

- (2) The data from observation consist of the students' activity in classroom, the implementation of using vocabulary grouping technique.
- (3) The data from questionnaire explains the student's opinion about vocabulary grouping technique, the student's opinion about the topics and learning material, the student's opinion about vocabulary grouping implementation in teaching-learning activity and the student's opinion about the advantages and the students' enriching vocabularies. Such kind of data is compared with the real activity of students' in classroom.
- (4) The data from interview explains:
 - a) The teacher's opinions about the Vocabulary Grouping technique
 - b) The obstacle of the students during teaching-learning English activity and responses of the students in enriching vocabulary mastery
 - c) Implementation of vocabulary grouping technique in this class
 - d) The things that hinder the process of learning in the classroom by using this technique vocabulary grouping

- e) How the students respond to the implementation of this technique grouping vocabulary, students' progress in memorizing vocabulary after vocabulary grouping get this technique to the process of teaching and learning in the classroom and students could be master of vocabulary after getting vocabulary grouping technique in teaching and learning in the classroom. It will be explain descriptively.

2. Tabulation

Tabulation of data is a step to enter data on the results of data mining in the field and could be the sums of several points of questions have been answered by the respondents.

- a. Fill the number of respondents in the table from the questionnaire
- b. Calculate the data

$$P = F \times \frac{100\%}{N}$$

N

Notes:

P: Percentage

F: Number of frequency of respondent answer

N: Number of respondent

