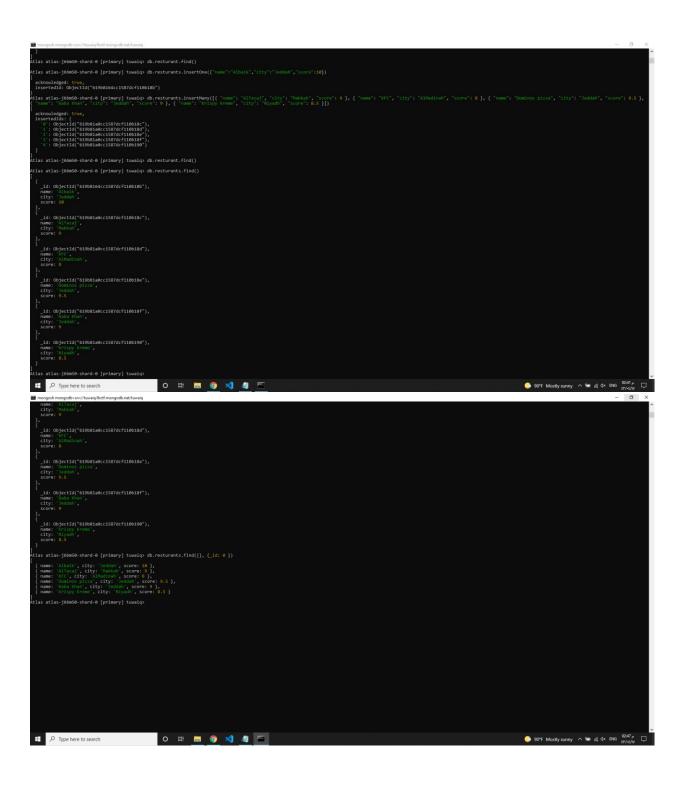
```
Steps:
using cmd
mongosh "mongodb+srv://tuwaiq.fbctf.mongodb.net/tuwaiq" --username YourUserName
then enter Your password
    *************
https://www.mongodb.com/developer/quickstart/cheat-sheet/
Create a collection called resturants
db.createCollection("resturants")
insert one resturant into the resturants collection, for example:
db.resturants.insertOne({ "name": "Albaik", "city": "Jeddah", "score": 10 })
db.resturants.insertMany([{ "name": "AlTazaj", "city": "Makkah", "score": 9 },
{ "name": "KFC", "city": "AlMadinah", "score": 8 },
{ "name": "Dominos pizza", "city": "Jeddah", "score": 9.5 },
{ "name": "Baba Khan", "city": "Jeddah", "score": 9 },
{ "name": "Krispy Kreme", "city": "Riyadh", "score": 8.5 }
])
Display all the documents in the collection restaurants.
db.resturants.find()
Display all the documents in the collection restaurants, but exclude the field _id.
db.resturants.find({}, {_id: 0 })
Display all the restaurants which is in Jeddah city.
db.resturants.find({city:"Jeddah"},{})
```

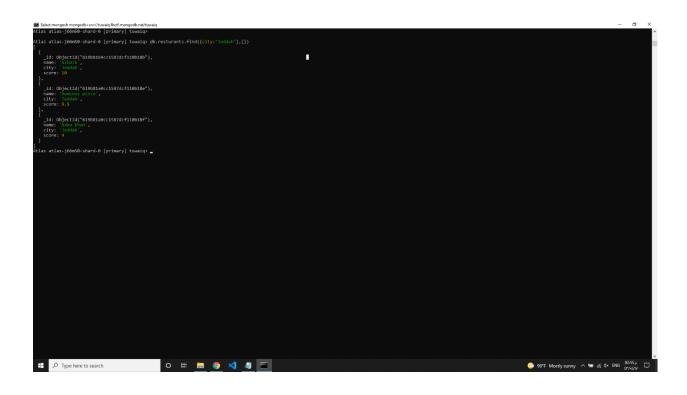
```
Display all the restaurants which is achieved a score grater than or equal to 9.
db.resturants.find({score:{ $gte:9}})
Display all the restaurants which is achieved a score grater than or equal to 8 but less than 9.5.
db.resturants.find({score:{ $gte:8,$lt:9.5}})
Display all the restaurants which is in Jeddah and achieved a score grater than or equal to 9.5.
db.resturants.find({score:{ $gte:9.5},city:"Jeddah"})
Display all the restaurants which is contain 'Al' as first two letters of its name.
db.resturants.find({name: /^al/i})
Display all the restaurants which is contains \mbox{'}\mbox{k'} somewhere in its name, either k is big or small.
db.resturants.find({name: /k/i})
Display all the restaurants by arranged the name of the restaurants in ascending order.
db.resturants.find().sort( { "name": 1 } )
Update Dominos pizza resturant which is in Jeddah to be in AlMadinah, and the name to Dominos Pizza, and the score to 10
db.resturants.updateOne(
 { name: "Dominos pizza" },
  $set: { city: "AlMadinah", name: "Dominos Pizza",score:10 }
```

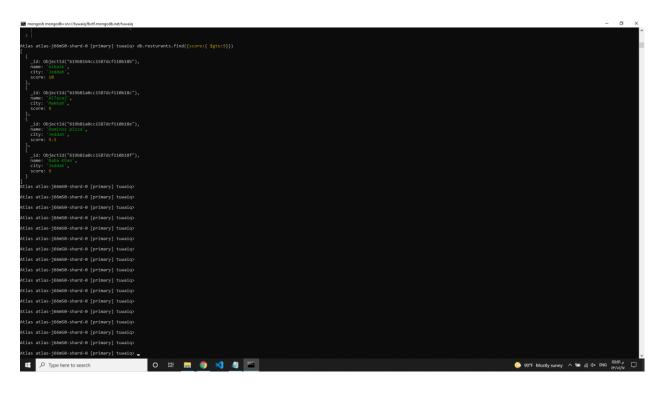
```
}

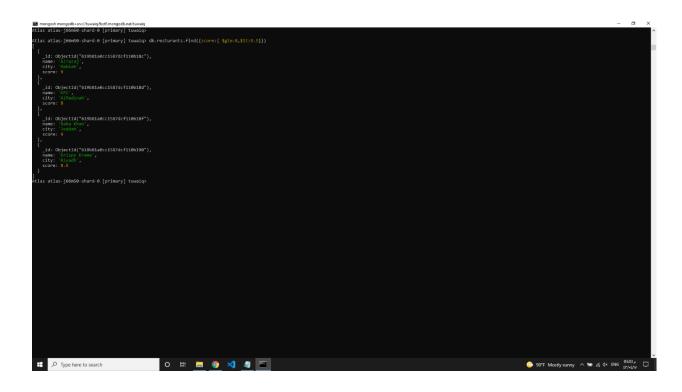
Delete the KFC restaurant

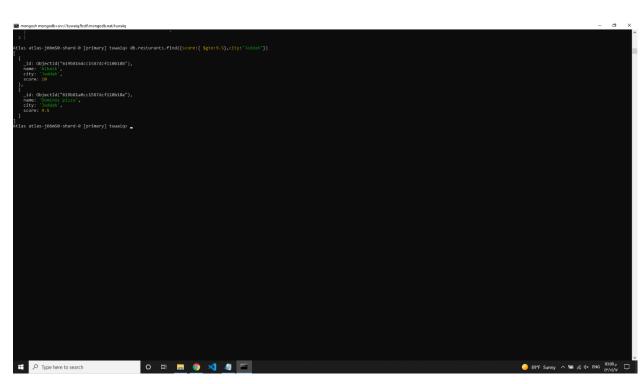
db.resturants.deleteOne( { name: "KFC" })
```











```
## Proper to report through the company of the com
```

