CHAPTER V

CONCLUSION AND SUGGESTION

A. CONCLUSION

After analyzing the data of reading texts on the textbook Bahasa Inggris using Fry Readability Formula, the researcher comes to the conclusion of this research. Based on the finding and its discussion that the "Bahasa Inggris" textbook published Yrama Widya is appropriate and too easy for the tenth grade students.

The researcher found that the sentences used in this textbook, are not all difficult for students. This textbook also contains some easy and difficult texts so that this textbook used for the tenth grade students is appropriate based on the result of Fry Graph. Although this textbook is appropriate for the tenth grade level, there are easy words and sentences to be understood from the textbook because some texts have different grade level. Based on the result of readability formula, the 13 reading texts are appropriate and only one reading text is not appropriate for the tenth grade students.

B. SUGGESTION

From the discussion above, the researcher would like to offer some suggestions as follows:

1. For the English Teachers and Students

The English teachers should analyze the texts' readability before selecting a textbook. Analyzing the texts' readability is important for the teachers and

students. The English teachers could predict and ensure reading material are suitable for his students' reading level. For the students, they should be diligent and enrich their vocabulary. Students should be diligent in learning and reading English textbook in order to practice and increase their reading ability.

2. For the Authors and Publisher

The authors and publisher should pay attention and consider the suitability to the texts that will be learnt by students with check the readability level before published the textbook.

1. For Other Researchers

There are many other textbooks offered by other publishers and also there are other types of readability tests and other readability formula. The other researchers can use them as the subject of the research and type of test to implement in the research. The researcher hopes that this research can give more information for further research.

