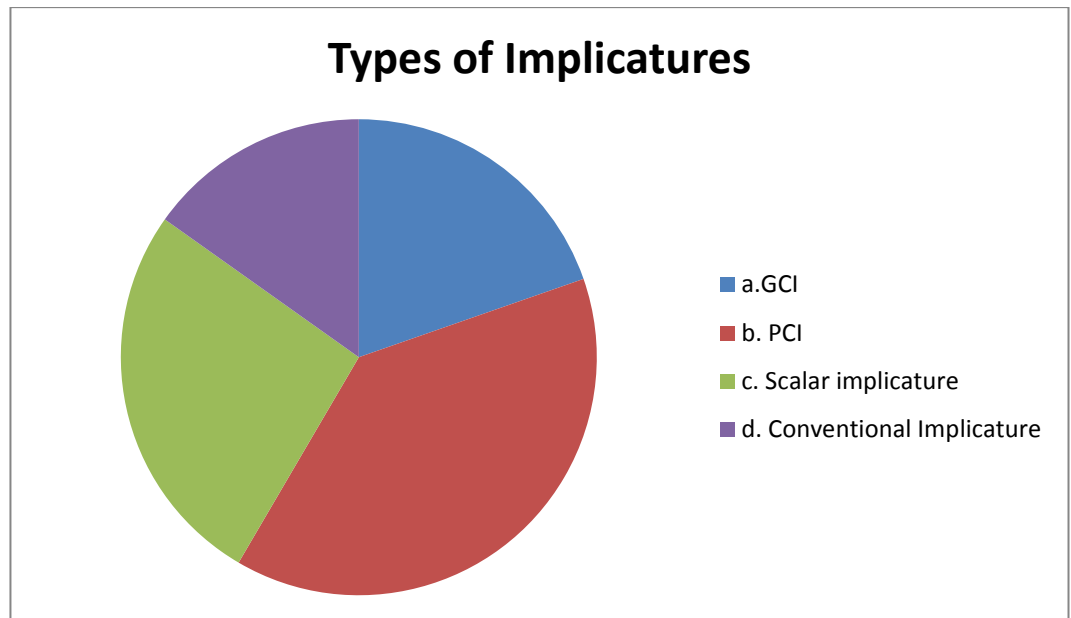# CHAPTER V

CONCLUSIONS AND SUGGESTIONS

A. Conclusions

Having analyzed the data, the writer found 178 implicature that appears from the utterances of the characters in the movie. Findings of this study reveal that the Implicatures are produced almost as many by the characters in "In Time" movie.

From the result of the analysis the writer can draw several significance conclusions. The writer finds through the analysis of frequency in *"In Time"* movie that there are 178 implicature. The frequency of each types of implicature 35 or 19.66% included into Generalized Conversational Implicatures, 69 or 38.76% included into Particularized Conversational Implicatures, 47 or 26.40% included into scalar implicature, and 27 or 15.17% included into Conventional implicature by the characters in 'In Time" movie.

Besides that, the writer can also conclude that the difficulties to analyze the data in the utterance and interpretation intended the meaning.

Figure 5.1 Chart of Implicatures found in the "In Time" movie

Types of Implicatures

Legend:
- a.GCI
- b. PCI
- c. Scalar implicature
- d. Conventional Implicature

B.   Suggestions

In writing of this thesis, the writer would like to suggest few things:

1. The language users who concern linguistics, it is better for them to study implicature deeply. Then, the writer suggests him/her to comes further analysis on types and the contextual meaning of implicature in a movie.

2. English Department Students, not only it can be considered for them to conduct research in formally, but also can try other dimension of English study, especially to dig up knowledge about Linguistics and Culture.