CHAPTER V

CONCLUSION AND SUGGESTION

A. Conclusion

Based on the results of the study, it can be concluded that the use of digital crossword puzzle game is effective in enhancing vocabulary mastery of class X5 students at SMAN 3 Kota Serang. This improvement can be seen both from the observation results as well as from the pre-test and post-test results. Observation results showed that the integration of this learning media successfully increased students' participation and involvement in the learning process. In addition, the pre-test and post-test results showed a significant increase in students' mean scores after the treatment, indicating that this method had a positive impact on students' vocabulary mastery. Consequently, the digital crossword puzzle game is indicated as a learning media that can enhance students' vocabulary mastery at the high school level.

B. Suggestion

1. For Students

Students have to understand the importance of English vocabulary.

They need to practice and learn more about enhancing English vocabulary mastery, and they should be provided plenty of opportunities to achieve this. Language is a part of habit, therefore it cannot be developed without practice.

2. For Teachers

Teachers have to enhance their understanding of interacting learning media, as this plays an important part in enhancing student achievement. They must be able to select and design effective educational media to prevent monotony and keep students interested throughout the learning process. As a consequence, teachers must understand and master the abilities required to select appropriate learning media.

3. For Further Researchers

Researchers hope that this research can be useful for all parties to providing some useful information, and also serve as a reference for further research. In addition, this research is expected to be useful in conducting research activities related to the use of crossword puzzle game in the process of learning activities of English subjects, especially vocabulary mastery.