

BAB VI

CONCLUSION AND SUGGESTION

This chapter presents the conclusion of the most frequent verbs used in fairy tales and some suggestions derived from the implication of the conclusions.

A. Conclusion

Based on the study results, the relations between the corpus and fairy tales include the type of text that is collected then it becomes a corpus. The word frequency used verbs in fairy tales shows 27,199 verbs with the total of tokens 272,407. In this study, the analysis focused on a list of the top 130 frequency verbs. Of these 130 frequency, that there are found twenty-four categories of role of the verbs based on Levin's (1993) English Verb Classes and Alternations. The first five categories: 1. Verbs of communication. 2. Verbs of motion. 3. Verbs of creation and transformation. 4. Verbs of perception. 5. Verbs with predicative complements. Verbs of communication is a type of verbs that is most often used in fairy tales.

B. Suggestion

Based on the results and various findings such as are found in the conclusion then suggestions can be presented as follows:

1. The students

The finding of the most frequently used verbs is expected to be used to help students increase their knowledge of vocabulary, understand fairy tales, and practice good communication.

2. English Teacher

The results of this study are expected to help in determining the material or becoming additional material in teaching vocabulary to students, especially verbs. So that, the teacher can provide examples of the use of appropriate verbs according to the context and their application in communicating.

3. The Other Researchers

In this study, researchers focused on the verbs that are most often used in fairy tales. The list data from these fairy tales are still taken in small sizes. In addition, researchers also admit that there must be some weaknesses in research that give less than perfect results. Therefore, the next researcher can conduct research with similar studies or to find results that are more in-depth, more detailed, and can carry out investigations with a larger corpus.