CHAPTER V
CONCLUSIONS AND SUGGESTIONS

This chapter consisted of two sections. The first section dealt with the conclusions of the research, and the second section dealt with suggestions.

5.1 Conclusion

After conducting the analysis and discussion above regarding students' perceptions in online learning using Google Classroom, it can be concluded that:

1. The majority of students have a negative perception of online learning by using Google Classroom on English subject. This is because the majority of studentsdo not understand the online learning material delivered, how todelivery of English material that is considered less attractiveas well as student opinions regarding online learning using Google Classroom which is considered lackingeffective.

2. Student's reason to have perceptions about Google Classroom as an online learning media because there are four problems faced by students, namely Google Classroom is difficult to use, Google Classroom has problems with network connections, Google Classroom consumes a lot of internet quota and lacks features in the Google Classroom application.

5.2 Suggestion

From the research results that have been obtained, the researchers provide the following suggestions:

1. To improve the competence of teachers in operating the mediatechnology-based teachers must learn from tutors/peers andteachers should further develop their respective competencies,including skills in using GoogleClassroom so that the processlearning during this pandemic can achieve its goals optimally.

2. Students should equip themselves with knowledge aboutonline learning, so that learning can run smoothlyoptimally and should keep the spirit of learning even though learning is done fromhome and online based.

3. Parents should pay more attention to the child's learning process whenstudy from home and learn to use technology to monitorchildren's learning process.

4. This researcher is only limited to students' perceptions of learningonline using Google Classroom in English lessons. Other researchers are expectedcan add theories and better solutions so that they canadditional knowledge about online learning.