```sql
create database practical2;
use practical2;
-- Creating Tables
CREATE TABLE aids (
    roll INT PRIMARY KEY,
    Sname VARCHAR(50),
    section varchar(5)
);
Insert into aids
values
(42,"Harshal","A"),
(12,"Aditya","B"),
(21,"Ganesh","A"),
(41,"Suraj","B");
CREATE TABLE aisa (
    roll INT PRIMARY KEY,
    Stname VARCHAR(50),
    committee varchar(20),
    paidmoney INT
);
Insert into aisa
values
(42,"Harshal","utsah",200),
(16,"Vedpathak","uddan",50),
(37,"shreyas","utsah",100),
(41,"Suraj","datatak",250);

-- > 1)JOINS
-- Inner Join
select * from aids
inner join aisa
on aids.roll=aisa.roll;

-- Left Join
select * from aids
left join aisa
on aids.roll=aisa.roll;

-- Right Join
select * from aids
right join aisa
on aids.roll=aisa.roll;

-- Full Join
select * from aids
left join aisa
on aids.roll=aisa.roll
UNION
select * from aids
right join aisa
on aids.roll=aisa.roll;

-- > 2)SUB-QUERY
select * from aisa
where paidmoney > (select avg(paidmoney) from aisa);

-- > 3)VIEW
create view sampleview as
select * from aids;
select * from sampleview;
-- GANESH
```