1. Write a MongoDB query to find the restaurants that achieved a score, more than 80 but less than 100

2. Write a MongoDB query to find the restaurants which locate in latitude value less than - 95.754168

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3. Write a MongoDB query to find the restaurants that do not prepare any cuisine of 'American' and their grade score more than 70 and latitude less than -65.754168. Note: Do this without using \$and operator

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4. Write a MongoDB query for the above question using \$and operator

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5. Write a MongoDB query to find the restaurant ld, name, borough and cuisine for those restaurants which belong to the borough Staten Island or Queens or Bronxor Brooklyn

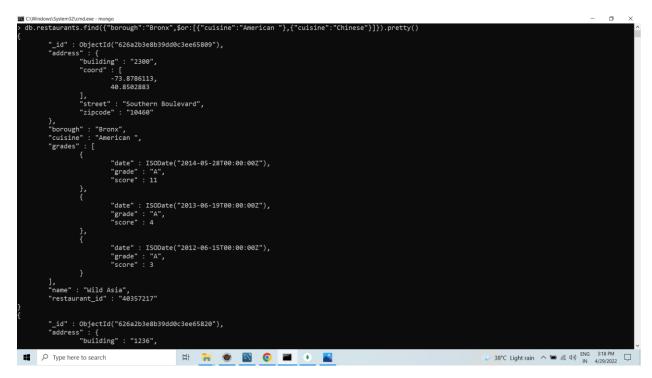
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6. Write a MongoDB query to arrange the name of the restaurants in ascending order along with all the columns.

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7. Write a MongoDB query to know whether all the addresses contains the street or not.

8. Write a MongoDB query to find the restaurants which belong to the borough Bronx and prepared either American or Chinese dish



9. Write a MongoDB query to find the restaurant Id, name, address and geographical location for those restaurants where 2nd element of coord array contains a value which is more than 42 and upto 52

```
\textbf{db.restaurants.find} ( \{ \texttt{"address.coord.1": \{ \$gt : 42, \$lte : 52 \} }, \{ \texttt{"restaurant\_id" : 1, "name": 1, "address": 1, "coord": 1 \} ). \texttt{pretty} ( \texttt{prestaurant\_id" : 1, "name": 1, "address": 1, "coord": 1 \} ). \texttt{pretty} ( \texttt{prestaurant\_id" : 1, "name": 1, "address": 1, "coord": 1 \} ). \texttt{pretty} ( \texttt{prestaurant\_id" : 1, "name": 1, "address": 1, "coord": 1 \} ). \texttt{pretty} ( \texttt{prestaurant\_id" : 1, "name": 1, "address": 1, "coord": 1 \} ). \texttt{pretty} ( \texttt{prestaurant\_id" : 1, "name": 1, "address": 1, "coord": 1 \} ). \texttt{pretty} ( \texttt{prestaurant\_id" : 1, "name": 1, "address": 1, "coord": 1 \} ). \texttt{pretty} ( \texttt{prestaurant\_id" : 1, "name": 1, "address": 1, "coord": 1 \} ). \texttt{pretty} ( \texttt{prestaurant\_id" : 1, "name": 1, "address": 1, "coord": 1 \} ). \texttt{pretty} ( \texttt{prestaurant\_id" : 1, "coord": 1 \} ). \texttt{pretty} ( \texttt{prestaurant\_id" : 1, "coord": 1 \} ). \texttt{pretty} ( \texttt{prestaurant\_id" : 1, "coord": 1 \} ). \texttt{pretty} ( \texttt{prestaurant\_id" : 1, "coord": 1 \} ). \texttt{pretty} ( \texttt{prestaurant\_id" : 1, "coord": 1 \} ). \texttt{pretty} ( \texttt{prestaurant\_id" : 1, "coord": 1 \} ). \texttt{pretty} ( \texttt{prestaurant\_id" : 1, "coord": 1 \} ). \texttt{pretty} ( \texttt{prestaurant\_id" : 1, "coord": 1 \} ). \texttt{pretty} ( \texttt{prestaurant\_id" : 1, "coord": 1 \} ). \texttt{pretty} ( \texttt{prestaurant\_id" : 1, "coord": 1 \} ). \texttt{pretty} ( \texttt{pretty} ( \texttt{prestaurant\_id" : 1, "coord": 1 \} ). \texttt{pretty} ( \texttt{prestaurant\_id" : 1, "coord": 1 \} ). \texttt{pretty} ( \texttt{pretty} ( \texttt{prestaurant\_id" : 1, "coord": 1 \} ). \texttt{pretty} ( \texttt{pretty} ( \texttt{prestaurant\_id" : 1, "coord": 1 \} ). \texttt{pretty} ( \texttt{prestaurant\_id" : 1, "coord": 1 \} ). \texttt{pretty} ( \texttt{pretty} ( \texttt{prestaurant\_id" : 1, "coord": 1 \} ). \texttt{pretty} ( \texttt{pretty} (
                                      : [
-78.877224,
                                                                                 "coord"
                                                                                                                        42.89546199999999
                                                                              ],
"street" : "Broadway @ Trinity Pl",
"zipcode" : "10006"
                                    },
"name" : "T.G.I. Friday'S",
"restaurant_id" : "40387990"
                                    : [
-0.7119979,
51.6514664
                                                                              ],
"street" : "Pennplaza E, Penn Sta",
"zipcode" : "10001"
                                    },
"name" : "T.G.I. Fridays",
"restaurant_id" : "40388936"
                                   "_id" : ObjectId("626a2b3e8b39dd0c3ee65d26"),
"address" : {
                                                                               " : {
"building" ٟ: "3000",
                                                                                                                      "coord"
                                                                                                                                                                                                    日 🦰 🍥 🖎 🧿 🔳
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Type here to search
```

10. Write a MongoDB query to find the restaurants which do not prepare any cuisine of 'American' and achieved a grade point 'A' not belongs to the borough Brooklyn. The document must be displayed according to the cuisine in descending order.

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11. Write a MongoDB query to find the restaurant Id, name, and grades for those restaurants which achieved a grade of "A" and scored 11 on an ISODate "2014-08-11T00:00:00Z"

12. Write a MongoDB query to find the restaurant Id, name, borough and cuisine for those restaurants which contain 'Wil' as first three letters for its name