

AttainU Question ID: 239

Download the json file from

<https://gist.github.com/JaithunAttainU/c7d60d129ed3ffe2233d63a0cb3c70d3> for the sample data.

Insert all the data in a mongo db collection using insertMany() command and write queries for the below use cases.

1. Write a MongoDB query to display all the documents in the collection restaurants.
2. Write a MongoDB query to display the fields restaurant_id, name, borough and cuisine for all the documents in the collection restaurant.
3. 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.
4. Write a MongoDB query to display the fields restaurant_id, name, borough and zip code, but exclude the field _id for all the documents in the collection restaurant.
5. Write a MongoDB query to display all the restaurant which is in the borough Bronx.
6. Write a MongoDB query to display the first 5 restaurant which is in the borough Bronx.

Refer: <https://www.mongodb.com/docs/v5.0/reference/method/cursor.limit/>

7. Write a MongoDB query to display the next 5 restaurants after skipping first 5 which are in the borough Bronx.

Refer: <https://www.mongodb.com/docs/v5.0/reference/method/cursor.skip/>

Refer: <https://www.mongodb.com/docs/manual/tutorial/query-documents/#specify-conditions-using-query-operators> for the below queries

8. Write a MongoDB query to find the restaurants who achieved a score more than 90.
9. Write a MongoDB query to find the restaurants that achieved a score, more than 80 but less than 100.
10. Write a MongoDB query to find the restaurants which locate in latitude value less than -95.754168.