

- 1) Find all the documents in the collection restaurants.

Query: db.restaurants.find({});

Result: query_1.json

- 2) Find the fields restaurant_id, name, borough, and cuisine for all the documents in the collection restaurant.

Query:

```
db.restaurants.find(  
  {},  
  {"restaurant_id": 1,  
   "name":1,"borough":1,  
   "cuisine" :1})
```

Result: query_2.json

- 3) Find the first 5 restaurants which are in the borough Bronx.

Query:

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

Result: query_3.json

- 4) Find the restaurant Id, name, borough, and cuisine for those restaurants which prepared dish except 'American' and 'Chinese' or restaurant's name begins with letter 'Wil'.

Query:

Result: query_4.json

- 5) Find the restaurant name, borough, longitude and attitude, and cuisine for those restaurants which contain 'mon' as three letters somewhere in its name.

Query:

Result: query_5.json

- 6) Find the restaurant Id, name, borough, and cuisine for those restaurants which belong to the borough Staten Island or Queens or Bronx or Brooklyn.

Query:

Result: query_6.json