcikupa ciku 'ninety nine'

Some examples of numerals from 100 found in Somdal are as follows:

fakə 'hundred'

fakəpa kəsi 'hundred and one'

faciku 'nine hundred'

facikupa ciku 'nine hundred and nine'

 $t^h i \eta k^h a$ 'one thousand'

 $t^h i \eta k^h \partial f a p^h \partial \eta a$ 'one thousand five hundred'

t^h*inciku* 'nine thousand'

t ^h iŋk ^h əſa cikupa kəsi	'one thousand nine hundred one'
lak	ʻlakh'

4.8.2.Ordinals

In Somdal, ordinal numerals are expressed by adding the prefix /ka-/ to the cardinal numbers, except in the case of first, i.e. $k^h are$. Examples are given below:

k^h əre	'first'
kək ^h əni	'second'
kəkət ^h um	'third'
kəpəti	'fourth'
kəp ^h əŋa	'fifth'
kət ^h əruk	'sixth'
kəfini	'seventh'
kəcisət	'eighth'
kəciku	'nineth'
kət ^h əra	'tenth'

4.8.3. Multiplicatives

Multiplicative numeral in Somdal can be expressed by suffixing /-fi/at the end of the cardinal forms of the numerals except in the case of 'once', it is not so. Examples:

kəsikk ^h əfi	'once'
k^h ənifi	'twice'
kət ^h umfi	'thrice'

4.8.4.Aggregative

Aggregative numeral is formed suffixing /-kətoŋa/ 'all' to the basic cardinal.

Examples:

ciku kətoŋa 'all the nine'

nine all

vajur kətoŋa 'all the birds'

bird all

əwi əva kətoŋa 'all the parents'

parents all

4.8.5.Approximate

Approximate numerals in Somdal are formed by suffixing the free morpheme $/-suk^h o/$ which means 'about' to the basic cardinal. Examples are given below:

 $t^h umra suk^h \vartheta$ 'about thirty'

 $sak^h \partial suk^h \partial$ 'about hundred'

 $t^h \partial r a p^h \partial g a s u k^h \partial$ 'about fifteen'

4.8.6 Fractional

Some of the examples of fractional numerals found are as follows:

təŋk^hai 'half'

pətilai kəsik^hə 'one-fourth'

 $t^h \partial ralai \ k \partial sik^h \partial$ 'one-tenth'

4.8.7. Indefinite

Some examples of indefinite numerals found in Somdal are as follows:

kətenao	'little'
k əcuŋ k^h ə	'many'
$k^h or$	'pile'

4.8.8. Distributive

Distributive numerals are formed by suffixing /-rip/ meaning 'each' to cardinal numerals. Examples are given below:

kəsi rip	'one each'	
pəti rip	'four each'	
t ^h əra rip	'ten each'	

4.8.9 Restrictive

Restrictive numerals are formed by prefixing /-k assa/ meaning 'only' to the cardinals, except in the case of 'only one', i.e. the first one, the restricted form is used by adding the suffix $/-k^h a/$.

Examples:

kəsik k ^h ə	'only one'
p ^h əŋa kəssə	'only five'
ciku kəssə	'only nine'

4.9. Measurements

There are several types of traditional measurements found in Somdal. Some of them which are used till today are as follows:

4.9.1.Space Measurement

They are the measurements of length, distance etc. In the below given examples, $/k^h a / \text{means 'one'}$ Examples are given below:

 $p^h i kar k^h \partial$ 'one footstep'

 $k^h ap k^h a$ 'one span'

 $p^h it k^h a$ 'one feet'

4.9.2.Salt Measurement

They are the measurements of things in the form of powder with index finger and thumb and likewise. Examples:

Sup $k^h a$ 'one pinch'

 $Par k^h a$ 'one fistful'

4.9.3.Liquid Measurement

Some of the examples of liquid measurement found in Somdal are as follows:

litər kəsik^hə 'one litre'

litər p^h *əŋa* 'five litres'

litər ciku 'nine litres'

4.9.4. Grain Measurement

Some of the examples of grain measurement found in Somdal are as follows:

pansum $k^h \partial$

'one fistful'

 $luk k^h a$

'one basket'

4.9.5. Thickness Measurement

Some of the examples of thickness measurement found in Somdal are as follows:

inci $k^h \partial$

'one inch'

inci kəsik^hə mək^hai

'one and half inch'

4.10. Classifiers in Somdal:

In Somdal, classifiers are rarely found, one example is shown below:

 $k^h o$: It indicates that the object is long and solid.

 $t^h i \eta$

kəsi

 $k^h \partial$

'one stick'

wood

one

cls

4.11.Quantifiers:

Some of the quantifiers found in Somdal are as follows:

kətoŋa

'all'

kətenao

'little'

 $k
eg c u \eta k^h
eg$

'many'

kaik^hə

'some part of'

4.12.Case

Case is a "grammatical category used in the analysis of word classes to identify the syntactic relationship between words in a sentence through such contrasts as nominative, accusative etc." (Crystal, 1985). In the words of Hockett (1985) says "Cases are inflected

forms of nouns which fit them for participation in key construction relative to verb". Somdal has eight case markers. They are discussed below:

4.12.1. Nominative /-nə/

Nominative marker is to mark the subject of the sentence. It is to differentiate the agent from the object of the sentence.

Examples:

i-n ∂ (1p)-NOM

nә-nә (2р)-NОМ

vai-nə (3p)-NOM

fjam-nə shyam-NOM

tom-nə Tom-NOM

wi-nə mother-NOM

Sentential examples:

vai-nə i-də vi-jei

3P-NOM 1P(sg)-DAT feed-ASP

'She feeds me'

vai-nə lin k^h ənə i-nə pəm-me

3P-NOM stands and IP-NOM sit-ASP

'He stands and I sit'

vai-nə vanao-ci-da p^hi-tei

3P-NOM bird-DEM-LOC hit-ASP

'He hits the bird'

hui-ci-nə laŋeo-da fu-i

dog-DEM-NOM cat-LOC bark-ASP

'The dog barks at the cat'

4.12.2.Accusative /-tə/

Accusative case is used to mark the object of a verb. It is expressed by adding the suffix /-tə/ to the object (noun or pronoun) of a sentence. Examples are given below:

itə (1p)-ACC

nətə (2p)-ACC

vaitə (3p)-ACC

p^h*iliptə* Philip-ACC

setə cow-ACC

k^h*uitə* village-ACC

liritsimtə school-ACC

[Noun/pronoun]+tə [noun/pronoun]-ACC

i-nə saina-tə hən-ŋai

1P-NOM Saina-ACC like-ASP

'I like Saina'

i-nə vai-tə con-ne

IP-NOM her-ACC help-ASP

'I help her'

tomba-nə hari-tə con-ne

person-NOM person-ACC help-ASP

'Tomba helps Hari'

i-nə se-tə fao-we

1P-NOM cow-ACC beat-ASP

'I beat the cow'

i-nə vai-tə fitkə-sai

1P-NOM 3P-ACC trust-ASP

'I trust him'

4.12.3.Genitive /-nao/

Somdal has one genitive marker- /-nao/. The basic function of the genitive is to indicate the relationship between two substantives. It is expressed by

adding case ending /-nao/ to the object of a sentence. The case ending /-nao/ is used to indicate the ownership/possessor of an object. Examples:

/inao/ (1p)-GEN (mine)

 $/inao p^h ihop/$ 'my shoe'

/nənao/ (2p)-GEN (yours)

/nənao məli/ 'your tongue'

/vainao/ (3p)-GEN (his/hers)

/vainao pi/ 'her earring'

/finminao kəcon/ 'Shinmi's cloth'

/hithunao/ 'whose'

/thucinao/ 'for what'

Sentential examples:

1) hi i-nao liu-nei

DEM IP-GEN field-ASP

'This is my field'

2) paitu ci Jon-nao-nei

bag DEM person-GEN-ASP

'That bag belongs to John'

3) hi i-nao fim-nei

DEM 1P-GEN house-ASP

'This is my house'

4) nə-nao majera-hai hi

2P-GEN son-COP LOC

'Your son is here'.

5) i-nao lawi kəsi k^h ə li

1P-GEN daughter one COP

'I have one daughter'

4.12.4.Locative /-*lai*/

In Somdal locative is marked by the suffix /-lai/ and it is added to nouns. It is used to indicate in different senses as spatial orientation of an action or a state and spatial end point of a direction or motion. Examples are given below:

/tuŋlai/ on-LOC

/luŋlai/ inside-LOC

/əyarlai/ outside-LOC

/ədiŋlai/ downside-LOC

/əraplai/ side-LOC

/thanulai/ behind-LOC

/kop^helai/ near-LOC

/ak^hoklai/ above-LOC

/fimlai/ house-LOC

/kalai/ 'at the room'

/liritfimlai/ 'at school'

/iwilai/ 'to my mother's

/delhilai/ 'at delhi'

Sentential examples:

1) wilep-ci teibəl tuŋ-lai li

knife-DEM table on-LOC RL

'The knife is on the table'

- 2) vai vai-yi sətnao-yi fim-lai vai
 - 3P his-GEN friend-GEN house-LOC RL

'He went to his friend's house'

- 3) i-nao lawi lahon-lai li
 - 1P-GEN daughter garden-LOC ASP

'My daughter is in the garden'

- 4) i-nao wi liu-lai li
- 1P-GEN mother field-LOC ASP

'My daughter is in the field'

4.12.5.Instrumental /-tə/ and /-də/

In Somdal, Instrumental case is indicated by the suffix /-tə/ and /-də/ which are added only to the object. The case of the inanimate force or object casually involve in the action or state identified by the verb. Only inanimate objects can be used for instruments. The primary function of this marker is to indicate the instrument that the agent uses while carrying out an activity. It is expressed by the addition of case ending /-tə/ and /-də/ to the object. Examples:

'with lid'

/tədlui-də/ water-INST 'by water' $/t^h i\eta$ -də/ stick-INST 'with stick' /lasinao-də/ 'with knife' knife-INST /hui-tə/ dog-INST 'by the dog' $/p^h i$ -d $\partial/$ foot-INST 'by foot' /p^hikari-tə/ cycle-INST 'by cycle'

lid-INST

Sentential Examples:

/əʃəm-də/

 p^h eo-lou water-INST wash-IMP

'Wash with water'

vai $p^h i$ -də ra-je

3P foot-INST come-ASP

'He came by foot'

vai-nə seloi-ci t^hiŋ-də fao-we

3P-NOM buffalo-DEM stick-INST beat-ASP

'He beats the buffalo with the stick'

vai p^hikari-tə fim dlei-je

3P cycle-INST house go-RL

'She went home by cycle'

vai-nə həm-ci əfəm-də fəm-mei

3P-NOM pot-DEM lid-INST cover-ASP

'He cover the pot with lid'

4.12.6. Ablative /-laidə/ or /-laitə/

The ablative case marker in Somdal are /-laidə/ or /-laitə/. It defines separation from the source. The case suffixes are added to the object to express separation, expulsion and direction of movement from one to another. Examples are given below:

/i-laitə/	(1P)-LOC-Abl	'from me'
/nə-laitə/	(2P)-LOC-Abl	'from you'
/vai-laitə/	(3P)-LOC-Abl	'from him/her'
/sita-laitə/	sita-LOC-Abl	'from sita'
/liu-laidə/	liu-LOC-Abl	'from field'
/t ^h iŋ-laidə/	t ^h iŋ-LOC-Abl	'from wood'

/əyar-laitə/ əyar-LOC-Abl 'from outside'

/ədiŋ-laitə/ ədiŋ-LOC-Abl 'from below'

/ci-laitə/ ci-LOC-Abl 'from there'

/hi-laitə/ hi-LOC-Abl 'from here'

/kai-laitə/ kai-LOC-Abl 'from where'

Sentential Example:

1) i kohima laitə ra-jei

1P Kohima ABL come-ASP

'I came from Kohima'

2) cini-hi ətu laitə sem-mei

sugar-DEM sugarcane ABL make-ASP

'Sugar is made from sugarcane'

3) nə liritfim laitə ra-jei

2P school ABL come-RL

'You came from school'

4.12.7. Associative $\frac{-k^h}{\partial n}$

The associative case marker in Somdal is the suffix $/-k^h \partial n \partial /$. It is used to denote that the action has been performed in association with one another. Examples:

a) meri $k^h \partial n \partial vai-wi$

meri ASS 3P-mother

'Mary and her mother'

- b) i-va $k^h \partial n\partial i$ i-wi
- (1P)-father ASS 1P-mother

'My father and my mother'

- a) i-pan $k^h \partial n \partial i$ -mik
- (1P)-hand ASS 1P-eye

'My hand and my eye'

- b) krisna $k^h \partial n\partial$ vai-lirit
- krisna ASS 3P-book

'Krishna and his book'

- c) tədlui k^h ənə k^h ui
- water ASS rum

'Water and rum'

- d) i-wi $k^h \ni n \ni$ va-i
 - 1P(sg)-mother ASS go-RL

'I went with my mother'

e) i-rita $k^h \partial n\partial p^h \partial -dlai$

1P rita ASS eat-RL

'I ate with Rita'

4.12.8.Dative /-lai/ or /-də/

Dative case is the case of the indirect object of the verb and it is usually associative with the act of giving. In the case, the animate being is affected by the verb state or action. It is marked by the suffix /-lai/ or /-da/ and it defines the goal. When the verb is a motion, the noun refers to the destination; otherwise it refers to the recipient. Examples:

i-də 1P-DAT

nə-lai 2P-DAT

vai-lai 3P-DAT

Sentential example:

1) vai-lai va-lou

3P-DAT go-ASP

'Go to him'

2) vai-nə i-də k^h əmoi mi-je

3P-NOM 1P-DAT bread give-RL

'She gave me bread'

3) $n \ni -n \ni i - d \ni k^h oit^h ui mi-je$

2P-NOM 1P-DAT honey give-RL

'You gave me honey'

4) i-nə vai-lai va-je

1P-NOM 3P-DAT go-ASP

'I go to him'

i-wi-n ∂ i-d ∂ k^hai k ∂ sik^h ∂ mi-je

1P-mother-NOM 1P-DAT fish one give-ASP

'My mother gave me a fish'

4.12.9.Benefactive case

The case ending /-nao/ is used to denote the beneficiary of an object.

/i-nao/ (1P)-GEN (for me)

/nə-nao/ (2P)-GEN (for you)

/vai-nao/ (3P)-GEN (for him/her)

Sentential example:

1) hi t^hiŋ vai-nao-nei

DEM wood 3P-BEN-ASP

'This wood is for him'

2) hi lirit-ci tombi-nao-nei

DEM book-DEM tombi-BEN-ASP

'This book is for Tombi'

4.13.Adjectives

An Adjective is a class of word which describes or qualifies a noun. Adjective follows the noun they qualify. Adjectives undergo no changes for gender, number and person and they follow the noun in a noun phrase or any other grammatical construction. They specify value (good, bad); age (old, new); human propensity (happy, sad, angry); physical, properties (light, sweet, bitter, ugly), dimension (small, big, long), speed (fast, slow), numerals (first, second), color (white, black etc) and so on are described by common nouns adjectively.

The following examples show adjectives as modifier of noun.

wi kateonao

woman small

'Small woman'

vanao mətek

bird green

'Green bird'

lawi t^hao

girl fat

'Fat girl'

wən cər

flower white

'White flower'

Numeral adjectives follow the noun they qualify.

Examples:

a. jaiŋəŋ wən kəsi

yellow flower one

'One yellow flower'

b. əlu kətionao kəsi stone small one

'One small stone'

4.13.1.Kinds of Adjectives

Adjectives in Somdal can be classified into the following kinds:

- 1. Adjective of Quality.
- 2. Adjective of Quantity
- 3. Adjective of Taste
- 4. Adjective of Colour
- 5. Adjective of Dimension
- 6. Adjective of Demonstration
- 7. Adjective of Comparision

4.13.1.1 Adjective of Quality

Adjective of quality describes the quality of nouns shown below:

seloi-va

'male buffalo'

buffalo-male

kəhər-nao 'married person'

married-person

mi-kəciuwa 'tall man'

man-tall

mə-kəp^ha-lanao 'bad girl'

NEG-good-girl

kəp^ha məjernao 'good boy'

good boy

4.13.1.2Adjective Quantity

Adjective of quantity described the quantity of the noun it modifies:

Some examples of adjective of quantity found in Somdal are given below:

lirit kətoŋa 'all books'

book all

 $t^h i \eta k \partial c u \eta k^h \partial$ 'many trees'

tree many

 $k^h ui kətenao$ 'little wine'

wine little

t^həmi miwui 'more intelligent'

more intelligent

4.13.1.3Adjective of Taste

Adjective of taste described the taste the noun it modifies. Some examples of adjective of taste found in Somdal are as follows:

nəmfinai 'pungent'

fimnai 'sweet'

k^h*anai* 'bitter'

t^hurnai 'sour'

jumwui 'tasty'

4.13.1.4. Adjective of Colour

Adjective of colour describes the colour of the noun it modifies:

 k^h əməna wən 'blue flower'

blue flower

 $t \partial r k^h a t^h i h \partial$ 'red grape'

grape red

sekoi kəcera 'white cat'

cat white

 t^h ini k^h əmətekə 'green leaf'

leaf green

consi kədlik 'black umbrella'

umbrella black

 p^h *ihop jaiŋəŋməcu* 'yellow shoe'

shoe yellow

4.13.1.5. Adjective of Dimension

Adjective of dimension describes the size of the noun it modifies:

Some examples of adjective of dimension found in Somdal are as follows:

luk kətoka 'big basket'

basket big

 k^h orum veŋwui 'light slipper'

slipper light

pamk^ho kətiowui 'small bench'

bench small

əlu ritwui 'heavy stone'

stone heavy

4.13.1.6Adjective of Demonstration

Somdal has two demonstratives, proximate and remote depending on whether the listener near or far away from the speaker. The demonstrative pronouns are also added as adjectives to modify nouns. Some examples of demonstrative pronoun are as follows:

- 1) hui hidog DEM'This dog'
- 2) mi-piŋ hi
 man-PL DEM
 'These men'
- 3) se ci
 cow DEM
 'That cow'
- 4) kəp^hu-piŋ cihill-PL DEM'Those hills'

4.13.1.7. Adjective of comparision

The degrees of comparision are comparable with the adjective in that they modify a noun. There are three degrees of comparision: a) Positive b) Comparative c) Superlative.

Positive is not overtly marked in Somdal for example:

hork^hui 'bright'nimk^hui 'wet'mik^hui 'dark'

kəhor 'light'

Adjective of Comparision in Somdal is formed as shown below:

kəsaŋ long

saŋk^həme longer

kəsa hot

sak^həme hotter

m
ightarrow k
ightarrow p
ightarrow bad

məkəp^h*ame* worse

The superlative degree is used when something is compared with the rest of the thing of the same kind.

Examples:

tokmit^hoiwui big

tokmikət^hoiya biggest

suimkət^hoiwui short

suimkət^hoiya shortest

niumit^hoiwui young

niumikət^hoiya youngest

4.14.Adverb

An adverb is a lexical category whose members are usually grammatical adjuncts of a verb. Most typically adverbs are expressed by affixes which are added to the roots and occurring in appropriate sentential constructions.

Adverbs in Somdal are formed by

- a) suffixation of adverbial particles to roots
- b) reduplication of the roots of suffixes (particles) or by compounding the suffixes.

4.14.1. Suffixation of Adverbial Particles

There are several adverbial particles which are suffixable to particular types of roots. The following are the most productive particles in the dialect, Somdal.

i) /-kə/: This is the most productive adverbializer which can be suffixed to stative verb, as in

rit-kə heavy-ADV 'Heavily'

ii) /-tə/: This is also the most productive adverbializer which can be suffixed to any root, as in

t^hak-tə ra-lou quick-ADV come-IMP 'Come fast'

iii) /-də/: This instrumental marker is suffixed to modified stems or nominal roots.

Example:

tədlui-də p^heo-lou leg-INST go-IMP 'walk with leg'

iv) /-*taitə/:* This conjunctive particles meaning 'and' or 'and then' can be suffixed to any root.

Example:

vaikolkatavari-jetaitədelhivanao-wei3Pkolkatago-RLand (then)Delhigo-RL

'He went to Kolkata and (then) to Delhi'

v) /- $lik^h a$ /: This conjunctive particles meaning 'while' can be added to any root.

Example:

lum-lik^hə mo-lou

warm-while drink-IMP

'Drink while its warm'

vi) /-vak/: This direction marker indicates oppositeness of direction. Example:

ci-vak va-lou that-DIR go-IMP

'Go that side'

vii) /-fu/: This direction or location marker can be added to any nominal stem and it does not indicate any oppositeness.

Example:

vai-vak-ſu

3P-DIR-LOC

'Towards him'

viii) /-ləm/: This is a temporal direction/location marker. It occurs in varied types of constructions.

Example:

ət^hor-ləm

morning-DIR

'in the morning'

əjiŋ-ləm

evening-DIR

'in the evening'

ix) /-fon/, /- t^h ai/: These particles indicate 'complete time' and 'night time' respectively.

Example:

i əja pa-t^hai dlei

1P night read-whole IRL

'I will read the whole night'

i kəcon su-fon dlei

1P cloth wash-whole (with day) IRL

'I will wash the whole day'

x) /-fon/: This suffix indicates habitual of unchanging action or state.

Example:

meri-va hərsa sai-jai fon-nei

mary-NOM chicken eat-NMZ always-RL

'Mary always like to eat chicken'

xi) /-lai/: This suffix indicates repetition of an action, as in mi-lai-lou

give-again-IMP 'Give again'

pa-lai-lou read-again-IMP 'Read again'

xii) /-laisit/: It indicates the meaning 'all over again' as in

sa-laifit-lou do-again-IMP 'do all over again from the begining'

mo-laifit-lou drink-again-IMP 'drink all over again from the beginning'

xiii) /-ser/: Again /-ser/ can only indicate the meaning 'all' as in the example

pi-ser-lousleep-all-IMP'Sleep all'

*va-ser-lou*Go-all-IMP
'Go all'

xiv) $/-p^h alu/$: It is an emphatic particle which occurs in negative construction and denotes the meaning 'not at all'.

Example:

i mə-vao p^halu mi-dlei
 1p NEG-break at all NEG-IRL
 'I will not break at all'

xvi) /-mə/:This means 'just as expected'. Example:

> toni ra-ra-sa-mə-dlei person come-expect-IRL

'Tony will come as expected (don't worry)'

xvii) /-liucamp/: It indicates the meaning 'just now'. Example:

meri liu-camp ra-mei
person now-just come-RL
'Mary came just now'

xviii) /-la/: These indicate the meaning 'also' and 'too' as in

i-la va-ŋai-je 1P-also go-want-IRL 'I also want to go'

vai-hi p^ha-la-kai 3P-DEM good-too-RL

'He was too good'

xix) /-mə/: This particle is used in forming negative adverbials. Examples:

mə-ti-k^hə faiwi-nei

NEG-know-ADV do-RL '(I) did (it) unknowingly'

Some complex adverbials are formed by combining two or more grammatical morphemes or roots. These types of morphemes or roots are hard to identify their internal structure is hard to comprehend. Some of the complex adverbials found in Somdal are given below:

 $k^h i v a \eta$ 'why'

kai	'where'	
kədlan	'when'	

4.14.2. Reduplication of Adverb

Reduplication is productive process for forming adverbials in Somdal. In the process of reduplication, the root or affix is reduplicated completely. Examples are given below:

liu-liu
now-now
'just now'

kum-kum
year-year
'Yearly'

4.14.3.Kinds of Adverb

In Somdal, adverbs can be classified the into eight kinds on the basis of their meaning. They are given as: (i) Adverbs of Manner (ii) Adverbs of Place (iii) Adverb of Time (iv) Adverbs of Order (v) Adverbs of Degree and (vi) Adverbs of Number (vii) Adverbs of Affirmation and (viii) Interrogative Adverb. They are illustrated one by one below with examples.

4.14.3.1.Adverb of Manner

Adverbs of manner denote how an action is performed or how an event takes place. These are derived from adjectival (verbal) roots through the suffixes /-kə/

.Examples:

vai t^haklak-kə ra-je 3P quick-ADV come-RL 'He came quickly'

vai nəluvat-kə ra-je3P angry-ADV come-RL

'She came angrily'

4.14.3.2.Adverb of Place

The adverb of place /hi/ 'here' and /ci/ 'there' etc are used in this dialect.

Examples:

hai-hi ra-lou

DEM-LOC COME-ASP

'Come here'

hai-ci va-lou DEM-LOC go-ASP

'Go there'

4.14.3.3.Adverb of Time

The Adverb of Time references in Somdal are liucu 'today', $ifak^hi$ 'yesterday', $k^h anama$ 'tomorrow', etc. Sometimes, the locative suffix /-lai/ can also be suffixed to the hours, names of days, months and years to derive adverbs denoting time. They also can function as temporal adverbs.

Examples:

vai əcu wot sa-dlei 3P today work do-IRL

'He will work today'

vai pu p^həŋa-lai ra-dlei 3P time five-LOC come-IRL

'he will come at five'o'clock'

Temporal adverbs can be classified into three types. They are (a) point of time, (b) Extent or duration of the event or the state and (c) Goal or source of a given event or state.

a) Point of time

In this dialect, the point of time of a given event or state can be indicated by the suffixation of locative suffix /-lai/ Example:

b) Extent or Duration

The temporal adverbs can indicate extent or duration of the event or state. Example:

i-nə
$$pu$$
 k^h *əni* ra *-je*

1P-NOM time two wait-RL

c) Goal or Source

Goal or source is denoted by suffixes *laitə* 'since' and *taitəkə* 'upto' can function as a temporal adverb indicating goal or source of the event or state.

^{&#}x27;We will finish our work at five o'clock'

^{&#}x27;I waited for two hours'

^{&#}x27;He comes from Silchar'

i-nə pu p^həŋa taitəkə ka-lai ra-dlei 1P-NOM o'clock five upto room-LOC wait-IRL

'I will wait upto five o'clock in the room'

i-nə pu t^həruk laitə ka-lai ra-jei

1P-NOM o'clock six since room-LOC wait-RL

'I waited in the room since six o'clock'.

4.14.3.4. Adverbs of Order

Adverb of order is derived from the ordinal numbers.

vai kək^həne-lai ra-je

3P second-LOC come-ASP

'He comes in the second'

sila kəfine-lai ra-je

sila seventh-LOC come-ASP

'Sila comes in the seventh'

4.14.3.5.Adverbs of Degree

Adverb of degree is denoted by suffixing –nai and -lak to adjectives.

rita niu-nai-je

person young-DEG-ASP

'Rita is too young'

vai niu-lak-kai

3P young-DEG-ASP

'He is very young'

4.14.3.6.Adverb of Number

Adverb of number is denoted by the number of times in which action is performed. They are formed by suffixing -fi to the cardinal numbers.

Examples:

 $k \partial s i k k^h \partial f i$ 'once'

 $k^h \partial ni fi$ 'twice'

kət^h*umfi* 'thrice'

pətisi 'four times'

4.14.3.7.Interrogative Adverb

The words kai 'where', kodlan 'when', k^hivan 'why' denote adverb of place, adverb of time and adverb of reason respectively. But, they have been used to ask question, so they are interrogative adverb.

Examples:

nə kədlan t^hiu-kə

2P when wake-Q.MK

^{&#}x27;When do you wake up?'

nə kai pəm-kə

2P where live-Q.MK

'Where do you live?'

2P why come-Q.MK

'Why do you come?'

4.14.3.8. Adverb of Affirmation

Adverb of affirmation is formed by the words like məsoilar 'sure' and huito 'exact' etc.

Examples:

vai mə-ʃoi-lar mə-ra-dlei

3P NEG-sure-ADV NEG-come-IRL

'He will not come surely'

vai huito-ne t^he-je

3p exact-ADV know-RL

'He knows exactly'

4.15.Pronoun

Pronoun forms are distinct class of substantives. It has been used in grammatical classifications of words to refer to a closed set of lexical items that can be substitute for noun or noun phrase. In Somdal case suffixes can be added to pronouns. In this language it is divided into several distinct classes, including personal pronouns, possessive, reflexive, demonstrative, indefinite and interrogative pronouns. All these pronouns takes case suffixes but gender and number are not marked.

4.15.1. Personal Pronouns:

The first person singular pronoun is- i 'I' and opposite of it is $-it^hum$ or $im\partial$ 'we'. Where $im\partial$ can only be used first person plural in place of it^hum . There is no question of inclusive or exclusive in the first person plural form. There is also dual form -ini (i-1st person pronominal, ni - 'two'). It has also objective singular form i-lai 'to me', i-lait ∂ or i-laid ∂ 'from me'. The second personal pronouns are $n\partial$ 'you' (singular), $n\partial_t^hum$ 'you' (plural) and the dual form $n\partial_t n\partial_t^hum$ 'you two' ($n\partial_t - 2^{nd}$ person pronominal and ni - 'two').

The third personal pronouns are *vai* 'he/she' and *vaithum* 'they', dual form is *vaini* (*vai*-3rd person pronominal, *ni*- 'two'); the objective singular is *vailai* 'to him' and *vailaita* or *vai-laida* which means 'from him'. The plularity is expressed through suffixation of /-thum/ to the first, second and third personal pronouns. Various forms of pronouns are shown in the table given below:

	Singular	Dual	Plural	Object	Honorific
First	i	ini	it ^h um/imə	i-lai	-
Person	'I'	'we two'	'we'	'to me'	
				-	
				ilaitə/ilaidə	
				'from me'	
Second	пә	nəni	nət ^h um	nə-lai	-
Person	'you'	ʻyou	'you'	'to you'	
		two'		nə-laitə/nə-	
				laidə	
				'from you'	
Third	vai	vaini	vait ^h um	vai-lai	-
Person	'he/she'	ʻthey	'they'	'to him/her'	
		two'		vai-	
				laitə/vai-	
				laidə	
				'from	
				him/her'	

Table no. 9: Various Forms of Pronoun in Somdal.

4.15.2.Possessive Pronoun:

Possessive Pronoun is formed by suffixation of genitive suffix /-nao/ to the the first, second and third personal pronouns. Examples are given below in the table

PERSON	Number			
FERSON	Singular possessive	Dual possessive	Plural possessive	
1 st PERSON	<i>inao</i> 'mine'	<i>ininao</i> 'ours'	it ^h umnao 'ours'	
2 nd PERSON	nəni 'yours'	nəninao 'yours'	nət ^h umnao 'yours'	
3 rd PERSON	vainao 'his/her'	vaininao 'theirs'	vait ^h umnao 'theirs'	

Table No.10.: Various Forms of Possessive Pronoun in Somdal

Some examples of possessive pronoun found in Somdal are as follows:

1) hi i-nao paitu-neiDEM IP(sg)-POSS bag-ASP'This is my bag'

2) hi ini-nao fim-nei

DEM 1P(dual)-POSS house-ASP

'This is our (dual) house'

4.15.3. Reflexive Pronoun:

In Somdal, the reflexive meaning is expressed by the adverbialized stem - $k^h \partial l \partial t k \partial t$ reversely'. It may be noted that a reflexive pronoun without a reflexive verb cannot indicate the reflexive meaning in the sentence. Their morphological structures are given below:

	Singular	Plural
1P	i-k ^h ələtkə	i-t ^h um-k ^h ələtkə
	1P-REF	1P-PL-REF
	'myself'	'ourselves'
2P	nə-k ^h ələtkə	nə-t ^h um-k ^h ələtkə
	2P-REF	2P-PL-REF
	'yourself'	'yourselves'
3P	vai-k ^h ələtkə	vai-k ^h ələtkə
	3P-REF	3P-PL-REF
	'himself/herself'	'themselves'

It may be noted that only a reflexive pronoun with a reflexive verb cannot indicate the reflexive meaning in a sentence.

Examples are given below:

1)
$$i-k^h$$
ələtkə mətiu-we

IP(sg)-REF speak-ASP

'I speak myself'

2) $n = -k^h =$

2P(sg)-REF come-ASP

'You came yourself'

3) vai-k^hələtkə lahon-lai va-je

3P-REF kitchen garden-LOC go-RL

'She herself went to kitchen garden'

4.15.4.Demonstrative Pronoun:

In Somdal there is no article -definite or indefinite, but has determiner /hi/, which denote the object or person being spoken of. Base on the determiner there are three pronouns. They are -/hi/ (this), /hi/ (it is) and /ci/ (that). /hi/ (this) denotes the objects or person in question whereas /hi/ (it is) and /ci/ (that) are the pronouns which refer to the proximity or distant of an object. Consider the following examples:

hi i-nao ka-nei

DEM IP(sg)-GEN room-ASP

'This is my room.'

hi nə-nao fim-nei

DEM 2P(sg)-GEN house-ASP

'It is your house.'

ci vai lahon-nei

DEM 3P(sg) garden-ASP

'That is his garden.'

From the above examples, we can conclude that the pronoun occurs together with the determiner.

When the locative case marker is suffixed to these pronouns an adverb is formed.

Examples:

that LOC

this LOC

$$hi$$
 + vak > $hivak$ 'this side'

this side

$$ci$$
 + vak > $civak$ 'that side'

that side

4.15.5.Indefinite Pronoun:

Indefinite pronouns do not mark or point out any particular person or thing. As a rule the pronouns of this class are also inflected for all the cases but not for number. The following are the indefinite pronouns in Somdal.

Examples:

$$k^h i k^h \partial$$
 + $m \partial$ -nimnei > $k^h i k^h \partial$ m ∂ nimnei 'nothing'

one NEG-exactly

$$k^h i k^h \partial$$
 + $m \partial$ -limnei > $k^h i k^h \partial$ m ∂ limnei 'none'

one NEG-exactly

all exactly

These two words can be treated as negative polarity pronoun because they occur only in negative environment. One example from sentence is given below:

vai
$$i$$
-tə $k^h i$ - k^h ə m ə- nim - nei

vai i-van kəton-nim-nei

3p 1p-DAT all-mind-COP

4.15.6.Interrogative Pronoun:

Interrogative pronouns in Somdal are $t^h u$ 'who', $k \ni ci$ 'which' and $k^h i$ 'what' consisting of question marker $-k \ni$. Consider the following examples:

vai-ji dîŋkum kəjakk^hə-kə

3P(sg)-GEN age how much-Q.MK

^{&#}x27;He is nothing to me.'

^{&#}x27;She is everything to me.'

^{&#}x27;What is her age?'

nə kət^həwi la nica-kə
2P(sg) which song like-Q.MK
'Which song do you like?'

t^hu-nə t^hi-kə

who-NOM- know-Q.MK

'Who knows?'

4.16.Compounds

The compounds refer to the paired constructions in which the second word is not an exact repetition of the first but has some similarity or relationship to the first word either on the semantic or on the phonetic level. It is to be noted that each constituent of a compound has a meaning of its own and hence can be used independently in a sentence. However when combined in a compound formation, the two constituent words retain their original meaning to some extent more often than not, the paired construction has new meaning and new reference. Compounding is a very important factor in word formation process for Somdal.

4.16.1. Compound Nouns:

Nouns which are formed by combination of two or more nouns are called compound nouns. Both the compound of two semantically identical words and two semantically related words are found in Somdal.

Examples of these types of compounds in Somdal are given below:

Examples:

kiu + ərun - kiurun head cover 'hat'

se + sesim - sesim

cow house 'cowshed'

əwən + həm - əwənhəm

flower pot 'flowerpot'

mi + $t^hi\eta$ - $mit^hi\eta$

fire wood 'firewood'

jubi + t^hao - $jubit^hao$

coconut oil 'coconut oil'

hok + sa - hoksa

pig meat 'pork'

pan + mit - panmit

hand towel 'hand towel'

 $net^har + pi - net^harpi$

nose earring 'nose ring'

məli + kədlat - məlikədlat

heart disease heart disease

 $vat + t^h a - vatt^h a$

cotton seed 'cotton seed'

4.16.2. Associative compounds:

In associative compounds, two nouns incorporating the extreme limiting referents of the same semantic field (representing a polar relationship), or two nouns incorporating the salient characteristics of that semantic field (in a less extreme association) form compounds whose referential range includes the whole semantic field.

Examples:

i vai-k^hənə liritfim vai-je
 1P 3P-ASS school go-ASP

'I go to school with him'

i i-wi k^h $\partial n\partial$ va-je

1P my-mother ASS go-RL

4.16.3. Reduplication in Somdal

Reduplication is the repetition of all or part of a lexical item (Abbi, 1992). According to Abbi, duplicating a morpheme or a word to coin new words and express various grammatical aspects is a common phenomenon with the languages of the Tibeto-Burman family. Sapir (1921: 76) observes that, "words, the repetition of all parts of the radical element". According to the nature of repeated part, reduplication can be divided as partial and complete which functions as a single lexical unit. Expressive is a type of reduplication which includes onomatopoeic, mimics, imitative and sound symbolism. Onomatopoeic or imitative is a sub-type of reduplication that represents any kind of natural sound, action, manner, etc. Onomatopoeic words may or may not be reduplicated. Another type of reduplication is echo word which is reduplicated partially that either the initial phoneme or the syllable of the base is replaced by another phoneme or the syllable. Onomatopoeic and echo words are used to give more enhancement to the nature of characters in stories, novels, drama etc and to the speech. Reduplication according to Abbi, can be divided into two types, namely; morphological reduplication and lexical reduplication. Morphological reduplication is where the minimally meaningful and segmentally indivisible morphemes are constituted of iterated syllable which constitutes a single morpheme. Morphological

^{&#}x27;I went with my mother'.

reduplication is further divided into expressive in which onomatopoeic, sound symbolisms, mimic words, imitative and ideophone are included. Lexical reduplication can be constructed into three different types. They are echo formation, compound word and word reduplication.

4.16.4. Expressive

Expressive can be complete or partial. They are illustrated below.

4.16.4.1.Complete reduplicated expressive

Complete reduplicated expressive are those which do not allow morphemic division, that is, they always occur in reduplicated forms.

Examples:

/fat fat/ 'prickling skin or eye'

/rin rin/ 'chill fever'

4.16.4.2. Partially reduplicated expressive

There are few number of partially reduplicated expressive in Somdal. They are described below:

sina lupa 'wealth'

kaceo kacang 'suffering pain'

4.16.5.Onomatopoeic and Imitative

Onomatopoeic or imitative denotes a sound or an object which gives out a sound (Bloomfield, 1935). In this the sound are imitative, like imitation of natural phenomenon as well as actions. Both of them are examples of complete reduplication.

Examples:

Root + E

/nur nur/ burning of fire'

/fat fat/ 'prickling skin or eye'

/rin rin/ 'chill fever'

Expressive sound also indicates the five sense of perception-hearing, touch, smell, taste and sight. Examples:

4.16.5.1. Sense of hearing

This category includes acoustic sound made by animals, humans, natural phenomenon, and sounds made by miscellaneous inanimate object.

i) Animal sounds

/yiao yiao/ 'cats mewing'

ii) Human sounds

/hao hao/ 'laughing sound'

iii) Sounds made by natural phenomenon

/phek phek/ 'crackling sound of burning'

iv) Sounds produced by inanimate objects

/bup bup/ 'falling of things like book'

4.16.5.2.Sense of sight

It is the flickering, glittering, shimmering of certain objects

Examples:

 $/p^h ik p^h ik$ / 'twinkling'

4.16.5.3. Sense of smell and taste

It is the expression good or bad taste or smell

/ha ha/ 'burning sensation of hot chilly'

4.16.5.4. Other senses imotional or physical

It is the expression of feelings like happiness, anxiety, loneliness, anger etc

/tuk tuk/ 'beating of heart'

4.16.6.Echo Words

It refers to a situation where the second word in the paired construction does not have any meaning of its own, when it is attached to the first word, an idea of generality is obtained. It is rarely found in Somdal. Examples are given below:

Examples

cəm ərəm 'character'

Its occurrence in sentence is given below:

vai cəm ərəm mə-p^həmi-nei

3P(sg) character NEG-good-ASP

'His character is bad'

4.16.8.Compound words

Compound words are the repetitors at the semantic level in the sense that the two words are conjoined to form a compound.

Examples:

awi ava 'parents'

məfe məja 'day night'

4.17.Verbs

Somdal verbs can be divided into two types: Transitive and intransitive. Transitive verb denotes an action; it passes from the subject to somebody or something. Transitive verbs are those which can take a direct object. On the other hand intransitive verb doesn't take an object in order to complete its sense. The action stops with the verb and doesn't pass to any object and do not take a direct object.

4.17.1. Transitive Verb

Examples of kinds of transitive verb in Somdal is shown in the table below:

Affect	Placement	Mental	Utterance
sathukhui 'touch'	<i>p^haik^hui</i> 'put'	<i>isak^hui</i> 'frighten'	lasak ^h ui 'sing'

Table No.11: Transitive Verb in Somdal

Examples of transitive verbs are illustrated below;

a) *i-nə* vai-də t^hi

1P-NOM 3P-ACC see

'I see him'

b) vai-nə vanao-ci-də p^hi-tei 3P-NOM bird-DEM-ACC hit-RL

'He hits the bird'

c) i-t^hum-nə se-ci-də fao-wei 1P-PL-NOM cow-DEM-ACC beat-RL

'We hit the cow'

4.17.2.Intransitive Verb

Kinds of intransitive verb in Somdal is shown in the table given below:

Human	Sense	Dimension	Motion	posture	Physical
propensity					sensation
<i>uk^hənəwi</i> 'sad'	k ^h anai	ət ^h et 'width'	pamidei	pasailei	məkiuk ^h uiʻcold'
	'bitter'		'reading'	'reading'	
riŋp ^h a	ſimnai	k ^h ərui	rarei	pikalilei	sak ^h ui 'hot'
'happy'	'sweet'	kəsaŋkə'long'	'coming'	'sleeping'	
mənuik ^h ui	t ^h urnai	<i>ſuikʰu</i> i'short'	semmei	kəpilei	<i>tork^hui</i> 'burn'
'laugh'	'sour'		'cooking'	'writing'	

Table No.12: Intransitive Verb in Somdal.

Their occurrence is shown in the following sentences:

jaodla-ci loi
boy-DEM fall
'The boy falls'

vanao-pin pai
bird-PL fly
'The birds fly'

4.17.3.Compound Verbs

Combining two root morphemes together forms compound verbs. Some examples of compound verbs found in Somdal are shown below:

$$p^h = ni\eta - wui$$
 > $p^h = ni\eta wui$ 'remember' think-come
$$u - k^h = n = wui$$
 > $u - k^h = n = wui$ ' $u - k^h = n = wui$ ' 'be sad'

live-sad

sit-sa-wui > 'sitsawui' 'trust/believe'
count-put

∫aŋ-wui > 'faŋ-wui' 'be rich'
live-good

niŋ-wotwui > 'niŋ-wotwui' 'imagine'

4.17.4.Conjunct Verb

think-work

A conjunct verb is a sequence constituted with either a noun + verb or an adjective + verb. Let us take the following examples from Somdal..

ha-wui	'to cook '
cook-NMZ	
sam-wui	'to rest'
rest-NMZ	
t ^h ak-lakkə	'quickly'
	1
quick-ADV	
məluvat-lakkə	'angrily'
angry-ADV	

4.17.5.Causative

Non-causative

When the agent performs an action through another agent the verbs is in the causative. The second is realized as the object. The causative verb is formed by suffixing /-sak/ to the verbal root irrespective of whether the verb is intransitive or transitive. For example:

Causative

səmwui	'to run'	səmsakwui	'cause to r	un'
<i>mowui</i> drink'	'to drink'	mosakwui	'cause	to
<i>lowui</i> jump'	'to jump'	losakwui	'cause	to
capwui	'to cry'	capsakwui	'cause to o	ery'
k ^h unwui	'to pull'	k ^h unsakwui	'cause to p	oull'

4.17.6. Auxiliary Verbs

Auxiliary verbs are specialized verbs or in other words auxiliary verbs refer to the set of verbs, subordinate to the main verb. Some examples of auxiliary verbs found in Somdal is shown below:

4.17.7. Kinds of verbs on semantic basis.

Verbs can be divided into three types in Somdal on semantic ground, viz i) Action verb ii) Static verb iii) Process verb.

i) Action Verb

Action verbs are those that indicate an action. Examples are given below:

'I am coming'

List of action verbs in Somdal are listed below and in the following examples, /wui/ is the nominalizer.

t ^h aowui	'to swim'
towui	'to jump'
kunwui	'to pull'
namwui	'to push'
samwui	'to run'

cant^hirwui 'to talk'

t^h*iuwui* 'to move'

ii) Static Verb

Static verbs are those verbs that indicate habitual facts and natural phenomenon.

Examples:

t^hin-hi ciu-we

tree-DEM tall-ASP

'The tree is tall'

 t^h iro-ci k^h ənai-we

fruit-DEM bitter-ASP

'That fruit is bitter'.

iii) Process verb:

Process verbs are those verbs that the action of the verb is not performed by an actor or a doer. The verb itself expresses the mode of action as shows in the example given below:

jao mə-kəp^hadla-ci-tə fao-mer

boy NEG-good-DEM-DAT beat-RL

'The bad boy is being beaten'

4.18.Tense

The term tense is derived from a Latin translation of Greek word "Tempus" which means time (Lyons 1968). Comrie defined tense as 'grammatically expression of location in time'. According to Hocket, "tenses typically show different locations of an event in time". The category of tense is not the same in all the languages. It is an empirical claim that tense is one of the

grammatical categories and claims that tense is not found in all the languages. In this case we can remember the word of Comrie that" a language may have a grammatical category that express time reference, in which case we say that the language has tenses. Many languages lack tense i.e. do not have grammatical time reference i.e. have temporal adverbials that locate situation in time". It means that if the time reference is not grammaticalized there is no tense.

Let us consider the following examples:

```
a) vai ifak<sup>h</sup>i market-lai vai-je
```

b) vai liucu market-lai vai-je

3P today market-LOC go-RL

'He went to bajar today'

c) vai k^hanama market-lai va-re

3P tomorrow market-LOC go-IRL

'He will go to bajar tomorrow'

In the above examples, the two verbs of a) and b) indicates that there is no change and there is no addition or deletion of any elements for denoting time reference. It is indicated by the use of temporal adverbs i.e. $ifak^hi$ 'yesterday', liucu 'today', k^hanama 'tomorrow', in the examples.

Whereas in the example c); the action of the verb is not being performed. This situation is likely not to have taken place as of yet, and is therefore strongly associated with future reference.

From the above examples, it is seen that Somdal does not have grammaticalized time reference to give tenses. If tense is by no means an obligatory grammatical category, languages can locate situations in time by recourse to other linguistic means.

^{&#}x27;He went to bajar yesterday'

4.18.1. Tense Distinction

In Somdal one might say that the only tense distinction grammatically is future and non-future. Future will have future time reference contrast with non-future that has no future time reference. They are illustrated below:

4.18.1.1.Irrealis

The future does not favour either perisphrastic or inflectional expression. Some of the common lexical sources for the future are the following;

An auxiliary with the former meaning of 'want' (will) in the Western Roman

An auxiliary with the former meaning of 'want' (will), in the Western Roman language a verb meaning 'tu-we', but in Somdal, future is formed by adding the suffix -dlei to the verbal roots or stems.

Examples:

vai-t^hum va-dlei

3P-PL go-IRL

'They will go'

i nə-k^hənə wot kə-sa va-dlei

1P 2P-ASS work NOM-work go-IRL

'I will go with you to work'.

In the above sentences the suffix *-dlei* indicates futurity.

4.18.1.2. Realise

The realis tense is formed by a morpheme with the simple aspect marker -je. Examples:

tina ca mo-je

person tea drink-RL

'Tina drinks tea'.

i niŋ para-je

1P confuse get-RL

'I get confused'.

In the above sentences the suffix -je indicates non-future.

4.19. Aspects

Aspects are different way of viewing the internal temporal constituency of a situation or an event. In other words aspect indicates the internal structure of an event or a situation. Aspect is not concerned with relating the time of the situation to any other time point, but rather with the internal temporal constituency of the situation. Aspects in Somdal can be discussed in four ways: the first is the simple habitual expression of the event; the second discusses about the event is going on; the third expresses t5he event is completed and the fourth talks about the event will be performed in the next moment. So it will be more convincing to say that there are four aspects in the language. They are discussed below:

4.19.1. Simple Aspect

It expresses simple statement, habitual meaning and universal truth. The markers are /-lei/, /-nei/, /-je/, /-ne/, /-we/ and /-jei/ in Somdal. Examples are given below:

Example:

vai i-wi-nei

3P 1P-mother-ASP

'She is my mother'

4.19.2.Progressive Aspect

Progressive aspect indicates that the action is continuing. The suffix markers of progressive aspect is /-jei/ or /-dlei/ to verb.

Example:

i ca mosa-jei

1P tea drink-RL

'I was drinking tea'

4.19.3.Perfect Aspect

Perfect aspect indicates the completion of an action. In Somdal, it is expressed by the suffix /-jei/.

Examples are given below:

Jon uru-jei

John arrive-RL

'John has arrived'

4.19.4.Irrealis or Unrealized Aspect

This irrealis or unrealized aspect is the action which will take place in the near future. It is expressed by the marker /-dlei/. Examples are given below:

vai pisa-dlei

3P sleep-IRL

'He will be sleeping'

4.19.5. Habitual Aspect

Habitual aspect in Somdal is denoted but he marker /sadlat/ 'always'.

Example:

vai-va vanao-piŋ sadlat fon-nei 3P-DEM bird-PL HAB kill-ASP

'He always kills birds'

4.20.Mood

We will consider only those which are morphologically distinguishable such as imperative, interrogative, hortative, optative, subjunctive, dubitative, permission, obligatory, etc. The various forms and function of these may be presented as under

4.20.1. Indicative /-mə/

Indicative or declarative /-mə/ is marked only in negative constructions such as negative declarative or negative yes/no question.

i mə-ra mi-dlei

1P NEG-come IND-PROG

'I am not coming'

nə mə-vam-la

2P NEG-go-Q.MK

'Didn't you go?'

4.20.2.Imperative /-lo/

Imperative is marked by the suffix /-lou/, as in

nə va-lou

2P go-IMP

'You go'

 $t^h ak - t = ra - lou$

fast-ADV come-IMP

'Come fast'

4.20.3.WH-question /-kə/

Interrogative /-kə/ is used with 'wh-words' (pronominals and adverbials) and non-words (verbs). With verbs it occur in negative constructions. Examples

 $n = t^h u - k = 0$

2P who-Q(WH)

'Who are you?'

nə va-mətə mə-va-mikə

2P go-Q.MK NEG-go-Q.MK

'Did you go or not?'

4.20.4.Yes/no question /-la/

In a 'yes/no' question /-la/ is suffixed to the verb or nominal, as in

nə rara-la

2P name (person)-Q(Y/N)

'Are you Rara?'

vai fontim mə-ni-mə-la

3P name (person) NEG-be-IND-Q(Y/N)

'Is not she Shontim?'

4.20.5.Hortative /-se/

/-se/ is suffixed to express an exhortation, as in

i-t^h*um* va-se

1P-PL go-HOR

'Let's go'

 t^hak -se

quick-HOR

'Let's be quick'

4.20.6.Entreative /-tei/

/-tei/ is suffixed to verbs to express request of offering etc, as in

i va-tei

1P go-ENTR

'Let me go (request or offer)'

i-nə sa-mi-tei

1P-NOM do-give-ENTR

'Let me do (it) (for you)'

4.20.7. Optative /səklou/

The optative suffix /-səklou/ expresses realizable wishes or hopes, as in

vare-nə so-mi-səklou

God-NOM bless-give-OPT

'May god bless you'

ci t^hə-səklou

DEM so-OPT

'Let that be so'

4.20.8. Dubitative /-pai/

The dubitative suffix /-pai/ expresses the meaning 'perhaps it is so', 'it is likely to', etc.

Examples:

vai ra-pai-la

3P come-DUBI-NFUT

'He might come'

ci t^ha-pai-lə

DEM so-DUBI-Q

'Can that be so?'

4.20.9. Potential/Capability

The verbs rar 'can', 'be able', sap 'can', 'be fit', 'be enough' and t^huk is preferably used to express ability; sap is often ambiguous as it may express ability of a doer in respect of an action, or the quantity/quality of the object.

Example:

i hi sai-sap-ə

1P DEM eat-POT-NFUT

'I can eat this'

i hi $k^ha\eta - t^huk-kei$

1P DEM lift-POT-NFUT

'I can lift this'

4.20.10.Permission/possibility/pai/

The verb /-pai/ 'be easy' is used to express either permission or possibility or both. Examples are

- 1) nə və-pai-yə
 - 2P go-POSB/PERM-NFUT

'You can /may go'

- 2) nə i-li sao-pai-rə
 - 2P IP-DAT beat-PERM-FUT

'You can beat me'

4.20.11.Probability /la-pai/

Probability may be expressed by infixing the adverbial participle/lə/ 'also' between the modal verb /pai/ 'be easy' and the main verb or the nominal stem, as in

- (1) vai Aton-lə-pai-yə
 - 3SG person-also-PROB-NFUT

'She might be Aton'

4.20.12.Desiderative /ŋai/

The auxiliary verb /ŋai/ 'want' is suffixed to verbal stems to express the sense of 'wanting' or 'desire'. Examples:

- i ra-ŋai-jei
- 1P come-DSIR-FUT

'I want to come'

4.20.13. Obligatory/necessitative /pholun/, /noji/

 $/p^h a lu\eta$ / 'must' expresses obligation or compulsion; / $\eta a ji$ / 'ought to'expresses obligation, or necessity, thus consider the following examples:

'I must go'

2P go-OBLG-NFUT

'you ought/ need to go'

4.20.14.Impudency /reŋ/ 'dare'

This modal suffix express the meanings such 'to be brave enough to do something difficult or dangerous', or 'to be rude or foolish enough to something that one has no right yo do'.

Examples:

1P-only sleep-IMPU-NFUT

'I dare to sleep alone'

i mə-haŋ-reŋ-mə-nə

IP NEG-say-IMPU-IND-COP

'I dare not speak'

4.20.15. Advisability/Suggestive /thu/

This suffix expresses advice or suggestion indicating the sense of 'do this thing instead of wasting time in other things'. Examples:

'Study!'

vəre-nao wuŋrəm pa-tʰu-lou

God-GEN kingdom seek-SUG-IMP

'Seek the kingdom of God'

4.20.16.Prohibitive /mi/

This suffix expresses the meaning of prohibition, as in

i wot-ci mə-sa-mi-dlei

1P work-DEM NEG-do-PROH-IRL

'I will not do the work'

4.20.17.Presumptive /pai/

The presumptive marker /mə/ expresses believing something to be true because it is very likely, as in

i va-pai

IP go-PRESUM-FUT

'I may go'

4.20.18. Subjunctive /ni/, /si/, /ki/, /lu/

These are various subjunctive forms used in subordinate clauses or independent clauses to express hypothesis of no factuality /ni/, /si/, /ki/, /lu/ are some of the most commonly used contracted form of combining the subjunctive marker /i/ with modal auxiliaries.

- (1) /ni/ This is the contracted form of combining the copula /nə/ and subjunctive /i/. /ni/ is suffixed to nominals to express condition or concession. Thus compare (1), (2) and (3)
 - (1) hi sina-ne
 DEM gold-COP
 'This is gold'
 - a) /si/ is a contracted form of combining the hortative /sə/ and conjunctive /i/. I is used in clauses of hypothetical condition and is suffixable to any verbal stem/root, and th-e reference is to non-future or future time. Thus, examine the following
 - 1. i-thum va-se
 1P-PL go-HOR
 'Let's go'

 i-thum va-si-la
 1P-PL go-HOR-SBJNC-Q(Y/N)
 'Shall we go?'

/ki/ is formed by combining entreative /kə/ and subjunctive /i/. It is suffixed to verbal root or stem to express command suggestion or possibility. Thus, compare (1), (2) and (3).

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i va-kə1P go-ENTR'Let me go'
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nə va-ki-la2P go-ENTR+SBJNC-Q(Y/N)

'Do you want to go?'

nə va-ki

2P go-ENTR-SBJNC

'You are to go'

/lu/ is a contracted form of combining imperative /lu/ and subjunctive /i/. It occurs in reported/ quotative speech.

Example:

nə ra-lou

2P come-IMP

'You come!'

4.20.19. Definition and types of mood.

'Mood is an inherent verbal category. Its function is to describe an event in terms of whether it is necessary, possible, permissible, desirable and the like.' (Katamba, 1993)

It can be divided into three types. They are namely; Subjunctive Mood, Optative Mood and Imperative Mood

4.20.19.1. Subjunctive Mood

Subjunctive mood is denoted by suffixing $-k^h \vartheta$ to verb. It expresses the meaning of 'if' in the following examples.

$$n\partial$$
 $va-k^h\partial$ i $va-dlei$ 2P go-SUBJ 1P go-IRL 'If you go, I will go'

$$n \ni sa-k^h \ni i$$
 $sa-dlei$ 2P eat-SUBJ 1P go-IRL

^{&#}x27;If you eat, I will eat'

4.20.19.2.Optative Mood

Optative mood is used to express a desire or intention. It is denoted by suffixing *-lapai* 'may' to the verb. Example

```
i fai lapai
1P eat OPT
'I may eat'
vai va lapai
3P go OPT
'He may go'
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4.20.19.3.Imperative Mood

Imperative mood goes with second personal pronouns as underlying structure. It can be divided into three types which are illustrated below.

i) Command

Command is denoted by suffixing -lou and -l to the verbs. Here subject (2P) 'you' is omitted in the following examples.

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Example
fai-lou
Eat-COM
'Eat'

fail
Eat-COM
'Eat'
```

ii) Prohibitive Command

Prohibitive command is denoted by adding suffix -mə to verb root.

Examples

mə-fai-lou NEG-eat-COM 'Don't eat'

iii) Request

Request command is denoted by -cei which means 'please'. And negative request is denoted by suffixing negative suffix -ma to the verb.

Examples fai-lou cei REQST eat-COM 'Please eat' mə-fai-ra-lou

NEG-eat-come-COM REQST

cei

'Please don't eat'.