MONGODB

1. Write a MongoDB query to display the fields restaurant_id, name, borough and cuisine, but exclude the field _id for all the documents in the collection restaurant.
2. Write a MongoDB query to display the first 5 restaurant which is in the borough Bronx.
3. Write a MongoDB query to find the restaurants who achieved a score more than 90.
4. Write a MongoDB query to find the restaurants that achieved a score, more than 80 but less than 100.
5. Write a MongoDB query to find the restaurants that do not prepare any cuisine of 'American' and their grade score more than 70 and latitude less than -65.754168.
6. Write a MongoDB query to find the restaurants which belong to the borough Bronx and prepared either American or Chinese dish.
7. Write a MongoDB query to arrange the name of the restaurants in ascending order along with all the columns.
8. Write a MongoDB query to find the count of restaurants for each cuisine.
9. Write a MongoDB query to find the highest score for each cuisine.
10. Find total number of documents.
11. Display the last two records.
12. Update the cuisine of a particular restaurant.
13. Delete the restaurant whose cuisine is 'bakery'.

HDFS

1. Create a file in the local file system and add some sample content using echo command.
2. Create a directory in HDFS.
3. Upload the local file to the HDFS directory using different commands.
4. List the contents of the HDFS directory.
5. Display the contents of the file in HDFS using the -cat command.
6. Copy the file within HDFS.

7. Download the file back to the local system.
8. Delete the file and directory from HDFS.
9. Display complete list of directories and files of HDFS.