Questions

1) In the movie database, obtain the lowest year where any movie name starts with 'A'

2) Write a program to obtain word count of a random paragraph (of your choice) text and obtain the word having highest count.

3) In the movies data, obtain a new column which contains the movie name in lower case letters

4) In the movies data obtain a new column by multiplying rating and duration.

5) In the movies data obtain a new column with the first three letters of the movie in capitals

6) Read the data mtcars.csv into a variable 'cars' with respective field names (model, mpg, cyl, disp, hp, drat, wt, qsec, vs, am, gear, carb)

7) Tokenize the field 'model' from the cars variable.

8) From the cars variable, obtain the word that is repeated maximum number of times in the model field.

9) Write a program to join the orders and customers data based or customerId