1. Creating the Tables

```sql
CREATE TABLE Salesman (
    salesman_id INT PRIMARY KEY,
    name VARCHAR(50),
    city VARCHAR(50),
    commission DECIMAL(5,2)
);


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)
);
```

2. SQL Query with JOIN

```sql
SELECT
    C.customer_name AS Customer_Name,
    C.city AS Customer_City,
    S.name AS Salesman_Name,
    S.commission
FROM
    Customer C
JOIN
    Salesman S ON C.salesman_id = S.salesman_id;
```