

1. Create Salesperson table

```
CREATE TABLE Salesperson (  
    SID INT PRIMARY KEY,  
    Name VARCHAR(50),  
    Age INT,  
    Salary INT  
);  
  
-- Insert data  
INSERT INTO Salesperson (SID, Name, Age, Salary) VALUES  
(1, 'Abe', 61, 140000),  
(2, 'Bob', 34, 44000),  
(5, 'Chris', 34, 40000),  
(7, 'Dan', 41, 52000),  
(8, 'Ken', 57, 115000),  
(11, 'Joe', 38, 38000);
```

2. Create Product table

```
CREATE TABLE Product (  
    PID INT PRIMARY KEY,  
    SID INT,  
    Name VARCHAR(50),  
    City VARCHAR(50),  
    FOREIGN KEY (SID) REFERENCES Salesperson(SID)  
);  
  
-- Insert data  
INSERT INTO Product (PID, SID, Name, City) VALUES  
(1, 1, 'Samsonic', 'Pleasant'),  
(2, 5, 'Panasonic', 'Oaktown'),  
(3, 7, 'Sony', 'Jackson'),  
(4, 8, 'Orange', 'Jackson');
```

1. Find the name of all salespeople that have an order with 'Sony':

```
SELECT S.Name  
FROM Salesperson S  
JOIN Product P ON S.SID = P.SID  
WHERE P.Name = 'Sony';
```

2. Names of all salespeople that do NOT have any order with 'Samsonic':

```
SELECT Name
FROM Salesperson
WHERE SID NOT IN (
    SELECT SID FROM Product WHERE Name = 'Samsonic'
);
```

3. Names of salespeople that have 2 or more orders:

```
SELECT S.Name
FROM Salesperson S
JOIN Product P ON S.SID = P.SID
GROUP BY S.SID, S.Name
HAVING COUNT(P.PID) >= 2;
```

4. Display all salespersons with age more than 40:

```
SELECT * FROM Salesperson WHERE Age > 40;
```

5. Find the ID and name of salesperson who is selling product 'Panasonic':

```
SELECT S.SID, S.Name
FROM Salesperson S
JOIN Product P ON S.SID = P.SID
WHERE P.Name = 'Panasonic';
```