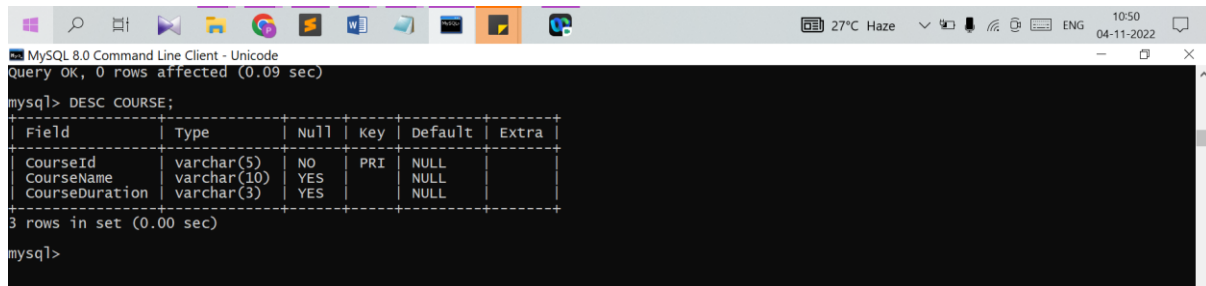


Q1

create table course(CourseId varchar(5) primary key,CourseName

-> varchar(10),CourseDuration varchar(3));



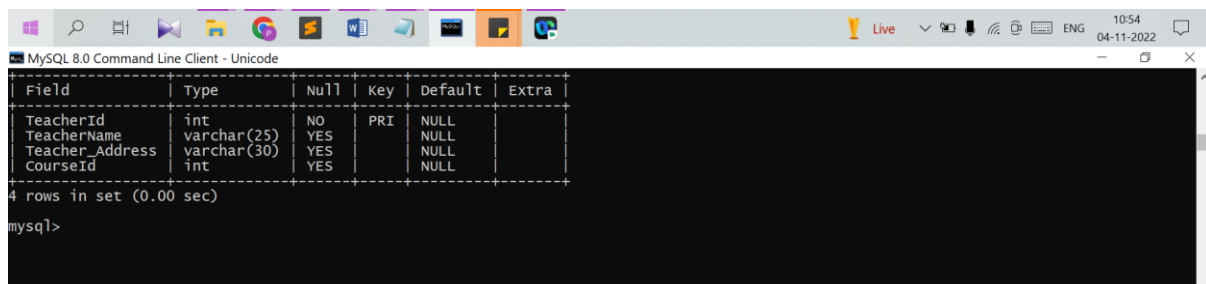
```
mysql> DESC COURSE;
```

Field	Type	Null	Key	Default	Extra
CourseId	varchar(5)	NO	PRI	NULL	
CourseName	varchar(10)	YES		NULL	
CourseDuration	varchar(3)	YES		NULL	

```
3 rows in set (0.00 sec)
```

mysql> create table teacher(TeacherId int(2) primary key,TeacherName

-> varchar(25),Teacher_Address varchar(30),CourseId int(3));



```
mysql> create table teacher(TeacherId int(2) primary key,TeacherName
```

Field	Type	Null	Key	Default	Extra
TeacherId	int	NO	PRI	NULL	
TeacherName	varchar(25)	YES		NULL	
Teacher_Address	varchar(30)	YES		NULL	
CourseId	int	YES		NULL	

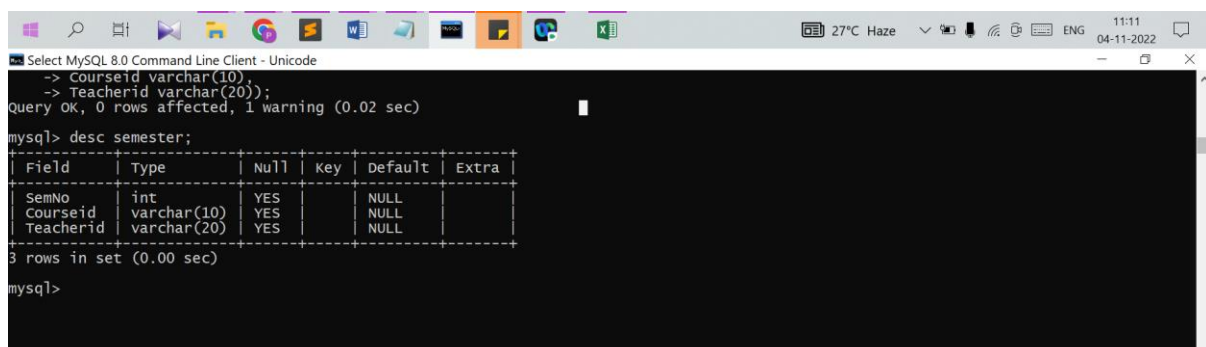
```
4 rows in set (0.00 sec)
```

create table semester(

-> SemNo int(3),

-> Courseid varchar(10),

-> Teacherid varchar(20));



```
mysql> desc semester;
```

Field	Type	Null	Key	Default	Extra
SemNo	int	YES		NULL	
Courseid	varchar(10)	YES		NULL	
Teacherid	varchar(20)	YES		NULL	

```
3 rows in set (0.00 sec)
```