Q. To

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> LAB : BDA
> BATCH : B2

Q. To create 'College database' with Collection,
1. Student
2. Faculty
3. COE
4. Library
5. Admission
6. College Festival

QUERY —

```
Use myDB;
db.createCollection ("Student");
db.createCollection ("Faculty");
db.createCollection ("COE");
db.createCollection ("Admission");
db.createCollection ("CollegeFestival");
db.createCollection ("Library");
// To insert in Student collection.
db.Student.insert ({_id : 76, StudName : "RiyanchhiAgrawal", Cgpa : "8.21", class : "7B"})
;

// To insert in Faculty collection.
db.Faculty.insert({_id : 1, FName : "Amit", Salary : "40,000", Department : "CSE",
                                                            Gender : "M" });

// To insert in COE collection.
db.COE.insert({_id : 76, FName : "RiyanchhiAgrawal", sem : "6", CGPA : "8.21"});

// To insert in Admission collection.
db.Admission.insert ({_id : 2345, fName : "RiyanchhiAgrawal", ComedK Rank : 231,
                                        Gender : "F", DOB : new Date ("Dec 26,1997")})
;

// To insert in Library collection.
db.Library.insert({_id : 102, BookName : Data Science, IssuerName : "Mera", grad : "CSE"})
;
```

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// To insert in collegefestival collection.

```
db.in collegefestival.insert({_id:221,
                    FestName:"PhaseShift",
                    NoOfEvents: 650,
                    NofDept : 130,
                    College : "BMSCE",
                    year : "2019", });
```

// To insert in collegefestival collection.

```
db.in collegefestival.insert({_id:221,
                    FestName:"PhaseShift",
                    NoOfEvents: 650,
                    NofDept : 130,
                    College : "BMSCE",
                    year : "2019", });
```