

1. `db.rest.find().pretty()`
2. `db.rest.find({}, {"restaurant_id" :1, "name": 1, "borough":1, "cuisine":1}).pretty()`
3. `db.rest.find({}, {"restaurant_id" :1, "name": 1, "borough":1, "cuisine":1, "_id":0}).pretty()`
4. `db.rest.find({}, {restaurant_id:1, name:1, borough:1, zipcode:1, "_id":0}).pretty()`
5. `db.rest.find({borough: "Bronx"}).pretty()`
6. `db.rest.find({ borough:"Bronx"}).skip(0).limit(5).pretty()`
7. `db.rest.find({ borough:"Bronx"}).skip(5).limit(5).pretty()`
8. `db.rest.find({"grades.score":{$gt:90}}).pretty()`
9. `db.rest.find({"grades.score":{ $gt: 80, $lt: 100 }}).pretty()`
10. `db.rest.find({"address.coord" : {$lt: -95.754168}}).pretty()`
11. `db.rest.find({$and:[{"cuisine" : {$nin :["American "]}}, {"grades.score" : {$gt : 70}}, {"address.coord" : {$lt : -65.754168}}]}).pretty()`
12. `db.rest.find("cuisine" : {$nin :["American "]}, "grades.score" : {$gt : 70}, "address.coord" : {$lt : -65.754168}).pretty()`
13. `db.rest.find({"cuisine":{$nin:["American"]}, "grades.grade":"A", "borough":{$nin:["Brooklyn"]}}).sort({"cuisine": -1}).pretty()`
14. `db.rest.find({ name: { $regex: '^Wil' } }, {restaurant_id:1, name:1, borough:1, cuisine:1}).pretty()`
15. `db.rest.find({ name: { $regex: 'ces$' } }, {restaurant_id:1, name:1, borough:1, cuisine:1}).pretty()`