LAPORAN PENELITIAN

A CONTRASTIVE ANALYSIS BETWEEN ENGLISH AND NIAS LANGUAGE SUFFIXES

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ABSTRACT

The title of this research is “A Contrastive Analysis Between English and Nias Language Suffixes“.

The purpose of the research is to obtain the possible relationship between two languages or the interrelationship of suffixes in Nias language and English, and to obtain the prospect of teaching English for native speakers of Nias language where English is the target language.

The data applied in this research are collected through field and library research.

After all data have been collected are examined, the researcher used the direct analysis in the form of descriptive. Contrastive analysis is applied to know or the study the similarities and dissimilarities between suffixes in Nias language in comparison with those in English.

The result of the research are:

1. Nias language is one of the regional language in Indonesia which may considered as somewhat vocalic.
2. The suffixes in both languages which do not change in from form in point of view.
3. In Nias language, the reseacher can not found the suffixis which is change the form if it attach to the base form.
4. The suffixes in Nias language and English which change the class of word.
5. Some suffixes in both languages are correspondence and some of them not correspondence.
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CHAPTER I

INTRODUCTION

1.1 The Background of the Problem

Language is an indicator of human civilization and most fundamental means of human communication. It plays also as primary object of the study of linguistics and linguist approach the notion of language from differing point of view.

Language is very important for human life, because it a means of communication. Human beings in their interaction would find difficulty without a language.

This research is about “A CONTRASTIVE ANALYSIS BETWEEN ENGLISH AND NIAS LANGUAGE SUFFIXES”. Nias language is one of the local languages spoken by the Nias people as its native speakers.

From methodological point of view, we know that there are many of studying a language, one of which is by comparing of contrasting two or more languages.

In this case, the writer of this research interested to choose some contrasting studies and in this espect between English and Nias language suffixes.

Language is a means of communication. We use language not only for daily necessities but also because of its great concern with others fields of Science. Language has so many interrelationship with various aspects of human life that it can be studied from numerous point of view. (Gleason, 1974 : 2).

Indonesia consist of thousands of island and various ethnic groups who live there. These islands are occupied by these ethnic groups who have their local languages either spoken and quite in written form as well.
The writers takes ‘A Contrastive Analysis Between Nias Language and English Suffixes” as the subject of this because of some reasons:

1. So far as what the writer knowns, there is no one yet who has made an attempt to the analysis and discuss especially the suffixes in Nias language.

2. Actually the Nias language has two functions namely, its role as a local language, and secondly because it has a certain role towards the bahasa Indonesia as stated by Keraf (1980 : 19);
   a. To enrich the Indonesian language, especially for the development of vocabulary and others form of word.
   b. By knowing the local languages, we may recognize various kinds of main factors which may as certain the characteristics of the Indonesia community.
   c. By recognizing some aspects of local dialects, we could view any possibilities in style, literature manner, or others.
   d. Nias language and English are two language family. The purpose is that the writer wants to know whether both languages compared have correspondent or non-correspondent features especially in suffixes.

1.2 Scope

The scope of this research is “A CONTRASTIVE ANALYSIS BETWEEN ENGLISH AND NIAS LANGUAGE SUFFIXES”. The problem which will be discussed here is the correspondent or non-correspondent cases between English and Nias language suffixes which include form, function, distribution and contextual meaning.
As we know that study of Contrastive Linguistics is very wide. It is almost imposible to describe all aspects and cases. For that reason the writer will limitize the analysis to merely the suffixes of Nias language and English which are often found in daily conversation.

1.3 Purpose

The purpose of writing this research is to obtain the possible relationship between two languages or the interrelationship of suffixes in the Nias language and English. The other purpose to obtain the prospect or teaching English for native speakers of Nias language where English is the target language for them. As we know in study of Morphology, we have to know the word formation by combining one word to another.

1.4 Method

Normally any type of research especially in linguistic field must utilize the method as one of the requirements in order to how the data acquired and what kind of method should be applied with.

The data applied in this thesis are collected through field and library researches. The writer occupies direct communication by interviewing some informants who have used the Nias language since they were born until the period of adult.

To get the data in English, the writer collected them through library research by reading some books which are found in library and by selecting words which are highly or frequently used in daily conversation.
After all data have been collected and examined, the writer used the direct analysis in the form of descriptive. Contrastive analysis is applied to know or study the similarities and dissimilarities between suffixes in Nias language in comparison with those in English.
CHAPTER II
LITERATURE REVIEW

A. Morphology

2.1 Brief description of Morphology

Morphology is a branch of linguistics which studies and analysis the structure, form and classes of words. Morphology is also the study for how the forms are arranged to constitute words. For the analysis of words the ones which can be broken into smaller units or which are not, where the principles of determining which one is a base form and which is an affix should be applied. It is important to keep in mind that in studying morphology descriptive analysis is used that is based upon what people say rather than what people intend to say. The spoken form is given the priority.

To grasp a complete sense what morphology really is, some linguist’s ideas on morphology may be compared as follows:

“Morphology is the study of morphemes and their arrangements in forming words”. (E.A. Nida. 1967: 1).

“Morphology includes the stock of segmental morphemes and than ways in which are built out of them”. (C.F. Hockett. 1986: 177).

“By morphology of a language we mean the construction in which bound forms appear among the construction”. (Bloomfield. 1957: 207).

The above definitions make us understand that morphology is having its own functions especially to study the word forms and word forming. Word itself is the form of a given word operating in a particular function.
e.g.: Inflectional ending such as in \textit{waits}, \textit{waited}, waiting and derivational endings such as \textit{ness} in \textit{goodness}, \textit{madness}, etc.

\textbf{2.2 Morpheme and Word}

\textbf{2.2.1 Morpheme}

Morpheme is the smallest meaningful unit. Morphemic arrangements are properly treated under the morphological processes that occur in various structural relation between one morpheme and the other. In fact, morphology and morpheme have a close relationship which cannot be isolated from each other, since the morpheme and word formation.

To grasp a complete sense of what a morpheme is some linguist’s ideas on morpheme may be studied and compared as follows:

“a morpheme is the unit on the expression side of language which enters into relationship with content side”. (H.A. Gleason, 1961: 1).

“morphemes are the meaningful units which may constitute word or part of words”. (E.A. Nida, 1968: 1).

“morphemes are the smallest individually meaningful elements in the utterances of a language”. (C.F. Hockett, 1968: 122).

According to the way they occur in sentence, the morpheme can be divided into two forms:

1) Free morpheme

2) Bound morpheme

Free morpheme is a morpheme that can stand alone without being helped by another.

For examples: - work

- play
Bound morpheme is the morpheme that can not stand alone. Therefore, it need a the help of other free morphemes which usually consists of affixation.

For examples: - to wait for
- blackness
- is found, etc.

2.2.2 Word

In this previous discussion about morpheme the attempt has been made to differentiate sense of the term morpheme and word by illustrating with some examples, but for that occasion, the writer of this thesis herself has not however explained yet the term word semantically. It has been focused mainly on the discussion of morpheme. The reason is that the term word should or would be discussed separately in order not to have any hesitation to the sense of word.

Dr. Ramlan states that “Kata ialah bentuk bebas yang palng sedikit”. This definition may be interpreted it could be said that all of the free morphemes are meaningful words. But bound morphemes can however not solely be called words because they must be fixed with or added to stem and then make a new word. For instance berkelana (wonder) consists of two morpheme i.e. ber and kelana. But, bersepeda (to bike) is a word.

Some of the Indonesian words can be categorized as free morphemes but generally or in the daily use they can not stand alone. They are as follows;

‘ku’ instead of ‘aku’ (I)
‘kau’ instead of ‘engkau’ (You)
‘mu’ instead of ‘kamu’ (You)
‘nya’ instead of ‘ia’ (He).
Grammatically, these free morphemes have their semi-free forms which may be categorized as word. For examples;

‘ku’ as in ‘kekasihku’ (my beloved)

‘kau’ as in ‘dimana kau’ (where are you)

‘mu’ as in ‘hartamu’ (property)

‘nya’ as in ‘harganya’ (the price of).

The data above illustrate that the form ‘harta kamu’ is more used instead of ‘hartamu’, ‘dimana engkau’ instead of ‘dimana kau’, or ‘kekasih aku’ instead of ‘kekasihku’.

In additional to in understand this type of case let’s examine some points of view as put forwards by some linguists. Hockett says that “A word is this any segments of sentence bounded by successive points at which pausing is possible (1973:179). Thus he seems to have a view where there is not necessarily. To use a limitation as a minimum free form further limits the words on the base of the case of intonation, or that is necessary to use a pause before pronouncing the following segments.

Mario Pei tends to define word as the arrangements of sounds which are arranged conventionally and semantically. It is then as the main element of ideas.

After examining the above points we can draw the conclusion that the word which arrives from a single morpheme is classified ‘single word’ where as if there is more than one morpheme it is classified as ‘complete words’. Every complete words must be having immediate constituent, and it should be in bound form.

E.g. ‘keamanan’ (security) immediate constituents

‘ke – an’ bound morpheme
2.3 Morphological Processes

Morphological processes is the process of forming words or word formation by adding affixes to its base form. The base form can be words, phrases and also the combination of word. The base form is the linguistic form which can be a single form or complete form.

Linguistically, a word is the smallest unit which can be used alone and as a free morpheme. A morpheme is also the smallest meaningful units and it is said to be a free morpheme if it can stand alone, and said to be bound morpheme if it is an affix or inflection and that it can not stand alone as a word. So, a morpheme is not necessarily a word, but on the contrary a word is always a morpheme because a word can consist of one or more word functioning as a free morpheme.

2.3.1 Affixation

Affixation is the process or result of attaching or adding a affix to a root to form a new word.

e.g. im + possible

    dis + agree

2.3.2 Reduplication

Reduplication is the repetition in the utterance of noun. Therefore, a noun may be mentioned twice with change showing differences between that singular form that in plural form.

e.g. zig – zag

    wig – weg
shilly – shally

wishy – washy

2.3.3 Internal Modification

Internal modification is a morphological process in which phonemic replacement within a word indicates a change in function and meaning.

e.g. sing – sang

      drink – drank

      foot – feet

2.3.4 Zero Modification

Zero modification is a morpheme not undergoing any change in some situations, and it can be used as in alternative form either as singular – plural or as infinitive a simple past or, zero modification meaning the form which does not have any changes. For examples:

      sheep – sheep

      speed – speed

      cut – cut

      hit – hit
2.3.5 **Suppletion**

Suppletion is the system of modification of each morphemes which has member of paradigm.

e.g.  
do – did – done

gio – went – gone

2.3.6 **Compounding**

Compounding is the process of combining two or more free morphemes to form a new word.

e.g.  
strawberry

blackbird

whitehouse

2.3.7 **Stress Modification**

Stress modification is the process in which grammatical function is indicated by the mutual morphemic change of rising or falling stress patterns.

e.g. – import \[\text{\textarrow{impört}}\] –

- přesěnt \[\text{\textarrow{přesěnt, etc.}}\]} –


III.

CONTRASTIVE DESCRIPTION BETWEEN ENGLISH AND NIAS LANGUAGE

SUFFIXES

3.1 Suffixes of Nias Language

In Nias language we can find 15 suffixes which are known, they are:

Suffix –ö  Suffix –ma  Suffix –tö
Suffix –gö  Suffix –i    Suffix –nia
Suffix –fö  Suffix –sö  Suffix –la
Suffix –ni  Suffix –ta  Suffix –sa
Suffix –si  Suffix –wa  Suffix –a

3.1.1 Suffix –ö

a. Form:

suffix –ö has only one form, that is –ö.

e.g.  alio ‘quick’ + -ö ----- alio?ö ‘to make it quick’
      alawa ‘height’ + -ö ----- alawa?ö ‘to make it height’
      abe?e ‘hard’ + -ö ----- abe?e?ö ‘to make it hard’
b. Distribution:

Suffix –ö can be attached to adjective.

e.g.  
abe?e  ‘ hard ’  + -ö  -----  abe?e?ö  ‘ to make it hard ’

alio  ‘ quick ’  + -ö  -----  alio?ö  ‘ to make it quick ’

alawa  ‘ height ’  + -ö  -----  alawa?ö  ‘ to make it height ’

c. Function:

Suffix –ö functions to form a verb

e.g.  
adogo  ‘ short ’  + -ö  -----  adogo?ö  ‘ to make it short ’

oya  ‘ much ’  + -ö  -----  oya?ö  ‘ to make it much ’
d. **Meaning** :

Suffix –ö has a meaning to make it to be as what is mentioned in the base form.

- **Example**:
  - **anau** 'long' + -ö ----- anau?ö  ‘make it long’
  - **adogo** 'short' + -ö ----- adogo?ö  ‘make it short’
  - **oya**  'much' + -ö ----- oya?ö  ‘make it much’

### 3.1.2 **Suffix –gö**

a. **Form** :

Suffix –gö remains unchanged if it is attached to the base form.

- **Example**:
  - **ohe** 'take' + -gö ----- ohegö  ‘to take’
  - **rino** 'cook' + -gö ----- rinogö  ‘to cook’
  - **fazawa** 'lift' + -gö ----- fazawagö  ‘to lift’

b. **Distribution** :

Suffix –gö can only be attached to a verb.

- **Example**:
  - **rino** 'cook' + -gö ----- rinogö  ‘to cook’
  - **badu** 'drink' + -gö ----- badugö  ‘to drink’
  - **ohe** 'take' + -gö ----- ohegö  ‘to take’
c. **Function**:

Suffix –gö has no function to form word.

d. **Meaning**:

Suffix –gö has a meaning of ask to do as mentioned in the base form.

e.g. gohi ‘run’ + -gö ----- gohigö ‘ask to run’

toka ‘jump’ + -gö ----- tokagö ‘ask to jump’

sasai ‘wash’ + -gö ----- sasaigö ‘ask to wash’

3.1.3 **Suffix –fö**

a. **Form**:

Suffix –fö does not change the form if it is attached to the base form.

e.g. teu ‘pick’ + -fö ----- teufö ‘already been picked’

tunu ‘fire’ + -fö ----- tunufö ‘already been fired’

ohe ‘take’ + -fö ----- ohefö ‘already been taken’

b. **Distribution**

Suffix –fö is attached to:

1. **Verb**:

   e.g. tegu ‘address’ + -fö ----- tegufö ‘can be addressed’
2. **Noun**:

   e.g. du?u 'grass' + -fö ----- du?ufö 'a lot of grass'

   manu 'chicken' + -fö ----- manufö 'a lot of chicken'

c. **Function**:

   suffix -fö functions to form an adjective.

   e.g. momo 'moss' + -fö ----- mömöfö 'a lot of moss'

   tano 'land' + -fö ----- tanöfö 'a lot of land'

d. **Meaning**:

   Suffix -fö has a meanings as follows:

   1. If the base form is verb, the suffix -fö has a meaning as mentioned in the base form.

      e.g. tunu 'fire' + -fö ----- tunufö 'already been fired'

      ohe 'take' + -fö ----- ohefö 'already been taken'

   2. If the base form is a noun, the suffix -fö has a meaning of a lot of.

      e.g. bawi 'pig' + -fö ----- bawifö 'a lot of pigs'

      eu 'wood' + -fö ----- eufö 'a lot of wood'
3.1.4 **Suffix –ni**

**a. Form:**

Suffix –ni does not change the form if it is attached to the base form.

*Example:*

- `toho ‘spear’ + -ni ----- tohoni ‘to spear’`
- `sukhu ‘comb’ + -ni ----- sukhuni ‘to comb’`
- `haogö ‘clean’ + -ni ----- haogöni ‘to clean’`

**b. Distribution:**

Suffix –ni can be attached to:

1. **Noun**
   
   *Example:*
   
   - `bagolö ‘wall’ + -ni ----- bagolini ‘to walled’`
   - `asio ‘salt’ + -ni ----- asionı ‘to salted’`

2. **Adverb**
   
   *Example:*
   
   - `auku ‘hot’ + -ni ----- aukhuni ‘to make hot’`
   - `oyo ‘red’ + -ni ----- oyoni ‘to make red’`

**c. Function:**

Suffix –ni function to form a transitive verb.

*Example:*

- `owi ‘cut’ + -ni ----- owini ‘to cut’`
- `sukhu ‘comb’ + -ni ----- sukhuni ‘to comb’`
haogö ‘clean’ + -ni ----- haogöni ‘to clean’

d. **Meaning:**

Suffix –ni has the meaning as follows:

1. If the base form is noun, the suffix –ni has the meanings of the add, to take as mentioned in the base form.

   e.g. asio ‘salt’ + -ni ----- asioni ‘to add salt’
   
   uli ‘leather’ + -ni ----- ulini ‘to take a leather outside’

2. If the base form is an adjective, the suffix –ni has the meaning to make as mentioned in the base form.

   e.g. aukhu ‘hot’ + -ni ----- aukhuni ‘to make it hot’
   
   oyo ‘red’ + -ni ----- oyonı ‘to make it red’

3.1.5 **Suffix –si**

a. **Form:**

   Suffix –si does not change the form if it attached to the base form.

   e.g. aitö ‘black’ + -si ----- aitösi ‘make it black’
   
   adogo ‘short’ + -si ----- adogosi ‘make it short’
   
   obou ‘bad’ + -si ----- abousi ‘make it bad’

b. **Distribution:**

   Suffix –si can only be attached to an adverb.
e.g. adogo ‘short’ + -si ----- adogosi ‘to make short’

abou ‘bad’ + -si ----- abousi ‘to make bad’

aitö ‘black’ + -si ----- aitösi ‘to make black’

c. Function:

Suffix –si has the function to form a verb.

e.g. bohou ‘new’ + -si ----- bohousi ‘make it new’

awai ‘ready’ + -si ----- awaisi ‘make it ready’

obou ‘bad’ + -si ----- obousi ‘make it bad’

d. Meaning:

Suffix –si has the meaning of to cause something as mentioned in the base form.

e.g. aoha ‘light’ + -si ----- aohasi ‘causing light’

obou ‘bad’ + -si ----- obousi ‘causing bad’

aitö ‘black’ + -si ----- aitösi ‘causing black’

3.1.6 Suffix –ma

a. Form:

If the suffix –ma is attached to the base form, if it remains unchanged.

e.g. förö ‘sleep’ + -ma ----- föröma ‘bed’
b. **Distribution**:  

Suffix –ma can only be attached to a verb.  

* e.g. förö ‘sleep’ + -ma ----- föröma ‘bed’  


dadao ‘sit’ + -ma ----- dadaoma ‘seat’

c. **Function**:  

Suffix –ma functions to form noun.  

* e.g. dadao ‘sit’ + -ma ----- dadaoma ‘seat’  

förö ‘sleep’ + -ma ----- föröma ‘bed’

d. **Meaning**:  

Suffix –ma has the meaning of to state place or doing something as mentioned in the base form.  

* e.g. dadao ‘sit’ + -ma ----- dadaoma ‘seat’  

förö ‘sleep’ + -ma ----- föröma ‘bed’

3.1.7 **Suffix –i**

a. **Form**:  

Suffix –i does not change the form, if it is attached to the base form.  

* e.g. törö ‘pass’ + -I ----- töröi ‘to pass’
balugö ‘cover’ + -I ----- balugöi ‘to cover up’

ta’unö ‘dirty’ + -I ----- ta’unöi ‘to make dirty’

b. Distribution :

Suffix –i can be attached to :

1. Verb :

e.g. sawö ‘jump’ + -I ----- sawöi ‘to jump’

ra’u ‘catch’ + -I ----- ra’ui ‘to catch’

2. Noun :

e.g. sago ‘roof’ + -I ----- sagöi ‘to roof’

bagolö ‘wall’ + -I ----- bagolöi ‘to wall’

c. Function :

Suffix –i function to form verb.

e.g. törö ‘pass’ + -I ----- töröi ‘to pass’

sawö ‘jump’ + -I ----- sawöi ‘to jump’

balugö ‘cover’ + -I ----- balugöi ‘to cover up’
d. **Meaning:**

Suffix –i has the meanings as follows:

1. If the base form is a verb, the suffix –i has the meaning of to do as mentioned in the base form.
   
e.g. balugö ‘cover’ + -I ----- balugöi ‘to cover up’
   
   törö ‘pass’ + -I ----- töröi ‘to pass’

2. If the base form is a noun, the suffix –i has the meaning of to put or to add as mentioned in the base form.
   
e.g. sago ‘roof’ + -I ----- sagöi ‘to put roof’
   
   bagolö ‘wall’ + -I ----- bagolöi ‘to put wall’

3.1.8 **Suffix –sö**

a. **Form:**

Suffix –sö does not change the form if it is attached to the base form.

   e.g. tawö ‘grease’ + -sö ---- tawösö ‘a lot of grease’

   mömö ‘moss’ + -sö ---- mömösö ‘a lot of moss’

   bogö ‘burn’ + -sö ---- bögösö ‘can be burned’

b. **Distribution:**

Suffix –sö can be attached to:

1. **Verb**

   e.g. bogö ‘burn’ + -sö ---- bögösö ‘can be burned’
ewa ‘cut’ + -sö ---- ewasö ‘can be cut’

c. Function:

Suffix –sö functions to form a noun.

e.g. tawö ‘grease’ + -sö ---- tawösö ‘a lot of grease’

mömö ‘moss’ + -sö ---- mömösö ‘a lot of moss’

bögö ‘burn’ + -sö ---- bogösö ‘has been burned’

d. Meaning:

Suffix –sö has the meaning as follows:

1. If the base form is a verb, the suffix –sö has the meaning of already been done as mentioned in the base form.

e.g. ewa 'cut’ + -sö ---- ewasö ‘has been cut’

bögö ‘burn’ + -sö ---- bogösö ‘has been burned’

2. If the base form is a noun, the suffix –sö has the meaning of a lot of.

3.1.9 Suffix –ta

e.g. töwu ‘sugar cane’ + -sö ---- towusö ‘a lot of sugar cane’

du’u ‘grass’ + -sö ---- du’usö ‘a lot of grass’
a. **Form:**

Suffix –ta does not change the form, if it is attached to the base form.

- **Example:**
  - hagi ‘lap’ + ta ---- hagita ‘lap’
  - alö ‘less’ + ta ---- alöta ‘limit/to reduce’
  - afuria ‘back’ + ta ---- afuriata ‘late/eventually’

b. **Distribution:**

Suffix –ta can be attached to:

1. **Verb**
   - **Example:**
     - ogamö ‘reach out’ + ta ---- ogamöta ‘to reach out’
     - hagi ‘lap’ + ta ---- hagita ‘lap’

2. **Adverb**
   - **Example:**
     - alö ‘less’ + ta ---- alöta ‘to reduce/limit’
     - afuria ‘back’ + ta ---- afuriata ‘later/eventually’

c. **Function:**

Suffix –ta functions to form noun.

- **Example:**
  - ahori ‘finish’ + ta ---- ahorita ‘eventually’
  - ogamö ‘reach out’ + ta ---- ogamöta ‘to reach out’

d. **Meaning:**

Suffix –ta has the meaning as follow:
1. If the base form is a verb, the suffix –ta has meaning of to state a place mentioned in the base form.
   e.g. fagohi ‘flee’ + ta ---- fagohita ‘race track’
   khamō ‘reach’ + ta ---- khamōta ‘reach out’

2. If the base form is an adverb, the suffix –ta has the meaning of to state the case as mentioned in the base form.
   e.g. afuria ‘back’ + ta ---- afuriata ‘later / eventually’
   ahorī ‘finish’ + ta ---- ahorīta ‘finishing’

3.1.10 Suffix –wā

a. Form:
   Suffix –wā does not change the form if it is attached to the base form.
   e.g. fabali ‘to part / separated’ + -wā ---- fabaliwā ‘deviation / crosroad’
   ahakhō ‘to be field’ + -wā ---- ahakhōwā ‘filings’
   olombase ‘stop’ + -wā ---- olombasewā ‘stoping place’

b. Distribution:
   Suffix –wā can be attached to a verb.
   e.g. olombase ‘stop’ + -wā ---- olombasewā ‘stoping place’
   fabali ‘to part / separated’ + -wā ---- fabaliwā ‘deviation / crosroad’

c. Function:
   Suffix –wā functions to form noun.
e.g. ahakhō ‘to be filed’  + -ṭa ---- ahakhōṭa ‘filings’

owōli ‘buy’  + -ṭa ---- owōliṭa ‘the result of buying’

### d. Meaning:

If the base form is a verb, te suffix –ṭa has the meanings to state the place as mentioned in the base form.

e.g. olombase ‘stop’  + -ṭa ---- olombaseṭa ‘stoping place’

### 3.1.11 Suffix –tö

#### a. Form:

If suffix –tö is attached to the base form, it remains unchanged.

<table>
<thead>
<tr>
<th>Base Form</th>
<th>Suffix</th>
<th>Result Form</th>
<th>Meaning</th>
</tr>
</thead>
<tbody>
<tr>
<td>basi</td>
<td>–tö</td>
<td>basitö</td>
<td>‘has been reaped’</td>
</tr>
<tr>
<td>rökhi</td>
<td>–tö</td>
<td>rökhitö</td>
<td>‘has been grated’</td>
</tr>
<tr>
<td>halo</td>
<td>–tö</td>
<td>halötö</td>
<td>‘has been taken’</td>
</tr>
</tbody>
</table>

#### b. Distribution:

Suffix –tö can only be attached to a verb.

<table>
<thead>
<tr>
<th>Base Form</th>
<th>Suffix</th>
<th>Result Form</th>
<th>Meaning</th>
</tr>
</thead>
<tbody>
<tr>
<td>rökhi</td>
<td>–tö</td>
<td>rökhitö</td>
<td>‘has been grated’</td>
</tr>
<tr>
<td>basi</td>
<td>–tö</td>
<td>basitö</td>
<td>‘has been reaped’</td>
</tr>
</tbody>
</table>

#### c. Function:

Suffix –tö functions to form an adverb.

<table>
<thead>
<tr>
<th>Base Form</th>
<th>Suffix</th>
<th>Result Form</th>
<th>Meaning</th>
</tr>
</thead>
<tbody>
<tr>
<td>halö</td>
<td>–tö</td>
<td>halötö</td>
<td>‘has been taken’</td>
</tr>
</tbody>
</table>
bogö ‘burn’ ++tö ---- bogötö ‘has been burned’

d. Meaning:

Suffix –tö has the meaning of already been done as mentioned in the base form.

e.g. rökhi ‘grate’ ++tö ---- rökhitö ‘has been grated’
basi ‘reap’ ++tö ---- basitö ‘has been reaped’
fuli ‘return’ ++tö ---- fulitö ‘has been returned’

3.1.12 Suffix –nia

a. Form:

Suffix –nia does not change the form if it is attached to the base form.

e.g. böröta ‘first’ + -nia ---- börötania ‘firstly’
amozua ‘last’ + -nia ---- amozuania ‘finally’
aetula ‘decision’ + -nia ---- aetulania ‘ending’

b. Distribution:

Suffix –nia can only be attached to an adverb.

e.g. aetula ‘decision’ + -nia ---- aetulania ‘ending’
böröta ‘first’ + -nia ---- börötania ‘firstly’
amozua ‘last’ + -nia ---- amozuania ‘finally’

c. Function:

Suffix –nia functions to emphasize the connection of one word to another.
e.g. amozua ‘last’ + -nia ---- amozuania ‘finally’
böröta ‘first’ + -nia ---- börötania ‘firstly’

d. **Meaning** :

Suffix –nia has a meaning to express the case or situation.

e.g. amozua ‘last’ + -nia ---- amozuania ‘finally’
aetula ‘decision’ + -nia ---- aetulania ‘ending’
böröta ‘first’ + -nia ---- börötania ‘firstly’

3.1.13 **Suffix –la**

a. **Form** :

Suffix –la does not change the form if it attaches to the base form.

e.g. aboto ‘broken’ + -la ---- abotola ‘piece’
aetu ‘severed’ + -la ---- aetula ‘decision’
obou ‘bad’ + -la ---- oboula ‘ ‘

b. **Distribution** :

Suffix –la can only be attached to an adverb.

e.g. obou ‘bad’ + -la ---- oboula ‘ ‘
aboto ‘broken’ + -la ---- abotola ‘piece’
aetu ‘severed’ + -la ---- aetula ‘decision’
c. Function:
Suffix –la function to form noun.

e.g. aboto ‘broken’ + -la ---- abotola ‘piece’

aetu ‘severed’ + -la ---- aetula ‘result of a decision’

d. Meaning:
Suffix –la has a meaning to state a result as mentioned to the base form.

e.g. aetu ‘severed’ + -la ------------ aetula ‘result of a decision’

aboto ‘broken’ + -la ------------ abotola ‘result of shamed’

3.1.14 Suffix –sa

a. Form:

Suffix –sa does not change the form if it is attached to the base form.

E.g. fatiu ‘hate’ + -sa ------------ fatiusa ‘hatred’

fayawa ‘boastful’ + -sa ------------ fayawasa ‘boasting’

fabago ‘to fight’ + -sa ------------ fabagosa ‘fighting’
b. Distribution:

Suffix –sa can be attached to verb.

e.g. fabali ‘separated’ + -sa ----------- fabalisa ‘discord’

fabago ‘to fight’ + -sa ----------- fabagosa ‘fighting’

fabalö ‘wistful’ + -sa ----------- fabalösa ‘wistfully’

c. Function:

Suffix –sa function to form noun.

e.g. fabali ‘separated’ + -sa ----------- fabalisa ‘discord’

fayawa ‘boastful’ + -sa ----------- fayawasa ‘boasting’

d. Meaning:

Suffix –sa has a meaning to state the case as mentioned in the base form.

e.g. fabalö ‘wistful’ + -sa ----------- fabalösa ‘the case of compassionate’

fabali ‘separated’ + -sa ----------- fabalisa ‘in the case of parting’

fabago ‘to fight’ + -sa ----------- fabagosa ‘the case of fighting’
3.1.15 **Suffix –a**

a. **Form:**

Suffix –a remains unchanged if it attached to the base form.

<table>
<thead>
<tr>
<th>Base Form</th>
<th>Suffix –a</th>
<th>New Form</th>
<th>Meaning</th>
</tr>
</thead>
<tbody>
<tr>
<td>owulo ‘to gether’</td>
<td>-a</td>
<td>owuloa</td>
<td>‘association’</td>
</tr>
<tr>
<td>alangu ‘sad’</td>
<td>-a</td>
<td>alangua</td>
<td>‘sadness’</td>
</tr>
<tr>
<td>obö ‘to fell’</td>
<td>-a</td>
<td>oböa</td>
<td>‘be felled’</td>
</tr>
</tbody>
</table>

b. **Distribution:**

Suffix –a can be attached to a verb.

<table>
<thead>
<tr>
<th>Base Form</th>
<th>Suffix –a</th>
<th>New Form</th>
<th>Meaning</th>
</tr>
</thead>
<tbody>
<tr>
<td>tanö ‘to plant’</td>
<td>-a</td>
<td>tanöa</td>
<td>‘be planted’</td>
</tr>
<tr>
<td>obö ‘to fell’</td>
<td>-a</td>
<td>oböa</td>
<td>‘be felled’</td>
</tr>
<tr>
<td>halo ‘to take’</td>
<td>-a</td>
<td>halöa</td>
<td>‘be taken’</td>
</tr>
</tbody>
</table>

c. **Function:**

Suffix –a functions to form a noun.

<table>
<thead>
<tr>
<th>Base Form</th>
<th>Suffix –a</th>
<th>New Form</th>
<th>Meaning</th>
</tr>
</thead>
<tbody>
<tr>
<td>alangu ‘sad’</td>
<td>-a</td>
<td>alangua</td>
<td>‘sadness’</td>
</tr>
<tr>
<td>owulö ‘together’</td>
<td>-a</td>
<td>owulöa</td>
<td>‘association’</td>
</tr>
</tbody>
</table>
d. Meaning:

Suffix –a has the meanings as follows:

1. If the base form is a verb, the suffix –a has a meaning to state noun to the base form.
   e.g. obö ‘to fell’ + -a ------------ oböa ‘be felled’
   tanö ‘to plant’ + -a ------------ tanöa ‘be planted’

2. If the base form is an adverb, the suffix –a has the meaning of to suffer, to place as mentioned in the base form.
   e.g. alangu ‘sad’ + -a ------------ alangua ‘sadness’
   owulo ‘together’ + -a ------------ owuloa ‘association’

3.2 Suffixes of English

In English we can find 29 suffixes which are known, they are

suffix –able
suffix –n
suffix –age
suffix –cian
suffix –ful
suffix –ous
suffix –ly
suffix –ment

suffixes –er and –est
suffixes –singular s
suffixes –plural s
suffixes –ing, -ed₁, -ed₂
suffixes –ent and –ant
suffix –ize
suffix –ify
suffix –ion
suffix –al

suffix –less

suffix –ism

suffix –y

suffix –ance and –ence

suffix –en

suffix –ness

suffix –ee

suffix –ic

suffix –ish

suffix –ity

suffix –er
3.2.1 **Suffix –able**

a. **Form:**

Suffix –able does not change the form if it is attached to the base form.

e.g. accept + -able ---------------- acceptable

comfort + -able ---------------- comfortable

change + -able ---------------- changeable

d. **Distribution:**

Suffix –able can be attached to:

1. **Verb:**

   e.g. accept + -able ---------------- acceptable

   agree + -able ---------------- agreeable

2. **Noun:**

   e.g. comfort + -able ---------------- comfortable

   change + -able ---------------- changeable

c. **Function:**

Suffix –able function to form an adjective.

   e.g. comfort + -able ---------------- comfortable

   change + -able ---------------- changeable
port + -able -------------------- portable

d. **Meaning:**

If the base form is noun, the suffix –able has a meaning of can, to do or, to be as mentioned in the base form.

e.g. enjoy + -able -------------------- enjoyable

accept + -able -------------------- acceptable

agree + -able -------------------- agreeable

3.2.2 **Suffix –n**

a. **Form:**

Suffix –n does not change the form if it is attached to the base form.

e.g. Indonesia + -n -------------------- Indonesian

America + -n -------------------- American

weak + -n -------------------- weaken

b. **Distribution:**

Suffix –n can only be attached to a noun.

e.g. Polynesia + -n -------------------- Polynesian

Indonesia + -n -------------------- Indonesian
c. **Function:**

Suffix \( -n \) has no function to change the part of speech.

\[
\begin{align*}
\text{Malaysia} &\quad + \quad -n \quad \text{----------------} \quad \text{Malaysian} \\
\text{America} &\quad + \quad -n \quad \text{----------------} \quad \text{American} \\
\text{Indonesia} &\quad + \quad -n \quad \text{----------------} \quad \text{Indonesian}
\end{align*}
\]

d. **Meaning:**

Suffix \( -n \) has a meaning to express a nationality as mentioned in the base form.

\[
\begin{align*}
\text{Indonesia} &\quad + \quad -n \quad \text{----------------} \quad \text{Indonesian} \\
\text{Syria} &\quad + \quad -n \quad \text{----------------} \quad \text{Syrian} \\
\text{India} &\quad + \quad -n \quad \text{----------------} \quad \text{Indian}
\end{align*}
\]

3.2.3 **Suffix \(-age\)**

a. **Form:**

Suffix \(-age\) does not change the form if it is attached to the base form.

\[
\begin{align*}
\text{carry} &\quad + \quad -age \quad \text{----------------} \quad \text{carriage} \\
\text{store} &\quad + \quad -age \quad \text{----------------} \quad \text{storage}
\end{align*}
\]
b. Distribution:

Suffix –age can be attached to a verb.

e.g. break + -age ---------------- breakage

carry + -age ---------------- carriage

store + -age ---------------- storage

c. Function:

The suffix –age function to form a noun.

e.g. band + -age ---------------- bandage

carry + -age ---------------- carriage

break + -age ---------------- breakage

d. Meaning:

if the base form is a verb, the suffix –age has a meaning to state the case as mentioned in the base form.

e.g. store + -age ---------------- storage

break + -age ---------------- breakage

aver + -age ---------------- average
3.2.4 Suffix –cian

a. Form:

Suffix –cian does not change the form if it is attached to the base form in which final consonant /c/ in the final position of the base word is lost.

e.g. technic + -cian -------------- technician
electric + -cian -------------- electrician
music + -cian -------------- musician

b. Distribution:

Suffix –cian can be attached to noun.

e.g. music + -cian ----- musician
logic + -cian ----- logician
beauty + -cian ----- beautycian

c. Function:

If the base form is noun, the suffix –cian has no function to form a word.

e.g. music + -cian ----- musician
logic + -cian ----- logician
technic + -cian ----- technician
d. **Meaning** :

Suffix –cian has a meaning to state the ability as mentioned in the base form.

- e.g. beauty + -cian ----- beautician
- music + -cian ----- musician
- logic + -cian ----- logician

**3. 2. 5 Suffix –ful**

a. **Form** :

Suffix –ful does not change the form if it is attached to the base form.

- e.g. meaning + -ful ----- meaningful
- house + -ful ----- houseful
- care + -ful ----- careful

b. **Distribution** :

Suffix –ful can be attached to:

1. **Verb** :

- e.g. hate + -ful ----- hateful
- hope + -ful ----- hopeful
2. **Noun** :

- e.g. care + -ful ---- careful
  - beauty + -ful ---- beautiful

**c. Function** :

Suffix –ful functions to form an adjective.

- e.g. hate + -ful ---- hateful
- care + -ful ---- careful
- hope + -ful ---- hopeful

**d. Meaning** :

Suffix –ful has a meaning to form an adjective.

- e.g. help + -ful ---- helpful
- care + -ful ---- careful
- hope + -ful ---- hopeful

3.2.6 **Suffix –ship**

**a. Form** :

Suffix –ship does not change the form if it is attached to the base form.
bh. Distribution:

Suffix -ship can only be attached to noun.

e.g. relation + -ship ---- relationship

reader + -ship ---- readership

scollar + -ship ---- scollarship

c. Function:

If the base form is a noun, the suffix -ship has no function.

e.g. member + -ship ---- membership

friend + -ship ---- friendship

reader + -ship ---- readership

d. Meaning:

If the base form is noun, the suffix -ship has a meaning to state the ability or situation as mentioned in the base form.
3.2.7 *Suffix –ous*

**a. Form:**

In English suffix –ous does not change the form if it is attached to the base form where the consonant is /y/, then the /y/ is change into /i/.

*e.g.*

- gorge + -ous ---- gorgeous
- grace + -ous ---- graceful
- mistery + -ous ---- misterious

**b. Distribution:**

Suffix –ous can be attached to a noun.

*E.g.*

- harmony + -ous ---- harmonious
- mistery + -ous ---- misterious
- grace + -ous ---- graceful
c. **Function**:

If the base form is a noun, the suffix –ous functions to form an adjective.

**e.g.**
- mistery + -ous ----- misterious
- harmony + -ous ----- harmonious
- idolatry + -ous ----- idolatrious

**d. Meaning**:

If the base form is noun, the suffix –ous functions to change the noun to become an adjective.

**e.g.**
- mistery + -ous ----- misterious
- grace + -ous ----- graceful
- harmony + -ous ----- harmonious

### 3.2.8 **Suffix –ly**

**a. Form**:

Suffix –ly does not change the form if it is attached to the base form.

**e.g.**
- slow + -ly ----- slowly
- careful + -ly ----- carefully
- soldier + -ly ----- soldierly
b. **Distribution** :

Suffix –ly can be attached to:

1. **Noun** :

   e.g. man + -ly ----- manly
   
   king + -ly ----- kingly
   
   mother + -ly ----- motherly

2. **Adjective** :

   e.g. direct + -ly ----- directly
   
   slow + -ly ----- slowly
   
   beautiful + -ly ----- beautifully

3. **Function** :

Suffix –ly functions to form an adverb.

   e.g. direct + -ly ----- directly
   
   quick + -ly ----- quickly
   
   silent + -ly ----- silently
d. **Meaning**:  

If the base form is an adjective, the suffix –ly has a meaning to express the addition to the base form.

**e.g.**  
- slow + -ly ---- slowly
- quick + -ly ---- quickly
- safe + -ly ---- safely

### 3.2.9 **Suffix –ment**

**a. Form**:  

Suffix –ment does not change the form if it is attached to the base form.

**e.g.**  
- to employ + -ment ---- employment
- to agree + -ment ---- agreement
- to pave + -ment ---- pavement

**b. Distribution**:  

Suffix –ment can only be attached to a verb.

**e.g.**  
- to agree + -ment ---- agreement
- to state + -ment ---- statement
- to pave + -ment ---- pavement
c. **Function**:  
Suffix –ment functions to form a noun.

  e.g. to agree + -ment ----- agreement  
  to announce + -ment ----- announcement

d. **Meaning**:  
Suffix –ment has a meaning to make it to be as mentioned in the base form.

  e.g. employ + -ment ----- employment  
  to agree + -ment ----- agreement  
  to pay + -ment ----- payment

3.2.10 **Suffix –er and –est**

a. **Form**:  
Suffixes –er and –est do not change the form if it is attached to the base form.

  e.g. long + -er ----- longer  
  short + -er ----- shorter  
  thick + -est ----- thickest  
  clever + -est ----- cleverest
b. **Distribution** :

Suffixes –er and –est can be attached to an adjective.

e.g. long + - est ----- longest

short + - est ----- shortest

thick + - er ----- thicker

clever + - er ----- cleverer

c. **Function** :

Suffix –er has a function to form the comparative degree of an adjective.

e.g. slow + -er ----- slower

short + -er ----- shorter

Suffix –est has a function to form the superlative degree of an adjective.

e.g. long + -est ----- longest

clever + -est ----- cleverest

3.2.11 **Suffixes –singular s**

a. **Form** :

Suffix –singular /s/ have three variants, they are: /-iz/, /-z/, /-s/.

e.g. to drink + -s ----- drinks /d r iŋ k s/
b. Distribution:

Suffix –singular /s/ can be attached to present verb past form.

e.g. to work + -s ----- works

to swim + -s ----- swimz

to buy + -s ----- buyz

c. Function:

The function of suffixes –singular /s/ is the marked of the present verb which stands with the third singular pronoun subject.

e.g. buys in she buys a book

drink in he drinks a glass of tea

d. Meaning:

The meaning of the suffixes –singular /s/ to express the present tense verb which stands together with the third singular pronoun subject.

e.g. to sell + -s ----- sells

to work + -s ----- works
3.2.12 Suffixes – plural /s/

a. **Form:**

The suffixes – plural /s/ has three free variants, they are: /-iz/, /-s/, /-z/.

**e.g.**

- book + -s ----- books /b ʊ k s/
- bag + -s ----- bags /b æ g z/
- church + -s ----- churches /ˈtʃɜːr ə chz/ 

b. **Distribution:**

Suffixes – plural /s/ can only be attached to a noun.

**e.g.**

- book + -s ----- books
- bird + -s ----- birds
- church + -s ----- churches

c. **Function:**

Suffixes – plural /s/ functions to form plural noun.

**e.g.**

- doctor + -s ----- doctors
- bag + -s ----- bags
- cat + -s ----- cats
d. **Meaning:**

Suffixes –plural /s/ has a meaning of more than one.

e.g.  
- table  + -s ----- tables  
- book  + -s ----- books  
- girl  + -s ----- girls

3.2.12 **Suffixes –ing, -ed₁ and –ed₂**

a. **Form:**

Suffix –ing does not change the form, if it is attached to any base form, while the suffixes –ed₁, –ed₂ change the form which can be defined phonologically.

e.g.  
- to want+ -ed₁ (2) ----- wanted /wəntid/  
- to walk  + -ing ----- walking /wəkɪŋ/  
- stop  + -ed₂ (2) ----- stoped /stopid/

b. **Distribution:**

Suffixes –ing, -ed₁, –ed₂ can be attached to a verb.

e.g.  
- act  + -ing ----- acting  
- try  + -ed ----- tried  
- walk  + -ed ----- walked
c. **Function:**

The function of the suffixes –ing, -ed₁, -ed₂ do not change the word class of the base form in to which these suffixes be attached but only form the part of the base form which are the same attached to the sentence.

**e.g.**

- play + -ing ----- playing
- walk + -ing ----- walking
- start + -ed ----- started
- borrow + -ed ----- borrowed

d. **Meaning:**

The suffixes –ing, -ed₁, -ed₂ have the meaning to do the action as mentioned in the base form.

**e.g.**

- to smile + -ed ----- smiled
- to walk + -ed ----- walked
- to walk + -ing ----- walking
- to play + -ing ----- playing

3.2.14 **Suffixes –ant and –ent**
a. Form:

Suffixes –ant and –ent do not change the form if it is attached to the base form.

e.g. please + -ant ----- pleasant

   triumph + -ant ----- triumphant

   differ + -ent ----- different

   depend+ -ent ------ dependent

b. Distribution:

Suffixes –ant and –ent can be attached to a verb.

e.g. obsev + -ant ----- observant

   please + -ant ----- pleasant

   depend+ -ent ------ dipendent

   differ + -ent ----- different

c. Function:

Suffixes –ant and –ent functions to form a noun and an adverb.
e.g. inhabit + -ant ------ inhabitan

attend + -ant ------ attendant

differ + -ent ------ different

depend+ -ent ------ dependent

d. Meaning :

The suffixes –ant and –ent have a meaning such as:

1. To state the situation as mentioned in the base form.

   e.g. please + -ant ------ pleasant

   differ + -ent ------ different

2. To state the person which to do the action as mentioned in the base form.

   e.g. assist + -ant ------ assistant

   attend + -ant ------ attendant

3.2.15 Suffix –ize

a. Form :

Suffix –ize does not change the form if it is attached to the base form.

   e.g. modern + -ize ------ modernize
local + -ize ---- localize

equal + -ize ---- equalize

b. Distribution:

Suffix –ize can be attached to:

1. Noun:
   e.g. modern + -ize ---- modernize
   sterill + -ize ---- sterillize

2. Adjective:
   e.g. real + -ize ---- realize
   local + -ize ---- localize

c. Function:

Suffix –ize functions to form verb.

   e.g. local + -ize ---- localize
   sterill + -ize ---- sterillize
   equal + -ize ---- equalize

d. Meaning:
Suffix –ize has a meaning to express to do or the action as mentioned the base form.

e.g. formal + -ize ---- formalize

real + -ize ---- realize

modern + -ize ---- modernize

3.2.16 Suffix –ify

a. Form :

Suffix –ify does not change the orm if it attached to the base form.

e.g. class + -ify ---- classify

sign + -ify ---- signify

single + -ify ---- singelfy

b. Distribution :

Suffix –ify can be attached to a noun.

e.g. sign + -ify ---- signify

class + -ify ---- classify

solid + -ify ---- solidify
c. **Function:**

Suffix –ify has the function to form a verb.

* e.g. code + -ify ---- codify
  
  liquid + -ify ---- liquidify
  
  sign + -ify ---- signify

d. **Meaning:**

Suffix –ify has a meaning to express to do or the action as mentioned in the base form.

* e.g. sign + -ify ---- signify
  
  class + -ify ---- classify
  
  solid + -ify ---- solidify

### 3.2.17 Suffix –ion

a. **Form:**

Suffix –ion does not change the form if it is attached to the base form.

* e.g. act + -ion ---- action
  
  translate + -ion ---- translation
  
  relate + -ion ---- relation
b. **Distribution**: 

Suffix –ion can be attached to a verb.

- e.g. confuse + -ion ----- confusion
- react + -ion ----- reaction
- relate + -ion ----- relation


c. **Function**: 

Suffix –ion functions to form a noun.

- e.g. regress + -ion ----- regression
- confuse + -ion ----- confusion
- relate + -ion ----- relation


d. **Meaning**: 

Suffix –ion has a meaning to express or to make something as mentioned in the base form.

- e.g. react + -ion ----- reaction
- relate + -ion ----- relation
- translate + -ion ----- translation
3.2.18 Suffix –al

a. **Form** :

Suffix –al does not change the form if it is attached to the base form.

e.g. monument  + -al ---- monumental

emotion  + -al ---- emotional

intern  + -al ---- internal

b. **Distribution** :

Suffix –al can be attached to :

1. **Verb** :

e.g. propose  + -al ---- proposal

dispose  + -al ---- disposal

renew  + -al ---- renewal

2. **Noun** :

e.g. industry  + -al ---- industrial

intern  + -al ---- internal

monument  + -al ---- monumental

c. **Function** :

1. If the base form is a noun, the suffix –al functions to form an adjective.

e.g. logic  + -al ---- logical
2. If the base form is a verb, the suffix –al functions to form a noun.

   e.g. propose + -al ---- proposal
        renew + -al ---- renewal

   d. **Meaning:**

   Suffix –al changes the form an adjective and to the same time expressing the
   meaning in the base form.

   e.g. logic + -al ---- logical
        intern + -al ---- internal
        monument + -al ---- monumental

3.2.19 Suffix –less

   a. **Form:**

   Suffix –less does not change the form if it is attached to the base form.

   e.g. use + -less ---- useless
        wit + -less ---- witless
        effort + -less ---- effortless

   b. **Distribution:**

   Suffix –less can be attached to a noun.

   e.g. use + -less ---- useless
d. **Meaning**:

If the base form is noun, the suffix –less has a meaning contrast to that as mentioned in the base form.

* e.g. effort + -less ---- effortless
  power + -less ---- powerless
  wit + -less ---- witless

3.2.20 **Suffix –ism**

a. **Form**:

Suffix –ism does not change the form if it is attached to the base form.

* e.g. her + -ism ---- heroism
  terror + -ism ---- terrorism
  cynic + -ism ---- cynicism

b. **Distribution**:

Suffix –ism can be attached to noun.

* e.g. hero + -ism ---- heroism
  human + -ism ---- humanism
  terror + -ism ---- terrorism
c. **Function** :

If the base form is a noun, the suffix –ism has no function.

* e.g. human + -ism ---- humanism
  terror + -ism ---- terrorism
  hero + -ism ---- heroism

**d. Meaning** :

Suffix –ism changes the form an adjective and at to the same time expressing
the meaning in the base form.

* e.g. terror + -ism ---- terrorism
  terror + -ism ---- terrorism
  hero + -ism ---- heroism

### 3.2.21 Suffix –y

a. **Form** :

Suffix –y does not change the form if it is attached to the base form.

* e.g. salt + -y ---- salty
  dirt + -y ---- dirty
  milky + -y ---- milky

b. **Distribution** :

Suffix –y can attach to noun.

* e.g. health + -y ---- healthy
salt + -y ---- salty
ant + -y ---- anty

c. Function:

Suffix –y functions to form a adjective.

e.g. sun + -y ---- sunny
dirt + -y ---- dirty
salt + -y ---- salty

d. Meaning:

Suffix –y has a meaning to have or the situation as mentioned in the base form.

e.g. dirt + -y ---- dirty
milk + -y ---- milky
health + -y ---- healthy

3.2.22 Suffixes –ance and –ence

a. Form:

Suffixes –ance and –ence do not change the form if it is attached to the base form.

e.g. assist + -ance ---- assistance
attend + -ance ---- attendance
confer + -ence ---- conference
confide + -ence ---- confidence
b. **Distribution**:  
Suffixes –ance and –ence can be attached to a verb.  

e.g. 
- depend + -ence ---- dependence 
- confer + -ence ---- conference 
- assist + -ance ---- assistance 
- attend + -ance ---- attendance 

c. **Function**:  
If the base form are verb and adjective, the suffixes –ance and –ence function to form nouns.  

e.g. 
- different + -ence ---- difference 
- exist + -ence ---- existence 
- assistant + -ance ---- assistance 

d. **Meaning**:  
Suffixes –ance and –ence has the meaning to express the situation as mentioned in the base form. 

e.g. 
- assist + -ance ---- assistance 
- confer + -ence ---- conference 
- interfere + -ence ---- interference 

3.2.23 Suffix –en 

a. **Form**: 
Suffix –en does not change the form if it is attached to the base form.

e.g. weak  + -en ---- weaken
     soft  + -en ---- soften
     hasd + -en ---- harden

b. Distribution:

Suffix –en can be attached to an adjective.

e.g. wide  + -en ---- widen
     weak  + -en ---- weaken
     hard  + -en ---- harden

c. Function:

Suffix –en functions to form a transitive verb.

e.g. red   + -en ---- redden
     wide  + -en ---- widen
     soft + -en ---- soften

d. Meaning:

Suffix –en has a meaning to make it to be as mentioned to the base form.

e.g. hard  + -en ---- harden
     red   + -en ---- redden
     weak  + -en ---- weaken
3.2.24 Suffix –ness

a. **Form** :

Suffix –ness does not change the form if it is attached to the base form.

- **Example**: loud + -ness ---- loudness
  - kind + -ness ---- kindness
  - careless + -ness ---- carelessness

b. **Distribution** :

Suffix –ness can be attached to an adjective.

- **Example**: rich + -ness ---- richness
  - loud + -ness ---- loudness
  - kind + -ness ---- kindness

c. **Function** :

If the base form is an adjective, the suffix –ness function to form a noun.

- **Example**: clever + -ness ---- cleverness
  - kind + -ness ---- kindness
  - rich + -ness ---- richness

d. **Meaning** :

Suffix –ness has a meaning to make it as mentioned to the base form.

- **Example**: correct + -ness ---- correctness
  - loud + -ness ---- loudness
3.2.25 Suffix –ee

a. **form** :

Suffix –ee does not change the form if it is attached to the base form.

e.g. assign + -ee ---- assignee
    address + -ee ---- addressee
    employ + -ee ---- employee

b. **Distribution** :

Suffix –ee can be attached to a verb.

e.g. employ + -ee ---- employee
    trust + -ee ---- trustee
    address + -ee ---- addressee

c. **Function** :

If the base form is verb, the suffix –ee functions to change word to become noun.

e.g. trust + -ee ---- trustee
    refer + -ee ---- referee
    employ + -ee ---- employee
d. **Meaning**:

If the base form is a verb, the suffix –ee has a meaning to do the action as mentioned the base form.

- e.g. refer + -ee ---- referee
- employ + -ee ---- employee
- trust + -ee ---- trustee

3.2.26 **Suffix –ic**

**a. Form**:

Suffix –ic does not change the form if it is attached to the base form in which the final sound /e/ or /y/ are lost.

- e.g. economy + -ic ---- economic
- hero + -ic ---- heroic
- acid + -ic ---- acidic

**b. Distribution**:

Suffix –ic can be attached to a noun.

- e.g. hero + -ic ---- heroic
- acid + -ic ---- acidic
- economy + -ic ---- economic

**c. Function**:

If the base form is noun, the suffix –ic functions to form an adjective.
d. Meaning:

If the base form is a noun, the suffix –ic has a meaning to adding what as mentioned to the base form.

- e.g. hero + -ic ---- heroic
- acid + -ic ---- acidic
- geology + -ic ---- geologic

3.2.27 Suffix –ish

a. Form:

Suffix –ish does not change the form if it attach to the base form in which the final sound /e/ is lost.

- e.g. child + -ish ---- childish
- brute + -ish ---- bruthdish
- woman + -ish ---- womanish

b. Distribution:

Suffix –ish can be attached to a noun.

- e.g. child + -ish ---- childish
- woman + -ish ---- womanish
c. **Function** :

Suffix –ish function to form an adjective.

**e.g.**
- fool + -ish ---- foolish
- child + -ish ---- childish
- woman + -ish ---- womanish

**d. Meaning**

Suffix –ish change the form of an adjective and at the same time expressing the meaning in the base form.

**e.g.**
- child + -ish ---- childish
- woman + -ish ---- womanish
- fool + -ish ---- foolish

### 3.2.28 Suffix –ity

**a. Form** :

Suffix –ity does not change the form if it is attached to the base form.

**e.g.**
- active + -ity ----------- activity
- secure + -ity ----------- security
- visible + -ity ----------- visibility
b. Distribution:

Suffix –ity can be attached to an adjective.

e.g. real + -ity ------------ reality

secure + -ity ------------ security

active + -ity ------------ activity

c. Function:

Suffix –ity has the function to form a noun.

e.g. safe + -ity ------------ safety

dual + -ity ------------ duality

real + -ity ------------ reality

d. Meaning:

Suffix –ity has the meaning to state the case situation as mentioned in the base form.

e.g. visible + -ity ------------ visibility

active + -ity ------------ activity
real + -ity ---------------- reality

3.2.29 Suffix –er

a. Form:

Suffix –er does not change the form if it is attached to the base form.

e.g. to play + -er ---------------- player

to listen + -er ---------------- listener

to dance + -er ---------------- dancer

b. Distribution:

Suffix –er can be attached to form verb.

e.g. to drive + -er ---------------- driver

to sing + -er ---------------- singer

to run + -er ---------------- runner

c. Function:

suffix –er functions to form verb.

e.g. to dance + -er ---------------- dancer

to play + -er ---------------- player

to ride + -er ---------------- rider
IV

THE DESCRIPTION OF CORRESPONDENCE AND NON-CORRESPONDENCE BETWEEN ENGLISH AND NIAS LANGUAGE SUFFIXES

In this chapter, the writer tries to compare the suffixes in Nias Language and English as its counter part. The cases involved are the form, distribution, function, and meaning of view illustrating the correspondences and non-correspondences between both language mentioned.

4.1 Form

A. The suffixes in both languages which do not change the form.

Nias Language

- **Suffix –ö**
  
e.g. alio + -ö ----------------- alio’ö ‘to make it quick’
  
  abe’e + -ö ----------------- abe’e’ö ‘to make it hard’

- **Suffix –gö**
  
e.g. rino + -gö ----------------- rinogö ‘to cook’
  
  ohe + -gö ----------------- ohegö ‘to take’

- **Suffix –fö**
  
e.g. teu ‘pick’ + -fö ----------------- teufö ‘can be picked’
tegu ‘address’ + -fö -------------- tegufö ‘can be addressed’

- **Suffix –ni**
  
e.g. toho ‘pear’ + -ni -------------- tohoni ‘to pear’
  sukhü ‘comb’ + -ni -------------- sukhuni ‘to comb’

- **Suffix –si**
  
e.g. aitö ‘black’ + -si -------------- aitösi ‘to make it black’
  adogö ‘short’ + -si -------------- adogösi ‘to make it short’

- **Suffix –ma**
  
e.g. dadao ‘sit’ + -ma -------------- dadaoma ‘seat’
  förö ‘sleep’ + -ma -------------- föröma ‘bad’

- **Suffix –i**
  
e.g. törö ‘pass’ + -i -------------- töröi ‘to pass’
  balugö ‘cover’ + -i -------------- balugöi ‘to cover up’

- **Suffix –sö**
  
e.g. tawö ‘grease’ + -sö -------------- tawösö ‘a lot of grease’
  mömö ‘moss’ + -sö -------------- mömösö ‘a lot of moss’

- **Suffix –ta**
e.g. alö ‘less’ + -ta -------------- alötä ‘limit/to reduce’

afuria ‘back’ + -ta -------------- afuriata

‘later/eventually’

- **Suffix –wa**
  
e.g. ahakhö ‘to be filled’ + -wa -------------- ahakhöwa ‘fillings’
  olombase ‘stop’ + -wa -------------- olombasewa

‘stoping place’

- **Suffix –tö**
  
e.g. basi ‘reap’ + -tö -------------- basitö ‘bas been reap’
  rokhi ‘grate’ + -tö -------------- rokhitö ‘has been grated’

- **Suffix –nia**
  
e.g. böröta ‘first’ + -nia -------------- börötania ‘firstly’
  amozua ‘last’ + -nia -------------- amozuania ‘finally’

- **Suffix –la**
  
e.g. aboto ‘broken’ + -la -------------- abotola ‘piece’
  aetu ‘severed’ + -la -------------- aetula ‘decision’

- **Suffix –sa**
  
e.g. fabalö ‘wistful’ + -sa -------------- fabalösa ‘wistfully’
  fabago ‘to fight’ + -sa -------------- fabagosa ‘fighting’

- **Suffix –a**
e.g. alangu ‘sad’ + -a --------------- alangua ‘sadness’
obö ‘cut’ + -a --------------- oböa ‘be felled’

The suffixes in English which do not change the form if it is attached to the form if it is attached to the base forms.

- Suffix –age
  e.g. dam + -age --------------- damage
  break + -age --------------- breakage

- Suffix –ful
  e.g. hope + -ful --------------- hopeful
  doubt + -ful --------------- doubtful

- Suffix –er
  e.g. bank + -er --------------- banker
  play + -er --------------- player

- Suffix –ment
  e.g. attach + -ment --------------- attachment
  achieve + -ment --------------- achievement

- Suffix –ize
  e.g. commercial + -ize --------------- commercialize
  modern + -ize --------------- modernize

- Suffix –al
  e.g. bestow + -al --------------- bestowment
  betray + -al --------------- betrayal
- **Suffix –en**

  e.g. weak + -en ------------ weken

  gold + -en ------------ golden

- **Suffix –ion**

  e.g. act + -ion ------------ action

  relate + -ion ------------ relation

- **Suffix –ism**

  e.g. hero + -ism ------------ heroism

  terror + -ism ------------ terrorism

- **Suffix –ity**

  e.g. active + -ity ------------ activity

  real + -ty ------------ reality

- **Suffix -cian**

  e.g. logic + -cian ----- logician

  music + -cian ----- musician

- **Suffix -ic**

  e.g. acid + -ic ----- acidic

  hero + -ic ----- heroic
- Suffix -ous

e.g. mistery + -ous ----- misterious

        grace + -ous ----- graceous

- Suffix -ee

e.g. assigne + -ee ----- assignee

        employ + -ee ----- employee

- Suffix -y

e.g. master + -y ----- mastery

        discover + -y ----- discovery

- Suffix -ish

e.g. fool + -ish ----- foolish

        child + -ish ----- childish

- Suffixes –ance and -ence

e.g. assisit + -ance ----- assistance

        confer + -ence ----- conference
- Suffix -ship

  e.g. friend + -ship ----- friendship

  realtion + -ship ----- realtionship

- Suffix -ly

  e.g. brother + -ly ----- brotherly

  death + -ly ----- deathly

- Suffix -able

  e.g. enjoy + -able ----- enjoyable

  manage + -able ----- manageable

- Suffix -less

  e.g. use + -less ----- useless

  wit + -less ----- witless

- Suffixes –ant and -ent

  e.g. please + -ant ----- pleasant

  differ + -ent ----- different
- Suffix -ness

e.g. aware + -ness ----- awareness

ugly + -ness ----- ugliness

- Suffixes -er and -est

e.g. high + -er ----- higher

slow + -er ----- slower

short + -est ----- shortest

- Suffix -n

e.g. Indonesia + -n ----- Indonesian

America + -n ----- American
B. The Suffixes in Both Language Which Are Changed The Form If They Are Attached to The Base Form.

- Nias Language

In Nias Language we can not find the suffix where the form changed when attached to the base form.

The suffixes in English which change the form.

a. Suffixes –singular /s/

Suffixes –singular /s/ becomes /z/ when preceded by voiced consonants.

e.g. bring + -s ----- brings /brinz/

play + -s ----- plays /pleiz/

- Suffixes –singular /s/ becomes /s/ when it is preceded by voiceless consonant sounds.

e.g. pick + -s ----- picks /piks/

lip + -s ----- lips /lips/

- Suffixes –singular /s/ becomes /iz/ when preceded by certain consonants

Like /s/, / /, /c/ /.

e.g. change + -s ----- changes /tjeind iz/
wash + -s ----- washes / wa iz /

b. Suffixes –plural / s /

Suffixes –plural / s / becomes / s / when followed by voiced phonemes which have no / s /.

e.g. leg + -s ----- legs / legz /

bag + -s ----- bags / b gz /

- Suffixes –plural / s / becomes / s / when followed by voiceless phonemes which have no / s /

e.g. book + -s ----- books / buks /

cat + -s ----- cats / k ts /

- Suffixes –plural / s / becomes / s / when followed by phonemes with a /s/.

e.g. class + -s ----- classes / kla:siz /

ros + -s ----- roses / rousiz /

c. Suffixes –ed\textsubscript{1} and –ed\textsubscript{2}

Suffixes –ed\textsubscript{1} and –ed\textsubscript{2} becomes / -d / after voiced consonants which have no d.

e.g. robb + -ed ----- robbed / robd /
stab + -ed ----- stabed / st bd /

- Suffixes –ed₁ and –ed₂ becomes /-id/ after consonant sounds /d/ and /t/.

  e.g.  want + -ed ----- wanted / wontid /
  limit + -ed ----- limited / limitid /

- Suffixes –ed₁ and –ed₂ becomes /t/ after voiceless consonant sounds which have not.

  e.g.  stopp + -ed ----- stopped / stoupt /
  pick + -ed ----- picked / pikt /

From the analysis above, we know that there are 15 suffixes in Nias language and 25 suffixes in English which do not change the form, so that the suffixes in both languages are partly correspondence from the form point of view.

4.2 Distribution

A. The suffixes which can be attached to a noun.

Bahasa Nias

a. Suffix -i

  e.g. sagö  ‘ roof ’ + -i ----- sagöi  ‘ to roof ’
  tandro-ta a  ‘ sign ’ + -i ----- tandrota ai  ‘ to sign ’
b. **Suffix –sö**

e.g. töwu ‘sugar canes’ + -sö ----- töwusö ‘a lot of sugar canes’

tawö ‘grease’ + -sö ----- tawösö ‘a lot of grease’

c. **Suffix –fö**

e.g. du?u ‘grass’ + -fö ----- du?ufö ‘a lot of grass’

manu ‘chicken’ + -fö ----- manufö ‘a lot of chicken’

d. **Suffix –ni**

e.g. bagolö ‘wall’ + -ni ----- bagolini ‘to walled’

asio ‘salt’ + -ni ----- asioni ‘to salted’

**English**

a. **Suffix -less**

e.g. end + -less ----- endless

use + -less ----- useless

b. **Suffix –ize**

e.g. modern + -ize ----- modernize

sterill + -ize ----- sterillize
c. **Suffix –ism**

  e.g. human + -ism ----- humanism

  terror + -ism ----- terrorism

d. **Suffix –able**

  e.g. agree + -able ----- agreeable

  change + -able ----- changeable

e. **Suffix –cian**

  e.g. logic + -cian ----- logician

  music + -cian ----- musician

f. **Suffix –ish**

  e.g. fool + -ish ----- foolish

  child + -ish ----- childish

g. **Suffix –ly**

  e.g. slow + -ly ----- slowly

  man + -ly ----- manly

h. **Suffix –ify**
e.g. sign + -ify ----- signify

class + -ify ----- classify

i. Suffix –ic

e.g. economy + -ic ----- economic

hero + -ic ----- heroic

j. Suffix –n

e.g. Indonesia + -n ----- Indonesian

America + -n ----- American

k. Suffix –ous

e.g. mistery + -ous ----- misterious

grace + -ous ----- graceful

l. Suffix –ful

e.g. care + -ful ----- careful

beauty + -ful ----- beautiful

m. Suffix –al

e.g. intern + -al ----- internal

industry + -al ----- industrial
n. **Suffix –y**

e.g. healt + -y ----- healty

    salt + -y ----- salty

o. **Suffix –n**

e.g. weak + -n ----- weaken

    hard + -n ----- harden

p. **Suffix –ship**

e.g. relation + -ship ----- relationship

    reader + -ship ----- readership

q. **Suffix –plural s**

e.g. book + -s ----- books

    bag + -s ----- bags

B. The suffixes which can be attached to an adjective.

**Nias Language**

a. **Suffix –ö**

e.g. alio + -ö ----- alio?ö

    alawa + -ö ----- alawa?ö
**In English**

**a. Suffix –ize**

  e.g. real + -ize ----- realize

  local + -ize ----- localize

**b. Suffix –ly**

  e.g. quick + -ly ----- quickly

  slow + -ly ----- slowly

**c. Suffix –en**

  e.g. weak + -en ----- weaken

  hard + -en ----- harden

**d. Suffix –ness**

  e.g. loud + -ness ----- loudness

  rich + -ness ----- richness

**e. Suffix –ity**

  e.g. active + -ity ----- activity

  real + -ity ----- reality
f. Suffixes –er and –est

e.g. high + -er ----- higher

short + -est ----- shortest

C. The suffixes which can be attached to an adverb.

In Nias Language

a. Suffix –ni

   e.g. sukhu + -ni ----- sukhuni

   oyo + -ni ----- oyoní

b. Suffix –si

   e.g. aitö ‘ black ‘ + -si ----- aitösi ‘ to make it black ‘

   adogo ‘ short ‘ + -si ----- adogosi ‘ to make it short ‘

c. Suffix –ta

   e.g. afuria + -ta ----- afuriata ‘ later/eventually ‘

   alö + -ta ----- alöta ‘ limit/to reduce ‘

d. Suffix –nia

   e.g. amozua + -nia ----- amozuania ‘ finally ‘

   böröta + -nia ----- börtania ‘ firstly ‘
e. Suffix –la

e.g. setu + -la ------ setula ‘decision’
    aboto + -la ------ abotola ‘piece’

f. Suffix –sa

e.g. fatiu + -sa ------ fatiusa ‘hatred’
    fayawa + -sa ------ fayawasa ‘boasting’

g. Suffix –a

e.g. alanu + -sa ------ alanua ‘sadness’
    owulo + -sa ------ owulosa ‘association’

h. Suffix –ö

e.g. abe’e + -ö ------ abe’e’ö ‘make it hard’
    alio + -ö ------ alio’ö ‘make it quick’

In English

a. Suffix –ly

e.g. quick + -ly ------ quickly
    direct + -ly ------ directly
D. The suffixes which can be attached to a verb

Bahasa Nias

a. **Suffix –gö**

   e.g. rino + -gö ---- rinogö ‘to cook’
       ohe + -gö ---- ohegö ‘to take’

b. **Suffix –fö**

   e.g. teu + -fö ---- teufö ‘can be picked’
       tegu + -fö ---- tegufö ‘can be addressed’

c. **Suffix –ma**

   e.g. dadao + -ma ---- dadaoma ‘seat’
       förö + -ma ---- föröma ‘bed’

d. **Suffix –i**

   e.g. törö + -i ---- törüi ‘to pass’
       balugö + -i ---- balugöi ‘to cover up’
e. Suffix –sö

  e.g.  bagö  + -sö ----- bagösö  ‘can been burned’
         halö  + -sö ----- halösö  ‘can been taken’

f. Suffix –ta

  e.g.  khamö  + -ta ----- khamöta  ‘to reach out’
         hagi  + -ta ----- hagita  ‘lap’

g. Suffix –wa

  e.g.  fabali  + -wa ----- fabaliwa  ‘deviation/crosroad’
         olombase  + -wa ----- olombasewa  ‘stoping place’

h. Suffix –tö

  e.g.  rökhi  + -tö ----- rökhitö  ‘can be grated’
         basi  + -tö ----- basitö  ‘can be reaped’

i. Suffix –sa

  e.g.  fabago  + -sa ----- fabagosa  ‘fighting’
         fabalö  + -sa ----- fabalösa  ‘wistfully’
j. **Suffix –a**

   e.g.  tanö  + -a ----- tanöa  ‘be felled’

   obö  + -a ----- oböa  ‘be planted’

The suffixes isn English which can be attached to a verb.

a. **Suffix –er**

   e.g.  to drive  + -er ----- driver

   to run  + -er ----- runer

b. **Suffix –al**

   e.g.  propose  + -al ----- proposal

   renew  + -al ----- renewal

c. **Suffix –ion**

   e.g.  relate  + -ion ----- relation

   confuse  + -ion ----- confusion

d. **Suffix –able**

   e.g.  agree  + -able ----- agreeable

   accept  + -able ----- acceptable

e. **Suffix –ment**

   e.g.  to state + -ment ----- statement
to agree + -ment ----- agreement

f. **Suffix –ful**

e.g.  hate + -ful ----- hateful
      hope + -ful ----- hopeful

g. **Suffix –age**

e.g.  carry + -age ----- carriage
      break + -age ----- breakage

h. **Suffixes –ant and –ent**

e.g.  differ + -ent ----- different
      please + -ant ----- pleasant

i. **Suffixes –ance and –ence**

e.g.  confer + -ence ----- conference
      assist + -ance ----- assistance

j. **Suffixes –ing, -ed₁, –ed₂**

e.g.  act + -ing ----- acting
      try + -ed ----- tryed
      stop + -ed ----- stoped

k. **Suffix –ee**
From the analysis above, we can say that the suffixes in both languages are partly correspondence from distributional point of view.

4.3 Function

The suffixes which has a function to form the class of word.

A. The suffixes which can form verb

Nias Language

a. **Suffix –ö**

Suffix –ö function to change an adjective to become a verb.

e.g. adogo + -ö ----- adogo’ö ‘make it short’

anau + -ö ----- anau’ö ‘make it long’

b. **Suffix –si**

Suffix –si functions is to change an adjective to become a verb.

e.g. obou + -si ----- obousi ‘make it bad’

alö + - si ----- alösi ‘make it less’

c. **Suffix –i**

Suffix –i functions to change noun to become a verb.

e.g. sagö + -i ----- sagöi ‘to put roof’

bagolö + -i ----- bagolöi ‘to put wall’
The Suffixes in English which can form a verb.

a. **Suffix –ize**

Suffix –ize functions to form adjective to become a verb.

e.g. local + -ize ----- localize

sterill + -ize ----- sterilize

b. **Suffix –ify**

e.g. sign + -ify ----- signify

simple + -ify ----- simplify

c. **Suffix –en**

Suffix –en functions to form an adjective to become a verb.

e.g. weak + -en ----- weaken

red + -en ----- reddan

B. The suffixes which can form a noun

**Bahasa Nias**

a. **Suffix –a**

Suffix –a functions to change adjective to become a noun.

e.g. alanju + -a ----- alanjua ‘sadness’

owulo + -a ----- owuloa ‘association’
b. **Suffix –sa**

Suffix –sa functions to change adjective to become a noun.

e.g. fayawa + -sa ----- fayawasa ‘boasting’
     fatiu + -sa ----- fatiusa ‘hatred’

c. **Suffix –la**

Suffix –la functions to change verb to become a noun.

e.g. aetu + -la ----- aetula ‘ending’
     aboto + -la ----- abotola ‘piece’

d. **Suffix –wa**

Suffix –wa functions to change verb to become a noun.

e.g. olombase + -wa ----- olombasewa ‘stoping place’

e. **Suffix –ta**

Suffix –ta functions to change the adverb to become a noun.

e.g. afuria + -ta ----- afuriata ‘later/eventually’
     ahorì + -ta ----- ahorita ‘finishing’

f. **Suffix –ma**

Suffix –ma functions to change the verb to become a noun.

e.g. förö + -ma ----- föröma ‘bed’
     dadao + -ma ----- dadaoma ‘seat’
The Suffix in English which can form noun

a. **Suffix –al**

Suffix –al functions to change verb to become a noun.

e.g. renew + -al ----- renewal
     propose + -al ----- proposal

b. **Suffix –ion**

Suffix –ion functions to change verb to become a noun.

e.g. relate + -ion ----- relation
     regress + -ion ----- regression

c. **Suffix –age**

Suffix –age functions to change verb to become a noun.

e.g. break + -age ----- breakage
     carry + -age ----- carriage

d. **Suffix –ment**

Suffix –ment function to change verb to become a noun.

e.g. agree + -ment ----- agreement
     pay + -ment ----- payment

e. **Suffix –ity**
Suffix –ity functions to change adjective to become a noun.

e.g. active + -ity ----- activity
     real + -ity ----- reality

f. **Suffix –ness**

Suffix –ness functions to change adjective to become a noun,

   e.g. kind + -ness ----- kindness
        loud + -ness ----- loudness

g. **Suffix –ee**

Suffix –ee functions to change verb to become a noun.

   e.g. refer + -ee ----- referee
        employ + -ee ----- employee

h. **Suffix –ance and ence**

Suffixes –ance and –ence functions to change verb to become a noun.

   e.g. exist + -ence ----- existence
        assist + -ance ----- assistance

i. **Suffix –ant and –ent**

Suffixes –ant and –ent functions to change verb to become a noun.

   e.g. differ + -ent ----- different
        assist + -ant ----- assistance
C. The suffixes which can form adverbs

**Bahasa Nias**

a. **Suffix -tó**

Suffix –tó functions to change verb to become an adverb.

- halö + -tó ----- halötö ‘ has been taken ‘
- bogö + -tó ----- bogötö ‘ has been burned ‘

**English**

a. **Suffix -ly**

Suffix –ly functions to change adjectives to become an adverb.

- quick + -ly ----- quickly
- slow + -ly ----- slowly

D. The suffixes which can form an adjectives

**Bahasa Nias**

a. **Suffix –fö functions to change noun to become an adjective.**

- mömö + -fö ----- mömöfö ‘ a lot of moss ‘
- tanö + -fö ----- tanöfö ‘ a lot of land ‘
English

a. **Suffix -en**

Suffix –en functions to change noun to become an adjective.

  e.g.  gold   + -en    -----    golden  
  
        wood   + -en    -----    wooden  

b. **Suffix –ish**

  e.g.  child   + -ish    -----    childish  
  
        woman   + -ish    -----    womanish  

c. **Suffix –ful**

Suffix –ful function to change noun to become an adjective.

  e.g.  meaning   + -ful    -----    meaningful  
  
        care   + -ful    -----    careful  

d. **Suffix –able**

Suffix –able function to change noun to become an adjective.

  e.g.  employ   + -able    -----    employable  
  
        comfort   + -able    -----    comfortable  
e. **Suffix –ous**

Suffix –ous function to change noun to become an adjective.

* e.g. mistery + -ous ----- misterious

harmony + -ous ----- harmonious

f. **Suffix –less**

Suffix –less function to change noun to become an adjective.

* e.g. use + -less ----- useless

friend + -less ----- friendless

g. **Suffix –ly**

Suffix -ly function to change noun to become an adjective.

* e.g. slow + -ly ----- slowly

direct + -ly ----- directly

h. **Suffix -ic**

Suffix –ic function to change noun to become an adjective.

* e.g. hero + -ic ----- heroic

acid + -ic ----- acidic
i. **Suffix -y**

Suffix -y function to change noun to become an adjective.

- **e.g.** dirt + -y ----- dirty
  
  health + -y ----- healty

j. **Suffixes –ent and –ant**

Suffixes –ent and –ant function to change verb to become an adjective.

- **e.g.** observe + -ant ----- observant
  
  differ + -ent ----- different

k. **Suffix -al**

Suffix –al function to change noun to become an adjective.

- **e.g.** emotion + -al ----- emotional
  
  industry + -al ----- industrial

**The suffixes in both languages which has no function to change the word clas**

**Bahasa Nias**

a. **Suffix -gö**

Suffix –go has no function to form word.
English

a. **Suffixes –singular s**

Suffixes –plural s has no function to change the class of word.

e.g.  buy    + -s    -----   buys

   sell    + -s    -----   sells

t. **Suffix –plural s**

Suffixes –plural s has no function to change the class of word.

   e.g.  doctor    + -s    -----   doctors

   bag    + -s    -----   bags

c. **Suffixes –ing, ed₁ and ed₂**

Suffix –ing has no function to change the class of word.

e.g.  walk    + -ing    -----   walking

   play    + -ing    -----   playing

Suffixes ed₁ and ed₂ has no function to change the class of word.

e.g.  start    + -ed    -----   started
borrow + -ed ---- borrowed

d. **Suffixes –er and –est**

Suffixes –er and –est has no function to change the class of word.

e.g. short + -er ---- shorter

clever + -er ---- cleverer

long + -est ---- longest

From this analysis above, the suffixes in English and Bahasa Nias from functional point of view, we can say they are partly correspondence

4.4 **Meaning**

According to the data which the writer found the suffixes in both languages there are only five in Nias language as well as in English which have the same meaning, and they are:

**Bahasa Nias**

a. **Suffix -ni**

the suffix –ni has the meaning to make as mentioned in the base form.

e.g. oyo + -ni ---- oyoni ‘ to make it red ‘
b. **Suffix –ö**

Suffix –ö has a meaning to make it to be as what mentioned in the base form.

* e.g. adogo + -ö ----- adogo?ö ‘make it short’
  anau + -ö ----- anau?ö ‘make it long’

c. **Suffix -ta**

If the base form is adverb, the suffix –ta meanings to state the case as mentioned in the base form.

* e.g. afuria + -ta ----- afuriata ‘eventually’
  alö + -ta ----- alöta ‘limit / to reduce’

d. **Suffix –i**

If the base form is an adjective, the suffix –i has a meaning to cause something as mentioned the base form.

* e.g. ta?unö + -i ----- ta?unöi ‘causing dirty’

e. **Suffix –sa**

Suffix –sa has the meaning to state the case as mentioned in the base form.
In English

a. **Suffix -ness**

Suffix –ness has the meaning to make as mentioned in the base form.

e.g. correct + -ness ----- correctness

rich + -ness ----- richness

b. **Suffix –ment**

Suffix –ment has the meaning to make it to be as mentioned the base form.

e.g. employ + -ment ----- employment

agree + -ment ----- agreement

c. **Suffixes –ance and –ence**

Suffixes –ance and –ence has the meaning to state the case as mentioned in the base form.
e.g. assist +-ance ---- assistance
    prefer +-ence ---- preference

d. **Suffix –ize**

Suffix –ize has the meaning to cause something as mentioned in the base form.

e.g. steril +-ize ---- sterilize
    real +-ize ---- realize

e. **Suffix –en**

Suffix –en has the meaning to make as mentioned in the base form.

e.g. soft +-en ---- soften
    weak +-en ---- weaken

In the above analysis, there are some suffixes which have no corresponding as for greater part suffixes in both languages have no same meaning by themselves. In this case the writer can say that suffixes in Bahasa Nias and in English from meaning point of view are *partly correspondence*.

**English**

- Suffix –able
- Suffix –ify
- Suffix –n
- Suffix –ion
- Suffix –age
- Suffix –al
- Suffix –cian  
- Suffix –ful  
- Suffix –ship  
- Suffix –ous  
- Suffix –ly  
- Suffix –ment  
- Suffix –er and –est  
- Suffixes –singular s  
- Suffixes –plural s  
- Suffixes –ing, -ed1, and –ed2  
- Suffixes –ent and –ant  
- Suffix –ize

- Suffix –less  
- Suffix –ism  
- Suffix –y  
- Suffix –ance and –ence  
- Suffix –en  
- Suffix –ess  
- Suffix –ee  
- Suffix –ic  
- Suffix –ish  
- Suffix –ity  
- Suffix –er

The suffixes in both languages which do not change from form in point of view.

**Nias Language**


**English**

- Suffix –age,  Suffix –ly,  Suffix –ful,  Suffix –ize,  Suffix –less,  Suffix –ment,  Suffix –able,  Suffix –ship,
The suffixes in both languages which changed from form in point of view.

**Nias Language**

In Nias Language, the writer cannot find the suffixes which change the form if attached to the base form.

**In English**

Suffixes –ed1 and –ed2

Suffixes plural s

Suffixes singular s

The suffixes which can be attached to functional cases can be summarized as follows:

- **Verb**

<table>
<thead>
<tr>
<th>Nias Language</th>
<th>English</th>
</tr>
</thead>
<tbody>
<tr>
<td>- Suffix –gö</td>
<td>- Suffix –able</td>
</tr>
<tr>
<td>- Suffix –fö</td>
<td>- Suffix –age</td>
</tr>
<tr>
<td>- Suffix –ma</td>
<td>- Suffix –ment</td>
</tr>
</tbody>
</table>
- Suffix –i  
  - Suffix –ant and –ent
- Suffix –sö  
  - Suffix –ing, -ed1, and –ed2
- Suffix –ta  
  - Suffix –ance and –ence
- Suffix –wa  
  - Suffix –ion
- Suffix –tö  
  - Suffix –ee
- Suffix –sa
- Suffix –a

- Noun

<table>
<thead>
<tr>
<th>Nias Language</th>
<th>English</th>
</tr>
</thead>
<tbody>
<tr>
<td>- Suffix –fö</td>
<td>- Suffix –able</td>
</tr>
<tr>
<td>- Suffix –ni</td>
<td>- Suffix –n</td>
</tr>
<tr>
<td>- Suffix –i</td>
<td>- Suffix –ly</td>
</tr>
<tr>
<td>- Suffix –sö</td>
<td>- Suffix –ful</td>
</tr>
</tbody>
</table>

Adverb:

<table>
<thead>
<tr>
<th>Nias Language</th>
<th>English</th>
</tr>
</thead>
<tbody>
<tr>
<td>Suffix –ta</td>
<td>Suffix –ly</td>
</tr>
</tbody>
</table>
Suffix –la
Suffix –si
Suffix –sa
Suffix –a
Suffix –ni
Suffix –nia

Adjective:

<table>
<thead>
<tr>
<th>Nias Language</th>
<th>English</th>
</tr>
</thead>
<tbody>
<tr>
<td>Suffix –ö</td>
<td>Suffix –ness</td>
</tr>
<tr>
<td>Suffix –en</td>
<td></td>
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<tr>
<td>Suffix –ify</td>
<td></td>
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<tr>
<td>Suffix –ly</td>
<td></td>
</tr>
<tr>
<td>Suffix –er and –est</td>
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</tbody>
</table>

The suffixes in Nias Language and English which change the class of word are as followes:

a. The suffixes which form nouns

<table>
<thead>
<tr>
<th>Nias Language</th>
<th>English</th>
</tr>
</thead>
<tbody>
<tr>
<td>Suffix –a</td>
<td>Suffix –age</td>
</tr>
<tr>
<td>Suffix –sa</td>
<td>Suffix –ness</td>
</tr>
<tr>
<td>Suffix –la</td>
<td>Suffix –ment</td>
</tr>
<tr>
<td>Suffix –wa</td>
<td>Suffix –ant and –ent</td>
</tr>
</tbody>
</table>
b. The suffixes which form **verbs**

<table>
<thead>
<tr>
<th>Nias Language</th>
<th>English</th>
</tr>
</thead>
<tbody>
<tr>
<td>Suffix –ta</td>
<td>Suffix –ity</td>
</tr>
<tr>
<td>Suffix –sö</td>
<td>Suffix –al</td>
</tr>
<tr>
<td>Suffix –ma</td>
<td>Suffix –ion</td>
</tr>
<tr>
<td></td>
<td>Suffix –ence and –ance</td>
</tr>
<tr>
<td></td>
<td>Suffix –ee</td>
</tr>
</tbody>
</table>

c. The suffixes which form **adverbs**

<table>
<thead>
<tr>
<th>Nias Language</th>
<th>English</th>
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</thead>
<tbody>
<tr>
<td>Suffix –tö</td>
<td>Suffix –ly</td>
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<tr>
<td>Suffix –sö</td>
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</tbody>
</table>

d. The suffixes which form **adjectives**

<table>
<thead>
<tr>
<th>Nias Language</th>
<th>English</th>
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<tbody>
<tr>
<td>Suffix –fö</td>
<td>Suffix –able</td>
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<tr>
<td></td>
<td>Suffix –ly</td>
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<tr>
<td></td>
<td>Suffix –ful</td>
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<td></td>
<td>Suffix –less</td>
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<td></td>
<td>Suffix –y</td>
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</tbody>
</table>
Beside the suffixes above, there are some suffixes which have no corresponding function as above other functions are:

a. Suffix which form a comparative degree of adjective.

<table>
<thead>
<tr>
<th>Nias Language</th>
<th>English</th>
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</thead>
<tbody>
<tr>
<td>-</td>
<td>Suffix –er</td>
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</table>

b. Suffix which form superlative degree of adjective.

<table>
<thead>
<tr>
<th>Nias Language</th>
<th>English</th>
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</thead>
<tbody>
<tr>
<td>-</td>
<td>Suffix –est</td>
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</table>

c. Suffix which form a transitive verb.

<table>
<thead>
<tr>
<th>Nias Language</th>
<th>English</th>
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</thead>
<tbody>
<tr>
<td>Suffix -ni</td>
<td>-</td>
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</table>

d. Suffix which has a function is the marked of the present verb which stands together with the third singular pronoun.

<table>
<thead>
<tr>
<th>Nias Language</th>
<th>English</th>
</tr>
</thead>
<tbody>
<tr>
<td>-</td>
<td>Suffix –singular s</td>
</tr>
</tbody>
</table>
e. Suffixes which has the function to form plural noun.

<table>
<thead>
<tr>
<th>Nias Language</th>
<th>English</th>
</tr>
</thead>
<tbody>
<tr>
<td>-</td>
<td>Suffix –plural s</td>
</tr>
</tbody>
</table>

f. Suffixes which has the function to form part of the base form but do not change the sentence the suffix is attached to.

<table>
<thead>
<tr>
<th>Nias Language</th>
<th>English</th>
</tr>
</thead>
<tbody>
<tr>
<td>-</td>
<td>Suffix –ing, ed1, and ed2</td>
</tr>
</tbody>
</table>

The suffixes in Nias Language and English which correspond from the meaning point of view.

<table>
<thead>
<tr>
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<tbody>
<tr>
<td>Suffix –ni</td>
<td>Suffix –en</td>
</tr>
<tr>
<td>Suffix –sa</td>
<td>Suffix –ness</td>
</tr>
<tr>
<td>Suffix –ö</td>
<td>Suffix –ment</td>
</tr>
<tr>
<td>Suffix –ta</td>
<td>Suffix –ize</td>
</tr>
<tr>
<td>Suffix –i</td>
<td></td>
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</tbody>
</table>

Except the suffixes listed, the other suffixes in Nias Language and English are non-correspondence.
d. Meaning:

Suffix –er has the meaning to express the actor to do as mentioned in the asen form.

e.g. to import + -er ---------------- importer

to sell + -er ---------------- seller

to come + -er ---------------- comer
CHAPTER V

CONCLUSIONS AND SUGGESTION

5.1 Conclusions

After analysing the Nias Language and English suffixes in this research, the writer of this research tries to draw the conclusions.

Nias language is one of the regional language in Indonesia which may be considered as some what vocalic. The vocalic regional languages in rarely found in Indonesia.

The suffixes which are analyzed in Nias language and English are:

**Nias Language**

- suffix –ö
- suffix –gö
- suffix –fö
- suffix –ni
- suffix –si
- suffix –ma
- suffix –i
- suffix –sö
- suffix –ta
- suffix –wa
- suffix –tö
- suffix –nia
- suffix –la
- suffix –sa
- suffix –a

**English**

- Suffix –able
- Suffix –n
- Suffix –age
- Suffix –cian
- Suffix –ful
- Suffix –ship
- Suffix –ous
- Suffix –ly
- Suffix –ment
- Suffixes –er and –est
- Suffixes –singular s
- Suffixes –plural s
- Suffixes –ing, -ed1, and –ed2
- Suffixes –ent and –ant
- Suffix –ize

- Suffix –ify
- Suffix –ion
- Suffix –al
- Suffix –less
- Suffix –ism
- Suffix –y
- Suffix –ance and –ence
- Suffix –en
- Suffix –ness
- Suffix –ee
- Suffix –ic
- Suffix –ish
- Suffix –ity
- Suffix –er

The suffixes in both languages which do not change from *form* in point of view.

**Nias Language**
Suffixes

Nias Language

In Nias Language, the writer can not found the suffixes which is change the form if it attach to the base form.

In English

Suffixes –ed1 and –ed2

Suffixes plural s

Suffixes singular s
The suffixes which can be attached to functional cases can be summarized as follows:

- **Verb**

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<td>- Suffix –sa</td>
<td></td>
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<tr>
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- **Noun**

<table>
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<td>- Suffix –ly</td>
</tr>
<tr>
<td>- Suffix –sö</td>
<td>- Suffix –ful</td>
</tr>
<tr>
<td>Suffix –less,</td>
<td>Suffix –ship,</td>
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<td>-------------</td>
<td>--------------</td>
</tr>
<tr>
<td>Suffix –ify,</td>
<td>Suffix –ize,</td>
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</table>

**Adverb:**

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<tr>
<td>Suffix –sa</td>
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<td></td>
</tr>
<tr>
<td>Suffix –ni</td>
<td></td>
</tr>
<tr>
<td>Suffix –nia</td>
<td></td>
</tr>
</tbody>
</table>

**Adjective:**

<table>
<thead>
<tr>
<th>Nias Language</th>
<th>English</th>
</tr>
</thead>
<tbody>
<tr>
<td>Suffix –ö</td>
<td>Suffix –ness</td>
</tr>
<tr>
<td></td>
<td>Suffix –en</td>
</tr>
<tr>
<td></td>
<td>Suffix –ify</td>
</tr>
<tr>
<td></td>
<td>Suffix –ly</td>
</tr>
<tr>
<td></td>
<td>Suffix –er and –est</td>
</tr>
</tbody>
</table>
The suffixes in Nias Language and English which change the class of word are as follows:

e. The suffixes which form nouns

<table>
<thead>
<tr>
<th>Nias Language</th>
<th>English</th>
</tr>
</thead>
<tbody>
<tr>
<td>Suffix –a</td>
<td>Suffix –age</td>
</tr>
<tr>
<td>Suffix –sa</td>
<td>Suffix –ness</td>
</tr>
<tr>
<td>Suffix –la</td>
<td>Suffix –ment</td>
</tr>
<tr>
<td>Suffix –wa</td>
<td>Suffix –ant and –ent</td>
</tr>
<tr>
<td>Suffix –ta</td>
<td>Suffix –ity</td>
</tr>
<tr>
<td>Suffix –sö</td>
<td>Suffix –al</td>
</tr>
<tr>
<td>Suffix –ma</td>
<td>Suffix –ion</td>
</tr>
<tr>
<td></td>
<td>Suffix –ence and –ance</td>
</tr>
<tr>
<td></td>
<td>Suffix –ee</td>
</tr>
</tbody>
</table>

g. The suffixes which form adverbs

<table>
<thead>
<tr>
<th>Nias Language</th>
<th>English</th>
</tr>
</thead>
<tbody>
<tr>
<td>Suffix –tö</td>
<td>Suffix –ly</td>
</tr>
<tr>
<td>Suffix –sö</td>
<td></td>
</tr>
</tbody>
</table>
h. The suffixes which form adjectives

<table>
<thead>
<tr>
<th>Nias Language</th>
<th>English</th>
</tr>
</thead>
<tbody>
<tr>
<td>Suffix –fô</td>
<td>Suffix –able</td>
</tr>
<tr>
<td></td>
<td>Suffix –ly</td>
</tr>
<tr>
<td></td>
<td>Suffix –ful</td>
</tr>
<tr>
<td></td>
<td>Suffix –less</td>
</tr>
<tr>
<td></td>
<td>Suffix –y</td>
</tr>
<tr>
<td></td>
<td>Suffix –al</td>
</tr>
<tr>
<td></td>
<td>Suffix –ic</td>
</tr>
<tr>
<td></td>
<td>Suffix –ish</td>
</tr>
<tr>
<td></td>
<td>Suffix –ous</td>
</tr>
<tr>
<td></td>
<td>Suffix –en</td>
</tr>
</tbody>
</table>

Beside the suffixes above, there are some suffixes which have no corresponding function as above other functions are:

g. Suffix which form a comparative degree of adjective.

<table>
<thead>
<tr>
<th>Nias Language</th>
<th>English</th>
</tr>
</thead>
<tbody>
<tr>
<td>-</td>
<td>Suffix –er</td>
</tr>
</tbody>
</table>

h. Suffix which form superlative degree of adjective.

<table>
<thead>
<tr>
<th>Nias Language</th>
<th>English</th>
</tr>
</thead>
<tbody>
<tr>
<td>-</td>
<td>Suffix –est</td>
</tr>
</tbody>
</table>
i. Suffix which form a transitive verb.

<table>
<thead>
<tr>
<th>Nias Language</th>
<th>English</th>
</tr>
</thead>
<tbody>
<tr>
<td>-ni</td>
<td>-</td>
</tr>
</tbody>
</table>

j. Suffix which has a function is the marked of the present verb which stands together with the third singular pronoun.

<table>
<thead>
<tr>
<th>Nias Language</th>
<th>English</th>
</tr>
</thead>
<tbody>
<tr>
<td>-</td>
<td>Suffix –singular s</td>
</tr>
</tbody>
</table>

k. Suffixes which has the function to form plural noun.

<table>
<thead>
<tr>
<th>Nias Language</th>
<th>English</th>
</tr>
</thead>
<tbody>
<tr>
<td>-</td>
<td>Suffix –plural s</td>
</tr>
</tbody>
</table>

l. Suffixes which has the function to form part of the base form but do not change the sentence the suffix is attached to.

<table>
<thead>
<tr>
<th>Nias Language</th>
<th>English</th>
</tr>
</thead>
<tbody>
<tr>
<td>-</td>
<td>Suffix –ing, ed1, and ed2</td>
</tr>
</tbody>
</table>

The suffixes in Nias Language and English which correspond from the meaning point of view.

<table>
<thead>
<tr>
<th>Nias Language</th>
<th>English</th>
</tr>
</thead>
<tbody>
<tr>
<td>-ni</td>
<td>-en</td>
</tr>
<tr>
<td>-sa</td>
<td>-ness</td>
</tr>
</tbody>
</table>
Except the suffixes listed, the other suffixes in Nias language and English are non-correspondence.

5.2 Suggestion

Nias language is one of the regional languages and also one of the languages which is somewhat vocalic and that it is rarely found in Indonesia.

On these occasion, the writer realizes that this research is still far from being perfect, so all constructing criticisms to the completeness and accuracy of this research are very welcomed. Hopefully, this research will give any valuable contribution for a basic theory and knowledge to the students who wish to do research in bahasa Nias.


