

## CHAPTER V CONCLUSION AND SUGGESTION

### A. Conclusion

The mean of experimental and control group in the post-test score are 70.09 and 65.06. The number of the students for each group is 30. It means that the mean score of experimental group is higher than those of control group.

The result of calculation of t-test shows that the value of t-observed (3,641) is higher than value of t-table (2,00). It means that the null hypothesis ( $H_0$ ) is rejected and the alternative hypothesis is accepted. The hypothesis stating that the SWELL method significantly effect the students analytical exposition accepted.

The students who are taught by using SWELL method get better score than those who are taught by using direct learning.

### B. Suggestion

As the result of the study, is suggested that :

- 1) It is suggested to the English teacher, it is better to applying SWELL Method because this technique helps the students in understanding the analytical exposition much better.
- 2) It is suggested to the students, with this method demands a cooperative team so it is better if they can share ideas and information before they write, so that by applying of SWELL Method, the students can write analytical exposition.