1) Write a MongoDB query to display all the documents in the collections restaurants

```
Nogoni Enterprise alls: sefid: Shand 0:F819MNY & b.addresses. $ind()
(".15f '08)pertid("60an 80ab Bebg-218985)fesh", "addres" (". "hulling": "1007", "coord": [ -73,856977, 40,848447 ], "street": "fbornis Park Ave", "zipcode": "10062"), "borough": "Brone", "cuisine": "8aleg", "randes": [ ("date": ISO0ate("2014-60.90180-60.902"), "grade": "A", "score": 2 ), ("date": ISO0ate("2011-60.902"), "grade": "A", "score": 5 ), ("date": ISO0ate("2011-60.902"), "grade": "A", "score": 2 ), ("date": ISO0ate("2011-60.902"), "grade": "A", "score": 1 ), ("date": ISO0ate("2011-60.902"), "grade": "A", "score": 1 ), ("date": ISO0ate("2011-60.902"), "grade": "A", "score": 2 ), ("date": ISO0ate("2011-60.902"), "grade": "A", "score": 2 ), ("date": ISO0ate("2011-60.902"), "grade": "A", "score": 2 ], ("date": ISO0ate("2011-60.902"), "grade": "A", "score": 2 ], ("date": ISO0ate("2011-60.902"), "grade": "A", "score": 1 2), ("date": ISO0ate("2011-60.902"), "grade": "A", "score": 1 2), ("date": ISO0ate("2011-60.902"), "grade": "A", "score": 1 2), ("date": ISO0ate("2013-60.902"), "grade": "A", "score": 1 2), "date": "ISO0ate("2013-60.902"), "grade": "A", "score": 1 2), "date": "Scorede": "date("date("2013-60.902"), "grade": "A", "score": 1 2), "date": "Scorede": "date("2013-60.902"), "grade": "A", "score": 1 2), "date": "Scorede": "date("2013-60.902"), "grade": "A", "score": "date("2013-60.902"), "g
```

2) Write a MongoDB query to display the documents in the collections restaurants

```
VongoBB Enterprise atlas-asfr16-shard-8:PRIMARY db.addresses.find((["name"1,"cutsine"1,"restaurant_id*1,"borough*:1]))
("_id* : Object1d("GobalBoilbbee228885675"), "address*: ("building":"1607", "coord": [-73.856077, 40.884847], "street": "Morris Park Ave", "zipcode": "10462"), "borough": "Bronx", "cutsine": "Bake "y, "grade": "A", "score": 5], ("date": ISOOate("2013-09-2100-0002"), "grade": "A", "score": 6], ("date": ISOOate("2013-09-2100-0002"), "grade": "A", "score": 2], ("date": ISOOate("2013-09-2100-0002"), "grade": "A", "score": 6], ("date": ISOOate("2013-09-2100-0002"), "grade": "A", "score": 6], ("date": ISOOate("2013-09-2100-0002"), "grade": "A", "score": 8], ("date": ISOOate("2013-09-2100-0002"), "grade": "A", "score": 14], "name": "Morris Park Bake Sho ("date": ISOOate("2013-09-2000-0002"), "grade": "A", "score": 12], "name": "Morris Park Bake Sho ("date": ISOOate("2013-09-2000-0002"), "grade": "A", "score": 12], "name": "Morris Park Bake Sho ("date": ISOOate("2013-09-2000-0002"), "grade": "A", "score": 12], "name": "Morris Park Bake Sho ("date": ISOOate("2013-00-0002"), "grade": "A", "score": 12], "name": "Morris Park Bake Sho ("date": ISOOate("2013-00-0002"), "grade": "A", "score": 12], "name": "Morris Park Bake Sho ("date": ISOOate("2013-00-0002"), "grade": "A", "score": 12], "name": "Morris Park Bake Sho ("date": ISOOate("2013-00-0002"), "grade": "A", "score": 12], "name": "Morris Park Bake Sho ("date": ISOOate("2013-00-0002"), "grade": "A", "score": 12], "name": "Morris Park Bake Sho ("date": ISOOate("2013-00-0002"), "grade": "A", "score": 12], "name": "Morris Park Bake Sho ("date": ISOOate("2013-00-0002"), "grade": "A", "score": 12], "name": "Morris Park Bake Sho ("date": ISOOate("2013-00-0002"), "grade": "A", "score": 12], "name": "Morris Park Bake Sho ("date": ISOOate("2013-00-0002"), "grade": "A", "score": 12], "name": "Morris Park Bake Sho ("date": ISOOate("2013-00-0002"), "grade": "A", "score": 12], "name": "Morris Park Bake Sho ("date": ISOOate("2013-00-0002"), "grade": "A", "score": 12],
```

3) Write a MongoDB query exclude the field _id for all the documents in the collections restaurants

```
MongoDB Enterprise atlas-axfr16-shard-0:PRIMARY> db.addresses.find({},{id:0,name:1,borough:1,cuisine:1})
{ "borough" : "BrooxX", "cuisine" : "Bakery", "name" : "Morris Park Bake Shop" }
{ "borough" : "Brooklyn", "cuisine" : "Hamburgers", "name" : "Wendy'S" }
{ "borough" : "Manhattan", "cuisine" : "Irish", "name" : "Dj Reynolds Pub And Restaurant" }
{ "borough" : "Brooklyn", "cuisine" : "American ", "name" : "Tov Kosher Kitchen" }
{ "borough" : "Queens", "cuisine" : "Jewish/Kosher", "name" : "Tov Kosher Kitchen" }
{ "borough" : "Queens", "cuisine" : "Jewish/Kosher", "name" : "Kosher Island" }
{ "borough" : "Staten Island", "cuisine" : "Jewish/Kosher", "name" : "Kosher Island" }
{ "borough" : "Brooklyn", "cuisine" : "Delicatessen", "name" : "Regina Caterers" }
{ "borough" : "Brooklyn", "cuisine" : "American ", "name" : "Regina Caterers" }
{ "borough" : "Brooklyn", "cuisine" : "American ", "name" : "Regina Caterers" }
{ "borough" : "Brooklyn", "cuisine" : "American ", "name" : "Wild Asia" }
{ "borough" : "Brooklyn", "cuisine" : "American ", "name" : "C & C Catering Service" }
{ "borough" : "Brooklyn", "cuisine" : "American ", "name" : "C & C Catering Service" }
{ "borough" : "Brooklyn", "cuisine" : "Chinese", "name" : "Nay May Kitchen" }
{ "borough" : "Brooklyn", "cuisine" : "American ", "name" : "1 East 66Th Street Kitchen" }
{ "borough" : "Brooklyn", "cuisine" : "American ", "name" : "Seuda Foods" }
{ "borough" : "Brooklyn", "cuisine" : "Ice Cream, Gelato, Yogurt, Ices", "name" : "Carvel Ice Cream" }
{ "borough" : "Brooklyn", "cuisine" : "Ice Cream, Gelato, Yogurt, Ices", "name" : "Carvel Ice Cream" }
{ "borough" : "Brooklyn", "cuisine" : "Ice Cream, Gelato, Yogurt, Ices", "name" : "Carvel Ice Cream" }
{ "borough" : "Brooklyn", "cuisine" : "Ice Cream, Gelato, Yogurt, Ices", "name" : "Carvel Ice Cream" }
{ "borough" : "Brooklyn", "cuisine" : "Ice Cream, Gelato, Yogurt, Ices", "name" : "Carvel Ice Cream" }
{ "borough" : "Brooklyn", "cuisine" : "Ice Cream, Gelato, Yogurt, Ices", "name" : "Carvel Ice Cream" }
{
```

4) Write a MongoDB query exclude the field _id for all the documents in the collections restaurants

```
MongoDB Enterprise atlas-axfr16-shard-0:PRIMARY> db.addresses.find({},{_id:0,name:1,borough:1,cuisine:1,"address.zipcode":1})

{ "address": { "zipcode": "10462" }, "borough": "Bronx", "cuisine": "Bakery", "name": "Morris Park Bake Shop" }

{ "address": { "zipcode": "11225" }, "borough": "Brooklyn", "cuisine": "Irish", "name": "Dj Reynolds Pub And Restaurant" }

{ "address": { "zipcode": "11224" }, "borough": "Brooklyn", "cuisine": "American ", "name": "Riviera Caterer" }

{ "address": { "zipcode": "11374" }, "borough": "Brooklyn", "cuisine": "American ", "name": "Tov Kosher Kitchen" }

{ "address": { "zipcode": "11369" }, "borough": "Queens", "cuisine": "American ", "name": "Brunos On The Boulevard" }

{ "address": { "zipcode": "1369" }, "borough": "Staten Island", "cuisine": "Jewish/Kosher", "name": "Kosher Island" }

{ "address": { "zipcode": "11234" }, "borough": "Brooklyn", "cuisine": "Delicatessen", "name": "Wilken'S Fine Food" }

{ "address": { "zipcode": "11219" }, "borough": "Brooklyn", "cuisine": "American ", "name": "Regina Caterers" }

{ "address": { "zipcode": "11226" }, "borough": "Brooklyn", "cuisine": "American ", "name": "Regina Caterers" }

{ "address": { "zipcode": "11226" }, "borough": "Brooklyn", "cuisine": "Ice Cream, Gelato, Vogurt, Ices", "name": "Taste The Tropics Ice Cream" }

{ "address": { "zipcode": "11226" }, "borough": "Brooklyn", "cuisine": "American ", "name": "Wild Asia" }

{ "address": { "zipcode": "11248 }, "borough": "Brooklyn", "cuisine": "American ", "name": "My May Kitchen" }

{ "address": { "zipcode": "11208" }, "borough": "Brooklyn", "cuisine": "American ", "name": "Hay May Kitchen" }

{ "address": { "zipcode": "11208" }, "borough": "Brooklyn", "cuisine": "American ", "name": "Isast G6Th Street Kitchen" }

{ "address": { "zipcode": "11238 }, "borough": "Brooklyn", "cuisine": "Jewish/Kosher", "name": "Isast G6Th Street Kitchen" }

{ "address": { "zipcode": "11238 }, "borough": "Brooklyn", "cuisine": "Jewish/Kosher", "name": "Carvel Ice Cream" }

{ "address": { "zipcode":
```

5) Write a MongoDB query to display the first 5 restaurant which is in the borough Bronx

```
| Engoing Enterprise atlas-aeris shared d-PRINNEY, do. addresses. find("[borough", "groord": [-73,856977, 48,828447], "street": "Norris Park Ave", "zipcode": "10462"), "borough": "Brown", "cord": 2], ["date": ISGOate("201-83-83700-80-8027), "grade": "A", "score": 12], ["date": ISGOate("201-83-83700-80-8027), "grade": "A", "score": 13], ["date": ISGOate("201-83-8370-80-80-8027), "grade": "A", "score": 13], ["date": ISGOate("201-80-28100-90-8027), "grade": "A", "score": 10], ["date": ISGOate("201-80-28100-9027), "grade": "A", "score": 10], ["date": IS
```

6) Write a MongoDB query to display all the restaurant which is in the borough Bronx

```
| Nongolis Enterprise alls-aefr[6-sherd-0-PRIMNY) db.addresses.find("borough"."8rona"), limit(5) | ". df : 08jectid("60ma1801abbe2238865673"), "address : ( "building" :"1097", "cord" : [ 73.856077, 40.848447 ], "street": "Normis Park Ave", "zipcode": "10622"), "borough": "Brona", "cuisine": "Bake "y", "prades" : [ ("atat": ISODate("2014-03-03100-060-0827), "grade': "A", "score": 2 ], ("atat": ISODate("2013-09-11100-060-0827), "grade': "A", "score": 2 ], ("atat": ISODate("2013-09-11100-060-0827), "grade': "A", "score": 2 ], ("atat": ISODate("2013-09-11100-060-0827), "grade': "A", "score": 2 ], ("atat": ISODate("2013-09-1100-060-0827), "grade': "A", "score": 2 ], ("atat": ISODate("2013-09-1100-060-0827), "grade': "A", "score": 1 ], ("atate': ISODate("2013-09-000027), "grade': "A", "score": 1 ], ("atate': ISODate("2014-09-2100-09-0007), "grade': "A", "score": 2 ], ["atate': ISODate("2014-09-2100-09-0007), "grade': "A", "score': 3 ], ["atate': ISODate("2014-09-2100-09-0007), "grade': "A", "score': 3 ], ["atate': ISODate("2014-09-2100-09-0007), "grade': "A", "score': 1 ], ("atate': ISODate("2013-09-0000-09-0007), "grade': "A", "score': 1 ], ("atate': ISODate("2013-09-0000-0007), "grade': "A",
```

7) Write a MongoDB query to display the next 5 restaurant the borough Bronx

8) Write a MongoDB query to find the restaurants who achieved a score more than 90

9) Write a MongoDB query to find the restaurants who achieved a score more than 80 but less than 100

```
https://districtions.com/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/districtions/distri
```

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

```
| Nongoon Enterprise atlas-axfr16-shard-0-FRIMANY &b. addresses.find("address.coord":{\lambda{\text{1}}\cdot{\text{9}}\). Taklas \text{3}\) ("id": 0 bj.ectl("\text{6}\)absolute{\text{1}}\) ("adar": "1372"), "borough": "Queens", "cuisine": "Americ an ", "grades": \lambda{\text{1}}\) ("adar": 1500ate("2014-06-04100-00:002"), "grade": "A", "score": 12 ), ("adar": 1500ate("2013-11-07100-00:002"), "grade": "B", "score": 19 ), ("adar": 1500ate("2014-06-04100-00:002"), "grade": "A", "score": 12 ), ("adar": 1500ate("2013-01-07100-00:002"), "grade": "A", "score": 19 ), ("adar": 1500ate("2013-01-07100-00:002"), "grade": "A", "score": 17 ), "name": "Burger King", "restaurant_id": "40534607" } ("adar": 1500ate("2012-04-08-00:002"), "grade": "A", "score": 17 ), "name": "burger King", "restaurant_id": "40534607" } ("adar": 1500ate("2014-08-00:002"), "grade": "A", "score": 17 ), "name": "burger King", "restaurant_id": "40534607" } ("adar": 1500ate("2014-08-00-0000"), "grade": "A", "score": 18 ), "date": 1500ate("2014-08-00:002"), "grade": "A", "score": 18 ), "date": 1500ate("2014-08-0
```

11) Write a MongoDB query to find the restaurants that lattitude less than -65.754168.

12) Write a MongoDB query to find the restaurants which longitude less than -65.754168.

```
NagoBo Interprise alias actife thend dePRIMONY, duadresses. [Indit[denit] [Forusines], [Sent-Tereckons], [Sent-Tereckons]]]), the property of the control of
```

13) Write a MongoDB query to find the restaurants which the cuisine in descending order.

```
MongoDB Enterprise atlas-axfr16-shard-0:PRIMARY> db.addresses.find({"name":{$regex: /Wil/}},{_id:0, restaurant_id:1, name:1,borough:1})
{ "borough" : "Brooklyn", "name" : "Wilken'S Fine Food", "restaurant_id" : "40356483" }
{ "borough" : "Bronx", "name" : "Wild Asia", "restaurant_id" : "40357217" }
{ "borough" : "Bronx", "name" : "The Williamsbridge Tavern", "restaurant_id" : "40852754" }
{ "borough" : "Bronx", "name" : "Wilbel Pizza", "restaurant_id" : "40871979" }
```

14) Write a MongoDB query to contain 'Wil' as first three letters for its name.

```
MongoDB Enterprise atlas-axfr16-shard-0:PRIMARY> db.addresses.find({"name":{$regex: /.*ces$/}},{_id:0, restaurant_id:1, name:1, borough:1, cuisine:1})
{ "borough" : "Manhattan", "cuisine" : "American ", "name" : "Pieces", "restaurant_id" : "40399910" }
{ "borough" : "Queens", "cuisine" : "American ", "name" : "S.M.R Restaurant Services", "restaurant_id" : "40403857" }
{ "borough" : "Manhattan", "cuisine" : "American ", "name" : "Good Shepherd Services", "restaurant_id" : "40403989" }
{ "borough" : "Queens", "cuisine" : "Ice Cream, Gelato, Yogurt, Ices", "name" : "The Ice Box-Ralph'S Famous Italian Ices", "restaurant_id" : "40690899" }
{ "borough" : "Boroklyn", "cuisine" : "Jewish/Kosher", "name" : "Alices", "restaurant_id" : "4082042" }
{ "borough" : "Manhattan", "cuisine" : "American ", "name" : "Re: Sources", "restaurant_id" : "40876068" }
```

15) Write a MongoDB query to contain 'ces' as last three letters for its name.

```
MongoDB Enterprise atlas-axfr16-shard-0:PRIMARY> db.addresses.find({"name":{$regex: /Reg/}},{_id:0, restaurant_id:1, name:1,borough:1})
{ "borough" : "Brooklyn", "name" : "Regina Caterers", "restaurant_id" : "40356649" }
{ "borough" : "Manhattan", "name" : "Caffe Reggio", "restaurant_id" : "40369418" }
{ "borough" : "Manhattan", "name" : "Regency Hotel", "restaurant_id" : "40382679" }
{ "borough" : "Manhattan", "name" : "Regency Whist Club", "restaurant_id" : "40402377" }
{ "borough" : "Queens", "name" : "Rego Park Cafe", "restaurant_id" : "40523342" }
{ "borough" : "Queens", "name" : "Regina Pizza", "restaurant_id" : "40801325" }
{ "borough" : "Manhattan", "name" : "Regal Entertainment Group", "restaurant_id" : "40891782" }
```

16) Write a MongoDB query to contain 'Reg' as three letters somewhere in its name.

17) Write a MongoDB query to prepared either American or Chinese dish.

```
Pomposite Enterprise at Lis-swiris-shared & PRIUNNY & db. addressee, find((Sor: [[Torough*: Staten Island*], (Torough*: Queens*], (Torough*: Torough*: Torou
```

18) Write a MongoDB query to find borough Staten Island or Queens or Bronx or Brooklyn.

```
MongoDB Enterprise > db.addresses.find({borough: {$nin: ["Staten Island","Queens","Bronx","Brooklyn"]}},{_id:0, name:1,borough:1,cuisine:1})
{ "borough": "Manhattan", "cuisine": "American ", "name": "Isast 66Th Street Kitchen" }
{ "borough": "Manhattan", "cuisine": "American ", "name": "Glorious Food" }
{ "borough": "Manhattan", "cuisine": "Chicken", "name": "Bully'S Deli" }
{ "borough": "Manhattan", "cuisine": "Chicken", "name": "Harriet'S Kitchen" }
{ "borough": "Manhattan", "cuisine": "American ", "name": "P & S Deli Grocery" }
{ "borough": "Manhattan", "cuisine": "American ", "name": "Angelika Film Center" }
{ "borough": "Manhattan", "cuisine": "Turkish", "name": "The Country Cafe" }
{ "borough": "Manhattan", "cuisine": "American ", "name": "Downtown Deli" }
{ "borough": "Manhattan", "cuisine": "Bakery", "name": "Downtown Deli" }
{ "borough": "Manhattan", "cuisine": "Bakery", "name": "Olive'S" }
{ "borough": "Manhattan", "cuisine": "Sandwiches/Salads/Mixed Buffet", "name": "Lexler Deli" }
{ "borough": "Manhattan", "cuisine": "Sondwiches/Salads/Mixed Buffet", "name": "Lexler Deli" }
{ "borough": "Manhattan", "cuisine": "Sondwiches/Salads/Mixed Buffet", "name": "Lexler Deli" }
{ "borough": "Manhattan", "cuisine": "Sondwiches/Salads/Mixed Buffet", "name": "Lexler Deli" }
{ "borough": "Manhattan", "cuisine": "Pizza", "name": "Domino'S Pizza" }
{ "borough": "Manhattan", "cuisine": "Pizza", "name": "Bomino'S Pizza" }
{ "borough": "Manhattan", "cuisine": "American ", "name": "Bomino'S Pizza" }
{ "borough": "Manhattan", "cuisine": "American ", "name": "Spoon Bread Catering" }
{ "borough": "Manhattan", "cuisine": "American ", "name": "Texas Rotisserie" }
{ "borough": "Manhattan", "cuisine": "American ", "name": "Texas Rotisserie" }
{ "borough": "Manhattan", "cuisine": "American ", "name": "Palm Restaurant" }
{ "borough": "Manhattan", "cuisine": "American ", "name": "Palm Restaurant" }
}
```

19) Write a MongoDB query not belonging to the borough Staten Island or Queens or Bronx or Brooklyn.

```
MongoDB Enterprise > db.addresses.find({"grades.score":{$1te:10}},{_id:0}, name:1, cuisine:1, borough:1})
{ "borough": "Bronx", "cuisine": "Bakery", "name": "Morris Park Bake Shop" }
{ "borough": "Brooklyn", "cuisine": "Hamburgers", "name": "Wendy'S" }
{ "borough": "Brooklyn", "cuisine": "Irish", "name": "Dj Reynolds Pub And Restaurant" }
{ "borough": "Brooklyn", "cuisine": "American ", "name": "Riviera Caterer" }
{ "borough": "Brooklyn", "cuisine": "American ", "name": "Rosher Island" }
{ "borough": "Staten Island", "cuisine": "Jewish/Kosher", "name": "Kosher Island" }
{ "borough": "Brooklyn", "cuisine": "Delicatessen", "name": "Regina Caterers" }
{ "borough": "Brooklyn", "cuisine": "American ", "name": "Regina Caterers" }
{ "borough": "Brooklyn", "cuisine": "American ", "name": "Wild Asia" }
{ "borough": "Brooklyn", "cuisine": "American ", "name": "O & C Catering Service" }
{ "borough": "Brooklyn", "cuisine": "American ", "name": "Nay May Kitchen" }
{ "borough": "Brooklyn", "cuisine": "Chinese", "name": "I East 66Th Street Kitchen" }
{ "borough": "Brooklyn", "cuisine": "Jewish/Kosher", "name": "Seuda Foods" }
{ "borough": "Brooklyn", "cuisine": "Jewish/Kosher", "name": "Seuda Foods" }
{ "borough": "Brooklyn", "cuisine": "Ice Cream, Gelato, Yogurt, Ices", "name": "Carvel Ice Cream" }
{ "borough": "Brooklyn", "cuisine": "Ice Cream, Gelato, Yogurt, Ices", "name": "Carvel Ice Cream" }
{ "borough": "Brooklyn", "cuisine": "Ice Cream, Gelato, Yogurt, Ices", "name": "Carvel Ice Cream" }
{ "borough": "Brooklyn", "cuisine": "Ice Cream, Gelato, Yogurt, Ices", "name": "Carvel Ice Cream" }
{ "borough": "Brooklyn", "cuisine": "Ice Cream, Gelato, Yogurt, Ices", "name": "Carvel Ice Cream" }
{ "borough": "Brooklyn", "cuisine": "Ice Cream, Gelato, Yogurt, Ices", "name": "Carvel Ice Cream" }
{ "borough": "Brooklyn", "cuisine": "Ice Cream, Gelato, Yogurt, Ices", "name": "Carvel Ice Cream" }
{ "borough": "Brooklyn", "cuisine": "Ice Cream, Gelato, Yogurt, Ices", "name": "Carvel Ice Cream" }
{ "borough": "Brooklyn", "cuisine": "Ice
```

21) Write a MongoDB query or restaurant's name begins with letter 'Wil'

```
MongoDB Enterprise > db. addresses.find({$nor: [{cuisine: {$in: ["Irish","Chinese"]}}, {name: /^Will.*/}]},{_id:0,name:1, cuisine:1, borough: "borough": "Bronx", "cuisine": "Bakery", "name": "Morris Park Bake Shop" } {
   "borough": "Brooklyn", "cuisine": "Hamburgers", "name": "Wendy's" } {
   "borough": "Brooklyn", "cuisine": "American ", "name": "Riviera Caterer" } {
   "borough": "Queens", "cuisine": "American ", "name": "Irov Kosher Kitchen" } {
   "borough": "Queens", "cuisine": "American ", "name": "Brunos On The Boulevard" } {
   "borough": "Staten Island", "cuisine": "Jewish/Kosher", "name": "Kosher Island" } {
   "borough": "Brooklyn", "cuisine": "Delicatessen", "name": "Wilken'S Fine Food" } {
   "borough": "Brooklyn", "cuisine": "Inerican ", "name": "Regina Caterers" } {
   "borough": "Brooklyn", "cuisine": "Ice Cream, Gelato, Yogurt, Ices", "Taste The Tropics Ice Cream" } {
   "borough": "Brooklyn", "cuisine": "American ", "name": "Wild Asia" } {
   "borough": "Brooklyn", "cuisine": "American ", "name": "C & C Catering Service" } {
   "borough": "Brooklyn", "cuisine": "American ", "name": "I East 66Th Street Kitchen" } {
   "borough": "Brooklyn", "cuisine": "Jewish/Kosher", "name": "Seuda Foods" } {
   "borough": "Brooklyn", "cuisine": "Ice Cream, Gelato, Yogurt, Ices", "name": "Carvel Ice Cream" } {
   "borough": "Brooklyn", "cuisine": "Ice Cream, Gelato, Yogurt, Ices", "name": "Carvel Ice Cream" } {
   "borough": "Brooklyn", "cuisine": "Ice Cream, Gelato, Yogurt, Ices", "name": "Carvel Ice Cream" } {
   "borough": "Brooklyn", "cuisine": "Ice Cream, Gelato, Yogurt, Ices", "name": "Carvel Ice Cream" } {
   "borough": "Brooklyn", "cuisine": "Ice Cream, Gelato, Yogurt, Ices", "name": "Carvel Ice Cream" } {
   "borough": "Brooklyn", "cuisine": "Ice Cream, Gelato, Yogurt, Ices", "name": "Carvel Ice Cream" } {
   "borough": "Brooklyn", "cuisine": "Delicatessen", "name": "Rooklyn", "cuisine": "Brooklyn", "cuisine": "Brooklyn", "cuisine": "Brooklyn", "cuisine": "Brooklyn", "cuisine": "Brooklyn", "cuisine":
```

22) Write a MongoDB query scored 11 on an ISODate "2014-08-11T00:00:00Z" among many of survey dates

```
PongoDB Enterprise atlas-axfr16-shard-0:PRIMARY> db.addresses.find(["grades": [$clewMatch: ("date": ISODate("2014-08-11700:00:002"), "grade": "A", "score": 11}]], [id:0,name:1,grades:1,restaurant_id:1]) ( "grades": [ { "date" : ISODate("2014-08-11700:00:002"), "grade": "A", "score": 1] , ( "date" : ISODate("2013-06-0070), "grade": "A", "score": 2] , ( "date": ISODate("2013-06-0070), "grade": "A", "score": 1] , ( "date": ISODate("2013-06-0070), "grade": "A", "score": 3] , ( "date": ISODate("2013-06-0070), "grade": "A", "score": 8] , ( "date": ISODate("2013-06-10700:00:002"), "grade": "A", "score": 12] , [ "date": ISODate("2013-06-0070), "grade": "A", "score": 13] , [ "date": ISODate("2013-06-0070), "grade": "A", "score": 12] , [ "date": ISODate("2013-06-1070:00:002"), "grade": "A", "score": 13] , [ "date": ISODate("2013-06-1070:
```

23) Write a MongoDB query and score 9 on an ISODate "2014-08-11T00:00:00Z".

24) Write a MongoDB query to find contains a value which is more than 42 and upto 52

```
MongoDB Enterprise > db.addresses.find({$and: [{"address.cord":{$gt:42}},{"address.cord":{$lt:52}}]},{_id:0,name:1,cuisine:1, restaurant_id:1})
MongoDB Enterprise > db.addresses.find({$and: [{"address.coord":{$gt:42}},{"address.coord":{$lt:52}}]},{_id:0,name:1,cuisine:1, restaurant_id:1})
{ "cuisine": "$teak", "name": "Sammy'S Steakhouse", "restaurant_id": "40368552" }
{ "cuisine": "American ", "name": "T.G.I. Friday'S", "restaurant_id": "40387990" }
{ "cuisine": "American ", "name": "T.G.I. Friday'S", "restaurant_id": "40388936" }
{ "cuisine": "Chinese", "name": "Master Wok", "restaurant_id": "4038688" }
{ "cuisine": "American ", "name": "Di Luvio'S Deli", "restaurant_id": "40402284" }
{ "cuisine": "Chinese", "name": "La Caridad 78", "restaurant_id": "40568285" }
{ "cuisine": "American ", "name": "Bijan'S", "restaurant_id": "40876618" }
{ "cuisine": "American ", "name": "Bijan'S", "restaurant_id": "40876618" }
{ "cuisine": "American ", "name": "Byorts Center At Chelsea Piers (Sushi Bar)", "restaurant_id": "40882356" }
```

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

```
MongoDB Enterprise > db.addresses.find({},{_id:0, name:1}).sort({name:1})
  "name" : "(Lewis Drug Store) Locanda Vini E Olii" }
  "name" : "1 East 66Th Street Kitchen" }
  "name" : "101 Deli" }
  "name" : "101 Restaurant And Bar" }
"name" : "1020 Bar" }
  "name" : "104-01 Foster Avenue Coffee Shop(Ups)" }
  "name" : "10Th Avenue Pizza & Cafe" }
 "name" : "111 Restaurant" }
 "name" : "15 East Restaurant" }
 "name" : "200 Fifth Avenue Restaurant & Sports Bar" }
"name" : "21 Club" }
"name" : "2A" }
  "name" : "3 Deli & Grill" }
  "name" : "3 Guys" }
 "name" : "3 Guys Resturant" }
  "name" : "42Nd Street Pizza Diner" }
  "name" : "44 & X Hell'S Kitchen" }
  "name" : "44 Sw Ristorante & Bar'
"name" : "5 Burro Cafe" }
  "name" : "525 Lex Restaurant & Bar" }
```

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

```
MongoDB Enterprise > db.addresses.find({},{_id:0, name:1}).sort({name:-1})
{ "name" : "Zum Stammtisch" }
 "name" : "Zum Schneider" }
  "name" : "Zorba'S" }
  "name" : "Zebu Grill" }
  "name" : "Zaro'S Bread Basket" }
"name" : "Zaro'S Bread Basket" }
  "name" : "Zaro'S Bread Basket"
 "name" : "Zaro'S Bread Basket"
 "name" : "Zaro'S Bread Basket" }
 "name" : "Zaro'S Bakery" }
"name" : "Zaro'S Bakery" }
"name" : "Zafi'S Luncheonette" }
  "name" : "Yvonne Yvonne Restaurant" }
  "name" : "Yura & Company On Madison" }
  "name" : "Yummy Kitchen" }
  "name" : "Your Bakery" }
  "name" : "Yonah Shimmels Knishes" }
  "name" : "Yolanda Pizzeria Restaurant" }
  "name" : "Yip'S" }
  "name" : "Yen Yen Restaurant" }
```

27) Write a MongoDB query to arrange for that same cuisine borough should be in descending order.

```
MongoDB Enterprise atlas-axfr16-shard-0:PRIMARY> db.addresses.find({},{_id:0, cuisine:1, borough:1}).sort({cuisine:1, borough:-1})
{ "borough" : "Manhattan", "cuisine" : "Afghan" }
{ "borough" : "Manhattan", "cuisine" : "Afghan" }
{ "borough" : "Manhattan", "cuisine" : "Afghan" }
{ "borough" : "Queens", "cuisine" : "Afghan" }
{ "borough" : "Queens", "cuisine" : "African" }
{ "borough" : "Brooklyn", "cuisine" : "African" }
{ "borough" : "Bronx", "cuisine" : "African" }
{ "borough" : "Bronx", "cuisine" : "African" }
{ "borough" : "Staten Island", "cuisine" : "American " }
{ "borough" : "Staten Island", "cuisine" : "American " }
{ "borough" : "Staten Island", "cuisine" : "American " }
{ "borough" : "Staten Island", "cuisine" : "American " }
{ "borough" : "Staten Island", "cuisine" : "American " }
{ "borough" : "Staten Island", "cuisine" : "American " }
{ "borough" : "Staten Island", "cuisine" : "American " }
{ "borough" : "Staten Island", "cuisine" : "American " }
{ "borough" : "Staten Island", "cuisine" : "American " }
{ "borough" : "Staten Island", "cuisine" : "American " }
{ "borough" : "Staten Island", "cuisine" : "American " }
{ "borough" : "Staten Island", "cuisine" : "American " }
{ "borough" : "Staten Island", "cuisine" : "American " }
{ "borough" : "Staten Island", "cuisine" : "American " }
{ "borough" : "Staten Island", "cuisine" : "American " }
{ "borough" : "Staten Island", "cuisine" : "American " }
{ "borough" : "Staten Island", "cuisine" : "American " }
{ "borough" : "Staten Island", "cuisine" : "American " }
{ "borough" : "Staten Island", "cuisine" : "American " }
{ "borough" : "Staten Island", "cuisine" : "American " }
{ "borough" : "Staten Island", "cuisine" : "American " }
{ "borough" : "Staten Island", "cuisine" : "American " }
{ "borough" : "Staten Island", "cuisine" : "American " }
```

28) Write a MongoDB query to know whether all the addresses contain the street or not.

```
Negodi Interprise Allas-actife-based-6.000MNP; disablescents, [fold[index.street], [for [dispectation]]]) [- [18] object[(500146](500160000)] ["pade" "N" "score" : 2] , ("date" : 150016(70014-0-01000000)] ["pade" "N" "score" : 2] , ("date" : 150016(70014-0-010000000)] ["pade" "N" "score" : 2] , ("date" : 150016(70014-0-010000000)] ["pade" "N" "score" : 2] , ("date" : 150016(70014-0-010000000)] ["pade" "N" "score" : 2] , ("date" : 150016(70014-0-010000000)] ["pade" "N" "score" : 2] , ("date" : 150016(70014-0-010000000)] ["pade" "N" "score" : 2] , ("date" : 150016(70014-0-010000000)] ["pade" "N" "score" : 2] , ("date" : 150016(70014-0-010000000)] ["pade" "N" "score" : 2] , ("date" : 150016(70014-0-010000000)] ["pade" "N" "score" : 2] , ("date" : 150016(70014-0-010000000)] ["pade" "N" "score" : 2] , ("date" : 150016(70014-0-010000000)] ["pade" "N" "score" : 2] , ("date" : 150016(70014-0-010000000)] ["pade" "N" "score" : 2] , ("date" : 150016(70014-0-010000000)] ["pade" "N" "score" : 2] , ("date" : 150016(70014-0-010000000)] ["pade" "N" "score" : 2] , ("date" : 150016(70014-0-010000000)] ["pade" "N" "score" : 2] , ("date" : 150016(70014-0-010000000)] ["pade" "N" "score" : 2] , ("date" : 150016(70014-0-01000000)] ["pade" "N" "score" : 2] , ("date" : 150016(70014-0-01000000)] ["pade" "N" "score" : 2] , ("date" : 150016(70014-0-01000000)] ["pade" "N" "score" : 2] , ("date" : 150016(70014-0-01000000)] ["pade" "N" "score" : 2] , ("date" : 150016(70014-0-01000000)] ["pade" "N" "score" : 2] , ("date" : 150016(70014-0-01000000)] ["pade" "N" "score" : 2] , ("date" : 150016(70014-0-010000000)] ["pade" "N" "score" : 2] , ("date" : 150016(70014-0-010000000)] ["pade" "N" "score" : 2] , ("date" : 150016(70014-0-010000000)] ["pade" "N" "score" : 2] , ("date" : 150016(70014-0-010000000)] ["pade" "N" "score" : 2] , ("date" : 150016(70014-0-010000000)] ["pade" "N" "score" : 2] , ("date" : 150016(70014-0-0100000000)] ["pade" "N" "score" : 2] , ("date" : 150016(70014-0-0100000000)] ["pade" "N" "score" : 2] , ("date" : 150016(70014-0-0
```

29) Write a MongoDB query which will the coord field value is double.

```
| Composite Content of PRIDMEN' chard-of PRIDMEN' chard-of PRIDMEN' chard-of Service () indices ()
```

30) Write a MongoDB query which will after dividing the score by 7.

31) Write a MongoDB query to find which contains 'mon' as three letter somewhere in its name

32) Write a MongoDB query to find which contains 'Mad' as three letter somewhere in its name

```
MongoDB Enterprise atlas-axfr16-shard-0:PRIMARY> db.addresses.find({"name":{$regex:/^mad.*/}},{"_id":0,"name":1, "borough":1,"address.coord":1})
MongoDB Enterprise atlas-axfr16-shard-0:PRIMARY> db.addresses.find({"name":{$regex:/^mad.*/}},{"_id":0,"name":1, "borough":1,"address.coord":1})
{ "address" : { "coord" : [ -73.9860597, 40.7431194 ] }, "borough" : "Manhattan", "name" : "Madison Square" }
{ "address" : { "coord" : [ -73.98302199999999, 40.742313 ] }, "borough" : "Manhattan", "name" : "Madras Mahal" }
{ "address" : { "coord" : [ -74.006002, 40.72735 ] }, "borough" : "Manhattan", "name" : "Madison Bistro" }
{ "address" : { "coord" : [ -73.9817159999999, 40.7499406 ] }, "borough" : "Manhattan", "name" : "Madison Bistro" }
{ "address" : { "coord" : [ -73.9717845, 40.6897199 ] }, "borough" : "Brooklyn", "name" : "Madison Bistro" }
{ "address" : { "coord" : [ -73.9040753, 40.9069011 ] }, "borough" : "Bronx", "name" : "Madison Bistro" }
{ "address" : { "coord" : [ -73.9886598, 40.7761697 ] }, "borough" : "Manhattan", "name" : "Madame Tussaud'S" }
{ "address" : { "coord" : [ -73.95623719999999, 40.7761697 ] }, "borough" : "Manhattan", "name" : "Mad River Bar & Grille" }
```