

```
create table mentors(mentor_id int primary key, mentor_name varchar(50));
```

```
create table batchs(batch_id int primary key,batch_name varchar(50));
```

```
create table students(stu_id int primary key,  
first_name varchar(50),  
last_name varchar(50),  
mentor_id int,batch_id int,  
foreign key (mentor_id) references mentors(mentor_id),  
foreign key (batch_id) references batchs(batch_id));
```

```
describe students;
```

```
create table marks(mark_id int primary key,mark int,stu_id int,foreign key (stu_id) references  
students(stu_id));
```

```
describe marks;
```

```
create table courses(course_id int primary key, course_name varchar(50));
```

```
create table tasks(task_id int primary key,task_name varchar(50),course_id int,  
foreign key (course_id) references courses(course_id));
```

```
describe tasks;
```

