

CHAPTER V CONCLUSION AND SUGGESTION

5.1 Conclusion

Based on the research, can be concluded :

1. Android based student worksheet was proper according to the validation of lecturers and teachers.
2. The result of the hypothesis showed H_0 is rejected and H_a is accepted, thus mean student learning achievement by using an android based student worksheet is higher than using a student worksheet that already existed in school.
3. The student motivation in the experiment class is very good while in control class is good..

5.2 Suggestion

Based on the result of research can be suggested :

1. Chemistry teachers are expected to apply the android based student worksheet on electrolyte and nonelectrolyte solution topic in the learning process to increase student learning achievement.
2. The next researcher, if you want to do further research it is recommended to research other topics and with different variations so it can increase student learning achievement in other topics.
3. The next researcher is supposed to create students' worksheet exercise which can be concluded by students.