- 1. Create a MR job with the following features
 - a. It should be able to get a word-count
 - b. Find how many "and" (case insensitive) occurred in the input text.
 - c. Find the following stats from your job
 - i. io.buffers were used during the entire job execution
 - ii. Total mappers
 - iii. Total reducers
 - d. Find the input and output formats that were used in your job while processing.
- 2. Create a MR job with the following features:
 - a. You receive data from all the trains that are coming and going via a junction.
 - b. Input Data is something like the following:

Note: Refer attached train_data.txt for the input

- ii. Using the above data, answer the following:
 - 1. Total how many train data in present in the input data.
 - 2. How many trains are travelling from this station in each hour
 - 3. How many trains are travelling in each direction in each hour
 - 4. What is the avg speed of each train travelling in each direction in each hour.
 - 5. If you receive some data that is incorrect in input file, add additional code to handle that inside your mapper / reducer