

## CHAPTER V

### CONCLUSION AND SUGGESTION

#### 5.1 Conclusion

Based on result research and data collection, can be concluded that:

1. Student's achievement in experiment class after taught by using cooperative learning model type numbered heads together (NHT) was increase and has the mean score 78.15.
2. Student's achievement in control class after taught by using conventional learning model also increase and has the mean score 73.52.
3. Student's achievement in experiment class was greater than student's achievement in control class. So, cooperative learning model type numbered heads together (NHT) has the effect on student's achievement.

#### 5.2 Suggestion

According to the data of student's achievement and the experience of author when applying the cooperative learning model type numbered heads together (NHT) in class, so the author gives suggestion as below:

1. For the next researcher who wants to do research using cooperative model type numbered heads together (NHT), its better teacher give motivate to student to develop their confidence that will present their discuss result, because not all student ready to present it.
2. For the next researcher who wants to do research using cooperative model type numbered heads together (NHT) expected to allocate the time for each step because numbered heads together require much time especially when student present their discuss result.
3. For the teacher can use the Numbered Heads Together to increase student's achievement.