

1. db.restaurants.find().pretty()
2. db.restaurants.find({}, {_id:0, name:1}).sort({name:1})
3. db.restaurants.find({}, {_id:0, name:1}).sort({name:1}).limit(10)
4. db.restaurants.find({}, {_id:0, name:1}).sort({name:1}).skip(10)
5. db.restaurants.find({"borough": 'Bronx'}).pretty()
6. db.restaurants.find({name: /^M/}, {_id:0, name:1})
7. db.restaurants.find({"grades.score": {\$gt: 80}}).pretty()
8. db.restaurants.find({"grades.score": {\$elemMatch: {\$gt: 80, \$lt: 90}}})
- 9.

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db.restaurants.insertOne(
... { "address" : {
...     "building" : "97-22",
...     "coord" : [
...         -73.8601152,
...         40.7311739
...     ],
...     "street" : "63 Road",
...     "zipcode" : "11374"
... },
...     "borough" : "Queens",
...     "cuisine" : "Jewish/Kosher",
...     "grades" : [
...         {
...             "date" : ISODate("2014-11-24T00:00:00Z"),
...             "grade" : "Z",
...             "score" : 20
...         },
...         {
...             "date" : ISODate("2013-01-17T00:00:00Z"),
...             "grade" : "A",
...             "score" : 13
...         },
...         {
...             "date" : ISODate("2012-08-02T00:00:00Z"),
...             "grade" : "A",
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...         "score" : 13
...     },
...     {
...         "date" : ISODate("2011-12-15T00:00:00Z"),
...         "grade" : "B",
...         "score" : 25
...     }
... ],
... "name": "Moris Park Bake Shop",
... "restaurant_id": "30075445"
... })

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10. db.restaurants.find({"name": 'Moris Park Bake Shop'}).pretty()

11. db.restaurants.update({"name": 'Moris Park Bake Shop'}, {\$set: { "name": 'Moris Park'}})

12. db.restaurants.deleteOne({"name": 'Moris Park'})