```sql
create table employee
        (personID int auto_increment not null,
         personName varchar(30),
         street varchar(25),
         city varchar(20),
         primary key (personID)
        ) Engine=InnoDB;

create table company
        (companyID int auto_increment not null,
         companyName varchar(30),
         city varchar(20),
         primary key (companyID)
        ) Engine=InnoDB;

create table works
        (personID int,
         companyID int,
         salary numeric(8,0) check(salary > 0),
         primary key (personID, companyID)
        ) Engine=InnoDB;


insert into employee values(Null, 'Michael Scott', 'Adams Ave', 'Scranton');
insert into employee values(Null, 'Tony Montana', '25th St', 'Miami');
insert into employee values(Null, 'John Doe', 'Metropolitan Ave', 'New York');
insert into employee values(Null, 'Ben Wick', '70th St', 'Miami');
insert into employee values(Null, 'Jane Doe', 'NW 20th St', 'Miami');

insert into company values(Null, 'First Bank Corporation', 'Miami');
insert into company values(Null, 'Bank of America', 'Charlotte');
insert into company values(Null, 'ABC Supply Co', 'Austin');
insert into company values(Null, 'Daltile Sales', 'Houston');
insert into company values(Null, 'SiteOne Landscape', 'Roswell');

insert into works values(1, 2, 100000);
insert into works values(2, 1, 120000);
insert into works values(3, 1, 50000);
insert into works values(4, 3, 100000);
insert into works values(5, 1, 60000);
```

A.)
select personName from employee where city = 'Miami';

B.)
select personName from employee,works where employee.personID = works.personID and salary > 100000;

C.)
select personName from employee,works where employee.personID = works.personID and city = 'Miami' and salary > 100000;

D.)
select personName from employee,company, works where employee.personID = works.personID and company.companyID = works.companyID and companyName = 'First Bank Corporation';

E.)
select personName, employee.city from employee,company, works where employee.personID = works.personID and company.companyID = works.companyID and companyName = 'First Bank Corporation';

F.)
select personName, employee.street, employee.city from employee,company, works where employee.personID = works.personID and company.companyID = works.companyID and companyName = 'First Bank Corporation' and salary > 10000;