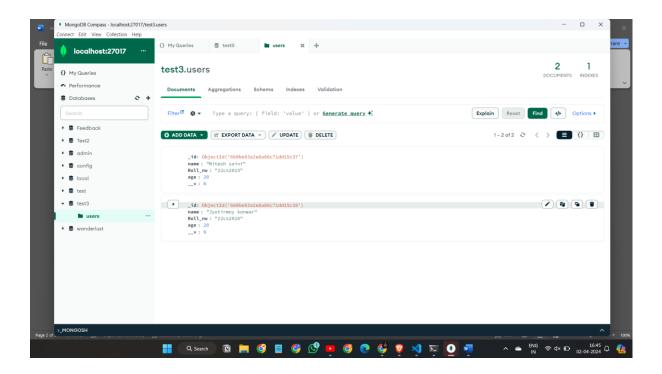
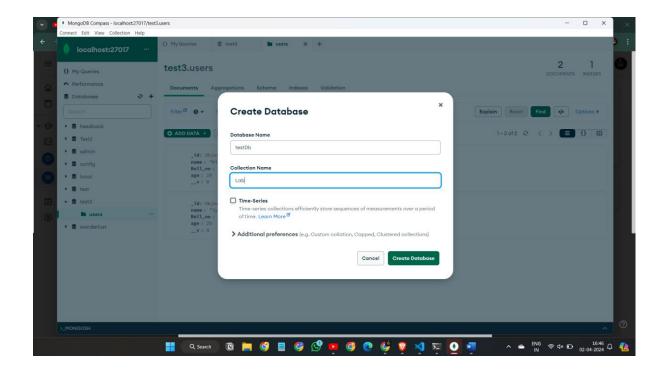
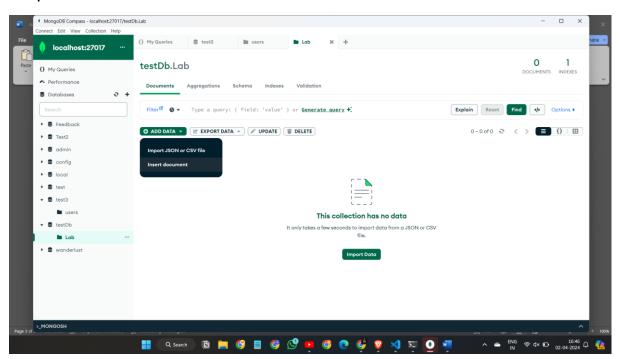
Q1-

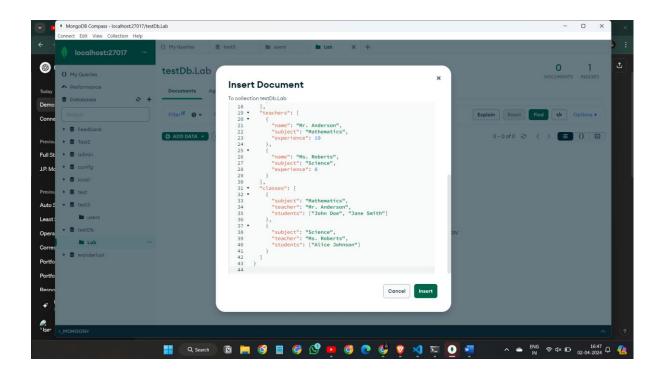
```
const mongoose = require('mongoose');
async function main(){
    await
mongoose.connect('mongodb://127.0.0.1:27017/test3');
main()
.then(()=>{console.log("Connected Succesfully");})
.catch((err)=>{console.error(err);});
const userSchema = new mongoose.Schema({
    name:String,
    Roll no:String,
    age:Number,
});
const User = mongoose.model("User", userSchema); //
Making the model or we can say making the collection
and giving the template to the collection.
const user1=new User({ // Inserting one by one or
making the document for the collection User.
    name: "Nitesh saini",
    Roll_no: "22cs2015",
    age: 20
});
```

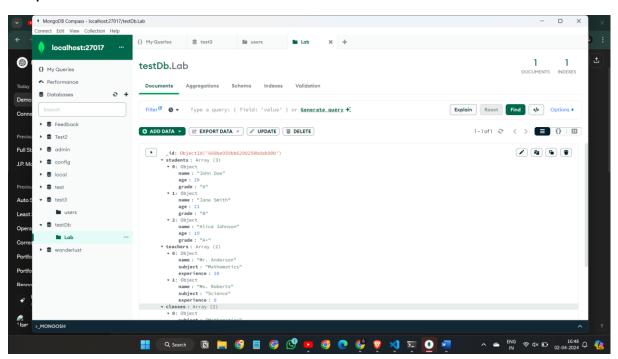
```
const user2=new User({ // Inserting or making the
  document for the collection User.
     name: "Jyotirmoy konwar",
     Roll_no: "22cs2016",
     age: 20
});
user1.save();
user2.save();
```



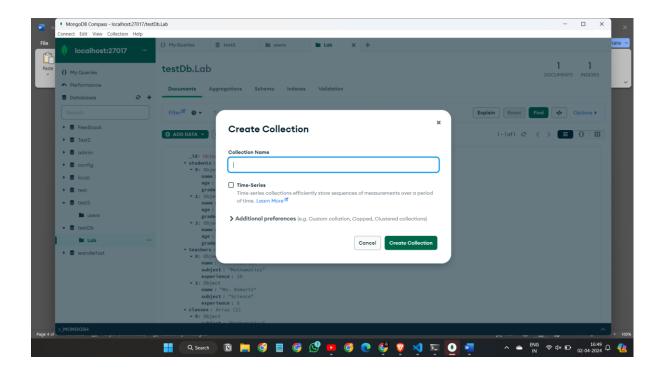


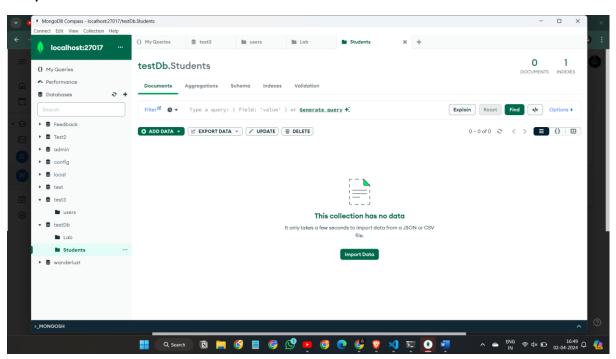


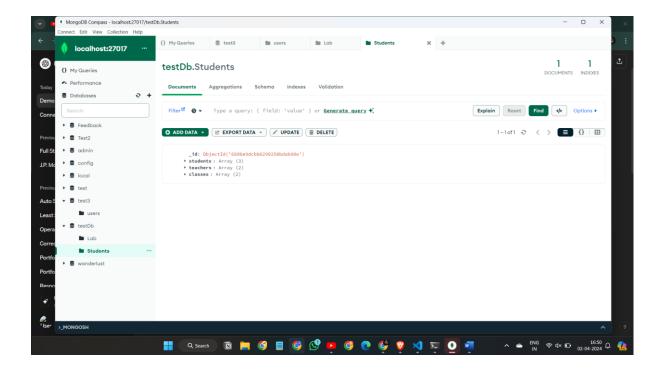


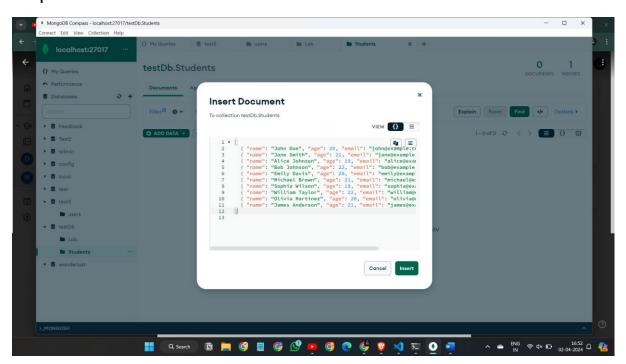


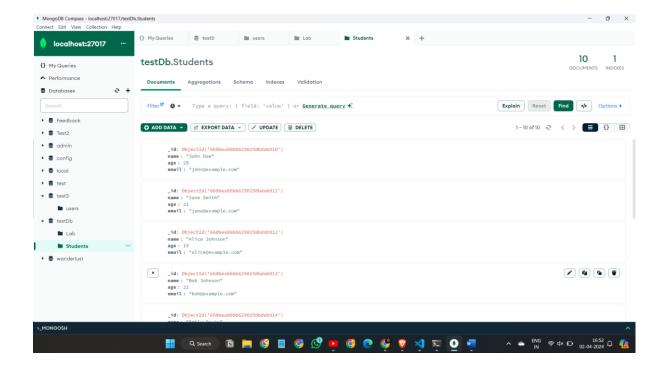
#### Q-3

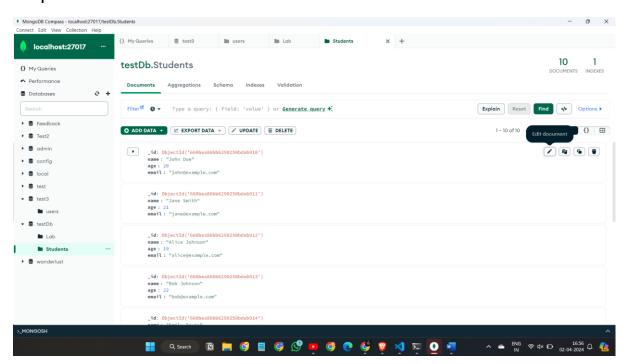


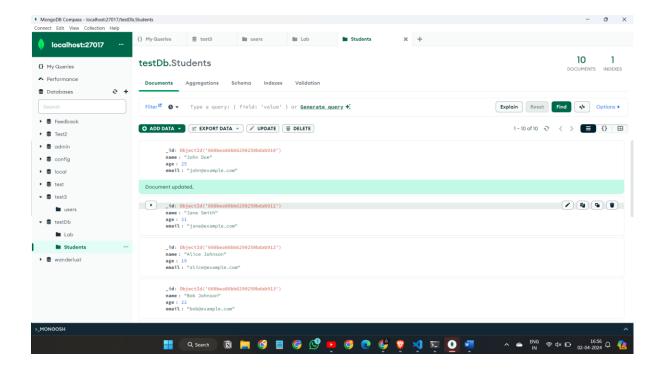


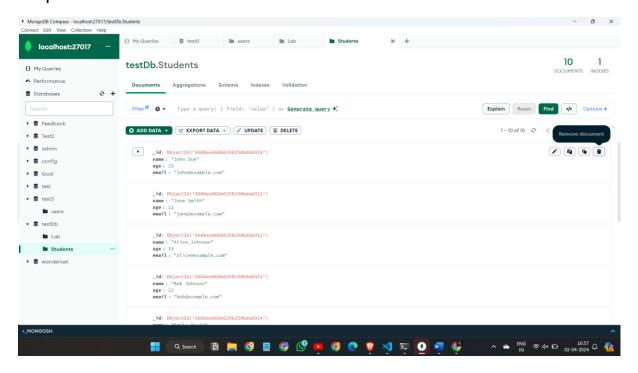


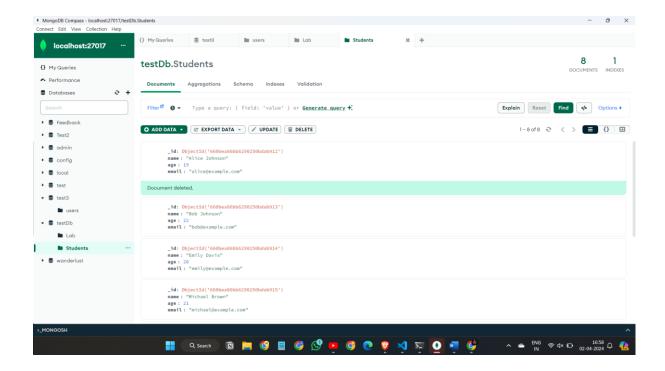


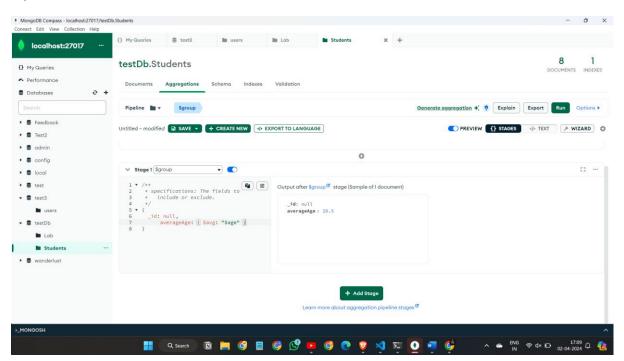




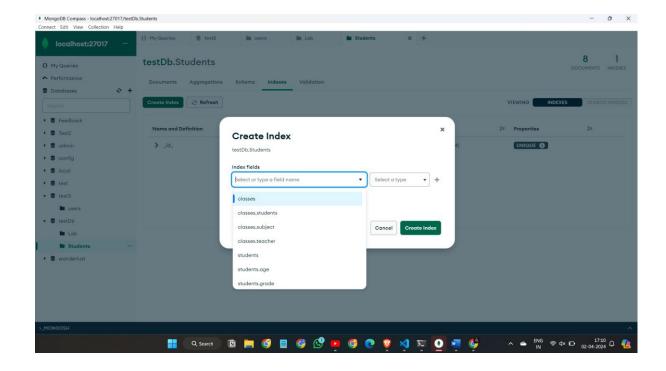


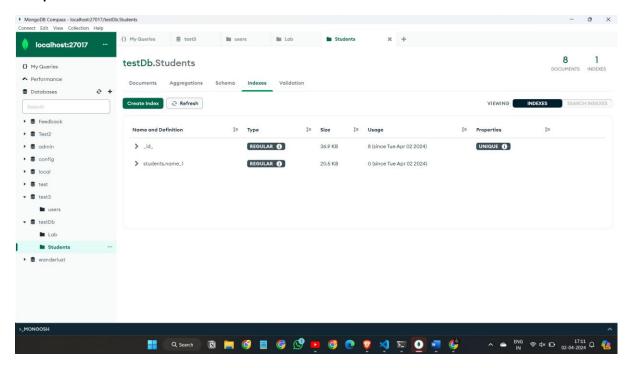




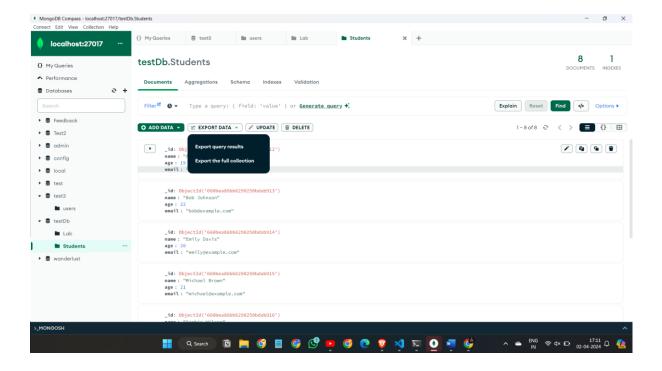


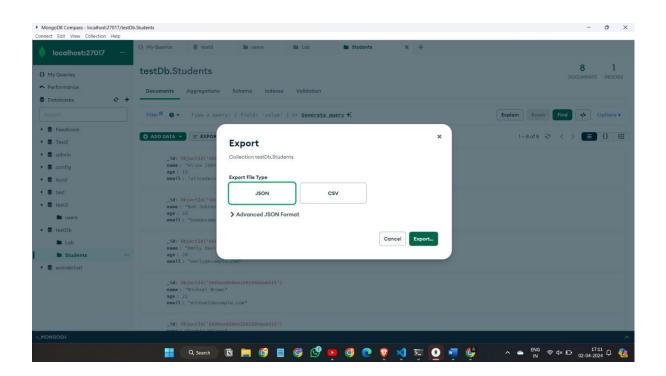
### Q-9





## Q-10





```
| Time | Selection | View | Go | Run | Nember |
```

