

Chapter 5

Conclusion and Suggestion

This chapter deals with the research conclusion and some suggestion based on the result of the research findings and discussions as explained in the chapter IV.

A. Conclusion

The main objective of this research was to determine whether there is any influence of concept sentence technique toward the students' achievement in writing narrative text to eighth grade of SMP N 1 Kabila.

The result of this research showed that the students of SMP N 1 Kabila, especially class VIII D got better development in writing a narrative text after getting the treatment. The difference of the development of the average scores is statistically significant at the (0.05) alpha level of significance. It was found that there was significant difference between the result of pre-test and post-test after taught using concept sentence technique. The result of the average/ mean score of pre-test is 39.33 and the Post-Test is 59.66, and the T count > T table (15.07 > 2.045).

Based on that data result above, it can be concluded that concept sentence technique helps the students improve their writing ability, especially in writing a narrative text. Concept sentence technique applied in teaching writing can be an effective technique. It is proper since there is a significance difference between the pre-test and post-test when the study is conducted.

B. Suggestions

From the conclusions stated above, the writer would like to offer suggestion to the teacher to improve the students' ability in writing a narrative text in order to get better result. The use of concept sentence technique should be maintained frequently and recommended to English teachers, especially to teach Junior High School students in order to attract their motivation in learning English to be more fun.

Because the population of this study is limited, the eighth grade students of SMP N 1 Kabila in the academic year 2012/2013, it is suggested that the similar research can be conducted to other institution as well to see how concept sentence technique could be applied effectively.