

(1)  
CREATE TABLE Salesman (  
    salesman\_id INT PRIMARY KEY,  
    name VARCHAR(50),  
    city VARCHAR(50),  
    commission DECIMAL(5,2)  
);

(2)  
CREATE TABLE Customer (  
    customer\_id INT PRIMARY KEY,  
    customer\_name VARCHAR(50),  
    city VARCHAR(50),  
    grade INT,  
    salesman\_id INT,  
    FOREIGN KEY (salesman\_id) REFERENCES Salesman(salesman\_id)  
);

(3)  
INSERT INTO Salesman (salesman\_id, name, city, commission) VALUES  
(101, 'Ramesh', 'Mumbai', 0.15),  
(102, 'Suresh', 'Delhi', 0.20),  
(103, 'Mukesh', 'Ahmedabad', 0.10);

(4)  
INSERT INTO Customer (customer\_id, customer\_name, city, grade, salesman\_id) VALUES  
(1, 'Amit', 'Mumbai', 100, 101),  
(2, 'Bhavin', 'Delhi', 200, 102),  
(3, 'Chirag', 'Ahmedabad', 300, 103),  
(4, 'Divya', 'Mumbai', 400, 101);

(5)  
SELECT  
    c.customer\_name AS "Customer Name",  
    c.city AS "Customer City",  
    s.name AS "Salesman Name",  
    s.commission AS "Commission"  
FROM  
    Customer c  
JOIN  
    Salesman s  
ON  
    c.salesman\_id = s.salesman\_id;

