create table Students(Roll\_no int(4),  
firstname varchar(20),lastname varchar(20),age int(2));  
  
insert into students values(3420,'Rohil','Sharma',14);  
insert into students values(3380,'Sachin','Tendulkar',15);  
insert into students values(3410,'Virat','Kohli',16);  
insert into students values(3398,'Rahul','Dravid',14);  
insert into students values(3386,'Mitch','Johnson',15);  
insert into students values(3403,'MS','Dhoni',13);  
insert into students values(3400,'Rickey','Ponting',16);  
  
create table Fee (Roll\_No int(4),  
course varchar(20), amount\_paid int(5));  
  
select \* from fee  
insert into fee values(3380,'Electrical',20000);  
insert into fee values(3420,'ICT',15000);  
insert into fee values(3398,'Commerce',13000);  
insert into fee values(3341,'HR',12000);int primary key