

CHAPTER V

CONCLUSION AND SUGGESTION

This chapter discusses about conclusion and suggestion on the basis of the research findings and discussion presented in the previous chapter.

A. The Conclusion

Based on the development result of the researcher in the fifth chapter, this research and development could be concluded that after analyzing the data, the writer draws the conclusion that the students' existing writing media are not interesting. They find it is difficult to write and make a recount text which eventually brings them to be passive learners. They want to have the interesting and attractive media which motivate them to learn and write the kind of narrative text. The solution for them is developing the new writing media. Developing media by using Screencast O matic follow a R & D phases of Borg and Gall (2003) which is simplified into, (1) Gathering Data and Information; (2) Need Analysis; (3) Design Media; (4) Validate by expert; (5) Revision; (6) Final Product. The score of validation from the validator was 81,08% and it was categorized as relevant. In means that the media were valid and appropriate to use as learning media for students

B. The Suggestion

From the research and development that had been conducted, the screencast still had some weaknesses. There were some suggestion given for the

consideration the future. For the teacher, teacher should consider the students' needs in choosing the learning media. The learning process can be successful if the teacher can explain the material to the students'. So teacher should use new media such as screencast o matic to support them. For the students, they can use the media developed screencast o matic to be used in writing recount text. For the next research and development, the testing should be conducted when the students were studying about writing recount text in order to get the evaluation more accurately. This media consist of two stories as the material; My day and My holiday. For the researcher can be adding story as the material for writing recount text.