1.db.find({}).pretty()

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

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

4. db.restaurants.find({},{"\_id":0,"restaurant\_id":1,"name":1,"borough":1,"address.zipcode":1}).pretty()

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

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

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

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

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

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

11. db.restaurants.find({$and:[{"cuisine":{$ne:"American"}},{"grades.score":{$gt:70}},{"address.coord":{$lt:-65.754168}}]})

12. db.restaurants.find({"cuisine":{$ne:"American"},"grades.score":{$gt:70},"address.coord":{$lt:-65.754168}})

13. db.restaurants.find( {$and: [ { "cuisine" : {$ne : "American "}, "grades.grade" :"A", "borough": "Brooklyn" }], }).sort( {"cuisine":-1}).pretty()

14. db.restaurants.find( {name: /^Wil/}, { "restaurant\_id" : 1, "name":1,"borough":1, "cuisine" :1 } )

15. db.restaurants.find( {name: /ces$/}, { "restaurant\_id" : 1, "name":1,"borough":1, "cuisine" :1 } )