==>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 > db.restaurants.find({},{_id : false}).pretty()

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==>Write a MongoDB query to display all the restaurant which is in the borough Bronx > db.restaurants.find({borough : 'Bronx'}).pretty()

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| Abbrestaurants.find((borough: 'Bronx')).pretty()
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```

==>Write a MongoDB query to find the restaurants who achieved a score more than 90 > db.restaurants.find({ 'grades.score' : {\$gt : 90}}).pretty()

==>Write a MongoDB query to display the first 5 restaurant which is in the borough Bronx > db.restaurants.find({borough : 'Bronx'}).limit(5).pretty()

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

> db.restaurants.find({borough : 'Bronx'}).limit(5).skip(5).pretty()

==>Write a MongoDB query to find the restaurants that achieved a score, more than 80 but less than 100

> db.restaurants.find({ 'grades' : {\$elemMatch:{'score': {\$gt : 80 , \$lt : 100}}}}).pretty()

```
railsgoratesturants.find({ 'grades' : (SelemMatch:('score': (Sgt : 80 , Slt : 100)}))).pretty()

db.restaurants.find({ 'grades' : (SelemMatch:('score': (Sgt : 80 , Slt : 100)}))).pretty()

db.restaurants.find({ 'grades' : (SelemMatch:('score': (Sgt : 80 , Slt : 100)}))).pretty()

db.restaurants.find({ 'grades' : ('address : ('address : ('address : 'address : ('address : ISODate('2014-01-14T00:00:002'), 'address : ('address : ISODate('2013-04-24T00:00:002'), 'address : ('address : ISODate('2013-04-24T00:00:002'), 'address : ('address : ISODate('2013-04-24T00:00:002'), 'address : ('address : ISODate('2012-10-01T00:00:002'), 'address : ISODate('2012-10-01T00:00:002'), 'address : ('address : ISODate('2012-10-01T00:00:002'), 'address : ('
```

==>Write a MongoDB query to find the restaurants which locate in latitude value less than -95.754168

> db.restaurants.find({'address.coord.0' : {\$lt : -95.754168}}).pretty()

==>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 db.restaurants.find({\$and: [{'grades.score':{\$gt: 70}},{'address.coord.0': {\$lt: -65.754168}},{'cuisine': {\$ne: 'American '}}]}).pretty()

```
| Continue | Continue
```

==>Write a MongoDB query to update the restaurent's grade to 'B' whose score is more than or equal to 10(update only the first grade).

> db.restaurants.update({'grades.0.score' : {\$gte : 10}},{\$set :{'grades.0.grade' : 'B'}},{multi:true})

- ==>Write a MongoDB query to delete the restaurants in borough Bronx.
- >db.restaurants.remove({borough : 'Bronx'})