

CHAPTER III

RESEARCH METHOD

1. Research Design

To achieve the purpose of a research, the appropriate method will be used in this research. In this research, the researcher will conduct a descriptive method. According to Mardalis (2003), the descriptive method is a method which has to record, describe, analyze, and interpret the conditions that exist. The purpose of this research are to identify the teaching English of toddlers and describe the teaching english used by youtube. This research will also use qualitative method because the data will be in the form of and will be explained descriptively. The specific thing that will be observed and analyzed is the utterances that consist of words, alphabets, and numbers, and sentences.

2. Research Setting

The researcher is going to conduct this research for about two months starting from October to November 2020. And because of the covid-19 pandemic, researcher conduct the research from home by using online facilities.

3. Participants / Subject

In this research, the researcher chooses the subject of the research as source of the research information. The subject of this research is the utterances of psycholinguistics about bilingualism and coverage for toddler using youtube

caused of current development. So include the data the researcher want to find and recover for the research.

4. Data

a. Data

The data in this study is the utterance of ability for toddlers to be a bilingualism when they use youtube to learn English or just to play game. They know about number, colour and alphabets.

b. Source of Data

Arikunto (1998: 114) explains that what is meant by data sources in research is the subject from which the data can be obtained. Sources of data in this study are experiments, books and internet sites.

The data were taken from the children around the researcher. Then, from the research they are can to be a bilingualism when they watching animation in youtube to learn English and following how to spell it.

Since the type of this research is a language research with using youtube, the data in this study are taken from youtube and some teaching English book for toddlers.

c. Technique of Data Collection

Arikunto (1998: 133) states that the documentation method is a way to find data about things or variables

As the data in the video form and its translate as texts, so the researcher used document and watch youtube to be analysis techniques, these techniques were used to collect the data

The researchers source and found this experiment from the environment around the researschers, which she saw were many children holding their cellphones to watch YouTube with cute animations and as a medium for learning language development, for example, like English. Children like to imitate and even say the words they hear even though they don't really understand what it means.

Practically, there were three steps of process of collecting data as follows:

First, the video is downloaded from youtube, and then the researcher watched and listen the video for several times to find out the data that will be studied.

Second, the researcher read and hear the video that was already downloaded from youtube and compare with what is spoken in the video.

Third, the researcher collects the resources that are needed to process out the data in the form of documents and analysis.

d. Data Analysis

Data analysis in this research is qualitative data analysis. Data analysis itself is an effort made by researchers to process and find solutions to problems contained in the research data. According to Bogdan and Biklen in Moleong (2006: 248) data analysis is an effort carried out by working with data, sorting it into manageable units, synthesizing, looking for and finding patterns, finding what is important and what is learned, and deciding what that can be shared or explained to others. Based on this opinion, data analysis is a technique that makes it easier for researchers to describe data by linking the data with existing instruments in the form of a critical and systematic review of the theory. Therefore, this research was carried out in the following steps.

1. Analyzing the data by describing the data in the form of descriptions in accordance with existing studies based on the theories that have been obtained.
2. Contrast the results of the analysis of the two data by presenting them in a table. This contrasting is accompanied by an examination of the contrastive type that occurs.

3. Conclude the results of the analysis regarding other data sources in the form of data from books, theories, print and non-printed media. The process of concluding the results of this analysis is the process of answering the problem formulations contained in the previously written introduction.
4. Reporting the results of the analysis related to reporting the results of data analysis in the form of a comprehensive and in-depth description