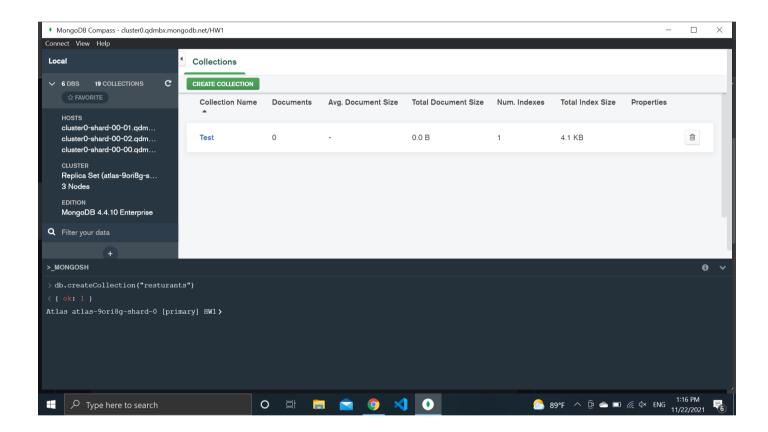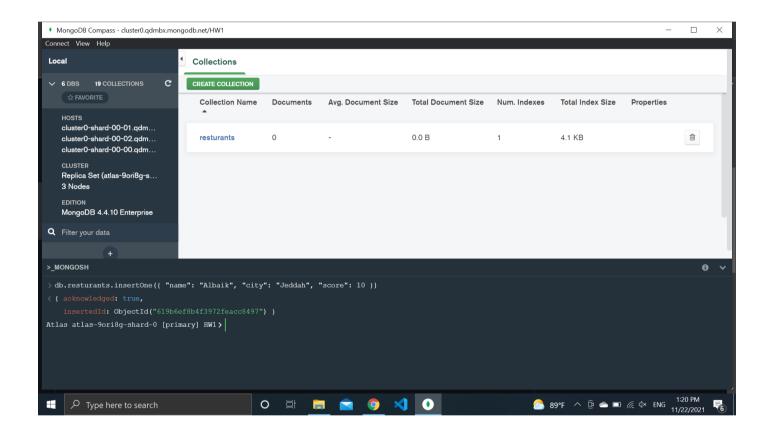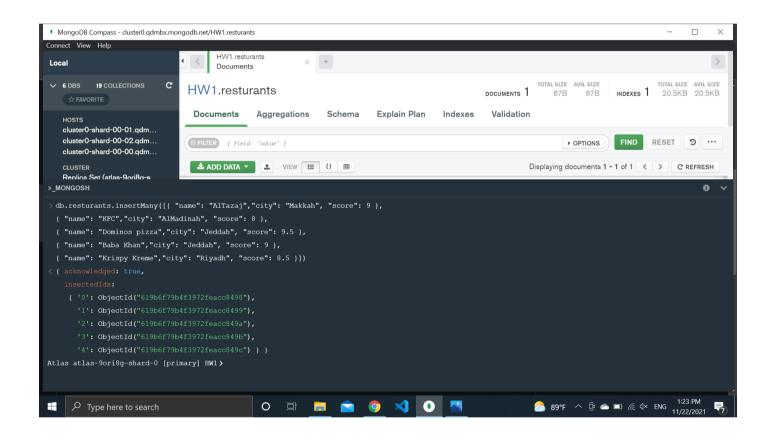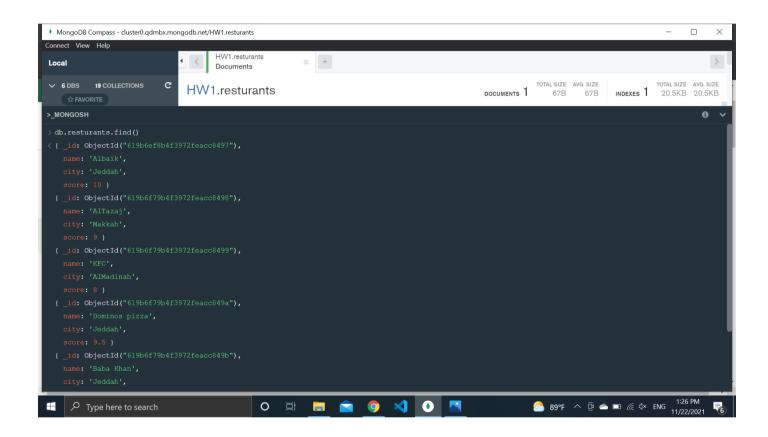Create a collection called restaurants:

insert one restaurant into the restaurants collection:

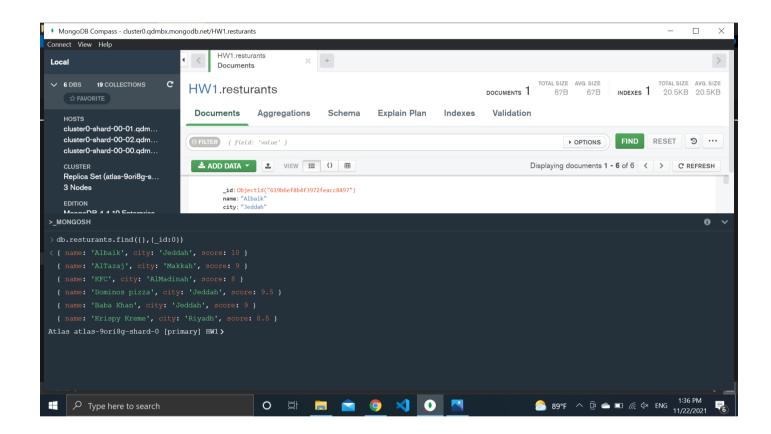insert many restaurants into the restaurants collection:
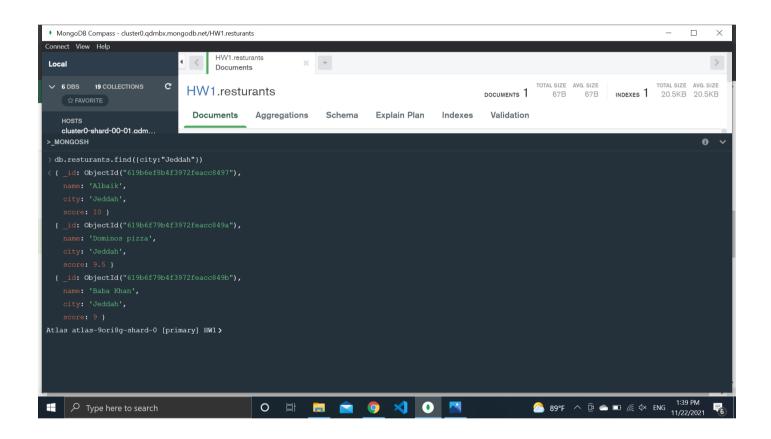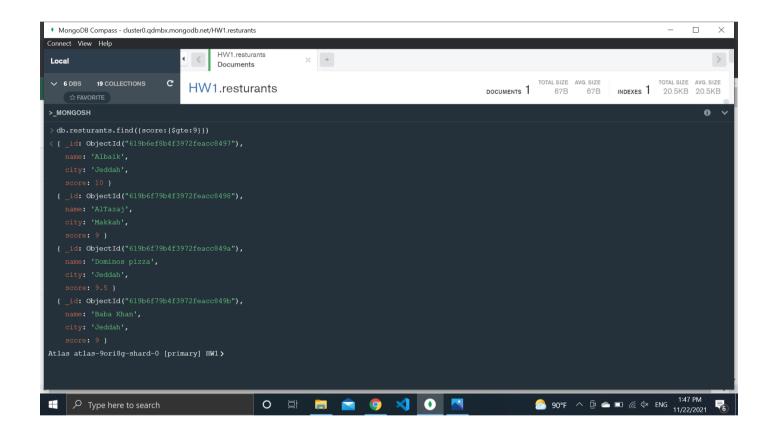
Display all the documents in the collection resturants:

Connect   View   Help

Local

HW1.resturants
Documents

6 DBS   19 COLLECTIONS
☆ FAVORITE

HW1.resturants

DOCUMENTS 1

TOTAL SIZE   AVG. SIZE
67B   67B

INDEXES 1

TOTAL SIZE   AVG. SIZE
20.5KB   20.5KB

>_MONGOSH

```
db.resturants.find()
{ _id: ObjectId("619b6ef8b4f3972feacc8497"),
  name: 'Albaik',
  city: 'Jeddah',
  score: 10 }
{ _id: ObjectId("619b6f79b4f3972feacc8498"),
  name: 'AlTazaj',
  city: 'Makkah',
  score: 9 }
{ _id: ObjectId("619b6f79b4f3972feacc8499"),
  name: 'KFC',
  city: 'AlMadinah',
  score: 8 }
{ _id: ObjectId("619b6f79b4f3972feacc849a"),
  name: 'Dominos pizza',
  city: 'Jeddah',
  score: 9.5 }
{ _id: ObjectId("619b6f79b4f3972feacc849b"),
  name: 'Baba Khan',
  city: 'Jeddah',
```

Type here to search

89°F   ENG   1:26 PM
             11/22/2021

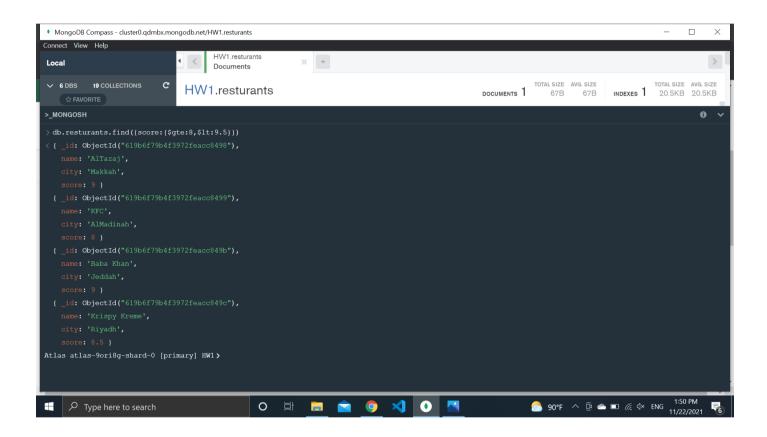Display all the documents in the collection restaurants, but exclude the field _id:

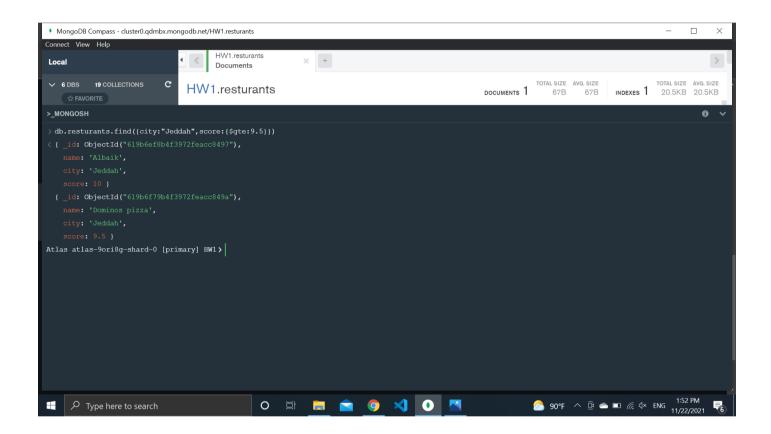Display all the restaurants which is in Jeddah city:

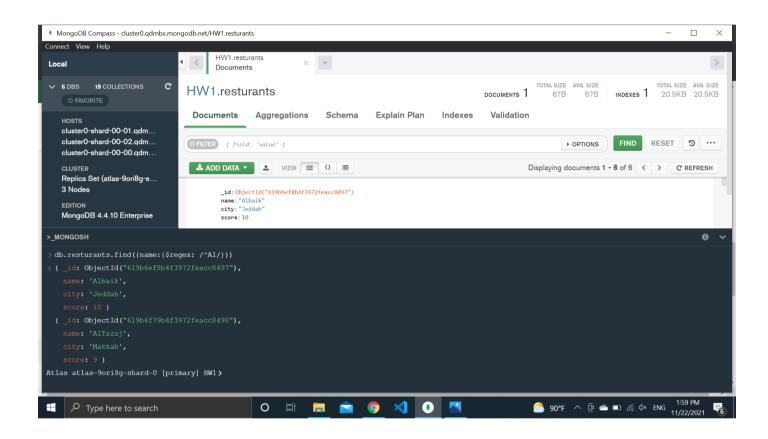Display all the restaurants which is achieved a score grater than or equal to 9:

Display all the restaurants which is achieved a score grater than or equal to 8 but less than 9.5:
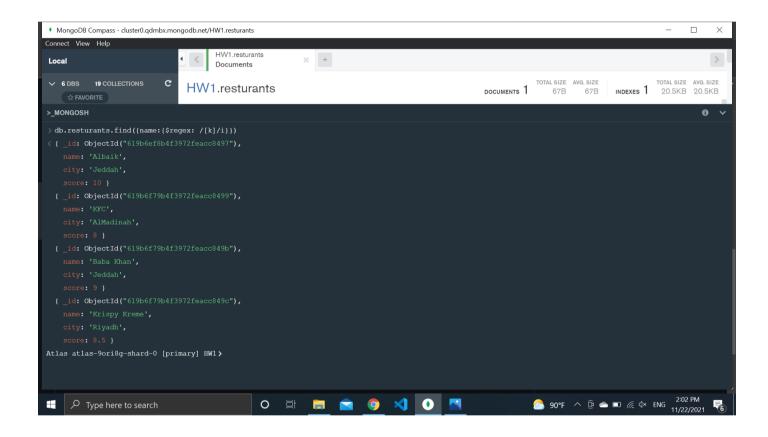
Display all the restaurants which is in Jeddah and achieved a score grater than or equal to 9.5:
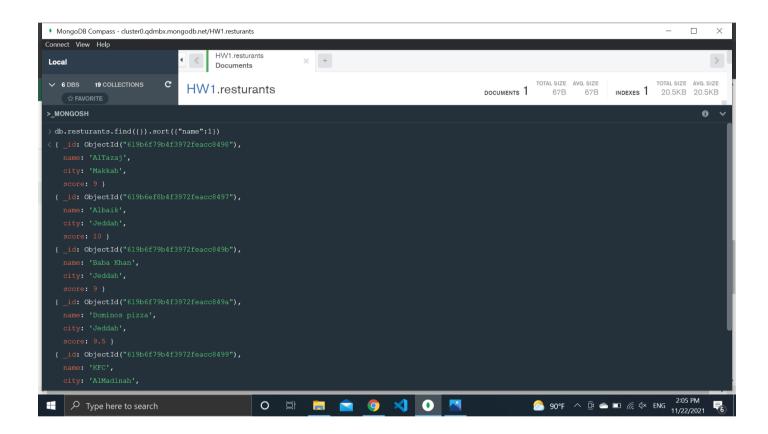
Display all the restaurants which is contain 'Al' as first two letters of its name:
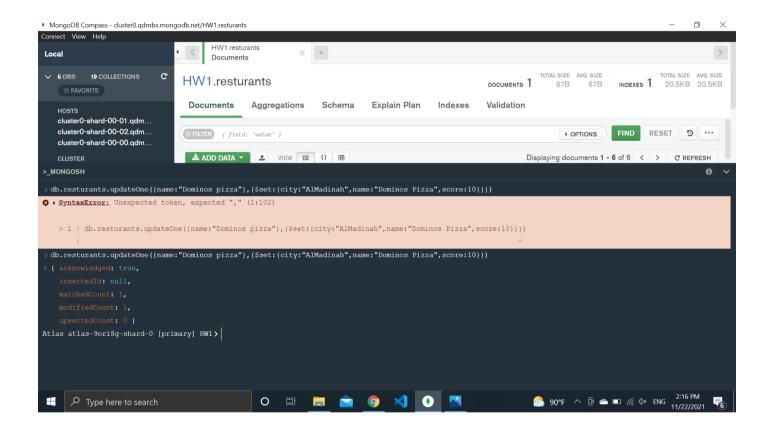
Display all the restaurants which is contains 'k' somewhere in its name, either k is big or small:

Display all the restaurants by arranged the name of the restaurants in ascending order:

Update Dominos pizza restaurant which is in Jeddah to be in AlMadinah,
and the name to Dominos Pizza, and the score to 10:

Delete the KFC restaurant: