

8. The researcher classified the data that already put in the table. The researcher classified from phonological features, grammatical pattern and vocabulary variation.
9. The researcher analyzed the data already classified.
10. The researcher made conclusion what already found and discussed.

3.7 Technique of Data Analysis

After collecting data by doing several ways, the researcher started to analyze the data which already provided in the table. The researcher analyzed and categorized by collecting words, sentences and utterances which uttered by Jack Bruno in the movie of *'Race to Witch Mountain'* and other character involve Jack Bruno into standard and non-standard. As explained in the previous chapter II, this research used phonology features, grammatical variation and vocabulary variation to analyze the dialect variation. To find the pattern and effect of dialect in movie of *'Race to Witch Mountain'*, the researcher groped them into several classifications from three types such as phonology features, grammatical and vocabulary variation that used by Jack Bruno. At last, the researcher made conclusion.