```
> db
 test
> show dbs
   Admin   0.00GB
   Config  0.000GB
   Local   0.000GB


>> db.createCollection("student");
   {"ok":1}


      student.insert
-> db.insert.student ({_id:1,
    StudName: "Pavankumar", Grade:
    "VI", Subject: "BDA"});


Write Result ({"nInserted":1})


       student.insert
> db.insert.student { id: 2, Stud
  Name: "Baveen", Grade: "VI", Subject: "BDA"
```

Student
db. insert. Insert ({_id : 2, StudName
: "Paveen", Grade: "VII", Subject: "Maths
3);

④ db. createCollection("Faculty");
{ "OK" : 1 }

> db. faculty. insert ({id: 1, fname:
"xyz", college : "BMS" 3);
WriteResult ({ "nInserted" : 1})

> db. faculty. insert ({id: 2, fname: "xyz"
college: "BMS" 3);

> db. faculty. insert ({ id: 3,
fname: "xy", college : "BMS" 3);

```
> db.createCollection ("COE");
    {"ok" : 1}
> db.COE.insert({id:1, fname: "xyz", College
    : "BMS"});
Write Result ({"nInserted" : 1})


> db.COE.insert({id:2, fname: "xyz", Colleg
    : "BMS"});
Write Result ({"nInserted" : 1})


> db.COE.insert({id:3, fname:"xyz",
    college: "BMS"})


> db.createCollection ("Library");
    {"ok" : 1}


> db.Library.insert({id:1, fname:"xyz
    college: "BMS"});
```

```
WriteResult ({ "nInserted" : 1 })

2) db. Library . insert ({ id : 2, fname : "Gypzi",
        college : "BMs" });
WriteResult ({ "nInserted" : 1 });

> db. Library . insert ({ id : 3, fname : "xy
        college , "BMs" });
WriteResult ({ "nInserted" : 1 });
```