

CHAPTER V

CONCLUSION AND RECOMENDATION

5.1 Conclusion

Based on the results of the research that has been done, it can be seen that the summary using the MMR method is better than the summary using the Naïve Summarization method. The MMR method produces an average recall value of 94%, precision of 100%, f-measure of 96%, and an accuracy of 99%.

The summary results depend on many of the same words in each sentence. The summary results of the MMR method are almost close to the original summary, while the summary results of the Naïve Summarization method are simpler. But when the dataset/text used is a little sentence, it is likely that the summary results of the two methods are the same.

5.2 Recommendation

The dataset used in the text summarization process must be more numerous and the selection of text used as a dataset must have longer sentences in order to produce a more varied summary so that it can display differences in accuracy from the two methods above are more visible.