

CHAPTER V

CLOSURE

Closure is the fifth chapter in this study. It contains two important parts, such as conclusions and suggestions. Conclusion includes the answers obtained from the discussion which is the answer to the research problem. Suggestion is some advices from the researcher to students.

A. Conclusion

Based on the results obtained in this study. It can be concluded that fourteen students from twenty students. they had difficulty understanding the content of English for Mathematics. Because they had a lack of English vocabulary mastery so it made it difficult for them to understand the content and because of their lack of knowledge about English.

Based on the data obtained, from all the materials that had 5 chapters in the book that they had learned, the material in chapter 4 about Involving Geometry and Trigonometry becomes the most easily understood material. In addition, material that was enough easy to understand is the material in chapter 1 about Measurement, Estimation, and Using Formulas. because in this material they were still guided by lecturers to understand the material. and material that was very difficult for them to understand was material in chapter 5 about Word Problems Involving Statistics, Counting, and Probability.

B. Suggestion

For students, it is expected to be more active in learning English so that it is easy to understand the content in the English for Mathematics book. Because learning English is very useful for us prospective teachers in the future.

For teacher or lecturer, it makes some technique to teach the students. In order that they are not only can to solve about Mathematics questions and also they can increase their ability that is they can speak English. Then, given to them more exercises to increase their English vocabulary with the interesting game that related with the material.

For the next researcher, find the new problem related this research such register word of English for Mathematics. It is reference which related of this research until that is better a research.