

CHAPTER V

CONCLUSION AND SUGGESTION

A. Conclusion

Based on the research above, out of 27 students completed the task of writing the story in narrative text three inductive models. Then the researcher used the rubric score students' writing the story in narrative text through picture work where by looking at five indicators, from the text the average was 70.59 it could be concluded that the students' skills in writing the story in narrative text through picture work where by looking at five indicators, from the text the average was 70.59 it could be concluded that the students' skills in writing the story in narrative text through picture work where by looking at five indicators, from the text the average was 70.59 it could be concluded that the students' skills in writing the story in narrative text through picture work where included in the fair category.

B. Suggestion

Finding out that students have fair skills in writing the text. Researchers provide some suggestions for student progress

1. For English Teachers

The English teacher of class XI IPA at SMAN Bina provide material on writing, especially material for writing na

The purpose of writing the story using picture word inductive

Hak Cipta Dilindungi Undang-Undang

2. For students

To keep learning in writing narrative texts and always existing components in narrative texts so as to make it easier the writing skills

3. For Other Researchers

The weakness of this study is the limitation in communication directly, because of the need for reciprocal med teaching English

It is recommended for other researchers who are intended, to pay more attention to their students in writing story in paying attention to the components in narrative texts so that mobilished.

Dılarang memperbanyak atau mendistribusikan dokumen ini untuk tujuan komersial tanpa izin tertul: Penggunaan untuk kepentingan akademik, penelitian, dan pendidikan diperbolehkan dengan mencant niversitas hanya berhak menyimpan dan mendistribusikan dokumen ini di repositori akademik, tanp