

BAB V

CLOSURE

A. Conclusion

Based on the result of the research toward the effectiveness of using three dimensional aids on students' achievement in vocabulary at the third grade of SDN Sungai Lulut 1 Banjarmasin academic year 2016/2017, there are some important conclusion that can be presented by the researcher as follows:

1. The students' achievement in vocabulary by using three dimensional is in very good category with the mean value of last test is 86.8.
2. The students' achievement in vocabulary without using three dimensional is in good category with the mean value of last test is 77.37.
3. The result of the calculation using t-test shows that the comparison of the students' achievement in vocabulary at the third grade in SDN Sungai Lulut 1 Banjarmasin academic year 2016/2017 is $t_{table} (5\% = 2.01) < t_{test} (3.97) > t_{table} (1\% = 2.68)$. It shows that t test is higher than t table 5% and 1%. H_0 (Zero Hypothesis) is rejected and H_a (Alternative hypothesis) is accepted. By the result, the researcher concludes that H_a is accepted. There is significant different in improving vocabulary mastery between experiment class and control class.

B. Suggestion

Based on the findings of the research, the researcher would like to propose the following suggestions:

1. For the third grade students' of SDN Sungai Lulut 1 Banjarmasin, it can be as motivation in learning English especially vocabulary. They can get different way in learning English. Also, they should learn more about their skill vocabulary.
2. For the English teachers, in implementation this media, teacher must need good preparation in material and others. Also teacher should pay attention to the imaginative skill of students with more respect to them in vocabulary by using three dimensional aids. it can be useful and expected to be able to improve students' vocabulary mastery. It can be useful and expected to be able to improve students' vocabulary mastery.
3. Next researcher who wants do the same research in more enriched one are expected can become a reference to continue next research.