SQL
1 -> db.restaurants.find({},{restaurant_id:1,borough:1,cuisine:1, _id:0})

2 ->
db.restaurants.find({name:/Bake/},{restaurant_id:1,borough:1,cuisine:1,name:1}).limit
(3)

3 ->
db.restaurants.find({cuisine:{$in:["Chinese","Thai"]},borough:"Bronx"},{restaurant_id:
1,borough:1,cuisine:1,name:1}).count()

NoSQL
1 -> db.restaurants.find({grades: {$elemMatch:{grade:"A",score:{$gt:50}}}})

2 -> db.restaurants.find({"address.coord":{$size:0}}).count()

3 -> db.restaurants.find({},{name:1,borough:1,cuisine:1,grades:{$slice: -1}}).limit(3)

Desafiante
1 -> db.restaurants.aggregate({$sortByCount:"$cuisine"},{$limit:3})

2 -> db.restaurants.aggregate(

    [

      {

        $match: {

          grade:{$size:3}

        }

      },

      {

        $unwind:"$grades"

      },

      {

        $group:{

          _id:"$borough",

          avg:{$avg:"$grades.score"}

        }

      },

      {

        $sort:{avg:-1}

```
      }
   ]
)
```