create a dummy column Date with data in the format '02/15/2020 20:31:15'. and create another column name with values like "Mr John James" and " John James"

1 - Extract the month out of the date in the format "Jan" "Feb" etc and create a separate column

2 - Extract the time out of it and create a separate column with values " afternoon , morning , evening , night " based on the hour .

3 - Create another data frame with the names of states and abbreviation of the state and join with the original data frame .

4 - Extract the first name out of the newly created name column

5 - change the value of condition to number of hours left for all the records .

6 - create bins of mileage and separate them into different groups based on the values .

There should be six additional columns created for each requirement.