# INTERROGATIVES AND NEGATIVES -A COMPARATIVE STUDY BETWEEN TENYIDIE (ANGAMI) AND SOME SELECT LANGUAGES OF THE NAGA GROUP 

A THESIS SUBMITTED TO THE NAGALAND UNIVERSITY, NAGALAND FOR THE AWARD OF DEGREE OF

## DOCTORATE OF PHILOSOPHY

IN
TENYIDIE (LINGUISTICS)

By:<br>KEDUOLHOULIE BELHO<br>Department of Tenyidie Nagaland University, Kohima Campus, Meriema.



Supervisor:
Dr. MIMI KEVICHÜSA EZUNG
Associate Professor
Department of Tenyidie
Nagaland University
Kohima Campus
Meriema:797004

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I hereby declare that this thesis entitled "Interrogatives and Negatives - A comparative study between Tenyidie (Angami) and some select languages of the Naga group" represents my own work under the guidance and supervision of Dr. Mimi Kevichüsa Ezung as a bonafide research work. I also declare that this dissertation has not been previously included in any thesis or dissertation submitted to this or any University.

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## Mimi Kevichüsa Ezung

Associate Professor of Linguistics Department of Tenyidie

Mobile:0940 2988518
E-mail : mimi.ezung@nagalanduniversity.ac.in ezungm@gmail.com

## CERTIFICATE

This is to certify that the thesis entitled Interrogatives and Negatives: A Comparative Study between Angami (Tenyidie) and some Select Languages of the Naga Group submitted in partial fulfillment for the award of the degree of Doctor of Philosophy in Tenyidie (Linguistics) to Nagaland University, is original and has been carried out by Keduolhoulie Belho bearing Regd. No. 673/2015 w.e.f. 12/11/2014, under the supervision and guidance of Dr. Mimi Kevichüsa Ezung.

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| Name and Institutional Address of Supervisor | Dr. Mimi Kevichsa Ezung, <br> Nagaland University, <br> Kohima Campus, Meriema. |
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## Mimi Kevichüsa Ezung

Associate Professor of Linguistics Department of Tenyidie

Mobile : 09402988518
E-mail : mimi.ezung@nagalanduniversity.ac.in
ezungm@gmail.com

## Plagiarism Verification

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Kohima
10-06-2022

KEDUOLHOULIE BELHO
Research Scholar

Figure 1. Map of Nagaland


## List of Abbreviations

CAP - capabilitive
COMP - comparison
CONJ - conjunction
DU - dual
DUR - durative
F - feminine
FUT - future
IMP - imperative
IND - indicative
LOC - locative
M - musculine
NEG - negation, negative
PL - plural
PRS - present
PROH - prohibitive
PRSCNT - present continuous
PST - past
QMKR - question marker
SG - Singular
Declaration ..... $i$
Certificate ..... $i i$
Plagiarism Free Undertaking ..... iii
Plagiarism Verification ..... $i v$
Ouriginal Report ..... $v$
Acknowledgement ..... $v i$
Figures ..... vii
Abbreviations ..... viii
Contents ..... PAGE
Chapter-1 : Introduction ..... 1-3
Chapter-2 : Literature review ..... 4-10
Chapter-3 : Wh-questions ..... 11-92
3.1 Language: Ao ..... 11-17
3.1.1 Introduction
3.1.1.1 Kechi (what)
3.1.1.2 Komala (what type)
3.1.1.3 Kong (where)
3.1.1.4 Kodang (when)
3.1.1.5 Kechiba (why)
3.1.1.6 Shiba (who : name)
3.1.1.7 Shirnok (who : plural)
3.1.1.8 Koma (how : health)
3.1.1.9 Koda (how : activity)
3.1.1.10 Kwika (how much : number/cost)
3.1.1.11 Kodaka ( how much : quantity)
3.1.1.12 Kopika (how far)
3.1.1.13 Kwiben (how many time)
3.1.1.14 Koba (which)
3.1.1.15 Kolen (which : way/direction)
3.1.1.16 Koyimer (which : village)
3.1.2 Morphology of Wh-question words of Ao language
3.2 Language: Chang18-23
3.2.1 Introduction
3.2.1.1 Ai (what)
3.2.1.2 Lanei (where)
3.2.1.3 Aijiha (when : time)
3.2.1.4 Laochalou-a (when : date)
3.2.1.5 Aila (why)
3.2.1.6 Ao (who)
3.2.1.7 Ailai (how)
3.2.1.8 Latütbü (how much : quantity)
3.2.1.9 Lajuche (how many : number/cost)
3.2.1.10 Lalokche (how long)
3.2.1.11 Laobou (which)
3.2.1.12 Lai (which : direction)
3.2.2 Morphology of Wh-question words of Chang language.
3.3 Language: Konyak24-28
3.3.1 Introduction
3.3.1.1 Hangke (what : name)
3.3.1.2 Hanghi (what)
3.3.1.3 Ümpuken (where)
3.3.1.4 Aope (when)
3.3.1.5 Hangjingne (why)
3.3.1.6 Aohi (who)
3.3.1.7 Hangke (how : health)
3.3.1.8 Hangshen (how much)
3.3.1.9 Hangshin (how far)
3.3.1.10 Aoshinpu (how many)
3.3.1.11 Aohipa (which)
3.3.1.12 Umpu (which one)
3.3.1.13 Hanghipa (which way)
3.3.1.14 Aoching (which village)
3.3.2 Question marker of Konyak language
3.3.3 Morphology of Wh-question words of Konyak language
3.4 Language: Lotha ..... 29-34
3.4.1 Introduction
3.4.1.1 Kvüto (what : name)
3.4.1.2 Ntio (what: anything)
3.4.1.3 Kvülo (where)
3.4.1.4 Kvüta (when : time/number)
3.4.1.5 Kvüthüng (when : date)
3.4.1.6 Ntiolo (why)
3.4.1.7 Ocho (who : any person)
3.4.1.8 Ochoang (who : plural)
3.4.1.9 Kvüto (how : health)
3.4.1.10 Kvütoli (how : activity)
3.4.1.11 Kvütata (how much : quantity)
3.4.1.12 Kvütasuphoa (how long : distance)
3.4.1.13 Kvütanghara (how long : duration)
3.4.1.14 Kvüji (which)
3.4.1.15 Kvüjiang (which)
3.4.1.16 Kvü (which : direction)
3.4.2 Question markers of Lotha language
3.4.3 Morphology of Wh-question words of Lotha language
3.5 Language: Sangtam ..... 35-40
3.5.1 Introduction
3.5.1.1 Tu (what)
3.5.1.2 Khüde (where)
3.5.1.3 Khode (when : time/date)
3.5.1.4 Tu-thranung (why)
3.5.1.5 Sü-o (who : name)
3.5.1.6 Sürüh-o (who : person)
3.5.1.7 Khüta (how)
3.5.1.8 Khütoh-i (how much : quantity)
3.5.1.9 Khütoi (how much : number/price)
3.5.1.10 Khüdoi (how far : length/height/duration)
3.5.1.11 Khüibao (which : direction)
3.5.1.12 Khü-irio (which)
3.5.2 Question markers of Sangtam language
3.5.3 Morphology of Wh-question words of Sangtam language
3.6 Language: Sema ..... 41-46
3.6.1 Introduction
3.6.1.1 Khiu (what)
3.6.1.2 Khila (where)
3.6.1.3 Kughou (when : time)
3.6.1.4 Kughono (when: date)
3.6.1.5 Kiughengu (why)
3.6.1.6 Khiu (who : name)
3.6.1.7 Khunoqo (who : plural)
3.6.1.8 Kiutoi (how : health)
3.6.1.9 Kishipu (how : activity)
3.6.1.10 Khipahi (how much : quantity)
3.6.1.11 Khijehi (how much : number/cost)
3.6.1.12 Khipau (which)
3.6.1.13 Khipaqono (which : plural)
3.6.1.14 Khilau (which : direction)
3.6.2 Question markers of Sema language
3.6.3 Morphology of Wh-question words of Sema language
3.7 Tenyimia group of languages
3.7.1 Language: Tenyidie (Angami) ..... 47-54
3.7.1.1 Introduction
3.7.1.1.1 Kedipuo (what)
3.7.1.1.2 Kirapuo (where)
3.7.1.1.3 Kicükipuo (when : time)
3.7.1.1.4 Kinhiepuo (when : date)
3.7.1.1.5 Kiüdi (why)
3.7.1.1.6 Supuo (who : male, SNG)
3.7.1.1.7 Supfüpuo (who : female, SNG)
3.7.1.1.8 Suonie (who : dual)
3.7.1.1.9 Suokropuo (who: group)
3.7.1.1.10 Suomia (who : plural)
3.7.1.1.11 Kimhie (how)
3.7.1.1.12 Kide (how much : quantity)
3.7.1.1.13 Kitsuo (how much : number)
3.7.1.1.14 Kichie (how : durarion/distence)
3.7.1.1.15 Kiu (which)
3.7.1.1.16 Kipfü (which : female, SNG)
3.7.1.1.17 Kinie (which : dual)
3.7.1.1.18 Kiko (which : plural)
3.7.1.1.19 Kitsapo (which : direction)
3.7.1.1.20 Kiramia (which : village)
3.7.1.2 Question markers of Tenyidie language
3.7.1.3 Morphology of Wh-question words of Tenyidie language
3.7.1.4 Dialects of Tenyidie (Angami)
3.7.1.4.1 Khonoma54-61
3.7.1.4.1.1 Introduction
3.7.1.4.1.1.1 Zopo (what)
3.7.1.4.1.1.2 Kiya (where)
3.7.1.4.1.1.3 Kicükipo (when : time)
3.7.1.4.1.1.4 Kinhiepo (when : date)
3.7.1.4.1.1.5 Kidi (why)
3.7.1.4.1.1.6 Sopo (who : name)
3.7.1.4.1.1.7 Sopfüpo (who : female, SNG)
3.7.1.4.1.1.8 Sonie (who : dual)
3.7.1.4.1.1.9 Somia (who : plural)
3.7.1.4.1.1.10 Kimhie (how)
3.7.1.4.1.1.11 Kide (how much : quantity)
3.7.1.4.1.1.12 Kicu (how much : number)
3.7.1.4.1.1.13 Kithi (how)
3.7.1.4.1.1.14 Kiu (which)
3.7.1.4.1.1.15 Kipfü (which : female, SNG)
3.7.1.4.1.1.16 Kinie (which : dual)
3.7.1.4.1.1.17 Kiko (which : plural)
3.7.1.4.1.1.18 Kitiepo (which : direction)
3.7.1.4.1.2 Question markers of Khonoma language
3.7.1.4.1.3 Morphology of Wh-question words of Khonoma language
3.7.1.4.2 Viswema ..... 61-673.7.1.4.2.1 Introduction3.7.1.4.2.1.1 Dipo (what)
3.7.1.4.2.1.2 Diro (where)
3.7.1.4.2.1.3 Dikethuki (when : time)
3.7.1.4.2.1.4 Dinhapo (when : date)
3.7.1.4.2.1.5 Dithuno (why)
3.7.1.4.2.1.6 Sopo (who: name)
3.7.1.4.2.1.7 Sopüpo (who : name, female, SNG)
3.7.1.4.2.1.8 Sona (who : dual)
3.7.1.4.2.1.9 Somi (who : plural)
3.7.1.4.2.1.10 Dibe (how)
3.7.1.4.2.1.11 Dide (how much : quantity)
3.7.1.4.2.1.12 Dizwü (how much : number/cost)
3.7.1.4.2.1.13 Dithi (how much : duration/distance)
3.7.1.4.2.1.14 Dio (which)
3.7.1.4.2.1.15 Dipü (which : female, SNG)
3.7.1.4.2.1.16 Dina (which : dual)
3.7.1.4.2.1.17 Diko (which : plural)
3.7.1.4.2.1.18 Dicho (which : direction)
3.7.1.4.2.1.19 Dirami (which : village)
3.7.1.4.2.2 Question marker of Viswema language
3.7.1.4.2.3 Morphology of Wh-question words of Viswema language

### 3.7.2 Chakhesang Group

3.7.2.1 Language: Chokri (Kikruma dialect)
3.7.2.1.1 Introduction
3.7.2.1.1.1 Dipü (what)
3.7.2.1.1.2 Dipüci (where)
3.7.2.1.1.3 Diütüci (when : time)
3.7.2.1.1.4 Dipünha (when : date)
3.7.2.1.1.5 Dithi-e (why)
3.7.2.1.1.6 Sopü (who : name)
3.7.2.1.1.7 Sopüpü (who : name, female, SNG)
3.7.2.1.1.8 Sone (who : dual)
3.7.2.1.1.9 Somi (who : plural)
3.7.2.1.1.10 Dibi (how)
3.7.2.1.1.11 Didüpü (how much : quantity)
3.7.2.1.1.12 Dizhu (how many : number/cost)
3.7.2.1.1.13 Dithe (how long)
3.7.2.1.1.14 Dipüo (which)
3.7.2.1.1.15 Dipü (which)
3.7.2.1.1.16 Dim (which : dual)
3.7.2.1.1.17 Diüko (which : plural)
3.7.2.1.1.18 Diüco (which : direction)
3.7.2.1.2 Question marker Chokri language
3.7.2.1.3 Morphology of Wh-question words of Chokri language
3.7.2.2 Language: Khezha (Khezhakeno dialect) 74-81
3.7.2.2.1 Introduction
3.7.2.2.1.1 Dibi (what)
3.7.2.2.1.2 Depa (where)
3.7.2.2.1.3 Ditshüke (when : time)
3.7.2.2.1.4 Dithsünhe (when : date)
3.7.2.2.1.5 Dithsüjo (why)
3.7.2.2.1.6 Thua (who : name)
3.7.2.2.1.7 Thupia (who : female)
3.7.2.2.1.8 Thulenyhi (who : dual)
3.7.2.2.1.9 Thumiko (who : plural)
3.7.2.2.1.10 Detsüko (how)
3.7.2.2.1.11 Dida (how)
3.7.2.2.1.12 Dezhe (how much : quantity)
3.7.2.2.1.13 Dizhe (how much : number)
3.7.2.2.1.14 Detha (how long : duration/length)
3.7.2.2.1.15 Deno (which)
3.7.2.2.1.16 Denopi (which : female, SNG)
3.7.2.2.1.17 Denonyhi (which : dual)
3.7.2.2.1.18 Dekoni (which : plural)
3.7.2.2.1.19 Depale (which : direction)
3.7.2.2.1.20 Depami (which : village)
3.7.2.2.2 Question Marker of Khezha language
3.7.2.2.3 Morphology of Wh-question words of Khezha language
3.7.3 Rengma Group ..... 81-86
3.7.3.1 Language: Nzonkhwe
3.7.3.1 Introduction
3.7.3.1.1 Mowa (what)
3.7.3.1.2 Khiwa (where)
3.7.3.1.3 Kaju (when : time)
3.7.3.1.4 Kusi (when : date)
3.7.3.1.5 Monghina (why)
3.7.3.1.6 Thuwa (who : name)
3.7.3.1.7 Thumanyi (who : dual)
3.7.3.1.8 Khati (how : activity/health)
3.7.3.1.9 Khaju (how : quantity)
3.7.3.1.10 Kaju (how : number)
3.7.3.1.11 Khawa (which)
3.7.3.2 Question Marker of Rengma language
3.7.3.3 Morphology of Wh-question words of Rengma language
3.7.4 Zeliang Group ..... 86-92
3.7.4.1 Language : Zeme
3.7.4.1.1 Introduction
3.7.4.1.1.1 Daipai (what)
3.7.4.1.1.2 Daiga (where)
3.7.4.1.1.3 Daidau (when)
3.7.4.1.1.4 Daiziemne (why)
3.7.4.1.1.5 Cau (who : name)
3.7.4.1.1.6 Caupei (who : male)
3.7.4.1.1.7 Caupui (who : female)
3.7.4.1.1.8 Caukena (who : dual)
3.7.4.1.1.9 Caudung (who : plural)
3.7.4.1.1.10 Dainzwa (how : activity/health)
3.7.4.1.1.11 Daikie (how much : quantity/number)
3.7.4.1.1.12 Daipaude (which : male/anything)
3.7.4.1.1.13 Daipaupui (which : female/anything)
3.7.4.1.1.14 Daipaukena (which : dual)
3.7.4.1.1.15 Daidungde (which : plural)
3.7.4.1.1.16 Dailam (which : direction)
3.7.4.2 Question marker of Zeme language
3.7.4.3 Morphology of Wh-question words of Zeme language
CHAPTER-4 : Confirmation seeking questions ..... 93-106
4.1 Introduction ..... 93
4.1.1 Language: Ao ..... 93
4.1.1.1 Yes/No question
4.1.1.2 Question seeking affirmation
4.1.1.3 Tag question
4.1.1.4 Alternate question
4.1.2 Language: Chang ..... 94-95
4.1.2.1 Yes/No question
4.1.2.2 Question seeking affirmation
4.1.2.3 Tag question
4.1.2.4 Alternate question
4.1.3 Language: Konyak ..... 95-96
4.1.3.1 Yes/No question
4.1.3.2 Question seeking affirmation
4.1.3.3 Tag question
4.1.3.4 Alternate question
4.1.4 Language: Lotha ..... 96-97
4.1.4.1 Yes/No question
4.1.4.2 Question seeking affirmation
4.1.4.3 Tag question
4.1.4.4 Alternate question
4.1.5 Language: Sangtam ..... 97-98
4.1.5.1 Yes/No question
4.1.5.2 Question seeking affirmation
4.1.5.3 Tag question
4.1.5.4 Alternate question
4.1.6 Language: Sema ..... 98-99
4.1.6.1 Yes/No question
4.1.6.2 Question seeking affirmation
4.1.6.3 Tag question
4.1.6.4 Alternate question
4.1.7 Tenyimia group of languages
4.1.7.1 Language: Tenyidie (Angami) ..... 99-100
4.1.7.1.1 $\quad$ Yes/No question
4.1.7.1.2 Question seeking affirmation
4.1.7.1.3 Tag question
4.1.7.1.4 Alternate question
4.1.7.1.1.1 Dialects of Tenyidie (Angami)
4.1.7.1.1.1.1 Khonoma ..... 100-101
4.1.7.1.1.1.1.1 Yes/No question
4.1.7.1.1.1.1.2 Question seeking affirmation
4.1.7.1.1.1.1.3 Tag question
4.1.7.1.1.1.1.4 Alternate question
4.1.7.1.1.1.2 Viswema ..... 101
4.1.7.1.1.1.2.1 Yes/No question
4.1.7.1.1.1.2.2 Question seeking affirmation
4.1.7.1.1.1.2.3 Tag question
4.1.7.1.1.1.2.4 Alternate question
4.1.7.2 Chakhesang group
4.1.7.2.1 Language: Chokri (Kikruma dialect) ..... 102
4.1.7.2.1.1 Yes/No question
4.1.7.2.1.2 Question seeking affirmation
4.1.7.2.1.3 Tag question
4.1.7.2.1.4 Alternate question
4.1.7.2.2 Language: Khezha (Khezhakeno dialect) ..... 103
4.1.7.2.2.1 Yes/No question
4.1.7.2.2.2 Question seeking affirmation
4.1.7.2.2.3 Tag question
4.1.7.2.2.4 Alternate question
4.1.8 Rengma Group ..... 104
4.1.8.1 Language : Nzonkhwe
4.1.8.1.1 Yes/No question
4.1.8.1.2 Question seeking affirmation
4.1.8.1.3 Tag question
4.1.8.1.4 Alternate question
4.1.9 Zeliang Group ..... 105-106
4.1.9.1 Language Zeme
4.1.9.1.1 $\quad$ Yes/No question
4.1.9.1.2 Question seeking affirmation
4.1.9.1.3 Tag question
4.1.9.1.4 Alternate question
CHAPTER-5 : Negative ..... 107-136
5.1 Introduction ..... 107
5.1.1 Language: Ao ..... 107-111
5.1.1.1 Negative in Ao
5.1.1.2 Negative at word level
5.1.2 Language: Chang ..... 111-113
5.1.2.1 Negative in Chang
5.1.2.2 Negative at word level
5.1.3 Language: Konyak ..... 113-115
5.1.3.1 Negative in Konyak
5.1.3.2 Negative at word level
5.1.4 Language: Lotha ..... 115-117
5.1.4.1 Negative in Lotha
5.1.4.2 Negative at word level
5.1.5 Language: Sangtam ..... 117-118
5.1.5.1 Negative in Sangtam
5.1.5.2 Negative at word level
5.1.6 Language: Sema ..... 118-121
5.1.6.1 Negative in Sema
5.1.6.2 Negative at word level
5.1.7 Tenyimia group of languages
5.1.7.1 Language : Tenyidie (Angami) ..... 121-123
5.1.7.1.1 Negative in Tenyidie
5.1.7.1.2 Negative at word level
5.1.7.2 Dialects of Tenyidie (Angami)
5.1.7.2.1 Khonoma ..... 123-125
5.1.7.2.1.1 Negative in Khonoma
5.1.7.2.1.2 Negative at word level
5.1.7.2.2 Viswema ..... 125-127
5.1.7.2.2.1 Negative in Viswema
5.1.7.2.2.2 Negative at word level
5.1.7.3 Chakhesang Group
5.1.7.3.1 Language : Chokri (Kikruma dialect) ..... 127-129
5.1.7.3.1.1 Negative in Kikruma
5.1.7.3.1.2 Negative at word level
5.1.7.3 Language: Khezha (Khezhakeno dialect) ..... 129-130
5.1.7.3.1.1 Negative in Khezhakeno
5.1.7.3.1.2 Negative at word level
5.1.8 Rengma Group ..... 131-133
5.1.8.1 Language : Nzonkhwe
5.1.8.1.1 Negative in Rengma
5.1.8.1.2 Negative at word level
5.1.9 Zeliang Group ..... 133-136
5.1.9.1 Language: Zeme
5.1.9.1 Negative in Zeme
5.1.9.2 Negative at word level
Chapter 6 : Findings and Conclusion ..... 137-144
Bibliography
Annexure I
QUESTIONNAIRE
Annexure II
Publication

## CHAPTER - 1

## Introduction

### 1.0 THE LANGUAGES SELECTED FOR THE STUDY

The Naga group of languages selected for the study were Ao, Chang, Chokri, Khezha, Konyak, Lotha, Rengma, Sangtam, Sema (Sümi) and Zeme. Tenyidie (Angami) two dialects of Angami (Tenyidie) namely Khonoma and Viswema have also been included in this study. Mokokchung District is the home district of Ao tribe.The Chungli language is the common language spoken by Ao Tribe of Naga. Tuensang district in Nagaland is the home district of Chang tribe. The language spoken by Chang tribe is known as Chang language and its common language. Konyak tribe live in Mon District in Nagaland.They have variety of mother tongues but they has one common language, known as Konyak language. Wokha District is the home district of Lotha tribe, the common language is called Lotha language. Sangtams tribes are living in Twensang District and Kiphire District. The common language of Sangtam tribe is Sangtam language. Sema tribes of Naga are live in Zunhebot District, Dimapur District and Kiphire District, Though they have different dialets they have one common language which is called Sema language. Tenyimia is comprises of different tribes and different dialects. But Tenyidie is the common language of Tenyimia.Khonoma and Viswema of Tenyimia village fall under Kohima District, Chokri and Khezha of Chakhesang falls under Phek District. Tseminyu District (recently created) in Nagaland and Phentsero in Assam is the home district of Rengma tribe. Rengma have three dialects and the selected language is Nzonkhwe. Zeliang tribes live in Peren District in Nagaland, Dima Hasoa of Assam state and some part of Manipur state in India. Zeliang have variety of dialects, but Zeme language is selected for this thesis.

### 1.1 METHODOLOGY

The data has been collected from two sources i.e. Primary source and secondary source. Primary data was collected through personal interview from native speakers of selected tribes. The informants were most trusted person and those who are keen to developed their literature. Some are Retired Govt. officers, some are church leaders, some are well educated Govt. Officers and some are social workers. For all the
languages secondary sorce of data is the Holy Bible, as the standard variety is used. The data collected is of the standard variety of each language.

### 1.2 DOCUMENTATION

For documentation, the transcription used is broad using the IPA symbols. The data is presented in the following format:

Line 1: Orthographic representation of the language.
Line 2: Phonetic transcription using the IPA symbol.
Line 3: Gloss following the Leipzig Glossing Rules.
Line 4: English translation.

### 1.3 AIMS AND OBJECTIVES

The aim of this study is to give a descriptive account of Interrogatives and Negatives in some select languages of Nagaland. Linguistic study and research have been carried out in Naga languages. Though research in this area is vast and important. 12 Naga languages have been selected for the study: Ao, Chang, Chokri, Khezha, Konyak, Lotha, Rengma, Sangtam, Sema (Sümi) and Zeme. Tenyidie (Angami) two dialects of Angami (Tenyidie) namely Khonoma and Viswema have also been included in this study.

### 1.4 INTRODUCTION OF Wh-QUESTIONS

According to the Webster dictionary, the meaning of interrogative is - a word (such as who, what, which) or a particle (such as Latine -ne) used in asking questions, the form that a phrase or sentence has when it is asking a question.

Andrew Radford says that, "Wh-questions, by contrast, are so-called because (in English) they typically involve the use of an interrogative word beginning with wh-( e.g. why, what, when, where, which- but note that how is also classified as a wh-word because it exhibits the same syntactic behaviour as other members of this class). In whquestions, the speaker is requesting information about the identity of some entity in the sentence".(Radford, 1988: 462-463).

The meaning of 'interrogative' therefore involves either information seeking question or confirmation seeking question. Therefore, the data collected has been divided into same manner of wh-question or information seeking question and confirmation seeking question.

### 1.5 INTRODUCTION AND DISTRIBUTION OF NEGATIVE

According to the Oxford Dictionary the meaning of negative is "absence or opposite of something positive, act of denying." Negative is a form of affirmation by denial. Recent modern linguists have shared their research works to distinguish negation on different languages. Bhatia 1995:3 "Negation in South Asian Languages" mentioned "Klima (1965) distinguishes between "negative" words such as not, none, never and negative prefixes, such as in-, dis-, un- in English. He analyzes sentences with superficially quite distinct negative words such as not, none, never with a single underlying deep structure in the S. In SA languages, the neg particles such as nahi, $m a t(\mathrm{H}), n a i(\mathrm{P}), n a(\mathrm{~N})$ etc., are used for sentential negation. The negative words with prefixes such as $-a$, an-be (H) etc., constitute affixed negation." Among the Naga languages some are sentence or particle negation and some are affix negation. The Naga languages have both sentenced or particle and affixed negation. Some languages such as Chang, Chokri, Khezha, Khonoma, Rengma, Sema, Viswema and Zeliang are sentence or particle negative. Negative of finite verb is done by prefixing with the verb e.g (achir 'eat' - machir 'not eat'). The language such as Chang, Konyak, Lotha and Sangtam are affix negation. Bhatia 1995:22 says, "In the post-verbal NEG languages, only Kannada has fixed post-verb NEG position". The negative in Naga languages are post-verbal and the position is fixed. The Naga languages belong to Tibeto-Burman language family and fall under SOV language. So all the negative particles follow the verb and are post verbal. The Naga languages under study exhibit prefixed and infixed negative marker.

### 1.6 STRUCTURE

The dissertation has been divided into 6 chapters. Chapter 1 provides a brief background of the languages under study and an introduction to the research. Chapter 2 gives a survey of literature review. Chapter 3 gives the details of Wh-questions or information seeking questions and morphological distribution of question words. In chapter 4 we find the different forms of confirmation seeking questions. chapter 5 gives the details of negative and negative at word level and chapter 6 gives the findings and conclusion.

## CHAPTER - 2

## Literature Review

### 2.0 INTRODUCTION

This chapter provides a brief review of literature which is relevant to the study of Interrogative and Negative under the area of research. The literature reviewed are Transformational Grammar A first course - Andrew Radford (1988); Angami Grammar - P.P. Giridhar (1980); Negation in South Asian Languages - Tej K. Bhatia (1995); Bavarian working papers in linguistics 5 - Andreas Hölzl (2016).

### 2.1 TRANSFORMATIONALGRAMMAR - ANDREW RADFORD (1988)

Radford (1988, 462 - 466) discusses the different types and usages of Questions. He says that, One major typological division of question, is between yes-no questions and wh-questions. According to Radford Yes-no questions are so called because they permit 'Yes' or 'No' are the most appropriate replies, the example are shown in the following conversation below:
(1) SPEAKER A:Are you going out tonight?

## SPEAKER B:Yes/No

The above example shows that, speaker B does not have any other appropriate word to reply the speaker A, but at least he has the option of answering 'Yes' or 'No'. Radford also discusses the meaning of wh-questions. He says that, Wh-questions are socalled because they typically use the word beginning with wh- (e.g. why, what, when, where, which - but note that how is also classified as a wh-word because it exhibits the same syntactic behaviour as other member of this class). In wh-questions, the speaker is seeking information about the identity of some entity in the sentence for which Radford gives an example with the word wh-question 'who' who-questions ask information about the identity of a particular person, and a suitable reply would be a word, phrase, or sentence containing the requisite information:

Example:
(2) SPEAKER A: Who won the big fight?

SPEAKER B:The Boston Bruiser
At the same time, question word why is used to ask about reason or causes, a question word where is used to ask about the specification of a place, and so on.

Radford also discusses the second typological division of questions is that between echo questions and nonecho questions. Echo questions are when one person echoes the speech of another for seeking the confirmation, as shown in the following example:
(3) SPEAKER A:Ibought a car

SPEAKER B: You bought a car?

Here, the speaker B is echoing a statement made by speaker A by using a yes-no echo question. He might instead have used a wh-echo question, as in:
(4) SPEAKER A: Iboughtacar

SPEAKER B: Youbough (a) what?
In the above examples (3) and (4), Speaker B is echoing a statement made by speaker A; but it can also be possible to use an echo question to echo a question asked by another speaker, he gives an example as in sentence (5) below:
(5) SPEAKER A: Did you buy a car?

SPEAKER B: Did you buy a car? (Why do you ask?)
Here the above given example of yes-no nonecho question by speaker A is echoed by a yes-no echo question from Speaker B; also speaker B can alternatively use a whecho question, Examples are given below:
(6) SPEAKER A: Did you buy a car?

SPEAKER B: DidIwhat?
In the above given examples of both (5) and (6), Speaker B echoes a yes-no question by speaker A. But Radford also agrees that we can echo not only questions and statements, but also other sentence-types like imperatives as given below:
(7) SPEAKER A: Don't touch my projectile

SPEAKER B: Don't touch your what?

### 2.2 ANGAMI GRAMMAR - P.P. GIRIDHAR (1980)

Giridhar (1980: 81-83) mentions that, in Angami interrogatives are marked by $\mathrm{g} \bar{a}$ and $\hat{a}$ when an interrogative pronoun or any other word is present. Also $\mathrm{g} \bar{a}$ and $\hat{a}$ are both used in speech with $\hat{a}$ being used more frequently wheras $g \bar{a}$ is used only in writing. I do not agree with what Giridhar has said because, $g \bar{a}$ is also frequently used in both speech and writing.





(4.





Giridhar exemplified the last example of morphophonemic deletion of $\hat{a}$ in the given example.


He also discuss š̌imarks as the Interrogative in questions with pronouns.

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***)
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Giridhar also discuss Yes-or-No question, the question particles are $m \bar{e}, \hat{m} b \hat{e}$, or $\hat{m b} b \hat{e}, m o ̂$ or $m o ̂$ and $l \bar{e}$. He mentions both $m \bar{e}$ and $m o$ are information-seeking question paticles. The question particle $m o$ is used when the answer is doubted or expected or desired or assumed to be positive, but mē is used in matter-of-fact information-seeking with no such doubting or assumption. Examples are given bellow:







Giridhar also discuss question particle $\bar{l} \bar{e}$ is an information-confirming interrogative particle. For example,

$$
\text { puô }{ }^{1} \text { vor̀ tyò } l \bar{e}^{-4} \quad \text { 'he }{ }^{1} \text { will }{ }^{3} \text { come }^{2} \text {, Won't he?' }
$$

Here the speaker has heard from someone about his coming and just want to confirm it.

Giridhar discuss another kind of yes-or-no question, the interrogative particles such as $g \bar{a}$ or $s \check{s}$ are preceded immediately by the negative marker twice. He explains that this is the only situation where $g \bar{a}$ and $\mathfrak{s} \bar{\imath} c a n$ occurs in the sentence without any interrogative pronoun. Examples are given bellow:

##  <br> 衆 (




Giridhar discuss question particle mbê or mbe is also an information-seeking interrogative particle like mē.


He also discusses nodiê which is a free form occurring in the discourse-final position and used as a response-elicitor, which is equivalent to the English tag question 'so'? Examples are given bellow:


Giridhar mentions six negative markers in Angami（79－81）．The analysis given by Giridhar on the negative markers is as follows：：
（1）Ihò is a portmanteau auxiliary，marking negative indicative in the future tense．
（2）－hiê or－hiè is the negative imperative or prohibitive．It also marks negation in the hortative mood．
（3）šuò marks negation in the obligational mood marked by mòrôšuò．
（4）lièkênjà negates the modal of ability．
（5）mò or mô marks negation in any other verbal form and is also used as a free form in answering a question．
（6）$\grave{m} b \hat{e}$ the politer negativizer may also be used as a free form．
According to Giridhar $j z$＇nothing＇is used to mark the negative of the verb bà＇to have；to be＇in free variation with ba＇mò，mò being the usual negative marker．




## Order

Giridhar further discusses the position of the negative in a sentence．According to him the negative marker always follows the verb as a rule and never precedes it．

He also said hie is the negative imperative or the prohibitive which is added to the verb root．thie or cie as the imperative marker but there is no other imperative marker． The negative marker precedes the interrogative particles and the conditional，pseudo－ conditional and contingency modals．

## Example－







解綡筑


|  | Dox mime |
| :---: | :---: |
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|  | 2Nautanmaybuta |
|  | \%she camat ${ }^{\text {atum }}$ |
|  | Tharoady ide iot moody |
|  |  |
|  |  |
|  | she has tot come |
|  |  |
|  |  |
|  |  |

Giridhar discus $m o$ is a matter of fact, flat negativizer and $m b e \hat{e}$ is another negative marker with less flat and matter-of-fact and more polite.

Example: in answer to the question 'Has he come?'

Another example in answer to a piece of advice to follow a certain course of action,

### 2.3 NEGATION IN SOUTH ASIAN LANGUAGES - TEJ K. BHATIA(1995)

Bhatia (1995: 11-23) discusses the Negative Particles in South Asian Languages. He expresses sentential negative in Hindi by three negative particles nahī, na, mat. He compared the negative particle of Hindi nahī with English not which is the most frequent negativizer. The sentential negation particles in Hindi examples are given below:

Hindi mat non-honorific imperative
na Subjunctive, Honorific, Imperative, Conditional (Past \& Subjunctive), participial and gerundive phrases
nahī elsewhere
Bhatia also presents the distribution of NEG particles in Hindi as given below:
Hindi mat tū mat jā
you NEG go
Do not go.

| $n a$ | kyā | vo | na | jāe? |
| :--- | :--- | :--- | :--- | :--- |
|  | Q | he | NEG | go(Subjunctive) |
|  | May he not go? |  |  |  |

uskā na jānā acchā he.
his NEG going good is
It is good for him not to go.
nahī vo nahī jāegā
he NEG go-will
He won't go.
Bhatia also mentions that the surface distribution of negative particles in Indic languages is semantically and not morphologically governed. He illustrates in Hindi language that, the negative particle mat is used in non-polite imperative as shown in the example:

| tum | vaha | mat | $j a \overline{n a ̄}(H)$ |
| :--- | :--- | :--- | :--- |
| you | there | NEG | go (Imperative) |
| You | don't go there. |  |  |

### 2.4 BAVARIAN WORKING PAPERS IN LINGUISTICS 5 - ANDREAS HÖLZL (2016)

Hölzl (2016: 17-28) says that, a typology of questions should acknowledge all the
different types of questions. Therefore, he focuses not only on polar question $(\mathrm{PQ})$ and content question (CQ) but also focus on alternative questions (AQ), focus questions (FQ) and tag questions (TQ). For that Hołzl takes the English examples corresponding to the declarative sentence I want coffee:

English
a) Do you want coffee? (PQ)
b) Do you want coffee? (FQ)
c) Do you want coffee or tea? (AQ)
d) You want coffee, right? (TQ)
e) What do you want(to drink)? (CQ)

The underlined indicates intonational focus. Hölzl says that there might be additional categories but strongly comments that the above five types are the most central ones from a cross-linguistic perspective. He gives an examples from the Japonic language Yuwan below:

Yuwan (Japonic; niinaga 2010: 76f.)
a) $k u r i=b a$
this=ACC
'Will (you) take this?'
tu-ju-mi?
take-IPFV-Q
(PQ)
b) $\quad$ uuri $=b a=\boldsymbol{d} \boldsymbol{u} \quad$ tu-jur-ui?
this=ACC=FOC take-IPFV-Q
'Will (you) take this?'
(FQ)
c) $\boldsymbol{n и \boldsymbol { u }}=b a=\boldsymbol{a} \boldsymbol{a} \quad$ tu-jur-u?
what $=\mathrm{ACC}=\mathrm{FOC}$ take-IPFV-Q
'what will (you) take?' (CQ)

The above examples shows that Yuwan has special question suffixes for polar ($m i$ ), focus ( $-u i$ ), and content questions ( $-u$ ). Both focus and content questions have addition of $(=d u)$ and (=ga) a narrow sentence focus. And an interrogative can only be encountered in content questions (пии 'what'). Not always but alternative questions are closely related to focus questions.

## Chapter-3

## Interrogative : Wh-question

### 3.1. Interrogative - Wh-questions of Ao Language:

### 3.1.1 INTRODUCTION :

In Nagaland, Mokokchung District is the home district of Ao tribe. According to 2011 census the district has 119 government recognised villages with a total number of 194,622 populations. Ao tribe has three spoken varieties i.e. Changki, Mongsen and Chungli. Chungli language is the common variety. Majority of the Aos understand Chungli language but few cannot speak Chungli language, because they belong to the remote village of Mongsen spoken villages. The data for Ao has been collected from a Chungli speaker.
3.1.1.1 kechi $/ \mathrm{k} \partial t / \bar{l} /$ :'what' is used for asking the materials or any other objects.

1. kichiba adena kechi ait?
kitfíbi s̄dens ${ }^{-}$kat/i áit
window through what came
'What came in through the window?'
Ans. kichiba adena ozü ait
kittíbi $\overline{1}$ denā ūza áit
window through bird came
'The bird came in through the window.'
2. nai kechi angu?
$n a \bar{i}$ katfi íyù
you what see
'What did you see?'
Ans. ni ozü ka angu
ní ùzà khi ívù
I bird one saw
'I saw a bird.'
3.1.1.2 komala $/ k \bar{u} m A 7 A 7$ : 'what type' is used for asking the different types of a person.
3. pa ya komala nisung?
pa $^{-}{ }^{-} \Lambda^{-} \quad$ kūmalı ${ }^{-}$nisoy
he CASE what type person
'What type of a person is he?'
Ans. Pa ya nisung tajung
pa $^{-}{ }^{-} \bar{A}^{-}$nisō̆ tiōbō̆
he CASE person good
'He is a good person.'
4. nai komala süngjianglijang sapur
nā̄ kūmalā saŋḑiaŋliḑıy sapuı
you what type fruits like
'What type of fruits do you like?
3.1.1.3 kong /kúp/ : 'where' is used for asking a specific location.
5. na kong alir?
ni kún ATíá
you where live
'Where do you live?'
Ans. ni Kohima nung alir
nì kohima $\overline{\text { a }}$ nūך Alíáa
I kohima in live
'I live in Kohima.'
3.1.1.4 kodang $/ k \bar{u} d \lambda \bar{\eta} /$ : 'when' is used for asking specific date and time (past, present and future).
6. na kidangi kodang aor?
ni kìtı̀ŋi kūds̄̄ sīwá,
you to home when going
'When are you going home?'
Or na kodang kidangi aor? (possible)
Ans. ni asem ako nung kidangi aor

I three o'clock at home going
'I am going home at 3 o'clock.'
3.1.1.5 kechiba /kət/íbi/ : 'why' is used for asking reason.
7. na kechiba delhi-i aor?
ni katfíbi delhi-i $\overline{\text { īwàı }}$
you why delhi to going
'Why are you going to Delhi?'
na delhi-i kechiba aor? (possible)
Ans. ni delhi-i tazüngi aor
nì delhi-i tízaŋi īwá,
I delhi-to to study going
'I am going to Delhi for my study.'
3.1.1.6 shiba |/亻́bír/: 'who' is used for asking name of a person (human, singular,male, female).
8. na tenüng shiba?
$n A^{-}$tañ $\partial \bar{\eta}$ fíbú?
you name who
'What is your name?'

* na tenüng kechi
$n A^{-}$tañд̄̆ Jíbú?
you name what
'what is your name'. (not acceptable)
Ans. kü tenüng John
ka tañā ḑan
my name John
'My name is John.'

9. la ya shiba?
$l_{A}^{-} \quad j_{A}^{-}$Jíbú?
she CASE who
'Who is she?'
Ans. la ya mary
$l_{1}^{-}{ }^{-}{ }^{-} \quad$ телi
she CASE mary
'She is Mary.'
3.1.1.7 shirnok /fíunok/: 'who' is used for asking persons in many (human, plural).
10. shirnok aru
fiunok íu-
who came
'who came.'
Ans. yimdaklir aru
jimdsklí, íuù
villagers came
'the villagers came.'
3.1.1.8 koma /kúmi’l/ : 'how' is used for asking health condition.
11. na koma lir?
ni kúmì? líà
you how have
'How are you?'
Ans. ni junga lir
nì d弓ūŋa líáa
I fine have
'I am fine.'
3.1.1.9 koda $/ k \bar{u} d_{17}$ : 'how' is used for asking the manner of activity.
12. nai ya koda yanglu?
${ }_{n i \bar{l}} \quad j \bar{a} \quad k u \bar{u} A^{-} \quad j i \bar{l} l 0^{-}$
you this how make
'How did you make this?'
Ans. kü medemer teyari ajanga ni ya yanglu

my friend help through I this make
'I made this with the help of my friend.'
ni ya kü medemer teyari ajanga yanglu. (possible)
3.1.1.10 kwika /kwî:kì/ :'how much' is used for asking the number or the amount of price.
13. na kwika angu?
ni kwî:ki íyū
you how much get
'How much did you get?'
Ans. ni ana angu
nì ini íyū
I two got
'I've got two.'
3.1.1.11 kodaka /kúdskì/: 'how much' is used for asking the amount of quantity.
14. na kodaka angu?
ni kúdiki ínū
you how much get
'How much did you get?'
Ans. ni padaka ya angu
ni pitíki jā íù̀
I much this got
'I've got this much.'
3.1.1.12 kopiga /kúpiki/: 'how far' is used for asking information of distance or duration.
15. library - ji kopika

library DET how far
'How far is the library?'
Ans: librıary - ji idak nungi talangka masü

library DET here from far not
'The library is not very far from here'
3.1.1.13 kwiben /kwipán/ : 'how many times' is used for asking number of times.
16. nai laishiba kwiben
nāi laījiba kwípán
züngdanger?
you bible how manytimes read
'How many times have you read the Bible?'
Ans: ni laishiba anaben züngogo

I bible two time read
'I have read the Bible two times.'
3.1.1.14 koba /kúbí'/ : 'which' is used for asking anything two or more.
17. ne indang koba?
na índs̄ kúbí?
you yours which
'Which one is yours?'
Ans: ya kü indang.
$j 1^{-} \quad k a^{-}$ind $1 \bar{\eta}$
this my mine
'This is mine.'
3.1.1.15 kolen /kúlán/: 'which' is used for asking the direction.
18. kolen -ji shitakba lemang?
kúlón -tfī Jítikbā lēmā
which way- DET right way
'Which way is the right way?'
Ans: iba ya shitakba lemang

this CASE right way
'This is the right way.'
3.1.1.16. koyimer /kūjimáıl : 'which' is used for asking a person from which village he/she belong to.
19. na koyimer?
nā kūjímá،
you which village
'Which village is you belong to?'
Ans: ni Wameken nunger
ní wàməkan nūŋдı
I Wameken people
'I am Wameken.'

## Conclusion:

Ao language has 15 wh-question words. It is observed that there is no question marker occurring at the end of the sentence.

1. Kechi $/ k \partial t j i / \quad$ : What
2. Komala $/ k u \bar{m} \lambda 1 / \lambda 7$ : What type
3. Kong /kúy/ : Where
4. Kodang /kūdī̄/ : When
5. Kechiba /katÍbì : Why
6. Shiba /fíbírl : Who
7. shirnok /fíanok/ : Who
8. Koma /kúmi?/ : How (human)
9. koda $/ k u \bar{u} d_{1} 7$ : How (things)
10. Kwika /kwî:kì : How much (number, cost)
11. Kodaka /kúdiks/ : How much (quantity)
12. Kopiga /kúpikìl : How far (distance, duration)
13. Kwiben /kwipán/ : How many times
14. Koba /kúbírl : Which
15. Kolen /kúlán/ : Which (direction)
16. Koyimer /kūjimáıl : Which (village)


### 3.2. Interrogative - Wh-questions of Chang Language:

### 3.2.1 INTRODUCTION :

Tuensang district of Nagaland, India is the traditional territory of Chang tribe. Chang tribe is one of the recognized Scheduled Tribes. According to the 2011 census their total population was 64,226 . The common language spoken by them is known as Chang language. Therefore, all the Chang people can understand and speak their common language. The data has been collected from a native speaker of Chang.
3.2.1.1 ai / A'i / :'what' is used for asking anything.
20. waiyet ka ai lotkei

window through what came
'What came in through the window?'
'ai waiyet ka lotkei' (possible)
Ans. au waiyet ka lotkei
áu waījēt ka lotknī
bird window through came
'The bird came in through the window.'
3.2.1.2 lanei / lanail / : 'where' is used for asking a location.
21. no lanei kida
nū liñıl kīdı
you where live
'Where do you live?'
Ans. ngo Kohima -a kida
ŋj kohima ${ }^{-}-$A $^{-}$kidì
I kohima in live
'I live in Kohima.'
3.2.1.3 aijiha / didjis / : 'when' is used for asking time (past, present and future).
22. no chemto aijiha ngaila
nu $^{-}$tfīnto
you home when going
'When are you going home?' (time)
Ans. ngo chemto chasem sem bhaijia ngailabü

I home evening three o'clock going
'I am going home at three o'clock' (time)
3.2.1.4 laochalou-a $/ \ln _{\operatorname{sit}} \int_{\Lambda} l u-\Lambda /:$ 'when' is used for asking specific date (past, present and future).
23. no chemto laochalou-a ngaila
nu tfemto lastfalu-A juila
you home when(day) going
'When are you going home?' (date)
Ans. ngo chemto pali-a shaangbounyet ngailabü
ŋo tfemto pali-^ fa:ybunjet jailab子
I home Sunday firstday going
'I am going home on Monday'

### 3.2.1.5 aila / illa /: 'why' is used for asking reason.

24. no delhi tou aila hauda
nu delhi tou sila hauds
you delhi to why going
'Why are you going to Delhi?'
Ans. ngo delhi tou ngeibü wesido lamla hauda
ŋo delhi tวu $\eta$ niba wesido lamla hauda
I delhi to mine study for going
'I am going to Delhi for my study.'
3.2.1.6 ao / ís / :'who' is used for asking the name of a male person (human/female / male/ singular/ dual / plural).
25. no ao nyenkei
no io njiñkī
your who name
'What is your name?'
Ans. ngeibü nyen John
ŋиїba njiñ dзon
my name john
'My name is John.'
26. hao ao yingkei
hao so jiykai
he who CASE
'Who is he?'
Ans. hao John yingkei
hao djon jipksi
he john CASE
'He is John.'
27. sao ao yingkei
sıo ло jiŋkıi
she who CASE
'Whois she?'
Ans. sao Mary yingkei
sıo телi jiŋkai
she mary CASE
'She is Mary.'
28. haosi ao yingkei
haosi 10 jiykai
they(two) who CASE
'Who are they?'
29. haoen ao yingkei
haowen 10 jinkai
they (plural) who CASE
'Who are they?'
3.2.1.7 ailai / ailai / : 'how' is used for asking the manner of activity and health.
30. nu ailai ki
no ailai ki
you how CASE
'How are you?'
Ans. ngo maisho kia
jo maifo kis
I fine have
'I am fine.'
31. nyi ho ailai kümbei
nji ho ailai kambsi
you this how make
'How did you make this?'
Ans. ngei ho küthangbouei thuiyuko kümbei
ŋıi ho kathıŋbuai thuijuko kambsi
I this my friend help made
'I made this with the help of my friend.'
3.2.1.8 latütbü / lutztba/: 'how much' is used for asking the of quantity.
32. nyi lading / latütbü hapbei
nji ladiy / latatba hapbai
you how much get
'How much did you get?' (quantity)
Ans. ngei hajuche hapbei
jai hadjutfe hapbai
I this much got
'I've got this much.'
3.2.1.9 lajuche / ladsutfe / :'how much' is used for asking the number or the amount of price (number, cost).
33. nyi lajuche hapbei
nji ladzutfe hapbai
you how many got
'How much did you get?' (number)
Ans. ngei penyi hapbei
ji penji hapbai
I two got
'I got two.'
3.2.1.10 lalokche / laloktfe / : 'how far' is used for asking the distance or duration. (distance, duration).
34. lam lalokche
lam laloktfe
way how long / far
'How long/far is the way?'
3.2.1.11 laobou / lasbiul: 'which' is used for asking a particular female or male in singular, dual and plural or any other specific object among two or more.
35. kaibü jaisina laobou
kaiba ḑaisina laobau
your brother which
'Which one is your brother?'
Ans. nashoubou lounshangbou kho ngeibü jaisina yingkei
nafoubu lunfıybo kho jiba ḑaisina jijksi
young taller this mine brother CASE
'The taller boy / one is my brother.'
36. kaibü nousina laobou
kaiba nоиsina laəbıu
you rsister which
'Which one is your sister?'
37. kaibü pen penyi kho laobou
kaiba pen penji kho lıobıu
your pen two among which
'Which two were your pen?'
Ans: pen penyi kho ngeibü
pen panji kho クıibə
pen two were mine
'These two were my pen.'
38. kaibü pen shong
laobou
ksiba pen fon lıobıu
your pen plural mkr which 'Which were your pen?'

Ans: khübü kho ngeibü pen
khaba kho jaiba pen
these are my pen
'These are my pen.'
3.2.1.12 lai / lii / : 'which' is used for asking the direction.
38. lai lamnyu ho tüktebü
lai lamnju ho taktebə
which way this right
'Which way is the right way' (Direction)
Ans: ho lamnyu ho tüktebü
ho lamnju ho takteba
this way this right
'This is the right way.'
Conclusion : Chang language has 12 Wh -question words. Similar to Ao, a question marker at the end of the sentence is absent.

Wh-question words are :

1. ai $/ \Delta i /$ : What
2. lanei /lanail : Where
3. aijiha /siḑis/ : When (time)
4. laochalou-a $/ l_{1} \Delta f_{\Lambda} l u-\Lambda / \quad$ : When (day)

| 5. | aila / Aild/ | : Why |
| :---: | :---: | :---: |
| 6. | ao / $/ \mathrm{O} /$ | : Who (name of person) |
| 7. | ailai /Ailai/ | How |
| 8. | latütbü /Lstatba/ or lading /Lsdiy/ | : how much (quantity) |
| 9. | lajuche /ladrutfel | : how many (number) |
| 10. | lalokche /Lsloktfe/ | : how long (length, duration) |
| 11. | laobou /lıobsu/ | : Which |
| 12. | lai /lui/ | : which (direction) |

3.2.2 Morphological analysis of question words in Chang language:

1. ai what
2. la
wh
nei
LOC
3. ai jiha
wh time
4. lao
cha
lou-a
came
5. ai
wh reason
6. ao
who
7. ai lai
wh manner
8. la tüt bü Ilatatbal OR la ding /ladiy/how
wh size
?
9. la ju
ju che
wh number $S G$
10. la lok che wh length SG
11. lao bou
wh specific
12. lai which
/ai/ What
/lanai/ Where
/sidjia/ When
/Lsot $\int_{1} / u-1 /$ When
/ illa/ Why
/nol Who
/silai/ How
lladjutfel how
/laloktfel how
/Laobsul Which
/lai/ Which

### 3.3 Interrogative - Wh-questions in Konyak Language

### 3.3.1 INTRODUCTION

In Nagaland, Mon District is the home district of Konyak tribe. According to 2011 census the District has 131 government recognised villages and two statutory towns viz, Mon Town and Naginimora Town with a total number of 150,260 populations. Konyak tribe has a variety of mother tongues but has only one common language, which is known as Konyak language. About 70\% of the total population can understand the common language. The data has been collected from a native Konyak common language speaker.
3.3.1.1 hangke /hayke/ 'what' is used for asking the name of a person and health.
39. nangte hangke minpu shi
najte hajke minpu fi
you what name QMKR
'What is your name?'
Ans. üte John she min nang.
ate dुon se min nay
my John CASE name have
'My name is John.'
3.3.1.2 hanghi /hanhi/'what' is used for asking the name or anything other than human.
40. tawo me hanghi peipu shi
tawo me hayhi pıipu fi
window through what come in QMKR
'What came in through the window?'
Ans. tawo me aoha peiyangki.
tıwo me soha paijıиki
window through bird come PST
'The bird came in through the window.'
3.3.1.3 ümpuken /дmpuken/ 'where' is the question word used for asking the location.
41. nang ümpuken me ngohpu shi
nıy ampuken me yorpu fi
you where do live QMKR
'Where do you live?'
Ans. tao-wa Kohima me ngoh
tao wa kohima me yo?
I CASE kohima in live
'I live in Kohima.'
3.3.1.4 aope/sope/'when' is a question word used for asking both specific time and date.
42. aope nang nokte tailak shi
sope naŋ nokte tailak $\quad$ i
when you home going QMKR
'When are you going home?'
Ans. tao-wa khonda lum me tailak
thowa khonda lem me tailak
I CASE hour three at going
'I am going home at 3 o'clock.'
3.3.1.5 hangjingne /haydsinne/ 'why' is a question word used for asking any reason.
43. hangjingne nang-wa delhi te tailak shi
haydsiyne nay-wa delhi te tailak fi
why(for) you ? delhi to going QMKR
'Why are you going to Delhi?'
Ans. tao-wa delhi te lainyüo ne tailak
thowa delhi te lainjao ne tailak
I CASE delhi to study for going
'I am going to Delhi for my study.'
3.3.1.6 aohi /aohi/ 'who' is the question word used for asking man's name.
44. tuopa-wa aohi shi
tıоря-wı иоhi fi
he-CASE who QMKR
'Who is he?'
Ans. tuopa-wa John
tıоря-wa dsn
he CASE John
'He is John.'
3.3.1.7 hangke/hajke/'how' is the question word used for asking the health condition of anybody (health).
45. nang hangke ngohnang shi
naŋ hayke ŋo?nıy fi
you how have QMKR
'How are you?'
Ans. Toa-ü mei-e ngohnang
toa-д mai-e ŋо?naŋ
I CASE fine CASE have
'I am fine.'
3.3.1.8 hangshen /hayfen/ 'how much' is the word asking for number or quantity.
46. nang hangshen taopu shi
nıy haŋfen tıoри fi
you how much get QMKR
'How much did you get?' (number/quantity)
Ans. Toa-e nyi hei tüo
toa e nji hai too

I CASE two only got.
'I've got two.'
3.3.1.9 hangshin /hanfin/ 'how far' is the question word used for asking distance or duration.
47. laibrari- wa hangshin jaipu shi
laibrari wa haŋfin tJaipu fi
Library CASE how far far QMKR
'How far is the library?' (Distance/Duration)
Ans: tuoken phei laibrari-wa meiyange yejai ja
taoken phei laibrari wa mijıクe jetfai ca
here from library CASE very NEG far CASE
'The library is not very far from here'
3.3.1.10 aoshinpu /ıofinpu/'how' is a question word used for asking how many times.
48. nange aoshinpu hipak mongme bible-wa i-pu shi
naךe иоліпри hipak тоŋme baibelwa ipu fi
you how many time have bible CASE read QMKR
'How many times have you read the Bible?'
Ans: tao-e bible-wa nyi me i-yangki
tao baibel wa nji me ijıyki
I CASE bible CASE two have read
'I have read the Bible two times.'
3.3.1.11 aohipa /nohips/'which' is the question word used for asking one particular person among two or more persons (human /male /female/ singular).
49. tuoyome nang jei aohipa shi
taojome nay ci sohipa fi
among your brother which one QMKR
'Which one is your brother?'
Ans. üjei-wa
shelao pupa üja
acaiwa Selat puря at $\int_{\Lambda}$
my brother CASE taller one DEF
'The taller one is my brother.'
3.3.1.12 umpu /иmpu/ 'which' is the question word used for asking one particular thing among two or more (non-human / singular).
50. tuoyome nang jing-wa umpu shi
taojome nay tjiy-wa umpu Ji
among your property? which one QMKR
'Which one is yours?'
Ans: tuopa üja üjingwa
tıopa $\quad \partial t \int_{\Lambda} \quad$ at/iŋwa
This CASE mine
'This is mine.'
3.3.1.13 hanghipa /hayhipa/'which' is the question word used for asking the direction.
51. hanghipa lumnyu-wa ütahpa lumnyu shi
haŋhipa lamnju-wa otı?pa lamnju fi
Which way ? right way QMKR
'Which way is the right way?'
Ans: tuopa üja ütahpa lumnyu-wa
tuopa $\partial t \int_{\Lambda}$ дtл?pa lımпju-wa
This CASE right way ?
'This is the right way.'
3.3.1.14 aoching / $\Delta 0 t / h i \eta /$ 'which' is the question word used for asking any person that belongs to which village.
52. nang aoching shi
nıท aot/hin $\quad$ i
you which village QMKR
'Which village are you belong to?'
Ans: tao-wa leangha ching
tıo-wa lisyha thhiŋ
I'm ? leangha village
'Leangha is my village.'
Conclusion: Konyak language has 13 wh-question words and 1 question marker.
The wh-question words in Konyak language are:

1. Hangke /haykel : What (name of person)
2. Hanghi /hayhil : What
3. Ümpuken /ampuken/ : Where
4. Aope /sopel : When
5. Hangjingne /haydzinne/ : Why
6. Aohi /sohi/ : Who
7. Hangke /hajke/ : How (health)
8. Hangshen /hanfen/ : How much(number, quantity)
9. Hangshin /hayfin/ : How far (distance/duration)
10. Aoshinpu /ıofinpul : How many
11. Aohipa /Aohipa/ : Which (any person)
12. Umpu /umpu/ : Which one
13. Hanghipa /hayhips/ : Which way (direction)
14. Aoching /aot/hiy/ : Which village
3.3.2 Question marker

Konyak language has one Wh-question Marker i.e. 'shi' //i/.
3.3.3 Morphology of Wh-question words of Konyak language:

1. hang ke lhaykel : What
2. hang hi /hayhil :What wh SUF(Non-human)
3. üm pu ken lampuken/ : Where
wh ? LOC
4. ao pe /aopel : When
wh time
5. hang jing ne /haydsiynel: Why
wh reason ?
6. ao hi /sohi/ : Who
wh $\quad S G$
7. hang ke /hajkel : How
wh health
8. hang shen /hayfen/ : How much (number, quantity)
wh measured/ number
9. hang shin $/ h a \eta j i n /$ : How far (distance)
wh length/distance
10. ao shin pu /sofinpul : How many
wh times ?
11. ao hi pa /aohipa/ : Which (any person)
wh SGHuman M
12. um pu /umpu/ : Which one
wh particular
13. hang hi pa /haŋhipA/ : Which way (direction)
wh AF direction
14. ao ching /Aot/hiy/ : Which village
wh village

### 3.4 Interrogative - Wh-questions of Lotha Language.

### 3.4.1 INTRODUCTION

In Nagaland, Wokha District is the home district of Lotha tribe. According to 2011 census the district has 125 government recognised villages with a total number of 166,343 populations.

Lotha tribe has only one common spoken language i.e. Lotha Language. The data has been collected from the native speaker of Lakhuti village.
3.4.1.1 kvüto /kvato/ :'what' is used for asking a person's name or any other objects.
53. ni mying jo kvüto la?
ni min ḑa kvato li
your name CASE what QMKR
'What is your name?'
Ans. a mying jo john
1 min do do 3 on
my name CASE john
'My name is John.'
3.4.1.2 ntio /ńtio/ :'what' is used for asking anything.
54. kipunglan jilo na ntio rhiyicho la?
kipuŋlan djilo na ńtio dijitfo li
door through in what came QMKR
'What came in through the door?'
Ans. kipunglan jilo na woro rheyicho
kipuŋlan dsilo na woro dejitfo
door through in bird came
'The bird came in through the door.'
3.4.1.3 kvülo /kvalo/: 'where' is used for asking a location.
55. nino kvülo vana la?
nino kvalo viñá lì
you where live QMKR
'Where do you live?'
Ans. ayio kohima vanala
ajio kohima vanala
I HAB kohima live
'I live in Kohima.'
3.4.1.4 kvüta/kvata/: 'when' is used for asking the time (past, present and future).
56. nino kvüta ekhoi oki yiv la?
nino kvata ekhoi oki jiv lı̀
you when time home going QMKR
'When are you going home? (time)'
Ans. ayio mmyulani ethüm ekhoi oki yiv
ajio mmjulani etham ekhoi oki jiv
I HAB evening three o'clock home going
'I am going home at three o'clock (time)'
3.4.1.5 kvüthüng /kvathaŋ/ : 'when' is used for asking the date.
57. nino kvüthüng oki yiv la?
nino kvathan oki jiv lì
you when home going QMKR
'When are you going home? (day)'
Ans. ayio monday lo oki yiv
ayio mandan lo oki jiv
I HAB monday on home going
'I am going home on Monday (day)'
3.4.1.6 ntiolo /ntiolo/ : 'why' is used for asking reason.
58. nino ntiolo delhi yia la?
nino ntiolo deli jia li
you why delhi going QMKR
'Why are you going to Delhi?'
Ans. ayio delhi kakokha lo yiaka
ajio deli kakokha lo jisks
I HAB delhi study for going
'I am going to Delhi for my study.'
3.4.1.7 ocho / ot/ho /: 'who' is a question word used for asking a single person both male and female. (human, singular, male, female).
59. mbo ocho la?
mbo ot ho lì
he who QMKR
'Who is he?'
Ans. mbo john
mbo donn
he john
'He is John.'
60. ompvüo ocho la?
ompvao otfo li
she who QMKR
'Who is she?'
Ans. ompvüo mary
отрvaо телi
she mary
'She is Mary.'
3.4.1.8 ochoang / otfoā / : 'who' is a question word used for asking a person both male and female in plural. (human, plura, male, female).
61. onteno ochoang la?
ontēno otfoān lì
they(plural) who QMKR
'Who are they?
3.4.1.9 kvüto / kvato / : 'how' is used for asking the human's health condition.
62. nino kvüto la?
nino kvato li
you how QMKR
'How are you?'
Ans. ayio mhona vanka
ajio mhona vanks
I fine have
'I am fine.'
3.4.1.10 kvütoli / kvatoli / : 'how' is used for asking the manner of activity.
63. nino kvütoli shi nsüngrücho la?
nino kvatoli fi nsanuatfo li
you how this make QMKR
'How did you make this?'
Ans. ashom na anzanchia ana shi nsüngricho
afom na anzant/is ans fi nsajuitfo
my friend with help I this made
'I made this with the help of my friend.'
3.4.1.11 kvütata / kvatıta /: 'how much' is used for asking the of quantity.
64. nino kvütata hungcho la?
nino kvatata huptfo li
you how much got QMKR
'How much did you get?' (quantity)
Ans. ana hetata hungcho
ans hetsta huptfo
I've this much got
'I've got this much.' (quantity)
3.4.1.12 kvüta / kvata /: 'how much' is used for asking in number.
65. nino kvüta hungcho la?
nino kvota huptfo lì
you how much got QMKR
'How much did you get?' (number)
Ans. ayio eni hungcho
sjio eni huptfo
I two got
'I got two.' (number)
3.4.1.13 kvütasuphoa /kvztı̄̄uphor7 : 'how long' is used for asking the distance.
66. olan shijo kvütasuphoa la?
olín fiḑo kvotīsuphoà lì
way this how long/far QMKR
'How long/far is the way?' (length, height)
3.4.1.14 kvütanghara / kvotıyhaus / :'how long' is used for asking the duration/period.
67. kvütanghara ni nghakvü la?
kvotıjhasa ni jhakvo lì
how long you wait QMKR
'How long to wait?' (duration/period)
3.4.1.15 kvüji / kvaḑi / : 'which' is used for asking one among two or more.
$\begin{array}{lllll}\text { 68. } & \text { ningo jo } & \text { kvüji } & \text { la? } \\ \text { niŋo } & \text { ḑo } & k v a d \xi i & \text { li }\end{array}$
your brother CASE which one QMKR
'Which one is your brother?'
Ans. epoe süpov jijo ango
epoe sapov djidjo aŋo
boy taller CASE my brother
'The taller boy is my brother.'
3.4.1.16 kvüjiang / kvadjiuy / : 'which' is used for asking two or more among three and above
69. kvüjiang jo ni pen la?
kvadzian ḑo ni pen li
which CASE your pen QMKR
'Which were your pen?'
3.4.1.17 kvü/kva/:'which' is used for asking the direction.
70. kvü voe la?
kva voe li
which way QMKR
'Which way?' (Direction)
Conclusion: Lotha language has 15 Wh -question word and 1 question marker.
Wh-question words are :

1. Kvüto/kvatol : What (name of person, about health)
2. Ntio/ntio/ : What
3. Kvülo /kvalo/ : Where
4. Kvüta /kvzts/ : When (time) \& How much (number)
5. Kvüthüng /kvəhəŋ/ : When (day)
6. Ntiolo/ntiolol : Why
7. Ocho /otfol : Who (SG, human, female, male)
8. Ochoang /ot/osy/ : Who (human)
9. Kvüto/kvztol : How (health)
10. Kvütoli/kvotoli/ : How (action)
11. Kvütata/kvztata/ : How much (quantity)
12. Kvütasuphoa/kvotasuphoa/ : How long (length, height)
13. Kvütanghara/kvztıyhıua/ : How long (duration)
14. Kvüji/kvaḑi/ : Which
15. kvüjiang/kvaḑiaך/ : Which (dual)
16. kvü/kval : Which(direction)

### 3.7.2 Question Marker:

Wh-questions of Lotha language has one question marker
i.e 'la' / $/ l_{\Lambda}$ (use in all wh- questions)
3.7.3 Morphology of Wh-question words of Lotha language:

1. kvü to : What
wh identity
2. n tio : What
wh things
3. kvü lo
: Where
wh LOC
4. kvü ta : When
wh time
5. kvü thüng
: When
wh date
6. n tio lo : Why
wh reason ?
7. o cho : Who (SG)
8. $\begin{array}{llll}\text { o cho } & \text { ang } & \text { Who (PL) }\end{array}$
9. kvü to : How
wh manner
10. kvü to li : How
wh manner action
11. kvü ta ta : How much
wh much much
12. kvü ta su phoa : How long wh much length ?
13. kvü tang ha ra : How long wh duration ? ?
14. kvü ji : Which
wh specific
15. kvü ji ang : Which (PL)
wh specific PL
16. kvü : Which (SG)
which

### 3.5 Interrogative-Wh-questions of Sangtam Language:

### 3.5.1 INTRODUCTION

The Sangtams are one of the major tribe living in the Tuensang District and Kiphire District of Nagaland, India. There are 62 Government recognised villages. There are 24 villages under Tuensang District and 38 villages under Kiphire District. According to 2011 census the Sangtam tribe has a total population of 74,994 approx. The common language of Sangtam tribe is Sangtam Language.
3.5.1.1 tu /tul :'what' is used for asking anything.
71. nyübongkhi khu tu zührocho?
njaboykhi khu tu zahıotfo
window through what came 'What came in through the window?'

Ans. uza tsü nyübongkhi khu zürocho
uza tsa njabonkhi khu zarotfo
bird the window through came 'The bird came in through the window.'
3.5.1.2 khüde / khade /: 'where' is used for asking the location.
72. nüh khüde liro
na khade li.ıo
you where live
'Where do you live?'
Ans. ih kohima la lire
i kohima la lise
I kohima in live
'I live in Kohima.'
3.5.1.3 khode / khode / : 'when' is used for asking time and date (past, present and future).
73. nü kühlang khode würo
na kalıy khode waro
you home when going
'When are you going home? (time)'
Ans. ih kuhlang 3:00 la würe
$i$ kulay 3:00 la wase
I home 3:00 going
'I am going home at 3:00 p.m. (time)'
74. nüh kuhlang khode würo?
na kulan khode waıo
you home when going
'When are you going home?' (date)
Ans. ih kuhlang monday würe
$i$ kulan monde ware
I home monday going
'I am going home on Monday.' (date)
3.5.1.4 tu-thranung / tu-thusnuұ/:'why' is used for asking reason.
75. nüh delhi lang tu-thranung würo?
nə delhi lay tu-thuınuy waso
you delhi to why going
'Why are you going to Delhi?'
Ans. ih Delhi lang akhinung würe
$i$ delhi lay akhinay wase
I Delhi to study going
'I am going to Delhi for my study.'
3.5.1.5 sü-o / sa-o / :'who' is used for asking the name of a single person both in female and male (human/ female / male/ singular).
76. nü neng sü-o?
nə neŋ so-o
your name who
'What is your name?'
Ans. i neng John lile
$i$ ney djon lile
my name John CASE
'My name is John.'
77. abi sü-o?
sbi sz-o
he who
'Who is he?'
Ans. abi John lile
abi doson lile
he John CASE
'He is John.'

78．abikyü tsü sü－o？
abikya tsa sa－o
she CASE who
＇Who is she？＇
Ans．abükyü tsü mary
abakyatsa телi
she CASE Mary
＇She is Mary．＇
3．5．1．6 sürüh－o／səıü－o／：＇who＇is used for asking the person more than two both female and male．（human／plural／female／male）．

79．arüh sürüh－o
ィィว saıü－o
they who（plural）
＇Who are they？
3．5．1．7 khüta／khətィ／：＇how＇is used for asking the manner of activity and health．
80．nüh khüta liro
na khatı li．ıo
you how CASE
＇How are you？＇
Ans．ih tsa lile
i tsa lile
I fine CASE
＇I am fine．＇
81．nühnü hi khüta külüpcho
nənว hi khatı kalaptsho
you this how made
＇How did you make this？＇
Ans．i müyangrü atro khu külüpchoe
i тајıиı ィtıo khu kalaptshoe
I my friend help with made
＇I made this with the help of my friend．＇
3.5.1.8 khütoh-i / khatoh-i/:'how much' is used for asking the quantity.
82. nüh khütoh-i ngucho
$n$ khatoh-i jut/o
you how much got
'How much did you get?' (quantity)
Ans. ih hitoli nguko
$i$ hitoli yuko
I this much got
'I've got this much.' (quantity)
3.5.1.9 khütoi / khətoi / :'how much' is used for asking the number or the price (number, price).
83. nüh khütoi ngucho
nə khatoi nutfo
you how much got
'How much did you get?' (number)
Ans. ih anyüh ngukho
$i$ anjah yukho
I two got
'I got two.'
3.5.1.10 khüdoi / khadoi / : 'how far' is used for asking the distance or duration. (distance, duration).
84. langtsü khüdoi
iantsa khadoi
way howlong
'How long is the way?' (length, height)
85. khüdoi nyahli yingnung
khadoi njıhli jiŋnuŋ
how long wait
'How long to wait?' (duration/period)
3.5.1.11 khü-ibao / khə-ibıo / : 'which' is used for asking a particular female or male person or any other object in particular among two or more or the direction of the way.
86. nü mungtsü khü-ibao
na muŋtsa kha-ibso
your brother which one
'Which one is your brother?' (human / male / singular)
Ans. dhrezaba athsengubatsü imunge
dhuezaba athsejuba tsa iтиие
boy taller my brother
'The taller boy is my brother.'
87. nühfütsü khü-ibao
nafətsa kha-ibıo
your sister which one
'Which one is your sister?'
88. hinyi zola nü pentsü khü-ibao
hinji zola na pentsa kha-ibıo
these two your pen which
'Which two were your pen?'
3.5.1.12 khü-ilangho /khz-ilaŋo/ :'which' is used for asking the direction.
89. lang khü-ilangho
ian khz-ilayo
way which
'Which way?' (Direction)
3.5.1.13 khü-irio / khz-iuio / :'which' is used for asking anything in plural both human and non-human.
90. nü pen ti khü-irio
nд pen ti khz-iıio
your penwere which
'Which were your pen?' ( human/ non-human/ Plural)
Conclusion: Sangtam language has 13 Wh -question. Similar to Ao and Chang there is no question marker at the end of the sentence.
Wh-question words are :

1. tu $/ t u \mid$ : what
2. khüde / khade / : where
3. khode / khode / : when
4. tu-thranung /tu-thunnuy / : why
5. sü-o / sa-o / : who
6. sürüh-o / səıü-o / : who
7. khüta / khata / : how
8. khütoh-i / khatoh-i / how much
9. khütoi / khatoi / : how much
10. khüdoi / khadoi / : how far
11. khü-ibao / khə-ibıo / : which
12. khü-ilangho / khz-iıio/ : which
13. khü-irio / khə-iuio / : which
3.5.2 Morphology of Wh-question words of Sangtam language:
14. tu
|tu/: what what
15. khü de wh LOC
16. kho de
wh time
17. tu -thsa nung Itu-thusnuך/: why Wh reason ?
18. sü-o
who
who PL
19. khü ta
wh activity/health
wh size
20. khü toi
wh number
wh distance
wh $\quad S G / D U$ wh way/side ?
wh PL
21. sü rüh-o /səıü-o/: who (PL)
22. khü toh-i |khatoh-i): how much
23. khü doi /khadoi/: how far
24. khü-i bao /khz-ibıo/: which
25. khü-i lang ho /khailıクo/: which
26. khü-i rio /khə-irio/: which (PL)
/sz-o/: who
/khats/: how
/khətoi/: how much

年

### 3.6 Interrogative - Wh-questions of Sema Language:

### 3.6.1 INTRODUCTION

The Sema (Sümi) Naga are one of the major tribes in Nagaland, India. Zunheboto District, Dimapur District and Kiphire District are the three districts of Nagaland where Semas were mainly inhabit. According to 2011 census the total population was 236,313 . Though they have different dialects they have one common language which is called Sema Language. Every people of Sema tribe can understand the common language.
3.6.1.1 kiu /kiu/ :'what' is used for asking anything.
91. kiu ahukikha lono iloghi kea
kiu shukikha lono iloghi kes
what door in came QMKR
'What came in through the door?'
Ans. aghau no ahukikha lonu iloghi
^gıu no shukikhs lono ilogi
bird CASE door in came
'The bird came in through the door.'
3.6.1.2 khila /khilA/: 'where' is used for asking a location.
92. noye khila xüani kea
noje khila xasni kes
you where live QMKR
'Where do you live?'
Ans. niye kohima lo xuani
nije kohima lo xuani
I kohima in live
'Ilive in Kohima.'
3.6.1.3 kughou /kugu/ :'when' is used for asking time (past, present and future).
93. noye kughou akilo wonani kea
noje kugu akilo wonani kes
you when home going QMKR
'When are you going home?' (time)
Ans. niye ayi kuthu lono akilo wonani
nije aji kuthu lono akilo wonani
I o'clock three at home going
'I am going home at three O'clock.' (time)
3.6.1.4 kughono /kughono/ : 'when' is used for asking the date (past, present and future).
94. noye kughono akilo wonani kea
noje kughono akilo wonsni kes
you when home going QMKR
'When are you going home?' (day)
Ans. niye asüzani lono akilo wonani
nije asazani lono akilo wonani
I monday on home going
'I am going home on Monday'
3.6.1.5 kiughengu/kiughenul :'why' is used for asking reason.
95. noye kiughengu delhi lo wucheni kea
noje kiugheyu delhi lo wutfeni kes
you why delhi to going QMKR
'Why are you going to Delhi?'
Ans. niye ikiphi ghenguno delhi lo wucheni
nije ikiphi ghenuno delhi lo wutfeni
I mystudy for delhi in going
'I am going to Delhi for my study.'
3.6.1.6 khiu /khiu/: 'who' is used for asking name of a person (human, singular, dual, male, female).
96. ojeye
odzeje khiu kes
your name who QMKR
'What is your name?'
Ans. ijeye john
idzeje dzon
my name john
'My name is John.'
97. paye khiu kea
paje khiu kea
he who QMKR
'Who is he?'
Ans. paye john
paje dzon
he john
'He is John.'

```
98. liye khiu kea
    lije khiu kea
    she who QMKR
    'Who is she?'
Ans. liye mary
    lije meri
    she mary
    'She is Mary.'
99. pamaye khiu kea
    pımaje khiu kea
    they(two) who QMKR
    'Who are they?' (human / dual)
```

3.6.1.7 khunoqo /khunoko/ :'who' is used for asking the person more than two both female and male. (human/ plural/ female/male).
100. panonguye khunoqo kea
panoŋuje khunoko kes
they who QMKR
'Who are they?' (human / Plural)
3.6.1.8 kiutoi /kiutoi/: 'how' is used for asking about the health.
101. noye kiutoi ani kea
noje kiutoi ani kes
you how stay QMKR
'How are you?'
Ans. niye alo ani
nije alo ani
I fine stay/have
'I am fine.'
3.6.1.9 kishipu/ki/ipu/: 'how' is used for asking the manner of activity.
102. Noye kishipu hipau shilu kea
noje kifipu hipıu filu kea
you how this make QMKR
'How did you make this?'
Ans. niye iküsami kukuphu vechewo hipau shilu
nije ikassmi kukuphu vetfewo hipsu filu
I my friend help with this made
'I made this with the help of my friend.'
3.6.1.10 khipahi/khipshi/: 'how much' is used for asking the quantity.

| 103. | noye khipahi | ithulu kea |
| :--- | :--- | :--- |
| noje khipshi | ithulu kea |  |
| you how much | got QMKR |  |
| 'How much did you get?' (quantity) |  |  |

Ans. niye hijehi ithulu
nije hidुehi ithulu
I this much got
'I've got this much.' (quantity)
3.6.1.11 khijehi /khidjehi/ :'how much' is used for asking the number or the amount of price (number, cost).
104. noye khijehi ithulu kea
noje khidsehi ithulu kes
you how much got QMKR
'How much did you get?' (number)
Ans. niye kini ithulu
nije kini ithulu
I two got
'I've got two.' (number)
3.6.1.12 khipau /khiряи/ : 'which' is used for asking a single or dual of male or female person or any other object.
105. khipau no othiküzu kea
khipıи no othikazu kes
which case your brother QMKR
'Which one is your brother?'
Ans. api akughüshou no ithiküzu
spi akughəðəu no ithikazu
Comp taller CASE my brother
'The taller one is my brother.'
106. khipau no otsünupu kea
khipıu no otsunupu kes
which CASE your sister QMKR
'Which one is your sister?'
107. khipau kumano omu kea
khipıu kumıno oти kes
which both your brother QMKR
'Which two were your brother?'
3.6.1.13 khipaqono /khipıkono/: 'which' is used for asking more than two (human/ nonhuman, plural).
108. khipaqono no küsami kea
khipıkono no kasımi kes
which were your friends QMKR
'Which were your friends?

### 3.6.1.14 khilau/khilıu/: 'which' is used for asking the direction.

109. khilau no ighi kea
khiluu no iGhi kes
which way you came QMKR
'From which way you came?' (Direction)
Conclusion : Sema language has 14 Wh -question words and one question marker.
They are :
110. Kiu /kiu/ :What
111. Khila/khilal :Where
112. Kughou/kugu/ :When(time)
113. Kughono/kughono :When (day)
114. Kiughengu/kiugeru/ :Why
115. Khiu/khiul :Who(SNG, dual, human, female, male)
116. Khunoqo/khunoko :Who
117. Kiutoi/kiutoi/ :How
118. Kishipu/ki/ipul :How (activity)
119. Khipahi/khipshi/ :How much (quantity)
120. Khijehi/khiḑehi/ :How much (number)
121. Khipau/khipıul :Which (singular)
122. Khipaqono/khipsqono/ :Which (plural)
123. Khilau/khilsu/ :Which(direction)
3.6.2 There is one question marker in Wh-question of Sema language i.e 'kea'/kea/
3.6.3 Morphological analysis of Wh-question words in Sema language:
124. kiu ${ }_{\text {what }}$ :What
125. khi la /khila/ :Where
wh LOC
126. ku ghou $/ k u g u / \quad$ When(time)
wh time
127. ku gho no /kughonol :When (day)
wh date ?
128. kiu ghe ngu /kiugerul :Why
129. khiu /khiul :Who (SNG, dual, human, female, male)
who
130. khu no qo /khunokol : Who (human,plural)
131. kiu toi /kiutoi/ :How
132. ki shi pu $/ k i / i p u l$ :How (activity)
133. khi pa hi /khipıhil :How much (quantity)
wh size this
134. khi je hi /khidgehi/ :How much (number, price)
wh price this
135. khi pau /khipıul :Which (singular)
wh M.SGL
136. $\begin{array}{llll}\text { khi } & \text { pa } & \text { qo } & \text { no } \\ \text { wh } \\ M & P L & \text { ? }\end{array}$
137. khi lau /khilıul :Which(direction)
wh way

### 3.7 Tenyimia group of languages

### 3.7.1 Interrogative - Wh-questions of Tenyidie (Standard Angami):

### 3.7.1.1 INTRODUCTION

The Tenyimia are a group of Naga tribes which have common ancestry, tracing back to a person named Tenyiu. The present descendents of Tenyiu are: Angami, Chakhesang, Rengma, Pochury, Zeliang, Mao, Poumai, Memai, Thangal and Impui of Nagaland and neibouring state of Manipur and Assam. All these tribes fall under the Tenyimia group of people and their common language is Tenyidie.
3.7.1.1.1 kedipuo /kedipuo/ :'what' is used for asking anything.
110. khirki nu kedipuo ler ga
khiıki nu kedipuo le» ga
window in what came QMKR
'What came in through the window?'
Ans. khirki nu pera ler
khiaki nu рен les
window in bird came
'The bird came in through the window.'
3.7.1.1.2 kirapuo/kiцириo/: 'where' is used for asking the location.
111. no kirapuo lhou baya ga
no kiцupuo lhu
$b_{\Lambda j}$$g_{\Lambda}$

Ans. a kewhira lhou baya
a kewhisa lhu bıja
I kohima live have
'Ilive in Kohima.'
3.7.1.1.3 kicükipuo /kitfəkipuo/ : 'when' is used for asking the time (past, present and future).
112. no kicükipuo kinu votatuo ga
no kitfəkipuo kinu votatuo ga
you when home going QMKR
'When are you going home?' (time)

| Ans. | a | keba | se | ki | kinu |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | votatuo |  |  |  |  |
|  | keba | se | $k i$ | kinu | votatuo |
| I | o'clock | three | at home | going |  |

3.7.1.1.4 kinhiepuo /kinhiepuo/ : 'when' is used for asking date.
113. no kinhiepuo kinu votatuo ga
no kinhiepuo kinu votatuo ga
you when home going QMKR
'When are you going home?' (day)
Ans. a niepuuzha sie zha puo nhie kinu votatuo
a niepuzha sie 3ha puo nhie kinu votatuo I Sunday after day one day home going 'I am going home on Monday.' (day)
3.7.1.1.5 kiüdi /kizdi/ : 'why' is used for asking reason.
114. no kiüdi delhi nu votuoü ba ga
no kiadi delhi nu votuoz ba $g_{1}$
you why delhi in going have QMKR 'Why are you going to Delhi?'

Ans. a a shüphrü la delhi nu votuoü ba
a a Japhıa la delhi nu votuoa ba I my study for delhi in going have 'I am going to Delhi for my study.
3.7.1.1.6 supuo /supuo/ :'who' is used for asking the name of a male person (human/ male/ singular).

| 115. | n | za | supuo | ga |
| :--- | :--- | :--- | :--- | :--- |
| $n$ | $z_{A}$ | supuo | $g_{\Lambda}$ |  |
| your name | who | QMKR |  |  |
|  |  |  |  |  |
| 'What is your name?' |  |  |  |  |

Ans. a za john
4 za dzon
my name john
'My name is John.'
116. puo supuo ga

рио sирио gı
he who QMKR
'Who is he?' (human/ male/ singular)
Ans. Puo john
рио dзon
he john
'He is John.'
3.7.1.1.7 sopfüpo /sopfəpo/ :'who' is used for asking the name of a female person (human/ female/ singular).

```
117. puo supfüpuo ga
    puo supfzриo g\
    she who QMKR
    'Who is she?' (human / singular / female)
Ans. puo mary
    рио телі
    she mary
    'She is Mary.'
```

3.7.1.1.8 suonie /suınie/ :'who' is used for asking two person both female and male (human/ dual/ female/male).
118.
suonie ga
suonie ga
who (dual) QMKR
'Who are they?' (human / dual)
3.7.1.9 suokropuo /suokıopuo/ :'who' is used for asking the particular group of a person both female and male. (human/ plural/ female/male).
119. uko suokropuo ga
uko suokıopuo $g_{1}$
they who QMKR
'Who are they?'
3.7.1.1.10 suomia /suomie/ :'who' is used for asking the person more than two both female and male. (human/ plural/ female/male).

```
120. uko suomia ga
    uko suomie ga
    they who QMKR
    'Who are they?' (human / Plural)
```

3.7.1.1.11 kimhie /kimhie/ : 'how' is used for asking about the health and manner of activity.
121. no kimhie ba ro
no kimhie ba ıо
you how have QMKR
'How are you?'
Ans. a vi ba
a vi ba
I fine have
'I am fine.'
122. no kimhie di hau chülie ga
no kimhie di hau tJhalie ga
you how conj this make QMKR
'How did you make this?'
Ans. a a zemia kekhruohi se hau chülie
a a zemie kekh.shi se hau thalie
I my friend help with this made
'I made this with the help of my friend.'
3.7.1.1.12 kide/kide/ :'how much' is used for asking the quantity.
123. no kide ngulie shi
no kide julie fi
you how much got QMKR
'How much did you get?' (quantity)
Ans. a hadepuo ngulie
a hadepuo julie
I this much got
'I've got this much.' (quantity)
3.7.1.1.13 kitsuo/kitfuo/ : 'how much' is used for asking the number.
124. no kitsuo ngulie ga
no kitfuo julie ga
you how much got QMKR
'How much did you get?' (number)
Ans. a kenie ngulie
a kenie yulie
Ii two got
'I got two.' (number)
3.7.1.1.14 kediki/kediki/ : 'how much' is used for asking the price.
125. pen hau ma kediki ga
pen hau ma kediki ga
pen this price how much QMKR
'What is the price of this pen?' (price)
3.7.1.1.15 kichie /kit/hiel : 'how far' is used for asking the distance or duration. (distance, duration).
$\begin{array}{lllll}\text { 126. } & \mathrm{n} & \text { leshüki cha } & \text { kichie } & \text { ga } \\ n & l e f \partial k i & t \int_{\Lambda} & \text { kitfhie } & g_{\Lambda} \\ \text { you school way how long } & \text { QMKR } \\ \text { 'How long is the way to your school?' (length / duration) }\end{array}$
3.7.1.1.16. kiu /kiu/ : 'which' is used for asking a particular male person or any other specific object among two or more.
127. kiu n prüu ga
kiu $n$ pıги $g_{1}$
which your brother QMKR
'Which one is your brother?' (human/non-human/ male / singular)
Ans. puocha kerükrieu a prüu
puot/ha keıəkıieu a pиәи
Comp taller my brother
'The taller boy / one is my brother.'
3.7.1.1.17 kipfü/kipfz/:'which' is used for asking a particular single female person.
128. kipfü $n$ üpfü shi
kipfə $n$ apfə fi
which your sister QMKR
'Which one is your sister?' (human / Female / singular)
3.7.1.1.18 kinie/kinie/ :'which' is for asking two (human/ non-human/ Dual).

```
129. kinie n pen ga
    kinie n pen gA
    which your pen QMKR
    'Which two were your pen?' (human/ non-human/ Dual)
```

3.7.1.1.19 kiko /kiko/ : 'which' is used for asking more than two (human/ non-human/ plural).
130. kiko n pen üdi
kiko $n$ pen adi
which your pen QMKR
'Which were your pen?' (human/ non-human/ Plural)
3.7.1.1.20 Kitsapuo /kitsipuo/ : 'which' is used for asking the direction.

| 131. | kitsapuo | votuo | ga |
| :--- | :--- | :---: | :--- |
|  | kittsipuo | votuo | $g_{4}$ |
|  | which way | go | QMKR |

'Which way?' (Direction)
3.7.1.1.21 Kiramia /kisumie/ : 'Which' is a question word used for asking a person from which village he/she/they belong to.

| 132. | no kiramia | ro |
| :--- | :--- | :---: |
| no kiumie | 10 |  |
| you which vilage | QMKR |  |
|  | 'Which village are you belong to?' |  |

Conclusion: Tenyidie language has 21 Wh -question word and 7 question marker. Wh-question words are :

1. Kedipuo /kedipuo/ : What
2. Kirapuo /kiциpuo/ : Where
3. Kicükipuo /kitfakipuo/ : When (time)
4. Kinhiepuo /kinhiepuo/ : When (day)
5. Kiüdi /kiadil : Why
6. Supuo /supuol : Who (SNG, name, human, Male)
7. Supfüpuo /supfəpuo/ : Who (SNG, human, Female)
8. Suonie /suoniel : Who (Human, dual, Male, Female)
9. Suokropuo /suokıopuo/ : Who (Human, group, Male, Female)
10. Suomia /suomiel : Who (human, plural)
11. Kimhie /kimhie/ : How
12. Kide /kide/ : How (quantity)
13. Kitsuo /kitsuo/ : How (number)
14. Kediki/kedikil : How much (price)
15. Kichie /kichiel : How (length, duration)
16. Kiu /kiu/ : Which (human, non-human, male, singular)
17. Kipfü /kipfal : Which (human, non-human, female, singular)
18. Kinie /kiniel : Which (dual)
19. Kiko /kiko/ : Which (plural)
20. Kitsapuo /kitsıpuo/ : Which (direction)
21. Kiramia /kiusmie/ : Which (belong to which village)
3.7.1.2 Question Markers are
22. di /di/
23. ga $/ g_{4} /$
24. le /le/
25. $\mathrm{mu} / \mathrm{mu}$
26. ro /ıo/
27. shi $/ \bar{j} /$
28. üdi /adi/
3.7.1.3 Morphology of Wh-question words of Tenyidie:

| 1. | ke | di | puo | /kedipuol |
| :--- | :--- | :--- | :--- | :--- |
| $w h$ | $Q$ | $S G$ |  |  |

2. ki ra puo /kispuol : Where wh LOC SG
3. ki cü ki puo /kitfəkipuol : When: (time)
wh ? at $S G$
4. ki nhie puo /kinhiepuol : When (day)
wh day $S G$
5. kiü di /kizdi/ : Why
wh reason
6. su puo /supuol : Who wh $\quad S G$
7. su pfü puo $\quad$ Isupfapuol : Who
8. suo nie Isuoniel : Who wh D
9. suo kro puo /suokropuo/ : Who (group)
10. suo mia /suomiel : Who (PL)
wh human
11. ki mhie /kimhiel : How
wh manner
12. ki de
13. k
tsuo
/kitful : How
wh number
14. ke di ki /kediki/ : How much
wh value ?
15. ki chie
wh measured
16. kiu $/ k i u /$ Which
which

| 17. | ki | pfü |  | /kipfal |
| :--- | :--- | :--- | :--- | :--- |
|  | wh | $F$ | : Which |  |
| 18. | ki | nie |  |  |
|  | wh | $D U$ |  |  |
| 19. | ki | ko |  | /kikol | : Which

### 3.7.1.4 Dialects of Tenyidie (Angami)

### 3.7.1.4.1 Khonoma

### 3.7.1.4.1.1 INTRODUCTION

Khonoma is an Angami village situated western part of the Angami area under Kohima district, Nagaland. It falls under Tenyimia group of people and their common language is Tenyidie, but they speak their own mother tongue which is known as Khonoma dialect. According to 2011 census the village has a total number of 424 families residing with the total population of 1943. The data has been collected from the native speaker.

### 3.7.1.4.1.1.1 zopo/zopo/ :'what' is used for asking anything.

133. khirki nu zopo ler ga
khiıki nu zopo le» ga
window in what came QMKR
'What came in through the window?'
Ans. khirki nu pera ler
khiski nu pess leı
window in bird came
'The bird came in through the window.'
3.7.1.4.1.1.2 kiyapo/kijipo/: 'where' is used for asking the location.
134. no kiyapo lhou biaya ga
no kijupo lhu biajı ga
you where live have QMKR
'Where do you live?'
Ans. a kewhira lhou biaya
a kewhiua lhu biaja
I kohima live have
'I live in Kohima.'
3.7.1.4.1.1.3 kicükipo /kitfるkipo/: 'when' is used for asking time (past, present and future).
135. no kicükipo kinu vota-a ga
no kitfəkipo kinu votı-A $g_{4}$
you when home going QMKR
'When are you going home?' (time)
Ans. a keba se ki kinu voto
a kebs se ki kinu voto
I o'clock three at home going
'I am going home at three.' (time)
3.7.1.4.1.1.4 kinhiepo/kinhiepo/: 'when' is used for asking date (past, present and future).
136. kinhiepo no kinu vota-a ga
kinhiepo no kinu vota-ィ ga
when you home going QMKR
'When are you going home?' (day)
Ans. a dierba sie zha puo nhie kinu voto
a diesba sie 3 р puo nhie kinu voto
I Sunday next day one day home going
'I am going home on Monday.' (day)
3.7.1.4.1.1.5 kidi/kidi/: 'why' is used for asking reason.
137. no kidi delhi nu vota-a ga
no kidi delhi nu votı-1 ga
you why delhi in going QMKR
'Why are you going to Delhi?'
Ans. a a shüphrü la delhi nu voto
4 A faphua la delhi nu voto
I my study for delhi in going
'I am going to Delhi for my study.'
3.7.1.4.1.1.6 sopo/sopo/ :'who' is used for asking the name of a male person (human/ male/ singular).

| 138. | n | za | sopo | ga |
| :--- | :--- | :--- | :--- | :--- |
|  | $n$ | $z \Lambda$ | sopo | $g_{\Lambda}$ |
|  | your | name | who | QMKR |

'What is your name?'
Ans. a za john
1 za doon
my name john
'My name is John.'

```
139. po sopo ga
    po sopo ga
    he who QMKR
    'Who is he?' (human/ male/ singular)
```

Ans. Po john
po dyon
he john
'He is John.'
3.7.1.4.1.1.7 sopfüpo /sopfəpo/ :'who' is used for asking the name of a single female person (human/ female/ singular).
140. po sopfüpo ga
po sopfəpo $g_{1}$
she who QMKR
'Who is she?' (human / singular / female)
Ans. po mary
ро телі
she mary
'She is Mary.'
3.7.1.4.1.1.8 sonie /sonie/ :'who' is used for asking two person both female and male (human/ dual/ female/male).
141.
sonie ga
sonie $\quad g_{4}$
who (dual) QMKR
'Who are they?' (human / dual)
3.7.1.4.1.1.9 somie/somie/ :'who' is used for asking the person more than two both female and male. (human/ plural/ female/male).
142. uko somia ga
uko somie $g_{4}$
they who QMKR
'Who are they?' (human / Plural)
3.7.1.4.1.1.10 kimhie/kimhie/: 'how' is used for asking about the health and the manner of activity.
143. no kimhie bia ro
no kimhie bia ıо
you how have QMKR
'How are you?'
Ans. a vi bia
a vi bis
I fine have
'I am fine.'
144. no kimhie di hau chülie ga
no kimhie di hau tjhalie ga
you how conj this make QMKR
'How did you make this?'
Ans. a a zemia kekhrohi se hau shülie
a a zemie kekhıohi se hau falie
I my friend help with this made
'I made this with the help of my friend.'
3.7.1.4.1.1.11 kide/kide/ : 'how much' is used for asking the quantity.
145. no kide ngulie ga
no kide $\quad$ nulie $g_{1}$
you how much got QMKR
'How much did you get?' (quantity)
Ans. a hadepuo ngulie
a hadepиo bulie
I this much got
'I've got this much.' (quantity)
3.7.1.4.1.1.12 kicu /kitfu/ : 'how much' is used for asking the number.
146. no kicu ngulie ga
no kitfu yulie ga
you how much got QMKR
'How much did you get?' (number)
Ans. a kenie ngulie
a kenie yulie
I two got
'I got two.' (number)
3.7.1.4.1.1.13 kithi /kithi/: 'how far' is used for asking the distance or duration. (distance, duration).
147. n leshüki cha kithi ga
$n$ lefaki tfa kithi ga
you school way how long QMKR
'How long is the way to your school?' (length / duration)
3.7.1.4.1.1.14 kiu /kiu/ : 'which' is used for asking a particular male person or any other specific object among two or more.
148. kiu $n$ prüu ga
kiu $n$ pиәи $g_{1}$
which your brother QMKR
'Which one is your brother?' (human/non-human/ male / singular)
Ans. puocha kerükrieu a prüu
puot/hs keıakuieu 1 pıаи
COMP taller my brother
'The taller boy / one is my brother.'
3.7.1.4.1.1.15 kipfü/kipfa/ : 'which' is used for asking a particular single female person.
149. kipfü $n$ üpfü ga
kipfa $n$ apfa $g_{4}$
which your sister QMKR
'Which one is your sister?' (human / Female / singular)
3.7.1.4.1.1.16 kinie/kinie/: 'which' is used for asking two (human/ non-human/ Dual).

| 150. | kinie | n | pen | ga |
| :--- | :--- | :---: | :---: | :--- |
|  | kinie | $n$ | pen | $g_{A}$ |
|  | which | your pen | QMKR |  |

'Which two were your pen?' (human/ non-human/ Dual)
3.7.1.4.1.1.17 kiko /kiko/ : 'which' is used for asking more than two (human/ nonhuman/ plural).
$\begin{array}{llccc}\text { 151. } & \text { kiko } & \mathrm{n} & \text { pen } & \text { ga } \\ \text { kiko } & n & \text { pen } & g_{1} \\ & \text { which your pen } & \text { QMKR }\end{array}$
'Which were your pen?' (human/ non-human/ Plural)
3.7.1.4.1.1.18 Kitiepo /kitiepo/ : 'which' is used for asking the direction.

| 152. | kitiepo | voto | ga |
| :--- | :--- | :---: | :--- |
|  | kitiepo | voto | $g_{4}$ |
|  | which way | go | QMKR |
|  | 'Will go to Which way?' (Direction) |  |  |

Conclusion: Khonoma dialect has 18 Wh -question word and 9 question marker. Wh-question words are :

1. Zopo lzopol : What
2. Kiyapo /kijapo/ : Where
3. Kicükipo /kitJakipo/ : When (time)
4. Kinhiepo /kinhiepo/ : When (day)
5. Kidi /kidi/ : Why
6. Sopo /sopol : Who (SNG, name, human, Male)
7. Sopfüpo /sopfapo/ : Who (SNG, human, Female)
8. Sonie /sonie/ : Who (Human, dual, Male, Female)
9. Somia /somiel : Who (human, plural)
10. Kimhie /kimhie/ : How
11. Kide /kide/ : How (quantity)
12. Kicu /kitful : How (number)
13. Kithi /kithi/ : How (length, duration)
14. Kiu /kiu/ : Which (human, non-human, male, singular)
15. Kipfü /kipfal : Which (human, non-human, female, singular)
16. Kinie /kinie/ : Which (dual)
17. Kiko /kiko/ : Which (plural)
18. Kitiepo /kitiepo/ : Which (direction)

### 3.7.1.4.1.2 Question Markers are

1. di /di/
2. $\mathrm{ga} / \mathrm{g}_{4} /$
3. le /le/
4. $\mathrm{mu} / \mathrm{mu}$
5. ro /ıo/
6. shi $/ / \bar{i} /$
7. üdi /adi/
8. we /wel
9. $\mathrm{ya} / \mathrm{j}_{\Lambda} /$
3.7.1.4.1.3 Morphology of Wh-questions words of Khonoma dialect:

| 1. zo | po |
| :--- | :--- | :--- | :--- |
| zopol | : What |

$\begin{array}{llllll}\text { 2. } & \text { ki } & \text { ya } & \text { po } & \text { /kijipol } & \text { Where }\end{array}$
$\begin{array}{lllllll}\text { 3. } & \mathrm{ki} & \mathrm{cü} & \mathrm{ki} & \text { po } \\ & \text { wh } & \text { ? } \mathrm{kit} \text { 子 } \partial k i p o l & \text { : When: (time) }\end{array}$
4. ki nhie po /kinhiepol : When (day)
5. ki di /kidil : Why
6. so po /sopol : Who wh one
7. so pfü po $/$ sopfəpol : Who wh $F \quad S G$
8. so nie Isoniel . Who
wh $D U$
9. so mia /somiel : Who
wh people
10. ki mhie /kimhiel : How
wh manner
11. ki de /kidel : How
wh quantity
12. ki cu |kitful : How
wh number
13. ki thi /kithi/ : How
wh length
14. kiu
/kiu/ : Which
which
15. ki pfü /kipfa/ : Which
16. ki nie /kiniel : Which
wh $D U$

| 17. | ki <br> wh | ko <br> $P L$ |  | /kikol | : Which |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 18. | ki <br> wh | tie <br> side | po <br> $S G$ | /kitiepol | : Which |

### 3.7.1.4.2 Viswema dialect:

### 3.7.1.4.2.1 INTRODUCTION

Viswema is a large village of Angami tribe located in Jakhama Circle of Kohima District, Nagaland, India. According to 2011 census the village has a total population of 7417. It falls under Tenyimia group of people of the Nagas. Tenyidie Language is the common language but Viswema language is the mother tongue of Viswema people.
3.7.1.4.2.1.1 dipo /dipo/ :'what' is used for asking of materials or any other objects.
153. dipo kikha ronu le e
dipo kikhs ıonu le e
what door in came QMKR
'What came in through the door?'

Ans. ora kikha ronu le
оля kikhя ıопи le
bird door in came
'The bird came in through the door.'
3.7.1.4.2.1.2 diro /diuo': 'where' is used for asking the location.
154. no diro hoa e
no dino hos e
you where live QMKR
'Where do you live?'
Ans. ikewhiro hoa
ikewhiso hos
I kohima live
'Ilive in Kohima.'
3.7.1.4.2.1.3 dikethuki /dikethuki/: 'when' is used for asking time (past, present and future).
155. dikethuki no kilo voato e
dikethuki no kilo vosto e when you home going QMKR
'When are you going home?' ( time)
Ans. i ba se ki kilo voato
i bs se ki kilo vosto
I o'clock three at home going
'I am going home at three o'clock.' (time)
3.7.1.4.2.1.4 dinha/dinhsi' : 'when' is used for asking date (past, present and future).
156. dinha no kilo voato e
dinhâ no kilo voato e
when you home going QMKR
' When are you going home?' (date)
Ans. i deobazhoponha kilo voato
i deobazhoponhs kilo vosto
I Monday home going
'Iam going home on Monday' (date)
3.7.1.4.2.1.5 dithuno /dithuñot:'why' is used for asking reason.
157. dithuno no delhi vota e
dithuño no delhi vota $e$
why you delhi going QMKR
'Why are you going to Delhi?'
Ans. i lesuphrüketo la delhi voto
i lesuphuaketo la delhi voto
I study for delhi going
'I am going to Delhi for my study.'
3.7.1.4.2.1.6 so/so7 :'who' is used for asking the name of a male person (human/ male/ singular).
158. n za so e
$n \quad z A$ so $e$
your name who QMKR
'What is your name?'
Ans. a za john
4 za dзon
my name john
'My name is John.'
159. po so e
po sō e
he who QMKR
'Who is he?' (human / male / singular)
Ans. pojohn
po djon
he john
'He is John.'
3.7.1.4.2.1.7 sopüpo /sōр́ṕpo/ :'who' is used for asking the name of a female person (human/ female/ singular).
160. po sopüpo e
po sōрд́po e
she who QMKR
'Who is she?' (human / female / singular)
Ans. po mary
po meri
she mary
'She is Mary.'
3.7.1.4.2.1.8 sona $/ \operatorname{son} \bar{A} /$ :'who' is used for asking two person both female and male (human/ dual/female/male).
161. hina sona e
hins sōn̄̄ e
they who QMKR
'Who were they?' (human/ female / Dual)
3.7.1.4.2.1.9 somi /sōmi/ :'who' is used for asking the person more than two both female and male. (human/ plural/ female/male).
162. hiko somi e
hiko sōmì e
they who QMKR
'Who were they?' (human / Plural)
3.7.1.4.2.1.10 dibe/dibe': 'how' is used for asking the manner of activity and health.
163. no dibe no hihi thul $\mathbf{e}$
no dibe ${ }^{\wedge}$ no hihi thul $e$
you how with this make QMKR
'How did you make this?'
Ans. a khritho-o kekhrühi rono thul
4 khaitho-o kekhızhi ıono thul
my friend help with made
'I made this with the help of my friend.'
3.7.1.4.2.1.11 dide /dídel : 'how much' is used for asking the of quantity.
164. no dide ngol e
no dídê yol e
you how much got QMKR
'How much did you get?' (quantity)
Ans. i hide ngol
$i$ hide yol
I this much got
'I've got this much.' (quantity)
3.7.1.4.2.1.12 dizwü / dīzwa' :'how much' is used for asking the number or the price (number, cost).

| 165. | no dizwü | ngol | e |
| :--- | :--- | :---: | :---: |
| no dīzwə | nol | $e$ |  |
| you how much | got | QMKR |  |
| 'How much did you get?' (number) |  |  |  |

Ans. i kena ngol
i kens yol
I two got
'I got two.'
3.7.1.4.2.1.13 dithi /dithi' : 'how far' is used for asking the distance or duration. (distance, duration).
166. cho dithi e
tsho dithi $e$
way how long QMKR
'How long is the way?' (length / duration)
3.7.1.4.2.1.14 dio / diō : 'which' is used for asking a particular male person or any other specific object among two or more.
167. dio n prüo e
dīo $n$ риәо $e$
which your brother QMKR
'Which one is your brother?' (human / non-human/ male / singular)
Ans. pocho ke-ekrüne a prüo
potsho ke-ekızne a pıəо
heigh tall my brother
'The taller boy / one is my brother.'
3.7.1.4.2.1.15 dipü/ dipà': 'which' is used for asking a particular single female person.

```
168. dipü n lupü e
    dipд n lupa e
    which your sister QMKR
    'Which one is your sister?' (human/ Female / singular)
```

3.7.2.2.1.16 $\operatorname{dina} / \operatorname{din} 47$ : 'which' is used for asking two (human/ non-human/ Dual).

```
169. dina }n\mathrm{ pen e
    dinA- }n\mathrm{ pen e
    which your pen QMKR
    'Which two were your pen?' (human / non-human/Dual)
```

3.7.1.4.2.1.17 diko /dikoy : 'which' is used for asking more than two (human/ nonhuman/plural).

| 170. diko | n | ki | e |
| :--- | :--- | :---: | :---: | :---: |
| diko^ | $n$ | $k i$ | $e$ |
| which you house QMKR |  |  |  |
| 'Which were your house?' (human / non-human/Plural) |  |  |  |

3.7.1.4.2.1.18 dicho/ditsho'/: 'which' is used for asking the direction.
171. no dicho vota e
no ditshó vota e
you which going QMKR
'Which way are you going?' (Direction)
3.7.1.4.2.1.19 dirami /dīûmī' : 'which' is used for asking a person from which village he/she belong to.

| 172. | no dirami | e |
| :--- | :--- | :---: |
| no dīûini | $e$ |  |
|  | you which village QMKR |  |
|  | 'Which village are you belong to?' |  |

Conclusion : Viswema language has 19 Wh -question word and 5 question marker.

| 1. Dipo /dipò | What |
| :---: | :---: |
| 2. Diro /diūo\% | : Where |
| 3. Dikethuki /dikethuki/ | : When (time) |
| 4. Dinha /dinhal | : When (day) |
| 5. Dithuno /dithuño/ | : Why |
| 6. So $/$ sol | : Who (SNG, human, Male) |
| 7. Sopüpo /spápò/ | Who (SNG, human, Female) |
| 8. Sona /soñ ${ }^{\text {/ }}$ | : Who (Human, dual, Male, Female) |
| 9. Somi $/$ somil | : Who (human, plural) |
| 10. Dibe /dibey | : How |
| 11. Dide /didey | : How much (quantity) |
| 12. Dizwü /dizwà | : How much (number) |
| 13. Dithi /dithǐ | : How much (length, duration) |
| 14. Dio $/$ dió $/$ | : Which (human, non-human, male, singular) |
| 15. Dipü /dipà/ | : Which (human, non-human, female, singular) |
| 16. Dina /dins/ | : Which (dual) |
| 17. Diko /dikoy | : Which (plural) |
| 18. Dicho /dichól | : Which (direction) |
| 19. Dirami /dîunî̀ | : Which (village) |

### 3.7.1.4.2.2 Question Markers:

There are six question markers of Wh-questions i.e. 'e' /e/, 'no' /no/, 'ra' / $\mathbf{\mu} /$ /, 'ro' $/ .10 /$, 'shi' / $/ \mathrm{l} /$ and 'te' /te/. All the six markers can use in all the question sentences, it depends on the speakers.
3.7.1.4.2.3 Morphology of Wh-question words of Viswema dialect:
3. di ke
wh ?
thu
ki
/diket̂hukí/: when at
4. di nha
wh day
5. di
wh
thu
no reason

1. di
wh
po
$S G$
2. di ro LOC
wh LOC
/dipoo/:what
/dī̄ō: : where
/dinhis: when
/dithuñō: :why
3. so
wh/who
4. so wh
5. so
wh
${ }^{n}$ n
6. so
wh
mi
people
7. di wh
be
manner/health
8. di
wh
9. di
wh
10. di
wh
11. dio
which
12. di
wh
$\begin{array}{lll}\text { 16. } & \text { di } & \text { na } \\ \text { wh } & D U\end{array}$
$\begin{array}{lll}\text { 16. } & \text { di } & \text { na } \\ \text { wh } & D U\end{array}$
13. $\mathrm{di} \quad$ ko
wh
14. di
wh
15. di
wh
de
size/quantity

## zwü

number

## thi

distance
pü
F
wh
pü
po
$S G$
/sol :who
/sopápò/: who
/son̄" $\overline{1}$ : who
/somi/: who
/dibề :how
/didè" : how much
/dīzwà/ : how much
/dithī': how much
/diô ${ }^{\text {/ }}$ : which
/dipà́l:which
/diñ $\bar{A}$ : which (two)
/diko\%: which (plural)
/dichoó: which (way)
/diūumī: which (village)

### 3.7.2 Chakhesang

### 3.7.2.1 Language: Chokri (Kikruma dialect)

### 3.7.2.1.1 INTRODUCTION

Phek district of Nagaland, India is the home district of Chakhesang tribe. There are 117 govt. Recognised village under this district. According to 2011 census the total population was 154,874 . Chakhesang tribe falls under Tenyimia group of people, they have two major spoken languages known as Chokri and Khezha. According to 2011 census Chokri spoken population has 91,010 . The data has been collected from the native speaker of Kikrüma village.

### 3.7.2.1.1.1 dipü /dipà/ :'what' is used for asking of materials or any other objects.

| 173. | dipü | cikha lü | lüri | a |
| :--- | :---: | :---: | :---: | :---: |
| dípa | cikhíla | làıi | $A$ |  |
|  | what door | in | came | QMKR |

'What came in through the door?'
Ans. müra cikha lü lüri
maıs tsikhála lài
bird door in came
'The bird came in through the door.'
3.7.2.1.1.2 dipüci /dipat $f i$ /: 'where' is used for asking a location.
174. no dipüci hü bayo ga
no dipàtfi ha bajo ga
you where live have QMKR
'Where do you live?'
Ans. i küwhura hüyo
i kawhuıs hajo
I kohima live
'Ilive in Kohima.'
3.7.2.1.1.3 diütüci /diattt $j /$ : 'when' is used for asking time (past, present and future).
$\begin{array}{lllll}\text { 175. no diütüci cilü vota } & \text { a } \\ \text { no } & \text { diə̀tat } i & \text { tsila votA } & \Lambda\end{array}$
you when home going QMKR
'When are you going home?' (time)
Ans. i ba sü ci cilü votato
$i \quad b_{1}$ sa tsi tsila votato
I o'clock 3 at home going
'I am going home at three p.m.' (time)
3.7.2.1.1.4 dipünha/dipə̀nha/: 'when' is used for asking the date (PST, PRS and FUT).


Ans. i deoba sanha cilü votato
i deoba sanha tsila votato
I Sunday nextday home going
'I am going home on Monday.' (date)
3.7.2.1.1.5 dithi /dithi/: 'why' is used for asking reason.
177. no dithi delhi lü votozü a
no dithi delhi la votoza 1
you why delhi to going QMKR
'Why are you going to Delhi?'
Ans. i lesiküphrü la delhi lü votozü
i lesikaphua la delhi la votoza
I study for delhi in going
'I am going to Delhi for my study.'
3.7.2.1.1.6 sopü /sopà/ :'who' is used for asking the name of a male person (human/ male/ singular).

| 178. | n | za | sopü | a |
| :---: | :---: | :---: | :---: | :---: |
|  | $n$ | $z A$ | sop ${ }^{\circ}$ | $\Lambda$ |
|  | your name | who | QMKR |  |

'What is your name?'
Ans. a za john
4 za d弓on
my name john
'My name is John.'
3.7.2.1.1.7 sopüpü /sópəpə̀/ :'who' is used for asking the name of a female person (human/female/ singular).
179. pü sopüpü a

рә sо́pəp̄̀ $\quad$,
she who QMKR
'Who is she?' (human / singular / female)
Ans. pü mary
рә телі
she mary
'She is Mary.'
3.7.2.1.1.8 sone /sóne/ :'who' is used for asking two person both female and male (human/ dual/ female/male).

| 180. | püm | sone |
| :--- | :---: | :---: |
| pam | sóne | a |
| they(dual) | who(dual) | QMKR |
|  |  |  |
| 'Who are they?' (human / dual) |  |  |

3.7.2.1.1.9 somi/somi/ :'who' is used for asking the person more than two both female and male. ( human/ plural/ female/male).

```
181. oko somi a
oko somi A
they who QMKR
'Who are they?' (human/ Plural)
```

3.7.2.1.1.10 dibi /dibi/: 'how' is used for asking the manner of activity and health.

| 182. | no | dibi | a |
| :--- | :--- | :---: | :---: |
|  | no | díbi | $A$ |
|  | you how | QMKR |  |

'How are you?'
Ans. i ve ba
$i$ ve $b_{A}$
I fine have
'I am fine.'
183. no dibi i hi thi- i a
no dibi $i$ hi thi- $i \quad$ a
you how conj this make ? QMKR
'How did you make this?
Ans. i a zümi kükhrühi süe hi thi- i
i A zami kakhıəhi sae hi thi- $i$
I my friend help with thie made ?
'I made this with the help of my friend.'
3.7.2.1.1.11 didüpü/kúdski/: 'how much' is used for asking the quantity.
184. no didüpü ngo a
no didәрə үо́ 1
you how much got QMKR
'How much did you get?' (quantity)
Ans. i kükro ngoi
$i$ kákıo móì
I many got
'I've got many.' (quantity)
3.7.2.1.1.12 dizhu /dizhu/ :'how much' is used for asking the number or the price (number, cost).

| 185. no dizhu | ngo | a |  |
| :--- | :--- | :---: | :---: | :---: |
| no dizhu | no | $A$ |  |
|  | you how much | got | QMKR |
|  | 'How much did you get?' (number) |  |  |

Ans. i küna ngoi
i kana yồ
I two got
'I got two.' (number)
3.7.2.1.1.13 dithe /dithe/: 'how far' is used for asking the distance or duration. (distance, duration).

```
186. cho dithe a
tsho dithe A
way how long QMKR
'How long is the way?'
```

3.7.2.1.1.14 dipüo / dipд̀ว/ : 'which' is used for asking a particular male person or any other specific object among two or more.

which M your younger brother M QMKR
'Which one is your brother?' (human/non-human/male / singular)
Ans. pürhü küchoo
paıhá katsho-o
COMP taller M my younger brother M
'The taller one is my brother.'
3.7.2.1.1.15 dipü/ dípz7 : 'which' is used for asking a particular single female person.
188. dipü n lupü a
dípə $n$ lupə ${ }^{-}$a
which your sister QMKR
'Which one is your sister?' (human / Female / singular)
3.7.2.1.1.16 dim /dim:/: 'which' is used for asking two (human/ non-human/ Dual).
189. $\operatorname{dim} \mathrm{n}$ pen a
dim: $n$ pen 4
which your pen QMKR
'Which two were your pen?'
3.7.2.1.1.17 diüko /díàko/ : 'which' is used for asking more than two (human/ nonhuman/ plural).

```
190. diüko n pen a
    diako n pen A
    which your pen QMKR
    'Which were your pen?' (human/ non-human/Plural)
```

3.7.2.1.1.18 diüco/kúlán/ :'which' is used for asking the direction.

| 191. diüco | vota | a |
| :--- | :--- | :--- | :--- |
| dí̀tso | vots | $\Lambda$ |
| which way | go | QMKR |
| 'Which way we will go?' (Direction) |  |  |

Conclusion : Kikruma dialect has 18 Wh-question word and 2 question marker.
Wh-question words are :

1. Dipü/dipà̀ : What
2. Dipüci/dípztsi/ : Where
3. Diütüci/dì̀tatsi/ : When (time)
4. Dipünha /dípənh4/ : When(date)

5 Dithi/dithíl : Why
6. Sopü/sópàl : Who (SNG, human, Male)
7. Sopüpü/sópдддд̀̀ : Who (SNG, human, Female)
8. Sone/sónet : Who (Human, dual, Male, Female)
9. Somi/sómil : Who (human, plural)
10. Dibi/dibiy : How
11. Didüpü /dídəpà/ : How much (quantity)
12. Dizhu/dízhu才 : How many (number)
13. Dithe/dithey : How long (length, duration)
14. Dipüo /dípəoy : Which (human, non-human, male, singular)
15. Dipü/dipal : Which(human, non-human, female, singular)
16. Dim/dím:/ : Which (dual)
17. Diüko /dí̀koy : Which (plural)
18. Diüco/dì̀tsoy : Which(direction)

### 3.7.2.1.2 Question Marker:

1. ' $a$ ' is used in all question word except question word of 'where.'
2. ' $g a$ ' is used only in question word 'where.'
3.7.2.1.3 Morphology of Wh-question words of Kikruma dialect:
3. di pü |dípə̀l: What
$\begin{array}{llll}\text { 2. } & \begin{array}{lll}\text { di } & \mathrm{pü} & \mathrm{ci} \\ & \text { wh } & \text { dípótsi/: Where } \\ & S G & L O C\end{array},\end{array}$
4. diü tü ci /dì̀tatsi/: When (time)
wh time at
5. di pü nha /dípònhai: When (day)
wh $S G$ day
6. di thi /dithíl: Why
7. so pü /sópə̀l: Who (SNG, human, Male)
wh $\quad S G$
8. so pü pü /sópāpд̀/: Who (SNG, human, Female) wh $F \quad S G$
9. so ne
/sonet : Who (Human, dual, Male, Female)
wh $D U$
10. so mi /sómi/: Who (human, plural)
wh human
11. di bi /dibíl: How
wh manner
12. di dü pü /dídəpà/: How much (quantity) wh size $S G$
13. di zhu /dízhuil: How many (number)
wh number
14. di the /dithey : How long (length, duration)
wh distance
15. di pü o /dípżo :Which (human, non-human, male, singular) wh $S G \quad M$
16. di pü /dípz/:Which (human, non-human, female, singular) wh $F$
17. di m /dim:/: Which (dual) wh $D U$

| 17. | diü <br> wh | ko <br> $P L$ | /dì̀ko\%: Which (plural) |
| :--- | :--- | :--- | :--- |
| 18. | diü <br> wh | co <br> direction | /dí̀tso\%: Which (direction) |

### 3.7.2.2 Language: Khezha (Khezhakeno dialect)

### 3.7.2.2.1 INTRODUCTION :

Phek district of Nagaland, India is the home district of Chakhesang tribe. There are 117 govt. Recognised village under Phek district. According to 2011 census the total population was 154,874 . Chakhesang tribe falls under Tenyimia group of people, they have two major spoken languages known as Chokri and Khezha. According to 2011 census Khezha dialect spoken population has 34,218. The data has been collected from the native speaker of Khezhakeno village.
3.7.2.2.1.1 dibi /dibi/ :'what' is used for asking any objects.

| 192. | chikhe | lotsü | dibi | luta | a/o |
| :--- | :--- | :--- | :--- | :--- | :--- |
| tjikhe | lotsə | dibi | luts | A/o |  |

door in through what came QMKR
'What came in through the door?'
Ans. rocü cikhe lo luta
rotfa tjikhe lo luta
bird door in came
'The bird came in through the door.'
3.7.2.2.1.2 depa /dеря/ : 'where' is used for asking the location.

| 193. no | depa | lhoua | a/o |
| :--- | :--- | :--- | :--- |
| no | dep $\Lambda$ | lhus | s/o |
| you where live | QMKR |  |  |
| 'Where do you live?' |  |  |  |

Ans. ye kohima lhoua
je kohims lhus
I kohima live
'I live in Kohima.'
3.7.2.2.1.3 ditshüke / ditshəke/: 'when' is used for asking time (past, present and future).
194. no ditshüke ke-e le wodoa a/o
no ditshake ke-e le wodos s/o
you when home in going QMKR
'When are you going home?' (time)
Ans. ye keba ketshü ke ke-e wode
jekeba ketsha ke ke-e wode I o'clock three at home going 'I am going home at 3:00 p.m.' (time)
3.7.2.2.1.4 ditshünhe /ditshənhe/ : 'when' is used for asking the date (past, present and future).
195. no ditshünhe ke-ele wodoa a/o
no ditshanhe ke-ele wodos a/o
you when home in going QMKR
'When are you going home?' (date)
Ans. ye deoba zakelie nie le wode
je deoba zakelie nie le wode
I Sunday dayone on in going
'I am going home on Monday.' (date)
3.7.2.2.1.5 ditshüjo / ditshaḑコ/ : 'why' is used for asking reason.
196. no ditshüjo delhi wodoa a/o
no ditshadso delhi wodos $1 / 0$
you why delhi going QMKR
'Why are you going to Delhi?'
Ans. ye delhi a mhethojo wode
je delhi a mhetho dुo wode
I delhi my work for going
'I am going to Delhi for my work.'
3.7.2.2.1.6 thua / thua/ : 'who' is used for asking name of a person (human, singular, male, female).
197. ni ze thua a/o
ni ze thus a/o
your name who QMKR
'What is your name?'
Ans. a ze John
4 ze dुon
my name john
'My name is John.'
3.7.2.2.1.7 thupia/thupis/: 'who' is used for asking name of a person (human, singular, female).
198. nicü hi thupia a/o
nicə hi thupia $1 / 0$
she this who QMKR
'Who is she?' (human / singular / female)
Ans. puni mary
рипі телі
she Mary
'She is Mary.'
3.7.2.2.1.8 thulenyhi /thulenjhi/ : 'who' is used for asking two person (human, dual, female, male).
199. thulenyhi a/o
thulenjhi s/o
who-DMKR QMKR
'Who are they?' (human / dual)
3.7.2.2.1.9 thumiko / thumikg / : 'who' is used for asking person more than two (human, plural, female, male).
200. thumiko a/o
thumiko $1 / o$
who QMKR
'Who are they?' (human / Plural)
3.7.2.2.1.10 detsüko / detsüko / : 'how' is the question word used for asking about the health condition.
201. no detsüko be a/o
no detsüko be a/o
you how have QMKR
'How are you?'
Ans. ye terhoa bi
je teshos bi
I fine have
'Iam fine.'
3.7.2.2.1.11 dida/dids/: 'how' is the question word used for asking the manner of activity
202. no hinoi dida chülo a/o
no hinoi dida thhalo a/o
you this how make QMKR
'How did you make this?'
Ans. ye aküzü kekhrohi sepe ni chülo
je ıküzü kekhıohi sepe ni thalo
I my friend help use with made
'I made this with the help of my friend.'
3.7.2.2.1.12 dezhe / dezhe/: 'how' is the question word used for asking quantity.
203. no dezhe ngolo a/o
no dezhe jolo $4 / 0$
you how much got QMKR
'How much did you get?' (quantity)
Ans. ye hizhe ngolo
je hize yolo
I this much got
'I've got this much.' (quantity)
3.7.2.2.1.13 dizhe/dizhe/: 'how' is the question word used for asking number.

| 204. no | dizhe | ngolo | $\mathbf{a} / \mathbf{o}$ |
| :---: | :---: | :---: | :---: | :---: |
| no | dizhe | jolo | $4 / 0$ |

you how much got QMKR
'How much did you get?' (number)
Ans. ye kenyhi ngolo
je kenjhi nolo
I two got
'I've got two.' (number)
3.7.2.2.1.14 detha/detha/ : 'how' is the question word used for asking length / duration.
205. detha be a/o
deth $A$ be $/ / 0$
how long have QMKR
'How long?'(length/duration)
3.7.2.2.1.15 deno / deno / : 'which' is the question word used for asking one among two or more.
206. deno nei chizü a/o
deno nei t/hizü $1 / 0$
which your brother QMKR
'Which one is your brother?'
Ans. putha katha hini a chizü
putha kaths hini a thhizü
CMP taller this my brother
'The taller boy / one is my brother'.
3.7.2.2.1.16 denopi / denopi / : 'which' is the question word used for asking a particular female among two or more. (human, female, singular).
207.

| denopi | i | chizü | a/o |
| :--- | :--- | :---: | :---: |
| denopi | $i$ | t/hizü | $\Lambda / o$ |
| which | your | sister | QMKR |

'Which one is your sister?'
3.7.2.2.1.17 denonyhi / denonjhi/ : 'which' is the question word used for asking two person both female and male. (human, female, male, dual).

| 208. | denonyhi | i | chizü | a/o |
| :--- | :--- | :---: | :---: | :--- |
|  | denonjhi | $i$ | t/hizü | $\Lambda / o$ |
|  | which | your | brother | QMKR |

'Which two were your brother?'
3.7.2.2.1.18 dekoni / dekoni / : 'which' is the question word used for asking plural number of both human and anything. (human, female, male, plural, anything).
209. dekoni i pen a/o
dekoni $i$ pen s/o
which your pen QMKR
'Which were your pen?'
3.7.2.2.1.19 depale/depıle/: 'which' is the question word used for asking the direction.

| 210. | depale | woda | a/o |
| :--- | :--- | :--- | :--- |
| depsle | wods | $/ o$ |  |
| which | go | QMKR |  |
|  | 'Which way'(Direction) |  |  |

3.7.2.2.1.20 depami / depımi / : 'which' is the question word used for asking any person that he/she/they belong to which village.

| 211. | no | depami |
| :--- | :--- | :--- |
|  | no depAmi | a/o |
|  | you belong to which village | QMKR |
|  | 'Which village are you belong to?' |  |

Conclusion : Khezhakeno dialect has 20 Wh-question words and 2 question markers.

Wh-question words are :

| 1. dibi | /dibi/ | What |
| :---: | :---: | :---: |
| 2. depa /d | /depa/ | : Where |
| 3. ditshüke | /ditshake/ | : When |
| 4. ditshünhe $/$ | /ditshanhe/ | : When (day) |
| 5. ditshüjo | /ditshadjol | : Why |
| 6. thua / | /thua/ | : Who (singular, human, male) |
| 7. thupia | /thupis/ | : Who (SNG, human, female) |
| 8. thulenyhi | /thulenjhi/ | : Who (human, dual, male, female) |
| 9. thumiko | /thumiko/ | : Who (human, plural) |
| 10. detsüko / | / detsüko / | : How |
| 11 dida /did | /dids/ | : How |
| 12. dezhe | /dezhe/ | : How (quantity) |
| 13. dizhe | /dizhe/ | : How (number) |
| 14. detha | /detha/ | : How (length, duration) |
| 15. deno | /deno/ | : Which (human, non-human, male, singular) |
| 16. denopi /d | /denopi/ | : Which (human, non-human, female, singular) |
| 17. denonyhi | /denonjhi/ | : Which (dual) |
| 18. dekoni /deder | /dekoni/ | : Which (plural) |
| 19. depale | /depıle/ | : Which (direction) |
| 20. depami /d | /depami/ | : Which (belong to which village) |

### 3.7.2.2.2 Question Markers are:

There are 2 question marker in Khezha language. They are ' a ' $/ \Delta /$ and ' o ' $/ o$ / there is no specific use for these markers, it depend on the speaker for their use.
3.7.2.2.3 Morphology of Wh-question words of Khezha dialect:

1. | di bi |  |
| :--- | :--- |
| wh | object | dibi/: What
2. de pa /dep4/: Where
wh LOC
3. di tshü ke /ditshake/: When wh action time
4. di tshü nhe /ditshanhe/: When (day)
wh action day
5. di tshü jo /ditshaḑo/: Why
wh action reason
6. thu a /thus/: Who

Wh $\quad S G$
7. thu pia |thupis/: Who
8. thu le nyhi |thulenjhi/: Who
wh specific $D U$
9. thu mi ko /thumikol: Who
wh human PL
10. de tsü ko / detsüko /: How

11 di da /dids/: How
12. de zhe /dezhe/: How
wh size
13. di zhe /dizhe/: How
wh number
14. de tha
/detha/: How
15. de no /deno/: Which
16. de no pi /denopi/: Which

| 17. |  | no | nyhi | /denonjhi/: Which |
| :---: | :---: | :---: | :---: | :---: |
|  | wh | specific | $D U$ |  |
| 18. | de | ko | ni | /dekoni/: Which |
|  | wh | PL | F |  |
| 19. | de | pa | le | /depale/: Which |
|  | wh | LOC | F |  |
| 20. | de | pa | mi | /depsmi/: Which |
|  | wh | village | people |  |

### 3.7.3 Interrogative: Wh-questions of Rengma Group:

### 3.7.3.1 Language: Nzonkhwe

### 3.7.3.1.1 INTRODUCTION

Rengma is a Naga tribe of Nagaland state and Assam state in India. 2021 census of India, the total population in Nagaland stands at 62,951 and 22,000 (approx) in Assam. Its headquarter in Nagaland is at Tseminyu, and Phentsero in Assam. The languages are Northern dialect, Western dialect and Southern dialect. The Northern dialect has been selected for the study.
3.7.3.1.1.1 mowa/mowa/ :'what' is used for asking of materials or any other objects.
212. mowa ajenka wi togho nu
mowa adjenka wi togho nu
what door in came QMKR
'What came in through the door?'
Ans. awa ajenka wi togho
awa sdjenka wi togho
bird door in came
'The bird came in through the door.'
3.7.3.1.1.2 Khiwa/khiwa/: 'where' is used for asking the location.
213. no khiwa hangten nu
no khiwa hajten nu
you where live QMKR
'Where do you live?'
Ans. he kohima wi hangten
he kohims wi havten
I kohima in live
'I live in Kohima.'
3.7.3.1.1.3 kaju /kıḑu/: 'when' is used for asking the time (past, present and future).
214. no amighi kaju ajen whaten nu
no amighi kadju adjen whaten nu
you o'clock when home going QMKR
'When are you going home?' (time)
Ans. he amighi 3:00 ajen whaten
he amighi 3:00 adुen whaten
I o'clock 3 at home going
'I am going home at 3:00 o'clock.' (time)
3.7.3.1.1.4 kusi /kusi/ :'when' is used for asking the date (past, present and future).
215. no kusi ajen whaten nu
no kusi adjen whaten nu
you when home going QMKR 'When are you going home?' (date)

Ans. He monday ajen whaten
he monde adgen whaten
I monday home going
'I am going home on Monday.' (date)
3.7.3.1.1.5 moghina / moghins /: 'why' is used for asking reason.
216. no moghina delhi whaten nu
no moghina delhi whaten nu
you why delhi going QMKR
'Why are you going to Delhi?'
Ans. he delhi wi alesüjü waten
he delhi wi alesadja waten
I delhi in study going
'I am going to Delhi for my study.'
3.7.3.1.1.6 thuwa / thuwa / :'who' is used for asking any name of a person or people (human/ female/male/ singular/ plural).
217.
n yon thuwa nu
$n$ jon thuws nu
your name who QMKR
'What is your name?'
Ans. e yon john
e jon ḑon
my name john
'My name is John.'

```
218. ma thuwa nu
    ma thuwa nu
    he who QMKR
    'Who is he?' (human/ male/ singular)
Ans. ma john
    ma djon
    he john
    'He is John.'
219. li thuwa nu
    li thuwa nu
    she who QMKR
    'Who is she?' (human / singular / female)
Ans. li mary
    li телi
    she mary
    'She is Mary.'
```

3.7.3.1.1.7 thumanyi / thumanji/ :'who' is used for asking the name of dual person both female and male (human/ female /male/ dual).
220. ma thumanyi nu
ma thumanji nu
they who QMKR
'Who are they?' (human/ dual/female / male)
3.7.3.1.1.8 khati /khati/:'how' is used for asking the manner of activity and health.
221. no khati pen nu
no khati pen nu
you how have QMKR
'How are you?'
Ans. he mehai pen
hi mehai pen
I fine have
'I am fine.'
222. no khati ha saya nu
no khati ha saja nu
you how this make QMKR
'How did you make this?'
Ans. he epfüshan kekeka wina saya
hi epfafan kekeka wina saja
I friend help with made
'I made this with the help of my friend. '
3.7.3.1.1.9 khaju / khadju/: 'how much' is used for asking the quantity.

| 223. no khaju moya | nu |  |  |
| :--- | :--- | :--- | :--- |
| no khadsu | moja | nu |  |
|  | you how much | got | QMKR |
|  | 'How much did you get?' (quantity) |  |  |

Ans. he haju moya
hi hadзи тојл
I this much got
'I've got this much.' (quantity)
3.7.3.1.1.10 kaju/kıḑu/:'how much' is used for asking the number or the price.
$\begin{array}{lllcc}\text { 224. no apen } & \text { kaju } & \text { moya nu } \\ \text { no spen } & \text { kıdुu } & \operatorname{moj}_{\Lambda} & \text { nu }\end{array}$
you pieces how much got QMKR
'How much did you get?' (number)
Ans. he apen kenyi moya
hi spen kenji mojı
I pieces two got
'I got two.' (number)
3.7.3.1.1.11 khawa / khawa / : 'which' is used for asking a particular female or male person or any other specific object of both singular and plural.
225. khawa n chünuwa nu
khaws $n$ t/hanuws nu
which your brother QMKR
'Which one is your brother?' (human/non human/female/male/singular/plural)
Ans. npvüza kesiwa e chünuwa
npvaza kesiwa $i \quad$ tJhanuwa
boy taller my brother
'The taller boy is my brother.'

Conclusion : Rengma language has 11 Wh -question word and 1 question marker. Wh-question words are :

1. Mowa /mowal : What
2. Khiwa /khiwa/ : Where
3. Kaju /ksḑul : When (time)
4. Kusi /kusi/ : When (date)
5. Moghina /moghins/ : Why
6. Thuwa /thuwa/ : Who (SG, human, Male)
7. Thumanyi /thumınjil : Who (Human, dual, Male, Female)
8. Khati /khatil : How
9. Khaju /khaḑul : How (how much : quantity)
10. Kaju /kıḑu/ : How (how much : number)
11. Khawa /khswa/ : Which (human/non-human/male/singular/plural)
3.7.3.2 Question Marker 'nu' $/ n u /$ is used in all Wh- questions.
3.7.3.3 Morphology of Wh-question words of Rengma language:
12. mo
wh object
13. khi wa |khiwal: Where
wh
location
14. ka ju
wh time
15. ku
si
/kusi/ : When
wh date
16. mo
ghi na
/moghina/: Why
wh
reason
?
17. thu
wh
wa
person
18. thu
ma
person
nyi
/thumanjil : Who
19. kha
ti
/khati/ : How

| 9. |  | ju | /khadjul : How |
| :---: | :---: | :---: | :---: |
|  | wh | size |  |
| 10. | ka | ju | /kıdJul : How |
|  | wh | number |  |
| 11. | kha | wa | /khawa/ : Which |
|  | wh | thing |  |

### 3.7.4 Interrogative - Wh-questions of Zeliang Group

### 3.7.4.1 Language: Zeme

### 3.7.4.1.1 INTRODUCTION

Zeliang is one of the major tribe living in the Nagaland, Manipur and Assam states in India. They live in Peren District in Nagaland, Dima Hasao (Northern Kachar) of Assam and Manipur. According to 2011 census the total population was about 2.7 lakhs. The following writing is from Zeme language of Zeliang tribe.
3.7.4.1.1.1 daipai / dnipsi/ :'what' is used for asking of materials or any other objects.
226. daipai ge kekam gade nlütdi ah/noh
dsipıi ge kekım gade nlatdi 1 ? /no?
what a door through came QMKR
'What came in through the door?'
Ans. nruine de kekam gada nlütdida
nuuins de kekam gads nlatdids
bird the door through came
'The bird came in through the door.'
3.7.4.1.1.2 daiga / dxiga / : 'where' is used for asking a specific location.
227. nang daiga lung la ah/noh
nay daiga luy la ar/no?
you where live have QMKR
'Where do you live?'
Ans. i kewhiga lung la
$i$ kewhiga luy la
I kohima live have
'I live in Kohima.'
3.7.4.1.1.3 daidau / ditdsu / : 'when' is used for asking the time and date (past, present and future).
228. nang daidau ting kilung mielaizeu ah/noh
nıך dıisu tiŋ kiluy mielıizeu 1 亿/no?
you when time home going QMKR
'When are you going home?' (time)
Ans. i tinghegibam 3:00 dau kilung mielaizeu
$i$ tiyhegi bam 3:00 dau kiluy mielaizeu
I o'clock 3 at home going
'I am going home at 3:00 p.m.' (time)
229. nang daidau kilung mielaizeu ah/noh

пиу dıiрıи kilut mielıuzeu 1 ?/no?
you when(day) home going QMKR
'When are you going home?' (date)
Ans. i damrai nai kilung mielaizeu
i damısi nıi kiluŋ mielsizeu
I monday ? home going
'Iam going home on Monday.' (date)
3.7.4.1.1.4 daiziemne / daiziemne /: 'why' is used for asking reason.
230. nang daiziemne delhi ga mielaizeu ah/noh
nиך daiziemne delhi ga mielaizeu $1 ? / n o ?$
you why delhi to going QMKR
'Why are you going to Delhi?'
Ans. i a laisiupei ziemne delhi ga mielaizeu
i a laisiupei ziemne delhi ga mielaizeu
I my study for delhi to going
'I am going to Delhi for my study.'
3.7.4.1.1.5 cau $/ t f_{\Lambda u /}$ :'who' is used for asking the name of a person (human/ male/ female/ singular).

| 231. | n | zi | cau | $\mathbf{a h} / \mathbf{n o h}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | $n$ | $z i$ | $t / \Lambda u$ | $\Lambda P / n o$ ? |

your name who QMKR
'What is your name?'
Ans. a zi john
4 zi ḑon
my name john
'My name is John.'
3.7.4.1.1.6 caupei / $t \int_{\text {Iupei }} /:$ 'who' is used for asking the identification of single male person (human/male/ singular).

| 232. | pa caupei | ge | ah/noh |
| :--- | :--- | ---: | :--- |
| ps tf $1 u p e i$ | ge | $12 / n o$ ? |  |
| he who(male) | a | QMKR |  |

'Who is he?' (human/ male/ singular)
Ans. pa au john
pa su dзon
he CASE john
'He is John.'
3.7.4.1.1.7 caupui / $t f_{\text {Aupui }}$ /:'who' is used for asking the identification of single female person (human/ female/ singular).
$\begin{array}{llll}\text { 233. } & \text { pa caupui } & \text { ge } & \text { ah/noh } \\ \text { p } & t \int_{\text {Aupui }} & \text { ge } & \Lambda \mathbb{1} / \text { ? } \\ \text { she who(female) } \mathrm{a} & \text { QMKR }\end{array}$
'Who is she?' (human / singular / female)
Ans. pa au mary
pa ıи meai
she CASE mary
'She is Mary.'
3.7.4.1.1.8 caukena / tfiukens/ :'who' is used for asking two person both female and male (human/ dual/ female/male).

| 234. | penai | caukena | ah/noh |
| :---: | :---: | :---: | :---: |
|  | pensi | $t$ fıukens | 1?/no? |
|  | they(two) | who two | QMKR |
|  | 'Who are they?' (human / female/male/ dual) |  |  |

3.7.4.1.1.9 caudung / $t \int_{1 u d u \eta /: ' w h o ' ~ i s ~ u s e d ~ f o r ~ a s k i n g ~ t h e ~ p e r s o n ~ m o r e ~ t h a n ~ t w o ~ b o t h ~}^{\text {I }}$ female and male. (human/ plural / female/male).
235. penui caudung ah/noh

репиі tfиuduŋ a?/no?
they whoPL QMKR
'Who are they?' (human / Plural)
3.7.4.1.1.10 dainzwa / dsinzwA / : 'how' is used for asking the condition of health and manner of activity.
236. nang dainzwa au ah/noh
nay dinnzwa au 1 亿/no?
you how are QMKR
'How are you?'
Ans. i yi bam
$i$ ji bam
I fine have (auxiliary verb)
'I am fine.'
237. nang dainzwa aide teilu ah/noh
nat dainzws aide tilu 1 R/no?
you how this did/make QMKR
'How did you make this?'
Ans. i aide a zangme n-hateu eh teilu
$i$ side a zayme $n$-hateu e? tilu
I this my friend helpwith CNJ made
'I made this with the help of my friend.'
3.7.4.1.1.11 daikie / dsikie / : 'how much' is used for asking the the quantity and the number/price.
238. nang daikie ngaulu ah/noh?
nıク dikie $\quad$ ŋıulu $4 ? / n o$ ?
you how much got QMKR
'How much did you get?' (quantity)
Ans. i aikie ngaulu di
$i$ aikie yaulu di
I this much got.PST
'I've got this much.' (quantity)
239. nang daikie ngaulu ah/noh?
naŋ daikie yıulu a?/no?
you how much (number/piece) get QMKR
'How much did you get?' (number/ piece)
Ans. i kena ngaulu di
$i$ kens yaulu di
I two got pst
'I've got two.' (number)
3.7.4.1.1.12 daipaude / dлipıидde/ : 'which' is used for asking a particular man or anything among two or more (human/ non-human/ male/ singular).
240. daipaude n caihereipei $\mathbf{a h} / \mathbf{n o h}$ ?
dsipıиде $n$ tfiihesipei 1 ? $/ n o$ ?
which one your brother QMKR
'Which one is your brother?' (human / male / singular)
Ans. pera ketie peina/de a caihereipei
реля ketie peins/de a taiheseipei
CMP taller boy/one my brother
'The taller boy / one is my brother.'
3.7.4.1.1.13 daipaupui / dлipıириi/ : 'which' is used for asking a particular female or anything among two or more (human/ female/ singular).
241. daipaupui de n tipui $\mathbf{a h} / \mathbf{n o h}$ ?
dsiрıи-риі de $n$ tipui 1 ?/no?
which-FMKR one your sister QMKR
'Which one is your sister?' (human / Female / singular)
3.7.4.1.1.14 daipaukena / dsipıukens/ : 'which' is used for asking two person or anything among more than two (human/ non-human/Dual/ female/male).

| 242. daipaukena | n gu | kerautie | ah/noh? |
| :--- | :--- | :---: | :--- |
| dsipıu-kens | $n g \mathrm{gu}$ | kessutie | $\Lambda ? / n o ?$ |
|  | which-DMKR | your (possessive) | pen | QMKR

3.7.4.1.1.15 daidungde / dxiduyde/ : 'which' is used for asking anything in plural (human/non-human/plural).

| 243. daidungde | n | gu | kerautie | ah/noh? |
| :--- | :--- | :---: | :---: | :---: |
| didduyde | $n$ | $g u$ | kessutie | $\Lambda P / n o ?$ |
| which.PL | your (possessive) | pen | QMKR |  |
| 'Which were your pen?' (human/ non-human/ Plural) |  |  |  |  |

3.7.4.1.1.16 dailam / diilum / : 'which' is used for asking the direction.

| 244. dailam | lampui | ah/noh |
| :--- | :--- | :---: | :---: |
| dillım | lımpui | AR/no? |
| which | way | QMKR |
|  | 'Which way.' (Direction) |  |

Conclusion: Zeme language has 16 Wh -question words and 2 question markers. Wh-question words are :

1. Daipai /dsipail : What
2. Daiga/dsigal : Where
3. Daidau /dsidsul : When (time \& date)
4. Daiziemne /dsiziemne/ : Why
5. Cau $/ t \int_{1 u}$ : who,
6. Caupei $/ t \int_{\text {supei/ }} \quad:$ Who (SNG, human, Male)
7. Caupui $/ t f_{\text {Iupui/ }}$ : Who (SNG, human, Female)
8. Caukena $/ t \int_{\text {iukens }} /$ : Who (Human, dual, Male, Female)
9. Caudung $/ t \int_{\text {Aumedu }} \mid$ : Who (human, plural)
10. Dainzwa /dsinzwa/ : How
11. Daikie/dxikiel : How much (quantity/number)
12. Daipaude /dsipsude/ : Which (human, non-human, male, singular)
13. Daipaupui /dліряриі/ : Which (human, non-human, female, singular)
14. Daipaukena /dsipsukens/ : Which two (dual)
15. Daidungde /diiduyde/ : Which (plural)
16. Dailam / dailam/ : Which (direction)
3.7.4.2 Question Markers are:

There are two question markers of Wh-questions i.e. 'ah / $A$ ?' and 'noh / no?' both can use in all the questions depend on the speaker.
3.7.4.3 Morphology of Wh-question words of Zeliang language

1. dai pai /dsipai/ : What
wh $\quad S G$
2. dai ga /diigal : Where
wh LOC
3. dai dau |dsidsu| : When
wh ?
4. dai ziem ne /dsiziemne/ : Why
wh reason ?
5. cau $\mid t \int_{\wedge u \mid}$ : who
who
6. cau pei Itfiupeil : Who

Wh M

| 7. | cau <br> who | $\underset{F}{\text { pui }}$ |  |  |  | Who |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8. | cau <br> who | ke | $\begin{aligned} & \mathrm{na} \\ & D U \end{aligned}$ |  | It $\int_{\text {Aukena }}{ }^{\text {a }}$ | Who |
| 9. | cau <br> who | $\begin{aligned} & \text { dung } \\ & P L \end{aligned}$ |  |  | \|tSAuduy ${ }^{\text {/ }}$ | Who |
| 10. | dainz wh | wa ? |  |  | /dsinzwa/ | How |
| 11. | $\begin{aligned} & \text { dai } \\ & \text { wh } \end{aligned}$ | kie many |  |  | /dsikie/ | How much |
| 12. | $\begin{aligned} & \text { dai } \\ & \text { wh } \end{aligned}$ | pau <br> specific | $\begin{aligned} & \mathrm{de} \\ & M \end{aligned}$ |  | /dsipsude/ | Which |
| 13. | $\begin{aligned} & \text { dai } \\ & \text { wh } \end{aligned}$ | pau <br> specific | $\begin{aligned} & \text { pui } \\ & F \end{aligned}$ |  | /dsiрлириі/ | Which |
|  | $\underset{w h}{\text { dai }}$ | pau <br> specific | $\begin{aligned} & \text { ke } \\ & \text { ? } \end{aligned}$ | $\begin{aligned} & \text { na } \\ & D U \end{aligned}$ | /dxipsukena/ | Which two |
| 15. | $\begin{aligned} & \text { dai } \\ & \text { wh } \end{aligned}$ | $\begin{aligned} & \text { dung } \\ & P L \end{aligned}$ | de |  | /dsiduyde/ | Which |
| 16. | $\begin{aligned} & \text { dai } \\ & \text { wh } \end{aligned}$ | lam direction |  |  | / dsilsm/ | Which |

## Chapter-4

## Interrogative - Confirmation seeking question

### 4.1 INTRODUCTION

Confirming seeking questions are Yes or No question, Question seeking affirmation or Echo question, Tag question and Alternate question. Yes or No questions are so called because they permit 'Yes' or 'No' as the appropriate answer. Question seeking affirmation or Echo questions are one person echoing the speech of another.

### 4.1.1 Confirmation seeking question of Ao language

### 4.1.1.1 Yes/No questions

1. na onok den arur asü?
na únok tan íūū isà
you us with coming QMKR
'Are you coming with us?'
'asü'/Asə/ is question marker of Yes / No questions.

### 4.1.1.2 Question seeking affirmations

2. na kari ali ana?
nì kāa íli inú
you car buy QMKR
'Did you buy a car?' (I heard that you bought a car?)
'ana'/ına/ is question marker of question affirmation questions.

### 4.1.1.3 Tag questions

3. na ya kaketshir tajung. Tajung ato na?
$n A^{-} j_{1}^{-}$kakatliza tiḑon. tíçon atū ná
you are student good. Good right QMKR
'You are a good student. Aren't you?'
'na' $/ n A /$ is question marker of tag questions.

### 4.1.1.4 Alternate questions

4. John aru asü maru?
dुon íıù isà míū̄?
John come or NEGcome
'Did John come or not?'
Alternate questions do not carry any question marker.

### 4.1.2 Confirmation seeking question of Chang language

4.1.2.1 Yes/No questions
5. no kün yoa loudalao
nu kan jos luudslao
you us with coming
'Are you coming with us?'
6. no delhi tou haulao
nu delhi tıu haulıo
youdelhi to been
'Have you been to Delhi?'
7. nyi kailong jeklao
nji kailon djeklıo
you vehicle buy
'Did you buy a car?'
4.1.2.2 Questions seeking affirmation:
8. nyi kailong jeklao
nji ksilon dseklıo
you vehicle buy
'Did you buy a car?' (I heard that you bought a car?).
9. no miet lamthena yolao
nu met lamthens jolso
you yesterday function attend
'Did you attend the function yesterday?' (I heard that you attended the function yesterday?)
4.1.2.3 Tag questions:
10. ngo leweshang tou haumang asüda. Kheiyinglao
ŋo lewefan tou haumaj asada khaijiplıo
I school to go don't like. It isn't
'I don't like to go to school. Do I?'
11. no wethunashou maibü. No kheiyinglao
no wethunafou maiba nu khaijiplso
you studentyoung good. You aren't
'You are a good student. Aren't you?'
4.1.2.4 Alternate questions:
12. john loua si alou

ḑon lous si alau
john come or notcome
'Did John come or not?'
Confirmation seeking questions of Chang language do not have any question marker, but the sentences change into question by intonation.

### 4.1.3 Interrogative: Confirmation seeking question of Konyak language:

4.1.3.1 Yes/No questions:
13. nang tuman phei peipu ü?
nıך tumın phei pıipu $\Lambda^{\triangleright}$ ?
You us with coming QMKR
'Are you coming with us?'
'ü'/ə/ is question marker of of Yes / No questions.

### 4.1.3.2 Question seeking affirmation:

14. nange kare shakyangki ü?
naje kare fak-jayki à?
you car buy PST QMKR
'Did you buy a car?' (I heard that you bought a car?)
15. nang menyih mepu taitum me omya eih?

пиу тепјi? тери tiitum те отјя ィi?
you yesterday ? function in attend QMKR
'Did you attend the function yesterday?' (I heard that you attended the function
Yesterday?)
'ü' / $\Lambda^{\nabla}$ / / and 'eih' / $A i$ P/ are question markers of question seeking affirmations as given in sentence 14 and sentence 15 .
4.1.3.3 Tag questions:
16. tao laipan te taihu yenang. Yeji ü?
tıo laipan te taihu jenay. jedzi $\Lambda^{\circledR}$ ?
I school to golike don't. NEGyes QMKR
'I don't like to go to school. Do I?'
17. nang-wa laipa ümei üja. yeji ü?

you are student good have. NEGyes QMKR
'You are a good student. Aren't you?'
'ü $\mathrm{u}^{\wedge} / \Lambda^{\triangleright}$ ? is question marker of tag questions.
4.1.3.4 Alternate questions:
18. John yepeipu heiya peipu shi?
dзоп јерліри һліја ряірѝ лі
John NEG.come or come QMKR
'Did John come or not?'
'shi'/ $/ i /$ is question marker of alternate questions.

### 4.1.4 Interrogative: Confirmation seeking question of Lotha language:

4.1.4.1 Yes/No questions:
19. nino ephana roa alo?
nino ephana 101 ${ }^{-}$alo
you withus coming QMKR
'Are you coming with us?'
'alo' / 173 / is question marker of Yes / No questions.

### 4.1.4.2 Question seeking affirmation:

20. nino car shicho alo?
nino kau fitfo alo
you car buy QMKR
'Did you buy a car?' (I heard that you bought a car?).
21. nino nchü function jilo thecho alo?
nino $n t / \partial$ finfan dsilo thetfo alo
you yesterday function there attend QMKR
'Did you attend the function yesterday?' (I heard that you attended the function yesterday?)
'alo'/ $/ 70$ / is question marker of question seeking affirmations as given in sentences 20 and 21 .
4.1.4.3 Tag questions:

| 22. ayio | khapheni | anvohung. nung? |  |
| :--- | :--- | :---: | :---: |
| ajio | khapheni | snvohuŋ | nəŋ |
| I | school | don't like to go | QMKR |
| 'I don't like to go to school. Do I?' |  |  |  |

23. nino ekhai mhom. mekmek?
nino ēkhai mhom mekmek
you student good QMKR
'You are a good student. Aren't you?'
24. john rovka. nung?

ḑon sovka naŋ
john FUT come QMKR
'John will come. Isn't it?'
'nung' / nəŋ / and 'mekmek' / mekmek / are the question markers of tag questions as given in sentences 22,23 and 24 .
4.1.4.4 Alternate questions:
25. john rorocho la?
djon nonotfo la
john come or not QMKR
'Did John come or not?'
'la'/ $l_{\Lambda} /$ is the alternate questions seeking marker.

### 4.1.5 Interrogative: Confirmation seeking question of Sangtam language:

4.1.5.1 Yes/No questions:
26. nüh ihrü yola ronung mah-o
náh íra joli sónún máo ${ }^{-}$
you us with coming NEG-QMKR
'Are you coming with us?'
' o / $/ o$ / is the question marker of Yes / No questions in Sangtam language.
4.1.5.2 Question seeking affirmation:
27. nüh kari lihko ang
ná kial lizko uaŋ
you car bought QMKR
'Did you buy a car?' (I heard that you bought a car?).
28. nüh atüh thsütila zehko ang
ná ıtว? tsatila ze?ko иวŋ
you yesterday function attend QMKR
'Did you attend the function yesterday?'
'ang' / $1 \partial \eta$ / is question marker of question seeking affirmations as given in sentence 27 and sentence 28 .

### 4.1.5.3 Tag questions:

29. ih skul müvünyü. ih mah-o
í skul mávànjà i má-o
I school NEG go like. i NEG-QMKR
'I don't like to go to school. Do I?'
30. nüh student atsa khüdue. nüh mah-o
ná student itssa kháduè. ná má-o you student good one you NEG-QMKR 'You are a good student. Aren't you?'
' o ' / o/ is question marker of tag questions as given in sentence 29 and 30 .
4.1.5.4 Alternate questions:
31. john müro-o
dзon та́ло-о
john NEG-come-QMKR
'Did John come or not?'
$\mathrm{O}^{\prime} \mathrm{o} / o /$ is question marker of alternate questions.

### 4.1.6 Confirmation seeking question of Sema language:

4.1.6.1 Yes/No questions:
32. noye nisasü wucheni kea?
noje nisasa wutfeni kes
you withus coming QMKR
'Are you coming with us?'
$\mathrm{kea}^{\prime} / \mathrm{kes} /$ is question marker of Yes / No questions as given in sentence 32 .
4.1.6.2 Question seeking affirmation:
33. noye yeghikulu qhuluva keshe?
noje jeghikulu khuluvs kefe
you vehicle buy QMKR
'Did you buy a car?' (I heard that you bought a car?).
keshe' / kefe/ is question marker of question seeking affirmations as given in sentence 33.
4.1.6.3 Tag questions:
34. niye akiphiki lowunishi chemo.ni kea?
nije skiphiki lo wunifi tfemo ni kes
I school in go like don't. i QMKR
'I don't like to go to school. Do I?'
35. noye kiphimi kivike. Kumo keshe?
noje kiphimi kivike kumo kefe
you student good. NEG QMKR
'You are a good student. Aren't you?'
'kea'/kes/and 'keshe'/kefe/ are tag questions markers as given in sentence 34 and 35 .
4.1.6.4 Alternate questions:
36. John ighi ke mo kea?

ḑon igi ke mo kes
john come or not QMKR
'Did John come or not?'
'kea'/kes / is alternate questions marker as given in the sentence 36.

### 4.1.7 Tenyimia group of languages

### 4.1.7.1 Language: Tenyidie (Angami)

4.1.7.1.1 Yes/No questions:
37. no hieko ze votuoü me
no hieko ze votuoa me
you us with coming QMKR
'Are you coming with us?'
'me'/me/ is Yes/No questions marker as given in sentence 37.
4.1.7.1.2 Question seeking affirmation:
38. no bagi puo khrüliete le
no bagi puo khıaliete le
you car one buy QMKR
'Did you buy a car?' (I heard that you bought a car?).
'le' /le/ is question marker of question seeking affirmations as given in sentence 38 .

### 4.1.7.1.3 Tag questions:

39. a leshüki nu vo nyü mo. $\mathbf{U}$ die
a lefaki nu vo nja mo u die
I school in go like no. yes QMKR
'I don't like to go to school. Do I?'
40. no kephrünuo kevi puo. Moü me
no kephuənuo kevi puo moз me
you student good one. NEG QMKR
'You are a good student. Aren't you?'
'die' /die/ and 'me' /me/ are question markers of tag questions as given in sentence 39 and 40 .
4.1.7.1.4 Alternate questions:

41 john vor mo mo ga ḑan vou mo mo ga
john come or NEG QMKR
'Did John come or not?'
' $\mathrm{ga}^{\prime} / \mathrm{g}_{4} /$ is question marker of alternate questions as given in sentence 41 .

### 4.1.7.1.1.1 Dialects of Tenyidie (Angami)

### 4.1.7.1.1.1.1 Khonoma

4.1.7.1.1.1.1.1 Yes/No questions:
42. no hieko ze votoya me
no hieko ze votoja me
you us with coming QMKR
'Are you coming with us?'
'me'/me/ is Yes/No question question marker as given in sentence 42.
4.1.7.1.1.1.1.2 Question seeking affirmations:
43. no gari po khrüliete le
no gaıi po khualiete le
you car one buy QMKR
'Did you buy a car?' (I heard that you bought a car?).
'le' /le/ is question seeking affirmations marker as given in sentence 42 and in sentence 43.
4.1.7.1.1.1.1.3 Tag questions:
44. a leshüki nu vo nyü mo. ndie
a lejaki nu vo nja mo ndie
I school in go like no. QMKR
'I don't like to go to school. Do I?'
45. no kephrüno kevi puo. moü nho/me
no kephıəno kevi puo moa nho/me
you student good one. NEG QMKR
'You are a good student. Aren't you?'
'ndie' /ndie/, 'nho' /nho/' and 'me'/me/ are tag questions markers as given in sentence 44 and 45 .
4.1.7.1.1.1.1.4 Alternate questions:
46. john vor mo mo ga

ḑon vou mo mo ga
john come or NEG QMKR
'Did John come or not?'
${ }^{\prime} \mathrm{ga}^{\prime} / g_{A} /$ is the alternate questions marker as given in sentence 46.

### 4.1.7.1.1.1.2 Viswema

4.1.7.1.1.1.2.1 Yes/No questions:
47. no hako ze voto me
no hako ze voto me
you us with coming QMKR
'Are you coming with us?'
'me' /me/ is Yes/No questions marker as given in sentence 47.
4.1.7.1.1.1.2.2 Question seeking affirmations:
48. no car po khrilte ra
no kau po khuilte us
you car one buy QMKR
'Did you buy a car?' (I heard that you bought a car?).
'ra' / $14 /$ is question seeking affirmations marker as given in sentence 48 .
4.1.7.1.1.1.2.3 Tag questions:
49. i lesuki ro vo nya mero. cüsü/nda
i lesuki ıo vo nja те.ı tsasa/nds
I school in go like don't. QMKR
'I don't like to go to school. Do I?'
50. no kephrünü kevi po. nmeme
no kephızna kevi po nmeme
you student good one. QMKR
'You are a good student. Aren't you?'
'nda' /nds/ or 'cüsü' /tsasa/ and 'nmeme' / nmeme/ are tag questions markers as given in sentence 49 and in sentence 50 .
4.1.7.1.1.1.2.4 Alternate questions:
51. john vo me mo e
djon vo me mo e
john come or NEGQMKR
'Did John come or not?'
'e' /e/ is alternate questions marker as given in sentence 51 .

### 4.1.7.2 Chakhesang group

### 4.1.7.2.1 Language : Chokri (Kikruma Dialect)

4.1.7.2.1.1 Yes/No questions:
52. no hako zü voto me
no hako za voto me you us with coming QMKR 'Are you coming with us?'
'me' /me/ is Yes / No questions marker as given in sentence 52.
4.1.7.2.1.2 Questions seeking affirmation:
53. no car pü khri-ite la
no caı pa khui-ite $l_{\Lambda}$
you car one buy QMKR
'Did you buy a car?' (I heard that you bought a car).
'la' / $l_{A} /$ is question marker of question seeking affirmations.
4.1.7.2.1.3 Tag questions:
54. i lisicilü vo nsayo mo. Nne
i lisitsila vo nsajo mo nne
I school go like NEG QMKR 'I don't like to go to school. Do I?'
55. no küphrimine küve pü. Moleme
no kaphaimine kave pa moleme
you student good one. QMKR
'You are a good student. Aren't you?'
56. john vori tova. Mome

ḑon voui tova mome
john come will QMKR
'John will come. Isn't it?'
Tag questions has 3 question markers i.e 'nne' /nne/, 'moleme' /moleme/, 'mome' /mome/ as given in sentence 54,55 and 56 .
4.1.7.2.1.4 Alternate questions:
57. john vori me ma a
d弓on voai me ma a
john come or NEG QMKR
'Did John come or not?'
' a '/a/ is question marker of alternate questions.

### 4.1.7.2.2 Language: Khezha (Khezhakeno Dialect)

4.1.7.2.2.1 Yes/No questions:
58. no awu zü wode ne
no $1 w u$ zü wode ne
you us with coming QMKR
'Are you coming with us?'
59. no car khite ne
no kıu khite ne
you car buy QMKR
'Did you buy a car?'
'ne' /ne/ is question marker of Yes/No questions as given in sentence 58 \& 59.
4.1.7.2.2.2 Question seeking affirmation
60. no ja mapo wo le
no dja mapo wo le
you yesterday function go QMKR
'Did you attend the function yesterday?' ( I heard that you attended the function yesterday?)
'le' /le/ is question marker of question seeking affirmations as given in sentence 60 .
4.1.7.2.2.3 Tag questions:
61. ye lishiki wo meci. Ndeie
je lijiki wo meci. Ndie
I school go lazy. QMKR
'I don't like to go to school. Do I?'
62. no lishiküphrü kevie kelie-e. mone
no lijikaphıa kevie kelie-e. mone
you student good one QMKR
'You are a good student. Aren't you?'
Tag questions has 2 question markers 'ndeie'/ndeie/ as given in sentence 61 and 'mone' /mone/ in sentence 62.
4.1.7.2.2.4 Alternate questions:
63. john wo le mo la
degan wo le mo la
john come or no QMKR
'Did John come or not?'
'la'/la/ is question marker of alternate questions as given in sentence 63.

### 4.1.8 Rengma Group

### 4.1.8.1 Language: Nzonkhwe

4.1.8.1.1 Yes/No questions:
64. no ethu wi ghoten la
no ethu wi ghoten $l_{\Delta}$
you us with coming QMKR
'Are you coming with us?'
Yes / No questions expect answer from the hearer(s) with the answer yes /no.
'la' / la/ is question marker of Yes / No questions as given in sentence 64.
4.1.8.1.2 Question seeking affirmations:
65. no car shüyatha ni
no ka. fajatha ni
you car buy QMKR
'Did you buy a car?' (I heard that you bought a car?).
'ni' /ni/ is question marker of question seeking affirmations as given in sentence 65 .
4.1.8.1.3 Tag questions:
66. he alesüjin nwa mu, gwale
hi alisadjin nwa mu gwale
I school don't like, QMKR
'I don't like to go to school. Do I?'
67. no alesükezhü kemihai kesü. lanye
no alisakeza kemihai kesa lanje
you student good one. QMKR
'You are a good student. Aren't you?'
68. john na ghoten. nyiqui
olon na ghoten njikwi
john will come QMKR
'John will come. Isn't it?'
'gwale' / gwale/, 'lanye' / lanje / and 'nyiqui' /njikwi/ are question markers of tag questions as given in sentence 66,67 and 68 .
4.1.8.1.4 Alternate questions:
69. john ghotha la npi nu
djon ghotha la npi nu
john come or NEG QMKR
'Did John come or not?'
'nu'/nu/ is question marker of alternate questions as given in sentence 69.

### 4.1.9 Zeliang Group

### 4.1.9.1 Language: Zeme

4.1.9.1.1 Yes/No questions:
70. nang anui de ngwa gwang lau nih?
nay anui de ywa gway lau ni?
you us to with company going QMKR
'Are you coming with us?'
71. nang delhigamie de nih?
nay delhigamie de ni?
you delhi been to QMKR
'Have you been to Delhi?'
'nih' /ni?/ is question marker of Yes/No questions as given in sentence 70 and 71.
4.1.9.1.2 Affirmation seeking questions:
72. nang car ge luiludelie au mih?
$n ı \eta$ kan ge luilu delie au mi?
you car one buy ? ? QMKR
'Did you buy a car?' (I heard that you bought a car?).
73. nang nziene tatei ga mie delie au mih?
naj nziene tati ga mie dolie su mi?
you yesterday function in went ? ? QMKR
'Did you attend the function yesterday?' ( I heard that you attended the function yesterday?)
'mih' $/ \mathrm{mi} /$ is question marker of question seeking affirmations as given in sentence 73 and 73 .
4.1.9.1.3 Tag questions:
74. nang kepeimena keyi ge. nang menih?
nıך kepeimens keji ge nıך meni?
you student good one. You QMKR
'You are a good student. Aren't you?'
75. john gwang zie. iciu menih?

ḑan gway zie itjiu meni?
john come FUT QMKR
'John will come. Isn't it?'
'menih'/meni?/ is question marker of tag questions as given in sentence 74 and 75.
4.1.9.1.4 Alternate questions:
76. john gwang ma mih
dुon gwat ma mi?
john come NEG QMKR
'Did John come or not?'
'mih'/mir/ is question marker of alternate questions as given in sentence 76.

## Chapter - 5

## NEGATIVE

### 5.1 INTRODUCTION

Negative is a form of affirmation by denial. It is done by affixing the allomorphs of the morpheme, by prefixing of finite verb (ying : drink - yeying : not drink), and negative at word level.

## Typology of negative markers:

Payne 1985:162 "Typologycally, negative markers in Tibeto-Burman languages may be classified into three types namely
i. Morphological type (affixes)
ii. Negative particle
iii. Negative verb (negative copula)"
i. Morphological type (affixes): Some Naga languages belong to the morphological type such as Ao language, Chang language, Konyak language, Lotha language, and Sangtam language.
ii. Negative particle : The Naga languages of Tenyidie, Viswema, Chokri, Khezha, Khonoma, Rengma and Zeliang (falls under Tenyimia), Chang and Sema exhibit negative particle.
iii. Negative verb (negative copula): "Tibeto-Burman languages have negative verbs meaning 'be not', 'not have', 'not exist' etc. to negate the existential/ locative/ possessive constructions. The negative verbs in Tibeto-Burman languages tend to occur in the final position of clause or sentence." The Naga languages do not fall under this type -

### 5.1.1 Language: Ao

### 5.1.1.1 Negative in Ao language

Declarative Sentence: 1. ni anogoshia apple achir nì iñogofiA épàl at̃ $/ \overline{i-1}$
I everyday apple eat-PRSCONT
'I eat an apple every day.'
Negative sentence:
2. ni anogoshia apple machir
nì Añogofhia épə̀l m-йt $j i-\lambda$
i everyday apple NEG-eat-PRS CONT
'I do not eat an apple every day.'
Declarative Sentence: 3. ni yashih skol -i ao.
ni jífip iskūl -i $\bar{u} \bar{u}$
I yesterday school to go.PST
'I went to school yesterday.'

| Negative sentence: | 4. ni yashih skol -i mao. <br>  <br> I yesterday school to NEG-go.PST 'I did not go to school yesterday.' |
| :---: | :---: |
| Declarative Sentence: | 5. ni skol -i aor. <br> $n i$ isk $\bar{u} l-i \quad \bar{w}-\partial \Lambda$ <br> I school to go-PRS CONT 'I go to school.' |
| Negative sentence: | 6. ni skol -i maor. <br> $n i$ isk $\bar{l} l-i \quad m-\Lambda \bar{w}-\partial \lambda$ <br> I school to NEG-go-PRS CONT 'I din't go to school.' |
| Declarative Sentence: | 7. asenok Delhi -i aotsü. <br> র̄̄̄nok Delhi -i $\overline{10}$-tsa <br> we Delhi to go-FUT <br> 'We will go to Delhi' |
| Negative sentence: | 8. asenok delhi -i maotsü. <br> ū̄ənok delhi -i m-ī̄-tsə <br> we delhi to NEG-go-FUT <br> 'We will not go to Delhi.' |
| Declarative Sentence: | 9. ni yashih süngo jemogo nì jálì sajo d弓ám-ógo I yesterday tea drink-PST 'I drank tea yesterday.' |
| Negative sentence: | 10.ni yashih süngo majem <br> nì jı́̂ip saŋo mí mérem <br> I yesterday tea NEG.PST-drink 'I did not drink tea yesterday.' |
| Declarative Sentence: | 11. nashi to jenogo nafi to dzán-ógo cow run- PST <br> 'The cow ran away.' |
| Negative sentence: | 12. nashi to majen <br> $n_{4} i \quad$ to ma-djón <br> cow ? NEG.PST-run <br> 'The cow ran away.' |


| Declarative Sentence: | 13. parnoki ya inyaktettsü páınoki ja injáktot-tsa they this can do-FUT 'They can do this.' |
| :---: | :---: |
| Negative sentence: | 14. parnoki ya meinyaktettsü páınoki jā me-injíktət-tsə they this NEG- can do-FUT 'They cannot do this.' |
| Declarative Sentence: | 15. ni anogoshia movie repranger nì inogofī̀ mūvi ıарийŋ㇒а́-л I everyday movie watch- PRS.CONT 'I watch a movie every day.' |
| Negative sentence: | 16. ni anogoshia movie merepranger <br>  I everyday movie NEG-watch-PRS.CONT 'I do not watch a movie every day.' |
| Declarative Sentence: | 17. yimlibilema arung jimlipilama please come.PRE 'Please come.' |
| Negative sentence: | 18. yimlibilema taru <br> jimlipilama- t-ìu <br> please IMP.NEG-come.PRS <br> 'Please don't come.' |
| Declarative Sentence: | 19. parnoki azüngba agi tatidang nung takok angu. páanoki $\bar{z} \partial \partial_{\eta b A}$ igi tūtidū̄ nùŋ tíkók íŋò they study because exam in pass.PST got 'Because they study they passed in exam.' |
| Negative sentence: | 20. parnoki mazüngba agi tatidang nung makok angu. páanoki mázaŋbí ìki tā̄idī̄ nùŋ mikok íyò they NEG study because exam in fail.PST got 'Because they did not study they failed in exam.' |
| Declarative sentence: | 21. na nisong tajung <br> na nison tadjon <br> you person good <br> 'you are a good person'. |

Negative sentence: $\quad$| 22. na nisong majung |
| :---: |
|  |
|  |
|  |
|  |
|  |
|  |
|  |
|  |
| you nison mad person not good |
| 'you are not a good person'. |

Declarative Sentence:

| 23. iba | otsü | ya | parnok | dang | shiang |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $i p A^{-}$ | $\bar{u} t s a$ | $j \Lambda^{-}$ | pAIAnok | ding | fī̄ |
| this | story | this | them | to | tell.IMP |
| 'Tell them this story.' |  |  |  |  |  |

Negative sentence:

| 24. iba | otsü | ya | parnok | dang | teshi |
| :--- | :--- | :--- | :--- | :--- | :--- |
| ip $A^{-}$ | $\bar{u} t s a$ | $j \Lambda^{-}$ | ṕunok | díy | ta- $/ i$ |
| this | story | this | them | to | NEG.IMP -tell | 'Do not tell them this story.'

5.1.1.2 Negative at word level

Negative by Prefixation:

| Prefix | Root word | Derived Form | Word class |
| :---: | :---: | :---: | :---: |
| $m$ | a) achir <br>  $A \bar{f} / i-1$ <br>  eat-PRSCONT <br> b) ao <br>  10 <br>  go.PST <br> c) aor <br>  $A W-\partial$, <br>  go-PRSCONT <br> d) aotsü <br>  $A o-t s \partial$ <br>  go-FUT | machir $\boldsymbol{m}-\bar{t} / j-\mu$ NEG-eat-PRSCONT mao $\boldsymbol{m}-\Lambda o$ NEG- go.PST maor $\boldsymbol{m}-\Lambda w-\partial \mu$ NEG- go- PRSCONT maotsü $\boldsymbol{m}-\wedge o-t s ə$ NEG- go-FUT | verb |
| ma | a)Jemogo <br> dsem-ogo <br> drink-PST <br> b) <br>  <br>  <br>  <br>  <br>  <br>  <br> Jenogo <br> run away-PST | majem ma-dzem NEG-drink majen ma-djen NEG-run. PST | verb |
| me | inyaktettsü injíktot-tsa can do-FUT |  | verb |
|  | arung | taru |  |

Conclusion:
In Ao language there are no independent/ separate negative words / particles. The affixes such as ' $m$ ', 'ma', 'me', 't' and 'te' are used to negate the verb by using prefixation. 1. ' $m$ 'occurs in sentences $2,4,6,8,20$ and 22 . 2. ' $m a^{\prime}$ ' occurs in sentence 10 and 12 as a prefix. 3. 'me' occurs in sentence 14 and 16. 4. ' $t$ ' occurs in sentence 18. 5. 'te' occurs in sentence 24 .

### 5.1.2 Language: Chang

5.1.2.1 Negative in Chang language

Declarative Sentence: 25.ngo lewela haoda
no lewela hao-ds
I school go-PRS
'I go to school'.
$\begin{array}{lcll}\text { Negative sentence: } & \text { 26. ngo } & \text { lewela } & \text { ohouda } \\ & \text { yo } & \text { lewels } & \text { o-houda } \\ & \text { I } & \text { school } & \text { NEG-go-PRS }\end{array}$
'I don't go to school.'
Declarative Sentence: 27.ngei piek chaang angbou yungda
$\eta \wedge i$ pik $t_{\Lambda}: \eta \quad$ иŋbu juŋ-d $\lambda_{1}$
I tea morning every drink-PRS
'I drink tea every morning.'
Negative sentence: 28.ngei piek chaang angbou ayungda
クıi pik t $\int_{\Lambda: \eta} \quad$ иךbu $\quad$-juŋ-d
I tea morning every NEG-drink-PRS
'I don't drink tea every morning.'
Declarative Sentence: 29.ngei nyetji movie chülabü
クıi njet-ḑi muvi tfalaba
I tomorrow-FUT movie watch
'I will watch a movie tomorrow.'
Negative sentence: 30. ngei nyetji movie achülabü ysi njet-ḑi muvi $1-t \int \partial l a b \partial$
I tomorrow-FUT movie NEG-watch 'I will not watch a movie tomorrow.'

| Declarative Sentence: | 31.thonyu paoshibou haiya thonju paofibsu hai-jı elephant old die-PST 'The old elephant died.' |
| :---: | :---: |
| Negative sentence: | 32. paoshibou thonyu ho ühai paofibıu thonju ho a-hai old elephant DEF NEG-die 'The old elephant did not die.' |
| Declarative Sentence: | 33.ngeibü nyu youa ngeibü nou loukei クиiba nju jous haiba nou louksi my mother allso my sister come.PST 'my mother as well as my sister came.' |
| Negative sentence: | 34. ngeibü nyu yinga ngeibü nou yinga aoalou <br>  my mother neither my sister neither NEG-come 'Neither my mother came nor my sister.' |
| Declarative Sentence: | 35. hatou kaiya <br> hatıu kaijı <br> here come.IMP 'come here.' |
| Negative sentence: | 36. hatou tülou hitıu $\quad$ z-lluu here NEG-come.IMP 'Do not comehere.' |
| Taboo word/ |  |
| God forbidden word: | 37. phang si phang laolenyoknga ji shada phay si phay laolenjaknı dsi fads clan and clan husbandwife (marriage) Case taboo/curse 'Marriage between the same clan is taboo' |

5.1.2.2 Negative at word level

Negative by Prefixation:

| Prefix | Root word | Derived form | Word class |
| :---: | :---: | :---: | :---: |
| $a$ | yungda <br> jun-ds drink-PRS <br> chülabü <br> $t$ falaba <br> watch |  | Verb |
| aoa | loukei lou-ksi come.PST | aoalou Awa-lou NEG-come.PST | Verb |
| o | haoda hao-ds go-PRS | ohouda <br> o-hou-ds <br> NEG- go-PST | Verb |
| tü | $\begin{gathered} \hline \text { kaiya } \\ \text { kıiju } \\ \text { come.IMP } \end{gathered}$ | $\begin{gathered} \text { tülou } \\ \text { tə-lou } \\ \text { NEG-come.IMP } \end{gathered}$ | Verb |
| $\ddot{\sim}$ | haiya hai-jı die-PST | $\begin{gathered} \hline \text { ühai } \\ \boldsymbol{a} \text {-hii } \\ \text { NEG- die.PST } \end{gathered}$ | Verb |

## Conclusion :

In Chang language negative word is absent but affixes such as 'a' $/ \Lambda /$, 'aoa' $/ \Lambda 0 \Lambda /$, 'o' / o/,'tü' / ta/ and 'ü' /a/ prefix to the verb. Chang language has three taboo words 'tütsida' /tatsid $/$ /, 'shada' / $/ \lambda d_{A} /$ and 'shabüdabü' / $\int_{\Lambda} b \partial d \Delta b \partial /$ occurs in sentence 37 . All the three words carry the same meaning of taboo.

### 5.1.3 Language: Konyak

### 5.1.3.1 Negative in Konyak language:

Declarative Sentence: 38. tao laipan te taipeih
tıo laipan te tai-pai?
I school to go-PRS
'I go to school.'
Negative sentence:

> 39. tao laipan te yetai.
> tıo laipın te je-tai
> I school to NEG-go
> 'I don't go to school.'

| Declarative Sentence: | 40. tao-e tenyih khalap ying <br> tso-e tenji? khalap jiŋ <br> I -CASE today tea drink.PRS <br> 'I have drunk tea today.' |
| :---: | :---: |
| Negative sentence: | 41. tao-e tenyih khalap yeying tıo-e tenji? khalap je-jing I- CASE today tea NEG- drink.PRS 'I have not drink tea today.' |
| Declarative Sentence: | 42. chingmei lumlinge peikei thiymai lamliye pai-kai Please request come IMP 'Please come.' |
| Negative sentence: | 43. Chingmei lumlinge tahpei <br> t/hiymai lamliye tar-pai <br> Please request NEG-come.IMP <br> 'Please don't come.' |
| Declarative Sentence: | 44. i-man te tuopa pungao i-touh i-man te taopя puŋло $i$-tıo? they to this story tell.IMP 'Tell them this story.' |
| Negative sentence: | 45. tuopa pungao i-man te tah-i <br> tлора риүло iman te tar-i <br> this story they to NEG-tell.IMP 'Do not tell them this story.' |
| Declarative Sentence: | 46. tao-e ngainyih apple hahlak tıo-e hainjip apel hap-lak I- CASE tomorrow apple eat- FUT 'I will eat an apple tomorrow.' |
| Negative sentence: | 47. tao-e ngainyih apple yehahlak tıo-e hainyip apel je-ha?-lık I- CASE tomorrow apple NEG-eat-FUT 'I will not eat an apple tomorrow.' |
| Declarative Sentence: | 48. tao-ü ngainyih shaplak tıo -д クıinji? sap-lak I- CASE tomorrow cry FUT 'I will cry tomorrow.' |

Negative sentence: 49. tao-ü ngainyih yeshaplak tıo a hainjip je-sap-lık
I- CASE tomorrow NEG-cry-FUT
'I will not cry tomorrow.'
5.1.3.2 Negative at word level

Negative by prefix

| Prefix | Root word | Derived form | Word class |
| :---: | :---: | :---: | :---: |
| ye | a) taipeih $t_{\Delta i-} p_{\Delta i}$ go-PRS <br> b) ying jig drink.PRS <br> c) hahlak $h A$ - $-l_{A} k$ eat- FUT <br> d) shaplak sap lak cry FUT | yetai $j e-t a i$ NEG-go.PRS yeying je-jing NEG- drink.PRS yehahlak $j e-h \Delta l^{2}-l ı k$ NEG-eat-FUT yeshaplak $j e-s \Delta p-l / k$ NEG-cry-FUT | Verb |
| tah | a) peikei pai-kai come IMP <br> b) i-touh $i-t h o$ ? tell.IMP | tahpei $t \wedge ?-p A i$ NEG-come.IMP tah-i $t \Lambda \imath^{2}-i$ NEG- tell.IMP | Verb |

## Conclusion:

Konyak language does not have any independent negative word. But negative particles such as 'ye '/je/and 'tah' $/ t \Delta$ '/ are used prefixe to the verb. 1 . 'ye $1 / j e /$ occurs in sentence 39, 41, 47 and 49. 2. 'tah' $/ t_{\Lambda}$ ?/ occurs in sentence 43 and 45.

### 5.1.4 Language: Lotha

4.1.4.1 Negative in Lotha language:

Declarative Sentence:

| 50. ayio | khapheni | vocho |
| :--- | :--- | :--- |
| ajio | khappeni | vo-tfo |
| I | school | go-PRS |
| 'I went to school' |  |  |


| Negative Sentence: | 51. ayio khapheni nvoka <br> ajio khā̄peni $n$-vo-ks ${ }^{-}$ I school NEG-go-FUT 'I dind't go to school.' |
| :---: | :---: |
| Declarative Sentence: | 52. eteno delhi vovka eteno deli vov-kn we delhi go.FUT 'We will go to Delhi' |
| Negative Sentence: | 53. eteno delhi vovmeka eteno deli vov-me-kA ${ }^{-}$ we delhi go-NEG-FUT 'We will not go to Delhi.' |
| Declarative Sentence: | 54. ana ochyua jo woro zev ans otfus dुo wono zev I tomorrow CASE bird see.FUT 'I will see a bird tomorrow.' |
| Negative sentence: | 55. ana ochyua jo woro nze ans otfus ḑo woиo n-ze I tomorrow CASE bird NEG-see.FUT 'I will not see a bird tomorrow.' |
| Declarative Sentence: | 56. shilo yia filo jis here come 'come here.' |
| Negative Sentence: | 57. shilo tiyia filo ti-jia here NEG.IMP-come 'Do notcomehere.' |
| Taboo/ |  |
| God forbidden word: | 58. meta shijo mmvüa meta fidzo mmvas place/land this taboo 'This land/place is taboo.' |

5.1.4.2 Negative at word level

Negative by prefix

| Prefix | Root word | Derived form | Word class |
| :---: | :---: | :---: | :---: |
| $n$ | a) $\begin{gathered}\text { vocho } \\ v o-t f o \\ \\ \text { go-PRS }\end{gathered}$ <br> b) zev <br> zev <br> see.FUT | nvoka $n$-voka NEG-go-FUT nze $n$-ze NEG-see.FUT | Verb |
| $t i$ | yia jiu come | tiyia ti-jia NEG.IMP-come |  |

Negative by infix

| infix | Root word | Derived form | Word class |
| :---: | :---: | :---: | :---: |
| $m e$ | vovka | vov-me-ka |  |
|  | vov-kA | vov-me-k ${ }^{-}$ | Verb |
|  | go.FUT | go-NEG-FUT |  |

Conclusion:
Lotha language has no independent/ separate negative word. The negative prefixes are: 1. ' $n$ ' as in sentence 51and 55. 2. ' $t i$ ' as in sentence 57. 3. 'me' is a negative infix as illustrated in sentence 53. And one taboo word 'mmvüa' / mmvas/ occure in sentence 58 . Which means no one should go to that particular place /land. If you go there, then god's punishment/ cures will fall upon you.

### 5.1.5 Language : Sangtam

5.1.5.1 Negative in Sangtam language:

Declarative Sentence:
59. ih school lang würe
i? skul lay wa-ıe I school to go-PRS 'I go to school'

Negative Sentence: 60. ih school lang müwüre
$i ?$ skul lay ma-wz-ıe
I school to NEG-go-PRS
'I din't go to school.'

| Declarative Sentence： | 61．ihsa Delhi lang wünung iPsa delhi laŋ wa－naŋ we delhi to go－FUT ＇We will go to Delhi＇ |
| :---: | :---: |
| Negative Sentence： | 62．ihsa Delhi lang müwünung i⿰⿱乛龰⿱s d delhi lay ma－wa－naク we delhi to NEG－go－FUT ＇We will not go to Delhi．＇ |
| Declarative Sentence： | 63．ih atü school lang wüchoe i？sta skul lay wathoe I yesterday school to go．PST ＇I went to school yesterday．＇ |
| Negative Sentence： | 64．ih atü school lang müwü i？sta skul lay mawa I yesterday school to NEG go．PST ＇I did not go to school yesterday．＇ |

5．1．5．2 Negative at word level


Conclusion：
Sangtam language has no independent／separate negative word．Negative is formed by prefixing＇mü＇$/ \mathrm{ma}$／to the verb．

## 5．1．6 Language：Sema

5．1．6．1 Negative in Sema language：
Declarative Sentence：
65．niye akiphiki lo wu
nije akiphiki lo wu
I school to go．PRS
＇I go to school．＇

| Negative sentence: | 66. niye akiphiki lo woache mo <br>  <br>  <br>  <br> nije skiphiki lo wontfe mo <br>  <br>  <br> I school in go NEG.PRS |
| :--- | ---: | :--- |
|  | I I don't go to school.' |


| Negative sentence: | 74. niye tsala kipetsu apple chu amo nije tsala kipetsu epel tfu amo I day every apple eat NEG.HAB 'I do not eat an apple every day.' |
| :---: | :---: |
| Declarative Sentence: | 75. panonguye hipau shilu nani panопије hipıu filu nani they this do can 'They can do this.' |
| Negative sentence: | 76. panonguye hipau shi mla <br> рапотије hiрии fi mla <br> they this do NEG.PRS <br> 'They cannot do this.' |
| Declarative Sentence: | 77. niye ishi apple chuva nije ifi epel tfu-va I today apple eat-PST 'I have eaten an apple today.' |
| Negative sentence: | 78. niye ishi apple chu mphi nije ifi epel tfu mphi I today apple eat NEG.PST 'I have not eaten an apple today.' |
| Declarative Sentence: | 79. niye ishina qake nije ijina kake I today cry.PST 'I have cried today.' |
| Negative sentence: | 80. niye ishina qa moke nije ifina ka moke I today cry NEG.PST 'I have not cried today.' |

5.1.6.2 Negative at word level

| Negative | Root word | Derived form | Word class |
| :---: | :---: | :---: | :---: |
| mo | a) wu <br>  wu <br>  go <br> b) juva <br>  dsuva <br>  watched | mo <br> mo <br> NEG.PRS <br> mo <br> mo <br> NEG.PST | Verb |
| moni | juni <br> dsuni <br> see | moni <br> moni NEG.FUT | Verb |
| kelo | ighilo iGilo come | kelo kelo NEG.IMP | Verb |
| amo | chu <br> $t / u$ <br> eat | amo Amo NEG.HAB | Verb |
| mla | $\begin{aligned} & \text { shi } \\ & f i \\ & \text { do } \end{aligned}$ | mla <br> $m l_{1}$ NEG.PRS | Verb |
| mphi | chu <br> $t f u$ <br> eat | $\begin{gathered} \text { mphi } \\ m p h i \\ \text { NEG.PST } \end{gathered}$ | Verb |
| moke | qake <br> kake <br> cry | moke <br> moke <br> NEG.PST | Verb |

Conclusion:
In Sema language, there were 7 negative words such as 'mo' $/ \mathrm{mo}$, 'moni' /moni/ , 'kelo' /kelo/ , 'amo' /amo/, 'mla'/mls/, 'mphi'/mphi/ and 'moke'/moke/. The word: 1. 'mo' $/ \mathrm{mol}$ occurs in sentence 66 and 68 . 2.'moni' /moni/ occurs in sentence 70. 3. 'kelo' /kelo/ occur in sentence 72. 4.'amo' /amo/ occur in sentence 74. 5.'mla' $/ \mathrm{mla} /$ occur in sentence 76. 6. 'mphi'/mphi/ occur in sentence 78. 7. 'moke'/moke/ occur in sentences 80 .

### 5.1.7 Tenyimia group of languages

5.1.7.1 Language: Tenyidie (Angami)
5.1.7.1.1 Negative in Tenyidie

Declarative Sentence:

$$
\begin{aligned}
& \text { 81. a leshüki nu vo } \\
& \text { a lefəki nu vo } \\
& \text { I school to go.PST } \\
& \text { 'I go to school.' }
\end{aligned}
$$

| Negative sentence: | 82. a leshüki nu vo mo |
| :--- | :---: | :--- |
|  | A lefaki nu vo mo |
|  | I school to go NEG.PST |
|  | 'I don't go to school.' |

Taboo word /
God forbidden:
91. mharügou kenyü
mhsıagu kenja
steal taboo/ God forbbid
'To steal is taboo/God forbbid.'
5.5.2 Negative at word level

| Negative | Root word | Derived Form | Word class |
| :---: | :---: | :---: | :---: |
| mo |  | mo <br> mo <br> NEG.PST | Verb |
| suo | lie vi lie $v i$ CAP.PRS can | suo <br> suo NEG.PRS | Verb |
| lho | chülietuo t/ha-lie-tuo do-CAP-FUT | lho lho NEG.FUT | Verb |
| hie | vorlie vo.-lie come-IMP | hie <br> hie NEG.IMP | Verb |
| jü | chülie vi t/ha-lie vi do-CAP can | $\begin{gathered} \text { kenjü } \\ \text { kendja } \\ \text { NEG.CAP } \end{gathered}$ | Verb |

Conclusion:
Tenyidie language has 5 negative words and one taboo/ God forbidden word.
They are:
1.'mo' $/ \mathrm{mo} /$ occurs in sentence 82 .
2.'Iho' /lho/ occurs in sentence 84.
3.'suo'/suo/ occurs in sentence 86 .
4.'hie'/hie/ occurs in sentence 88.
5.'kenjü'/kend弓a/ occurs in sentence 90.
6.'kenyü'/kenja/ occurs in sentence 91 .

### 5.1.7.2 Dialects of Tenyidie (Angami)

5.1.7.2.1.1 Khonoma
5.1.7.2.1.2 Negative in Khonoma dialect:

Declarative Sentence:

$$
\begin{array}{lll}
\text { 92. a leshüki nu } & \text { vo } \\
\text { A lefəki } & \text { nu } & \text { vo } \\
\text { I school } & \text { to } & \text { go.PST } \\
\text { 'I go to school.' }
\end{array}
$$

| Negative sentence: | 93. a leshüki nu vo mo a lefaki $n u$ vo mo I school to go NEG.PST 'I don't go to school.' |
| :---: | :---: |
| Declarative Sentence: | 94. nko delhi nu volie vi nko delhi nu vo-lie vi we delhi to go-CAP can 'We can go to Delhi.' |
| Negative sentence: | 95. nko delhi nu volie <br> nko delhi nu vo-lie so <br> we delhi to go-CAP NEG.PRS <br> 'We cannot go to Delhi.' |
| Declarative Sentence: | 96. uko hau chülietuo uko hau t/ha-lie-tuo they this do-CAP-FUT 'They will be able to do this'. |
| Negative sentence: | 97. uko hau chülie lho uko hau tha-lie lho they this do-CAP NEG.FUT 'They will not be able to do this'. |
| Declarative Sentence: | 98. hanu vorlie <br> hınu voı-lie <br> here come-IMP <br> 'come here'. |
| Negative sentence: | 99. hanu vor hie hanu voи hie here come NEG.IMP 'Do not come here'. |
| Declarative Sentence: | 100.uko hau chülie vi <br> uko hau thar-lie $v i$ <br> they this do-CAP.FUT can  <br> 'They could dothis'.   |
| Negative sentence: | 101.uko hau chülie jü uko hau tha-lie dзa they this do-CAPNEG.CAP 'They cannot do this'. |

Taboo word/
God forbidden:

> 102.mharügou kenyü
> mhıuagu kenja
> steal taboo/ God forbbid
> 'To steal is taboo/God forbbid.'
5.1.7.2.1.2 Negative at word level:

| Negative | Root word | Derived Form | Word class |
| :---: | :---: | :---: | :---: |
| mo |  | mo <br> то <br> NEG.PST | Verb |
| so | lie vi lie vi CAP.PRS can | so <br> so <br> NEG.PRS | Verb |
| lho | chülietuo t/ha_-lie-tuo do CAP FUT | lho <br> lho NEG.FUT | Verb |
| hie | vorlie vor-lie come.IMP | hie hie NEG.IMP | Verb |
| jü | chülie vi t/ha-lie vi do-CAP can | $\begin{gathered} \text { jü } \\ d 弓 \partial \\ \text { NEG.IMP } \end{gathered}$ | Verb |

Conclusion:
Khonoma dialect has 5 Negative words and one taboo/ God forbidden word. They are:

1. 'mo' $/ \mathrm{mo} /$ occurs in sentence 93 .
2. 'lho' /lho/ occurs in sentence 95.
3. 'so'/so/ occurs in sentence 97.
4. 'hie' /hie/ occurs in sentence 99.
5. 'jü' /ḑa/ occurs in sentence 101.
6. 'kenyü' /kenja/ occurs in sentence 102.

### 5.1.7.2.2 Viswema

5.1.7.2.2.1 Negative of Viswema dialect:

Declarative sentence: 103. i lesuki ro vo
i lesuki 10 vo
I school to go.PST
'I go to school.'
Negative sentence:
104. i lesuki ro vo mo
i lesuki so vo mo
I school to go NEG.PST
'I don't go to school.'

I don't go to school.'

| Declarative sentence: | 105. oko delhi ro vol vi oko delhi ıo vo-l vi we delhi to go-CAP can 'We can go to Delhi.' |
| :---: | :---: |
| Negative sentence: | 106. oko delhi ro vol swü oko delhi so vo-l swa we delhi to go-CAP NEG.PRS 'We cannot go to Delhi.' |
| Declarative sentence: | 107. poko hio thulto poko hio thu-l-to they this do-CAP-FUT 'They will be able to do this.' |
| Negative sentence: | 108. poko hio thul ho poko hio thu-l ho they this do-CAP NEG.FUT 'They will not be able to do this.' |
| Declarative sentence: | 109. hiki volte <br> hiki vo-l-te <br> here come-CAP-IMP <br> 'Come here.' |
| Negative sentence: | 110. hiki vo he hiki vo he here come NEG.IMP 'Do not come here.' |
| Declarative sentence: | 111. no hio thulni <br> no <br> hio <br> you <br> thu-l <br> this <br> 'You could do this.' vi |
| Negative sentence: | 112. no hio thul kendu <br> no hio thu-l kendu <br> you this do-CAP NEG.CAP <br> 'You cannot do this.' |
| Taboo word/ |  |
| God forbidden: | $\begin{array}{llll}\text { 113. mi } & \text { zwü } & \text { ego } & \text { kenu } \\ m i & z w z & \text { ego } & \text { kenu } \\ \text { other } & \text { property } & \text { steal } & \text { taboo } \\ \text { 'To steal other's property is taboo.' }\end{array}$ |

5.1.7.2.2.2 Negative at word level

| Negative | Root word | Derived form | Word class |
| :---: | :---: | :---: | :---: |
| mo |  | mo mo NEG.PST | Verb |
| swü | 1 vi $l v i$ CAP.PRS can | swü swo NEG.PRS | Verb |
| ho | thulto thu-l-to do-CAP-FUT | ho ho NEG.FUT | Verb |
| he | thuto thu-to do-IMP | he he NEG.IMP | Verb |
| $d u$ | $\begin{gathered} \text { thul vi } \\ \text { thu-l vi } \\ \text { do-CAP can } \end{gathered}$ | kendu kendu NEG.CAP | Verb |

Conclusion: Viswema dialect has 5 negative words and one taboo word. They are:

1. 'mo'/mol occurs in sentence 104.
2. 'swü' /swa/ occurs in sentence 106.
3. 'ho' /ho/ occurs in sentence 108.
4. 'he'/he/ occurs in sentence 110.
5. 'kendu' /kendu/ occurs in sentence 112.
6. 'kenu' / kenu/ Taboo / God forbidden occurs in sentence 113.

### 5.1.7.3 Chakhesang Group

### 5.1.7.3.1 Language : Chokri (Kikruma dialect)

5.1.7.3.1.1 Negative in Kikruma dialect

Declarative Sentence: 114. i lesici lü vo
$i$ lesitfi la vo
I school to go.PST
'I go to school'.
Negative sentence: 115. i lesici lü vo mo
i lesiffi la vo mo
I school to go NEG.PST
'I don't go to school'.
Declarative Sentence: 116. hako delhi lü voi ve
hako delhi la vo-i ve
we delhi in go-CAP can
'We can go to Delhi'.

| Negative sentence: | 117. hako delhi lü voi swu hako delhi la vo-i swu we delhi in go-CAP NEG.PRS 'We cannot go to Delhi'. |
| :---: | :---: |
| Declarative Sentence: | 118. oko hi thi-ito <br> oko hi thi-i-to <br> they this do-CAP-FUT <br> 'They will be able to do this'. |
| Negative sentence: | 119. oko hi thi-i ho oko hi thi-i ho they this do-CAP NEG.FUT 'They will not be able to do this'. |
| Declarative Sentence: | 120. hilü vorite <br> hila voui-te <br> here come-IMP 'come here'. |
| Negative sentence: | 121. hilü vori he hila voui he here come NEG.IMP 'Do not come here'. |
| Declarative Sentence: | 122. oko hi thi-i ve  <br> oko hi thi-i $v e$ <br> they this do.CAP.PRS can  <br> 'They can do this'.    |
| Negative sentence: | 123. oko hi thi-i kündi <br> oko hi thi-i kandi <br> they this do-CAP NEG.CAP <br> 'They cannot do this./ They will not be able to do this.' |
| Taboo word / |  |
| God forbidden: | 124. tethi cülü vo künyi <br> tethi tsala vo kanji <br> place there go God forbident <br> 'Go to that place is taboo/God forbiden'. |

5.1.7.3.1.2. Negative at word level

| Negative | Root word | Derived Form | Word class |
| :---: | :---: | :---: | :---: |
| mo |  | $\begin{gathered} \text { mo } \\ \text { mo } \\ \text { no.PST } \end{gathered}$ | Verb |
| swü | $\begin{gathered} \text { i ve } \\ \text { ive } \\ \text { CAP.PRS can } \end{gathered}$ | swü <br> swo <br> NEG.PRS | Verb |
| ho | thi-ito thi-i-to do-CAP-FUT | ho ho NEG.FUT | Verb |
| he | vorite voui-te come-IMP | he he NEG.PRS | Verb |
| kündi | $\begin{gathered} \text { thi-i ve } \\ \text { thi-i ve } \\ \text { do-CAP can } \end{gathered}$ | kündi $k a n d i$ NEG.CAP | Verb |

## Conclusion:

Kikruma dialect has 5 negative words and one taboo/God forbidden word. They are:

1. 'mo'/mo/ occurs in sentence 115 .
2. 'swu'/swu/ occurs in sentence 117.
3. 'ho'/ho/ occurs in sentence 119.
4. 'he' /he/ occurs in sentence 121.
5. 'kündi' /kandi/ occurs in sentence 123.
6. 'künyi'/kənji/ occurs in sentence 124.

### 5.1.7.4 Dialect: Khezha (Khezhakeno)

### 5.1.7.4.1 Negative in Khezhakeno dialect:

Declarative Sentence: 125. ye lishikie
jè lifíkie wo
I school go.PST
'I go to school.'
Negative sentence: 126. ye lishikie wo mo
jè lifíkiè wo mo I school go NEG.PST
'I don't go to school.'
DeclarativeSentence: 127. awu delhi lo wodo
awu delhi lo wo-do
we delhi to go-FUT
'We will go to Delhi.'

taboo word / God forbidden:
Künü / kənə / is a word of God forbidden. If anybody violet the forbidden word and go against it, then supernaturally sooner or later he / she will faced the great lost or unpleasant situation.
5.1.7.4.2 Negative at word level

| Negative | Root word | Derived Form | Word class |
| :---: | :---: | :---: | :---: |
| mo |  | $\begin{gathered} \hline \text { mo } \\ \text { mo } \\ \text { NEG. PST } \end{gathered}$ | Verb |
| ho | wodo wo-do go-FUT | $\begin{gathered} \text { ho } \\ \text { ho } \\ \text { NEG.FUT } \end{gathered}$ | Verb |
| she | wolo wo-lo go- IMP | she $f e$ NEG.IMP | Verb |
| sü | wolo wo-lo go-IMP | $\begin{gathered} \text { sü } \\ \text { so } \\ \text { NEG.IMP } \end{gathered}$ | Verb |

Conclusion :
Khezha dialect has four negative words. The four negative words are

1. 'mo' $/ \mathrm{mo} /$ occurs in sentence 126 .
2. 'ho'/ho/ occurs in sentence 128.
3. 'she'/ $/ \mathrm{el}$ occurs in sentence 130.
4. 'sü'/sa/ occurs in sentence 130.
5. 'künü'/kəna/is the taboo/God forbidden word.

### 5.1.8 Language: Rengma

5.1.8.1.1. Negative in Rengma language (Nzonkhwe):

Declarative Sentence: 131.he alesüjin waten
hi alesadsin wa-ten I school go-PST 'I go to school'.

Negative Sentence:

| 132. he alesüjin n | wa |
| :--- | :--- | :--- |
| hi slesadtin n | wa |
| I school NEG | go.PST |
| 'I don't go to school'. |  |

Declarative Sentence: 133. anga na mochünuwa kehai нךя na mot/hanuws kehai child NOM brother hit 'The child hit his brother'.

Negative Sentence: 134. anga na mochünuwa n kehai aทı na mot/hวnuwa $n$ kehai child NOM brother NEG hit 'The child did not hit his brother'.

Declarative Sentence: 135. ethu na delhi watenle ethu na delhi wa-ten-le we NOM delhi go-FUT-CAP 'We will be able to go to Delhi'.

Negative Sentence: 136. ethu na delhi wa miten ethu na delhi wa mi-ten we NOM delhi go NEG-FUT 'We will not be able to go to Delhi'.

Declarative Sentence: 137. he ghanyi alesüjin wa hi anji alesadzin wa I yesterday school go.PST 'I went to school yesterday'.

Negative Sentence: 138. he ghanyi alesüjin wa miya hi anji alesaḑin wa mi-ja I yesterday school go NEG-PST 'I did not go to school yesterday'.

5.1.8.1.2 Negative at word level

| Negative | Root word | Derived form | Word class |
| :---: | :---: | :---: | :---: |
| $n$ | waten wa-ten go-PST | $\begin{aligned} & \mathrm{n} \\ & n \end{aligned}$ <br> NEG.PST | Verb |
| miten | watenla watenle go.FUT | $\begin{gathered} \text { miten } \\ \text { miten } \\ \text { NEG-go.FUT } \end{gathered}$ | Verb |
| miya | $\begin{gathered} \text { wa } \\ w a \\ \text { go.PST } \end{gathered}$ | $\begin{gathered} \text { miya } \\ \text { mij } \mu \\ \text { NEG PST } \end{gathered}$ | Verb |
| mi | gho Go come | $\begin{gathered} \mathrm{mi} \\ \mathrm{mi} \\ \mathrm{NEG} \end{gathered}$ | Verb |
| $n p i$ |  | npi $n p i$ NEG.PST | Verb |
| npen | $\begin{gathered} \hline \text { saya } \\ \text { siju } \\ \text { do } \end{gathered}$ | npen npen NEG.CAP | Verb |
| $m a$ | wighalo wighslo come.IMP | ma <br> ma <br> NEG.IMP | Verb |

Conclusion:
Rengma language has 7 negative words.

1. $\quad \mathrm{n}$ ' $\mathrm{n} /$ (without a single vowel it carries a full-fledged negative word) occurs in sentence 132 and 134.
2. 'miten'/miten/ occurs in sentence 136.
3. 'miya'/mijal occurs in sentence 138.
4. 'mi' $/ \mathrm{mi}$ occurs in sentence 140.
5. 'npi'/npil occurs in sentence 142.
6. 'npen'/npen/ occurs in sentence 144.
7. 'ma'/ma/ occurs in sentence 146.

### 5.1.9 Language: Zeliang

5.1.9.1 Negative in Zeliang (Zeme) language:

Declarative Sentence: 147. itingba ramsang hapla
itijba umsıク hapla
Iday every cry.PRS
'I cry every day.'

| Negative sentence: | 148. i tingba ramsang hapla ma <br> i tijba umsay hapla ma <br> I day every cry NEG.PRS 'I don't cry every day.' |
| :---: | :---: |
| Declarative Sentence: | 149. i nziene hapdida i nziene hapdida I yesterday cry.PST 'I cried yesterday.' |
| Negative sentence: | 150. i nziene hap ma <br> i nziene hap ma <br> I yesterday cry NEG.PST <br> 'I did not cry yesterday.' |
| Declarative Sentence: | 151. i ncünne hapzie <br> intfəne hap-zie <br> I tomorrow cry-FUT 'I will cry tomorrow.' |
| Negative sentence: | 152. i ncünne hap lak <br> i ntfone hap lak <br> I tomorrow cry NEG.FUT <br> 'I will not cry tomorrow.' |
| Declarative Sentence: | 153. i tingba ramsang laisiuki ga miela i tiŋba umsay laisiuki ga miela I day every school to go 'I go to school every day.' |
| Negative sentence: | 154. i tingba ramsang laisiukigamie lama i tiŋba umsay laisiukigamie lama I day every school to go NEG.PRS 'I don't go to school every day.' |
| Declarative Sentence: | 155. i henai nruine ket ngauda $i$ hensi nuuine ket yıuds Itoday bird one seen.PRS 'I have seen a bird today.' |
| Negative sentence: | 156. i henai nruine ket ngau luma <br> $i$ henai nuuine ket yıu luma <br> Itoday bird one seen NEG.PRS <br> 'I have not seen a bird today.' |


| Declarative Sentence: | 157. i nziene mamie ket kwadida i nziene mamie ket kwadida Iyesterday movie a watched 'I watched a movie yesterday.' |
| :---: | :---: |
| Negative sentence: | 158. i nziene mamie ket kwa dima i nziene mamie ket kwa dima I yesterday movie a watched NEG.PRS 'I did not watch a movie yesterday.' |
| Declarative Sentence: | 159. penui aide teilu penui sde tilu they this do 'They could do this.' |
| Negative sentence: | 160. penui aide teilu meda репиi ade tilu meds they this do NEG 'They could not do this.' |
| Declarative Sentence: | 161. aika gwang siks gway here come.IMP 'Come here.' |
| Negative sentence: | 162. aika gwang so sika gway so here come NEG.IMP 'Do not come here.' |
| Taboo / <br> God forbidden word: | 163. mi de kedak kenei mi de kedsk keni other to cheat taboo 'To cheat others is taboo.' |

5.1.9.2 Negative at word level

| Negative | Root word | Derived Form | Word class |
| :---: | :---: | :---: | :---: |
| $m a$ | a)hapla <br>  <br> hapl <br> cry.PRS <br> b) <br> $\quad$hapdida <br>  <br> hapdids <br> cry.PST | ma $m a$ NEG.PRS $m a$ $m a$ NEG.PST | Verb |
| lak | hapzie hapzie cry.FUT | lak $l a k$ NEG.FUT | Verb |
| lama | miela <br> miels <br> go.PRS | lama <br> lima <br> NEG.PRS | Verb |
| luma | ngauda <br> クıйd <br> see.PRS | luma <br> luma <br> NEG.PRS | Verb |
| dima | kwadida $k w a d i d 4$ watch.PST | $\begin{gathered} \hline \operatorname{dima} \\ \operatorname{dima} ı \\ \text { NEG.PST } \end{gathered}$ | Verb |
| meda | $\begin{gathered} \hline \text { teilu } \\ \text { tilu } \\ \text { do.PRS } \end{gathered}$ | meda <br> med 4 <br> NEG.PRS | Verb |
| so | $\begin{gathered} \text { gwang } \\ \text { gway } \\ \text { come.IMP } \end{gathered}$ | $\begin{gathered} \text { so } \\ \text { so } \\ \text { NEG.IMP } \end{gathered}$ | Verb |

Conclusion:
Zeliang language has 7 negative words and 1 taboo (God forbidden) word. They are

1. 'ma'/ma/ occurs in sentence 148 and 150 ,
2. 'lak' / $/ \Delta k /$ occurs in sentence 152 ,
3. 'lama' /lama/ occurs in sentence 154,
4. 'luma' /luma/ occurs in sentence 156,
5. 'dima' /dima/ occurs in sentence 158,
6. 'meda' $/$ meds/ occurs in sentence 160 and

7 'so' /so/ occurs in sentence 162.
8. Zeliang language has one taboo word / God forbidden word 'kenei' /keni/ occurs in sentence 163 .

## CHAPTER - 6

## FINDINGS AND CONCLUSION

Below given figure 2 shows the Tenyimia group of languages. Two dialects fron Angami tribe i.e Khonoma from Western Angami and Viswema fron Southern Angami, Kikruma (Chokri) and Khezhakeno (Khezha) from Chakhesang tribe, Tesophenyu from upper (Noerthern) Rengma tribe and Heningkunglwa and Benreu from Zeme tribe, have been selected.


Figure 2 :The Tenyimia group

Interrogative words of the Naga languages vary from one another, some languages have question words but no question marker, and some languages have both question words as well as question markers. Some languages e.g Konyak and Sangtam exhibit syncretism in the usage of question words. Example is given below:
Konyak language :

1. nangte hangke minpu shi?
najte haŋke minpu fi
you what name QMKR
'What is your name?'
2. nang hangke ngohnang shi
nay hajke ŋo?nay fi
you how have QMKR
'How are you?'
Rengma language:
3. no amighi kaju ajen whaten nu
no amighi kadju adjen whaten nu
you o'clock when home going QMKR
'When are you going home?' ( time)
4. no apen kaju moya nu
no spen kıdји moja nu
you pieces how much got QMKR
'How much did you get?' (number)
All the languages under study exhibit the insitu position of the wh-question word with no word-order flexibility in their occurrence. However, Ao language and Chang language permit word-order flexibility in the occurrence of wh-question word. For example

Ao language:
5. na kidangi kodang aor?
na kitì̀i kūtı̄̄ $\sqrt{\text { īwáı }}$
you to home when going
'When are you going home?'
also na kodang kidangi aor? (possible)
Chang language:
6. waiyet ka ai lotkei
waijet ks sí lotkail
window through what came
'What came in through the window?'
also ai waiyet ka lotkai (possible)
Table 6.1 ：Comparison of wh－question words，Table 6．2：Confirmation seeking question words of the Naga languages and table 6.3 question markers

| Sl． | 品 | Tenyimia group of languages |  |  |  |  | Ao | Chang | Konyak | Lotha | Rengma | Sangtam | Sema | Zeme | English |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| no． | 哥 | Tenyidie | Khonoma | Viswema | Chokri | Khezha |  |  |  |  |  |  |  |  |  |
| 1 |  |  |  |  |  |  |  |  |  | kvato |  |  |  |  | What（human，non－ human， name，SNG，health） |
|  |  | kedipuo | zopo | dīpo ${ }^{-}$ | dipà | dibi | kat $/ i$ | Ai | haphi | ntio | mowa | tu | kiu | dsipai | What（non－human） |
|  |  |  |  |  |  |  | kūmala ${ }^{-1}$ |  |  |  |  |  |  |  | What（type of person） |
|  |  | ki．ирио | kijıpo | dī̀ô | dipàtsi | dep 4 | kún | lınsi | ampuken | kvalo | khiws | khade | khila | duig $^{1}$ | Where |
|  |  | kitJəkipuo | kit $\int$ aipo | dikethukí | diàtatsi | ditshake | kūdı̄̄ | Aidjis | sope | kvats | kıo3u | khode | kugu | dıiduu | When（time） |
|  |  | kinhiepuo | kinhiepo | dīh ${ }^{\text {a }}$ | dipżnh ${ }^{\text {a }}$ | ditshanhe |  | $\operatorname{lotot}_{1} 1 u-\Lambda$ |  | kvathan | kusi |  | kughono |  | When（day） |
|  |  | kiadi | kidi | dīthuño－ | dithi | ditshadzo | kat／íbi | Aila | havdjipne | ntiolo | moghina | tu－th．ınuy | kiugetu | diviemne | Why |
|  |  | sирио | sopo | so ${ }^{-}$ | sópà | thus | Jibá？ | 10 | hayke |  | thuws | sz－o | khiu | $t_{\text {¢ }}$ u | Who（name of person） |
|  |  |  |  |  |  |  |  |  | sohi | ot／o |  |  |  | $t_{\text {Aupei }}$ | Who（SNG，human，male） |
|  |  | supfəpuo | sopfapo | sōpápo | sópapp ${ }^{\text {a }}$ | thupis |  |  |  |  |  |  |  | $t_{\text {İupui }}$ | Who（SNG，human，F） |
|  |  | suonie | sonie | soñ ${ }^{-}$ | sóne ${ }^{-}$ | thulenjhi |  |  |  | otfony | thumanji |  |  | $t$ faukens | Who（human，dual，F，M） |
|  |  | suokropuo |  |  |  |  |  |  |  |  |  |  |  |  | Who（human，group） |
|  |  | suomie | somie | sōmi | sómi | thumiko | fiunok |  |  |  |  | saıü－o | khunoko | $t \int_{\text {Audu }}$ | Who（plural） |
|  |  | kimhie | kimhie | dibe | dibi ${ }^{\text {a }}$ | detsüko | kúmi？ | ${ }_{\text {Allai }}$ | hayke | kvato | khati | khata | kiutoi | dsinzwa | How（about health） |
|  |  |  |  |  |  | didA | $k \bar{u} d{ }^{-}$ |  |  | kvatoli |  |  | ki／ipu |  | How（activity） |
|  |  | kide | kide | dìde ${ }^{\text {en }}$ | didəpə̀ | dezhe | kúdiki | lutatba | hapfen | kvatıts | khaḑu | khatoh－i | khipıhi | dikie | How much（quantity） |
|  |  | kit／uo | kit／u | dīzw ${ }^{\text {a }}$ | dizhû | dizhe | kwî：ki | ludjutfe |  | kvats | kıoju | khatoi | khidgehi |  | How much（number） |
|  |  | kediki |  |  |  |  |  |  |  |  |  |  |  |  | How much（price） |
|  |  | kit／hie | kithi | dithî | dithe | detha | kúpiki | Lsloktfe | hayfin | kvatasuphoa |  | khadoi |  |  | How far（distance） |
|  |  |  |  |  |  |  | kwipón |  | иоліпри |  |  |  |  |  | How many time |
|  |  |  |  |  |  |  |  |  | hanfin | kvatagham |  |  |  |  | How many（duration） |
|  |  | kiu | Kiu | diô | dípàô | deno | kúbí？ | lıobıи | итри | kvaḑi | khawa | kha－ibso | khiрли | dıipıиде | Which（H，non－H，SNG） |
|  |  | kipfa | kipfz | dīpá | díp | denopi |  |  | ィоhip（ $\mathrm{F}, \mathrm{M}$ ） |  |  |  |  | dıіриириі | Which（human，SNG，F） |
|  |  | kinie | kinie | $\operatorname{dins}{ }^{-}$ | dim： | denonjhi |  |  |  | kvadzian |  |  |  | dлipıикепı | Which（dual） |
|  |  | kiko | kiko | diko ${ }^{\text {a }}$ | díàkó | dekoni |  |  |  |  |  | kha－irio | khipıqono | dsiduyde | Which（plural） |
|  |  | kitsıpuo | kitiepo | diț ${ }^{\text {dó }}$ | diàtsó | depale | kúlán | lis | haphipa | kvo |  | kha－ibso | khiluu | dıilım | Which（direction） |
|  |  | ki．umie |  | dūûî |  | depımi | kūjimə́＾ |  | 10t／hin |  |  |  |  |  | Which（which village） |


| $\begin{gathered} \text { Sl. } \\ \text { no. } \end{gathered}$ |  |  | Tenyidie | Khonoma | Viswema | Chokri | Khezha | Ao | Chang | Konyak | Lotha | Rengma | Sangtam | Sema | Zeme | English |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | 0003000000000000 | Yes/No | me | me | me | me | ne | ssü | intonation | ə | slo | $l /$ | -o | kes | $n i ?$ |  |
|  |  | Question <br> Affir. | $l e$ | $l e$ | 14 | $l_{4}$ | $l e$ | Ans | intonation | a | slo | $n i$ | $4 \eta$ | kefe | $m i$ ? |  |
|  |  |  |  |  |  |  |  |  |  | eih |  |  |  |  |  |  |
|  |  | Tag Question | die | ndie | $n d A / t$ asa | nne | ndie | n4 | intonation | ə | nəท | gwale | -o | kes | meni? | Aren't you/ do I |
|  |  |  | me | nho | nmeme | moleme | mone |  |  |  | mekmek | linje |  | kefe |  |  |
|  |  |  |  | me |  | mome |  |  |  |  |  | njikwi |  |  |  |  |
|  |  | Alternate Question | g 4 | $g_{4}$ | $e$ | $\Lambda$ | $l /$ |  | intonation | fi | $l /$ | $n u$ | -o | kes | $m i$ ? | or not |


| $\begin{aligned} & \text { Sl. } \\ & \text { No. } \end{aligned}$ | Languages | Tenyimia group of languages |  |  |  |  | Ao | Chang | Konyak | Lotha | Rengma | Sangtam | Sema | Zeme |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Tenyidie (Angami) |  |  | Chakhesang |  |  |  |  |  |  |  |  |  |
|  |  | Tenyidie | Khonoma | Viswema | Chokri | Khezha |  |  |  |  |  |  |  |  |
| 1 |  | ga | $g{ }^{\text {a }}$ | $e$ | 1 | 1 |  |  | ${ }^{\text {fi}}$ | la | $n u$ |  | ken | 1 ? |
| 2 |  | 10 | 10 | no | ga | $o$ |  |  |  |  |  |  |  | no? |
| 3 |  | ${ }^{\text {fi }}$ | ${ }^{\text {fi}}$ | 11 |  |  |  |  |  |  |  |  |  |  |
| 4 |  | ${ }^{\text {a }}$ d | ${ }^{\text {d }}$ i | 10 |  |  |  |  |  |  |  |  |  |  |
| 5 |  | $l e$ | $l e$ | ${ }^{\text {i }}$ |  |  |  |  |  |  |  |  |  |  |
| 6 |  | di | di | te |  |  |  |  |  |  |  |  |  |  |
| 7 |  | $m u$ | $m u$ |  |  |  |  |  |  |  |  |  |  |  |
| 8 |  |  | we |  |  |  |  |  |  |  |  |  |  |  |
| 9 |  |  | $j_{\wedge}$ |  |  |  |  |  |  |  |  |  |  |  |
| 10 | Yes/No question marker | me | me | me | me | ne | usa? |  | $4^{\circ} \mathrm{P}$ | alo | $l /$ | $o$ | ken | $n i$ ? |
| 11 | Question seeking affirmation marker | $l e$ | le | 19 | $1 /$ | $l e$ | ana? |  | $\Lambda^{\bullet} P / / \lambda i P$ | alo | Ni | $\stackrel{\square}{ }$ | kefe | $m i P$ |
| 12 | Tag question marker | die/me | ndie/ nho me | $\begin{gathered} \text { t/asa/ } \\ \text { ndN/ } \\ \text { nmeme } \end{gathered}$ | nne/ nтетel mome | ndeie/ <br> mone | $n \wedge ?$ |  | $0^{\circ} \mathrm{P}$ | nวŋ/ mekmek | gwale/ <br> lanje/ <br> njikwi | $o$ | $\begin{aligned} & \text { ken/ } \\ & \text { kefe } \end{aligned}$ | mini? |
| 13 | Alternate question marker | ga | ga | $e$ | $\wedge$ | l/ |  |  | ${ }^{\text {j }}$ | la | $n u$ | ${ }^{\circ}$ | ken | $m i ?$ |

Table 6.3: List of question markers in the Naga languages
Negatives:
The negative words are independent and have a fixed position in the sentence of some Naga languages are Tenyidie (standard Angami), dialects of Tenyidie are Khonoma and Viswema, Chakhesang are Chokri and Khezha, Rengma, Sema And Zeme. Negative affixes such as prefix are in Ao, Chang, Konyak, Lotha and Sangtam. And infix are prevelent in Lotha language, but negative suffix does not occur in Naga languages. Table 6.4 below shows the comparison of negatives words and markers of the Naga languages:

| Sl. <br> No. | Languages | Tenyimia group of languages |  |  |  |  | Ao | Chang | Konyak | Lotha | Rengma | Sangtam | Sema | Zeme |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Tenyidie (Angami) |  |  | Chakhesang |  |  |  |  |  |  |  |  |  |
|  |  | Tenyidie | Khonoma | Viswema | Chokri | Khezha |  |  |  |  |  |  |  |  |
| 1 | Prefix |  |  |  |  |  | $m$ | $o$ | je | $n$ |  | mə |  |  |
| 2 |  |  |  |  |  |  | $m 4$ | 104 | $t s$ ? | ${ }^{\text {ti }}$ |  |  |  |  |
| 3 |  |  |  |  |  |  | me | $t 2$ |  |  |  |  |  |  |
| 4 |  |  |  |  |  |  | $t$ | 1 |  |  |  |  |  |  |
| 5 |  |  |  |  |  |  | te | a |  |  |  |  |  |  |
| 6 | Infix |  |  |  |  |  |  |  |  | me |  |  |  |  |
| 7 | word | mo | mo | то | mo | то |  |  |  |  | $n$ |  | mo | $m 4$ |
| 8 |  | lho | so | ho | ho | ho |  |  |  |  | miten |  | moni | $l \mathrm{l} k$ |
| 9 |  | suo | lho | swo | swa | fe |  |  |  |  | $\mathrm{mij}_{1}$ |  | kelo | ${ }_{\text {lama }}$ |
| 10 |  | hie | hie | he | he | sa |  |  |  |  | $m i$ |  | ${ }^{\text {amo }}$ | luma |
| 11 |  | kendza | ${ }^{6} 3$ |  | kandi |  |  |  |  |  | npi |  | $m \mathrm{la}$ | $\operatorname{dims}$ |
| 12 |  |  |  |  |  |  |  |  |  |  | npen |  | mphi | meds |
| 13 |  |  |  |  |  |  |  |  |  |  | $m 4$ |  | moke | so |
| 14 | taboo | kenja | kenja | kenu | kənji |  |  |  |  | m:vas |  |  |  | kenei |

Table 6.4: Comparison of negative word in the Naga languages

The present study is purely a descriptive and comparative work. Collection of data and information was done through primary and secondary sources. The primary data has been collected from the native speakers and the secondary data has been collected from the respective tribes Holy Bible and some written books. Other source of the informations like number of villages, number of populations, map of Nagaland etc were collected from the internet. Very less research works have been done on the topic of interrogative and negation on the Naga languages till date. The topic of research has proved to be an interesting one as it has unearthed various words of different native languages which were intentionally or unintentionally overlooked or neglected by the present generation speakers.

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## ANNEXURE - I <br> Questionnaire

Name :
Age :
Sex
Tribe :
Village :
Dated :
A. The following were Wh -questions :

1. 'What is your name?'
:

Ans. 'My name is John.'
:
2. 'What came in through the window / door?'

Ans. 'The bird came in through the window/door.'
:
3. 'What did you see?'
:

Ans. 'I saw a bird.'
:
4. 'Where do you live?'
:

Ans. 'I live in Kohima.'
:
5. When are you going home? (time)

Ans. I am going home at 3:00 p.m. (time)
:
6. When are you going home? (day)
:
Ans. I am going home on Monday (day)
7. Why are you going to Delhi?

Ans. I am going to Delhi for my study.

## :

8. Who is he? ( human/ male/ singular)

Ans. He is John.
:
9. Who is she? (human / singular / female)
:
Ans. She is Mary.
:
10. Who are they? (human / dual)
:
11. Who are they? (human / Plural)
:
12. How are you?
:
Ans. I am fine.
:
13. How did you make this?
:
Ans. I made this with the help of my friend.
14. How much did you get? (quantity)
:

Ans. I've got this much. (quantity)
15. How much did you get? (number)
:
Ans. I've got two. (number)
:
16. Which (singular/dual/plural/female/ male / human / non-human/ direction).

Which one is your brother? (human / male / singular)
:

Ans. The taller boy / one is my brother.
17. Which one is your sister? (human / Female / singular)
:
18. Which two were your pen?(human/ non-human/ Dual)
:
19. Which were your pen? ( human/ non-human/ Plural)
20. Which way: (Direction)
:

Yes / No questions:

1. Are you coming with us?
:
2. Have you been to Delhi?
:
3. Did you buy a car?
:

## C. Question seeking affirmation or Echo questions:

4. Did you buy a car? (I heard that you bought a car?).
:
5. Did you attend the function yesterday?
:

## D. Tag questions:

6. I don't like to go to school. Do I?
:
7. You are a good student. Aren't you?
:
8. John will come. Isn't it?
:
E. Alternate questions:
9. Did John come or not?
:

## NEGATIVES:

Declarative Sentence: 1. I go to school.

Negative Sentence: 2. I don't go to school.
:
Declarative Sentence: 3. We will go to Delhi.
:
Negative Sentence : 4. We will not go to Delhi.
:
Declarative Sentence: 5. I went to school yesterday.

Negative Sentence : 6. I did not go to school yesterday.

| Declarative Sentence: | 7. The child hit his brother. |
| :---: | :---: |
|  |  |
|  | : |
| Negative Sentence : | 8. The child did not hit his brother. |
|  | : |
|  | : |
| Declarative Sentence: | 9. Because they study they passed in exams. |
|  |  |
|  | : |
| Negative Sentence : | 10. Because they did not study they failed in exams. |
|  | : |
|  | : |
| Declarative Sentence : | 11. My mother as well as my sister came. |
|  | : |
|  | $:$ ar |
| Negative Sentence : | 12. Neither my mother came nor my sister. |
|  |  |
|  | : |
| Declarative Sentence: | 13. The old elephant did not die. |
|  |  |
|  | : |
| Negative Sentence : | 14. The old elephant did not die. |
|  |  |
|  | : |
| Declarative Sentence : | 15. They came. |
|  |  |
|  | : |
| Negative Sentence : | 16. They have not come as yet. |
|  | : |
|  | : |
| Declarative Sentence: | 17. They can do this. |
|  |  |
|  | : |
| Negative Sentence : | 18. They cannot do this. |
|  | : |
|  | : |
| Declarative Sentence: | 19. They could not do this. |
|  |  |
|  | : |
| Negative Sentence : | 20. They could not do this. |
|  | : |
|  |  |


| Declarative Sentence: | 21. They always reach on time. |
| :---: | :---: |
|  |  |
| Negative Sentence : | 22. They never reach on time. |
|  | : |
|  | : |
| Declarative Sentence: | 23. come here. |
|  | : |
|  | : |
| Negative Sentence : | 24. Do not come here. |
|  | : |
|  | : |
| Declarative Sentence: | 25. You should do this. |
|  |  |
|  | : |
| Negative Sentence : | 26. You shall not do this. |
|  |  |
|  | : |
| Drink: |  |
| Declarative Sentence : | 27. I drink tea every morning. |
|  | : |
|  | : |
| Negative sentence : | 28. I don't drink tea every morning. |
|  |  |
|  | : |
| Declarative Sentence : | 29. I have drink tea today. |
|  |  |
|  | : |
| Negative sentence : | 30. I have not drink tea today. |
|  |  |
|  | : |
| Declarative Sentence : | 31. I drank tea yesterday. |
|  |  |
|  | $:$ a |
| Negative sentence : | 32. I did not drink tea yesterday. |
|  |  |
|  | : |
| Declarative Sentence : | 33. I will drink tea tomorrow. |
|  | : |
|  | : |


| Negative sentence : | 34. I will not drink tea tomorrow. |
| :---: | :---: |
|  | : |
|  | : |
| Declarative Sentence: | 35. I cry every day. |
|  | : |
|  | : |
| Negative sentence : | 36. I do not cry every day. |
|  | : |
|  | : |
| Declarative Sentence : | 37. I cried yesterday. |
|  |  |
|  | $:$ a |
| Negative sentence : | 38. I did not cry yesterday. |
|  |  |
|  | : |
| Declarative Sentence : | 39. I will cry tomorrow. |
|  |  |
|  | : |
| Negative sentence : | 40. I will not cry tomorrow. |
|  |  |
|  |  |
| Declarative Sentence : | 41. I have cried today. |
|  |  |
|  |  |
| Negative sentence : | 42. I have not cried today. |
|  |  |
|  |  |
| PLAY: |  |
| Declarative Sentence: | 43. I play football every day. |
|  |  |
|  |  |
| Negative sentence : | 44. I do not play football every day. |
|  |  |
|  | : |
| Declarative Sentence: | 45. I have played football today. |
|  |  |
|  |  |
| Negative sentence : | 46. I have not played football today. |
|  |  |
|  |  |


| Declarative Sentence : | 47. I played football yesterday. |
| :---: | :---: |
|  | : |
|  | : |
| Negative sentence : | 48. I did not play football yesterday. |
|  | : |
| Declarative Sentence : | 49. I will play football tomorrow. |
|  |  |
|  | : |
| Negative sentence : | 50. I will not play football tomorrow. |
|  | : |
|  | : |
| EAT: |  |
| Declarative Sentence: | 51. I eat an apple every day. |
|  |  |
|  | $:$ ar |
| Negative sentence : | 52. I do not eat an apple every day. |
|  |  |
|  | : |
| Declarative Sentence: | 53. I have eaten an apple today. |
|  |  |
|  | : |
| Negative sentence : | 54. I have not eaten an apple today. |
|  |  |
|  | : |
| Declarative Sentence: | 55. I ate an apple yesterday. |
|  | : |
|  | $:$ 边 |
| Negative sentence : | 56. I did not ate an apple yesterday. |
|  |  |
|  | $:$ ar |
| Declarative Sentence: | 57. I will eat an apple tomorrow. |
|  |  |
|  | : |
| Negative sentence : | 58. I will not eat an apple tomorrow. |
|  |  |
|  | $:$ 边 |
| SEE: |  |
| Declarative Sentence : | 59. I see a bird every day. |
|  | . |
|  | : |


| Negative sentence : | 60. 'I do not see a bird every day. |
| :---: | :---: |
|  | : |
|  | : |
| Declarative Sentence : | 61. I saw a bird yesterday. |
|  | : |
|  | : |
| Negative sentence : | 62. I did not see a bird yesterday. |
|  |  |
|  | : |
| Declarative Sentence : | 63. I have seen a bird today. |
|  |  |
|  | : |
| Negative sentence : | 64. I have not seen a bird today. |
|  |  |
|  | : |
| Declarative Sentence : | 65. I will see a bird tomorrow. |
|  |  |
|  | : |
| Negative sentence : | 66. I will not see a bird tomorrow. |
|  | : |
|  | : |
| WATCH: |  |
| Declarative Sentence : | 67. I watch a movie every day. |
|  |  |
|  |  |
| Negative sentence : | 68. I do not watch a movie every day. |
|  |  |
|  |  |
| Declarative Sentence : | 69. I have watched a movie today. |
|  |  |
|  | : |
| Negative sentence : | 70. I have not watched a movie today. |
|  |  |
|  | : |
| Declarative Sentence : | 71. I watched a movie yesterday. |
|  |  |
|  |  |
| Negative sentence : | 72. I did not watched a movie yesterday. |
|  |  |
|  |  |


(Taboo word / God forbidden word)

