



### 3.4. Data Source

The primary data of this study is taken from *Jawa Pos* newspaper edition 23 and 24 September 2015. The data sources are Indonesian dative alternation. I chose *Jawa Pos* newspaper because it can easily be gotten. Not only that, *Jawa Pos* language style approximately can be received all the level of citizens. It means can high class people, educated people, bourgeois, middle-low class people and proletariat in Indonesia can understand *Jawa Pos* language.

### 3.5. Procedure of Analysis

#### 3.5.1. Data Collection

In this study, I followed some steps in collecting the data. First, I read the whole of *Jawa Pos* newspapers (September 23<sup>th</sup> 2015). While I was reading I selected sentences which have dative verbs (*give*-types verb and *send*-type verbs) by underlining the sentences. I did it twice to avoid the missed dative verbs. Second, after selecting the sentences, I listed dative verbs (*send*-types and *give*-types) by typing in Microsoft word in order to make easily classification. Third, I separated those sentences based on variant of dative alternation (a prepositional object and a double object). Then, I also applied those steps for *Jawa Pos* September 24<sup>th</sup> 2015 edition.



