

CHAPTER V

CONCLUSIONS AND SUGGESTIONS

A. Conclusions

The researcher draws conclusions based on the findings described in chapter IV.

The derivational affixes found in *The Hunting Party* novel by Lucy Foley are *a-*, *un-*, *im-*, *dis-*, *in-*, *re-*, *over-*, *pre-*, *under-*, *pro-*, *non-*, *dys-*, *ir-*, *il-* as prefixes and *ly-*, *-tion*, *-ship*, *-ment*, *-less*, *-ion*, *-ate*, *-ence*, *-ity*, *-ness*, *-ful*, *-er*, *-ably*, *-ary*, *-able*, *-ation*, *-ish*, *-ison*, *-ous*, *-ive*, *-ant*, *-ure*, *-al*, *-ize*, *-ically*, *-ance*, *-ty*, *-ing*, *-ent*, *-hood*, *-cy*, *-ible*, *-y*, *-en*, *-ious*, *-ar*, *-ic*, *-tic*, *-age*, *-sion*, *-ine*, *-eous*, *-let*, *-ery*, *-ian*, *-ist*, *-by*, *-or*, *-ism*, *-ior*, *-ory*, *-cise* as suffixes. So, there are 66 kinds of derivational affixes, consisting of 14 prefixes and 52 suffixes. The total number of words containing derivational affixes in *The Hunting Party* novel by Lucy Foley is 852 words.

In the formation of words containing derivational affixes, there are several rules, such as the final letter of the root word being omitted, changed, or adding a letter before the affix is given. The addition of derivational affixes to the root word partially changes the meaning and part of speech at the root word and partially only changes the meaning of the root word.

B. Suggestions

The researcher provides suggestions for lecturers, university students, and future researchers.

1. For lecturers

The lecturers are suggested to use the results of this research as a teaching material. It is hoped that this can help students in mastering vocabulary.

2. For university students

The university students are suggested to analyze a book or article as a practice of their understanding because by studying derivational affixes can increase their vocabulary.

3. For future researchers

The future researchers are suggested to expand this research with better results. It is hoped that all the deficiencies in this research can be developed by future researchers.