

CHAPTER III

METHOD OF INVESTIGATION

This chapter explains the research method which used in this study. It covers the research design, source of data, technique of data collection and technique of data analysis.

A. Research Design

The study design is descriptive qualitative research. Based on Sarwono (2006: 199), qualitative research design is flexible and changes according to field conditions. Therefore, it is a very dominant writer in determining the success of the study, whereas the design has only help to direct the process of writer in order to match the matter of problems and running through it. In this research, the writer uses Yule theory (2015) about slang word formation to analyze the slang language in *Harry Potter and Philosopher's Stone (2001)* movie.

B. The Source of Data

The data source of this research was obtained from the movie script of Harry Potter. The script of the movie was taken from website: http://warnerbros.wikia.com/wiki/Harry_Potter_and_the_Philosopher%27s_Stone/Transcript (Accessed on December 27th 2018 at 10.30).

C. Technique of Data Collection

According to Sarwono (2006: 223), what is meant by qualitative data is data in the form of not numbers. Data can be in the form of text, documents,

images, photos, artifacts or other objects found in the field while conducting research using a qualitative approach.

To collect the required data, the writer was downloaded the movie script from the website. Then, the writer used *Simak Bebas Libat Cakap* (SBLC) technique to collect the required data. Here, the writer was act as the observer and the analyzer.

D. Technique of Data Analysis

According to Sarwono (2006: 239), the main principle of qualitative analysis techniques is processing and analyzing collected data into systematic, orderly, structured and meaningful data. From the information above, the writer was determined the steps to analyze the data that was used in this study. The steps are as follow:

1. Read and Mark Words Containing Slang
2. Analyze the Parts of Words into Word Formation
3. Describe the Analysis of Word Formation in Script
4. Draw Conclusion