

CHAPTER V

CONCLUSION AND SUGGESTION

A. Conclusion

The objective of this research was to find out whether there is a significant relationship between Vocabulary Knowledge and Students' Writing Ability at on Descriptive Paragraph the Tenth Grade of Islamic Senior High School Hasanah Pekanbaru. Based on the data analysis on the previous chapter, the researcher concludes the vocabulary knowledge at the tenth grade students of Islamic Senior High School Hasanah Pekanbaru was categorized into Good level with mean score was 72.91 and students' writing ability on descriptive paragraph at the tenth Grade of Islamic Senior High School Hasanah Pekanbaru was categorized into Good level with mean score was 73.58.

From the analysis of Pearson Product Moment Correlation formula by using SPSS 17.0 version, it was found that sig.(2-tailed) value is smaller than α =0.05 (0.00<0.05). Thus, the researcher concludes that H₀ was rejected and H_a was accepted. It means that there was a significant relationship between vocabulary knowledge and students' writing ability on descriptive paragraph at the Tenth Grade of Islamic Senior High School Hasanah Pekanbaru.

Based on the result of the research, it was proved that vocabulary knowledge influenced the writing ability and it has a significant correlation.

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B. Suggestion

Regarding the conclusion stated previously, the researcher would like to propose several suggestions, as follows:

- 1. It is suggested for students to be aware of vocabulary knowledge, because vocabulary knowledge is an important thing, not only on writing but also on other language skills in language learning.
- 2. For the English teacher, the researcher recommend to also concern on students' awareness of vocabulary knowledge. Teacher has to give more attention and motivate the students to upgrade their vocabulary. The teachers should also give the input about students' work so they would know their weakness in writing text
- 3. For further research, they are expected to conduct a research that is similar type that should be done with greater population in order to gain a wider generalization.

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