1) db.restaurants.find().pretty()
2) db.restaurants.find({}, {restaurant_id: 1, name: 1, district:1, cuisine:1}).pretty()
3) db.restaurants.find({}, { _id:0, restaurant_id: 1, name: 1, district:1, cuisine:1}).pretty()
4) db.restaurants.find({}, { _id:0, restaurant_id: 1, name: 1, district:1, 'address.zipcode':1}).pretty()
5) db.restaurants.find({district:"Bronx"}).pretty()
6) db.restaurants.find({district:"Bronx"}).limit(5).pretty()
7) db.restaurants.find({district:"Bronx"}).skip(5).limit(5).pretty()
8) db.restaurants.find({ 'address.coord.0': { $lt: -95.754168 } }).pretty()
   <<OR>>db.restaurants.find({ 'address.coord': { $lt: -95.754168 } }).pretty()
9) db.restaurants.find({$and: [{cuisine: {$ne: "American"}} , {"grades.score": {$gt: 70}},
   {"address.coord": {$lt: -65.754168}}] }).pretty()
10) db.restaurants.find({ name: { $regex: /^Wil/i } }, { _id:0, restaurant_id: 1, name: 1, district:1,
    cuisine:1}).pretty()
11) db.restaurants.find({ name: { $regex: "ces$", $options: "i" } }, { _id:0, restaurant_id: 1, name: 1,
    district:1, cuisine:1}).pretty()
12) db.restaurants.find({ name: { $regex: /Reg/, $options:"i" } }, { _id:0, restaurant_id: 1, name: 1,
    district:1, cuisine:1}).pretty()
13) db.restaurants.find({ $and: [{ district: "Bronx" }, { cuisine: { $in : ["American", "Chinese"] }}]})
    .pretty()
14) db.restaurants.find({district: {$in: ["Staten Island", "Queens", "Bronx", "Brooklyn"]}}, { _id:0,
    restaurant_id: 1, name: 1, district:1, cuisine:1}).pretty()
15) db.restaurants.find({district: {$nin: ["Staten Island", "Queens", "Bronx", "Brooklyn"]}}, { _id:0,
    restaurant_id: 1, name: 1, district:1, cuisine:1}).pretty()
16) db.restaurants.find({"grades.score": {$not: {$gt:10 }} }).pretty()
17) db.restaurants.find({"address.coord.1": {$gt: 42, $lte:52} }, { _id:0, restaurant_id: 1, name: 1,
    district:1, address:1}).pretty()
18) db.restaurants.find().sort({name: 1}).pretty()
19) db.restaurants.find().sort({name: -1}).pretty()
20) db.restaurants.find().sort({cuisine: 1,district: -1 }).pretty()
21) db.restaurants.find({ "address.street" : { $exists: true } }).pretty() <<OR>>
    db.restaurants.find({ "address.street" : { $exists: false } }).pretty()
22) db.restaurants.find({"address.coord": {$type: "double"}}).pretty()
23) db.restaurants.find({name: { $regex:/^Mad/i} }, {name: 1, district:1, "address.coord":1,
    cuisine:1}).pretty()