CHAPTER V
CONCLUSION AND SUGGESTIONS

5.1 Conclusion

Based on the explanation about the application of the Point, Illustration, Explanation, Strategy (PIE) model in descriptive writing for class VII students of SMPN 1 AMABI OEFETO, it can be concluded that the application of the Point, Illustration, Explanation, Strategy (PIE) model can improve descriptive writing skills student. This is proven by the influence on students' descriptive writing ability from cycle I to cycle II.

There was also an influence on student learning activities through the use of the point, illustration, explanation, strategy (PIE) model which was marked by an increase in student learning activity in the learning process according to the results of observations during the class action process. Student learning activities from the beginning of learning cycle I to the end of learning cycle II experienced a positive influence. Overall, from the results of quantitative and descriptive analysis it can be concluded that the use of the Point, Illustration, Explanation, Strategy (PIE) model can be used as a reference in the learning process in class IV SMPN 1 AMABI OEFETO.

5.2 Suggestions

Based on the conclusions obtained in this study, there are suggestions that need to be considered, including:

1. For teachers, to get maximum descriptive writing skills, teachers should carry out learning using learning that is in accordance with the characteristics of learning material. The Point, Illustration, Explanation, Strategy (PIE) model can be used so that students build their own knowledge so that learning is more meaningful.

2. For schools, provide adequate facilities and infrastructure in applying the Point, Illustration, Explanation, Strategy (PIE) model so that it can improve the quality of learning and can be used as a variation in learning as an effort to improve students' descriptive writing abilities.

3. For other researchers, in carrying out classroom action research (PTK) it

should be carried out seriously and well planned. With good planning, research can get maximum results