CHAPTER V CONCLUSION AND SUGGESTIONS

5.1 Conclusion

Conclusions that can be drawn after conducting research and data processing are:

- 1. The influence of the use of macromedia flash based on computer animation can be seen from the improvement of student learning outcomes. Classes that learned to use computer animation-based macromedia flash showed higher results when compared to classes that only used conventional media.
- 2. There is a correlation between the response given by students and learning outcomes using macromedia flash based on computer animation media on the haloalkane sub-subjects.

5.2 Suggestions

Based on the results and conclusions of the study, researchers have several suggestions, namely:

- 1. For teachers and prospective teachers who want to use macromedia flash learning media based on computer animation with the Think Pair Share learning model should be able to master the classroom, have a full-package macromedia flash account, so that when learning is done there are no obstacles whatsoever.
- 2. To do research using this media takes quite a lot of time, this is because in making animations from haloalkane sub-subject materials requires a long time.
- 3. To the next researcher to further refine this research, it is important that the results of this research are useful as a counterweight to theory and innovation in the future.