Exercícios consultas na coleção restaurantes

**db.restaurants.find();**

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

**db.restaurants.find**({},{"restaurant\_id" : 1,"name":1,"borough":1,"cuisine" :1,"\_id":0});

**db.restaurants.find**({},{"restaurant\_id" : 1,"name":1,"borough":1,"cuisine" :1,"\_id":0});

**db.restaurants.find**({"borough": "Bronx"});

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

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

**db.restaurants.find**({grades : { $elemMatch:{"score":{$gt : 90}}}});

**db.restaurants.find**({grades : { $elemMatch:{"score":{$gt : 80 , $lt :100}}}});

**db.restaurants.find**({"address.coord" : {$lt : -95.754168}});

**db.restaurants.find(**

{$and:

[

{"cuisine" : {$ne :"American "}},

{"grades.score" : {$gt : 70}},

{"address.coord" : {$lt : -65.754168}}

]

}

);

**db.restaurants.find**(

{

"cuisine" : {$ne : "American "},

"grades.score" :{$gt: 70},

"address.coord" : {$lt : -65.754168}

}

);

**db.restaurants.find**(

{name: /^Wil/},

{

"restaurant\_id" : 1,

"name":1,"borough":1,

"cuisine" :1

}

);

**db.restaurants.find**(

{name: /ces$/},

{

"restaurant\_id" : 1,

"name":1,"borough":1,

"cuisine" :1

}

);

**db.restaurants.find**(

{"name": /.\*Reg.\*/},

{

"restaurant\_id" : 1,

"name":1,"borough":1,

"cuisine" :1

}

);