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# Question 2. Write MongoDB queries for (4 points each): 100 points

## 1. Count the number of documents in the collection.



## 2. Display all the documents in the collection.

db.restaurants.find()

Text

Description automatically generated with medium confidence

## 3. Display: restaurant\_id, name, borough and cuisine for all the documents

db.restaurants.find( { }, { restaurant\_id: 1, name: 1, borough: 1, cuisine: 1 })

A screenshot of a computer

Description automatically generated with medium confidence

## 4. Display: restaurant\_id, name, borough and cuisine, but exclude field \_id, for all the documents in the collection

A computer screen capture

Description automatically generated with medium confidence

## 5. Display: restaurant\_id, name, borough and zip code, exclude the field \_id for all the documents in the collection.

Graphical user interface, text

Description automatically generated

## 6. Display all the restaurants in the Bronx.

Text

Description automatically generated

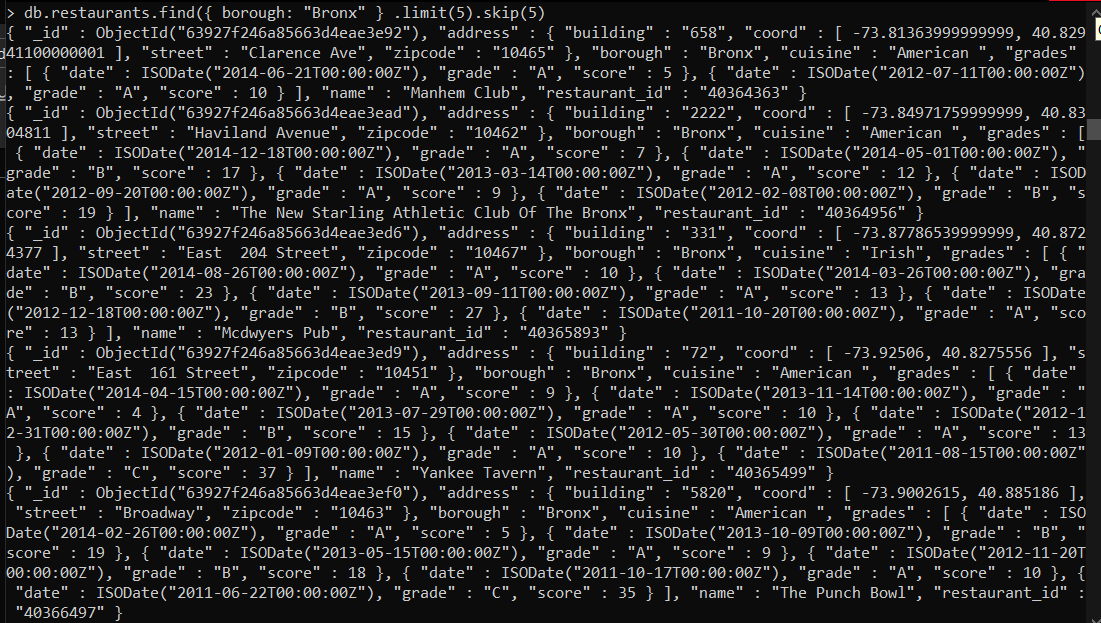
## 7. Display the first 5 restaurants in the Bronx

db.restaurants.find( { borough: "Bronx" } ).limit(5)

A screen shot of a computer

Description automatically generated with low confidence

## 8. Display the second 5 restaurants (skipping the first 5) in the Bronx



## 9. Find the restaurants with a score more than 85.

Text

Description automatically generated

## 10. Find the restaurants that achieved a score, more than 80 but less than 100.

Text

Description automatically generated