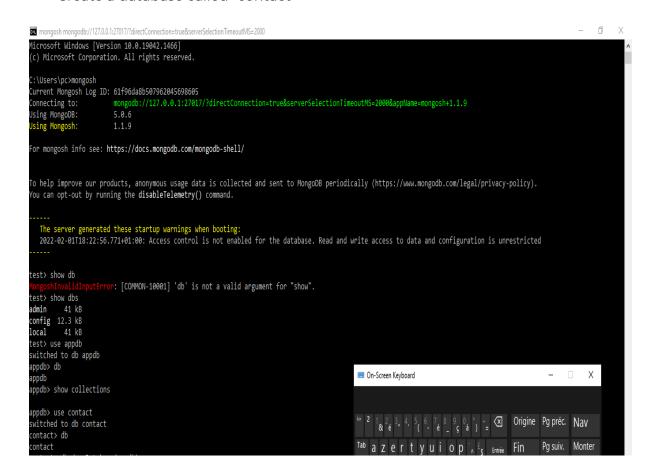
Create a database called "contact"



Create a collection called "contactlist"



Insert these documents in "contactlist":

- Last name: Ben Lahmer, First name: Fares, Email: fares@gmail.com, age:26
- Last name: Kefi, First name: Seif, Email: kefi@gmail.com, age:15
- Last name: Fatnassi, First name: Sarra, Email: sarra.f@gmail.com, age:40
- Last name: Ben Yahia, First name: Rym, age:4
- Last name: Cherif, First name: Sami, age:3

Ō

```
contact> db.contactlist.insertMany([{Lastname:'Ben Lahmar',Firstname:'Fares',Email:'fares@gmail.com',age:26},{Lastname:'Kefi',Firstname:'Seif',Email:'kefi@gmail.com'
e:15},{Lastname:'Fatnassi',Firstname:'Sarra',Email:'sarra.f@gmail.com',age:4},{Lastname:'Ben Yahia',Firstname:'Rym',age:4},{Lastname:'Cherif',Firstname:'Sami',age:3
{
    acknowledged: true,
    insertedIds: {
     '0': ObjectId("61f97b3afe4f7391ca175a13"),
     '1': ObjectId("61f97b3afe4f7391ca175a14"),
     '2': ObjectId("61f97b3afe4f7391ca175a16"),
     '3': ObjectId("61f97b3afe4f7391ca175a16"),
     '4': ObjectId("61f97b3afe4f7391ca175a17")
}
}
```

• Display all the information about only one person using his ID.

• Display all the contacts with an age >18.

Display all the contacts with an age>18 and name containing "ah".

• Change the contact's first name from "Kefi Seif" to "Kefi Anis".

```
mongosh mongodb://127.0.0.1:27017/?directConnection=true&serverSelectionTimeoutMS=2000
}

contact> db.contactlist.updateOne( { Firstname: 'Seif' } ,{ $set: {Firstname: 'Anis' }} )

acknowledged: true,
insertedId: null,
matchedCount: 1,
modifiedCount: 1,
upsertedCount: 1,
upsertedCount: 0
```

Delete the contacts that are aged under <5.

```
mongosh mongodb://127.0.0.1:27017/?directConnection=true&serverSelectionTimeoutMS=2000

}

contact> db.contactlist.deleteMany({age:{$1t:5}})

{ acknowledged: true, deletedCount: 2 }

contact> ____
```

• Display all of the contacts list.