```
1  CREATE TABLE Customers (
2      Cust_Id INT,
3      Cust_Name VARCHAR(10)
4  );
5
6  CREATE TABLE Sales (
7      Cust_Id INT,
8      Item VARCHAR(10)
   );
```

```
CREATE TABLE Sales1 (
    Cust_Id INT,
    Item VARCHAR(10)
);

INSERT INTO Sales1 (Cust_Id, Item) VALUES (101, 'Keyboard');
INSERT INTO Sales1 (Cust_Id, Item) VALUES (102, 'Computer');
INSERT INTO Sales1 (Cust_Id, Item) VALUES (103, 'Monitor');
INSERT INTO Sales1 (Cust_Id, Item) VALUES (104, 'Camera');
INSERT INTO Sales1 (Cust_Id, Item) VALUES (105, 'Mouse');

SELECT * FROM Sales1 INTERSECT SELECT * FROM Sales;
SELECT * FROM Sales1 EXCEPT SELECT * FROM Sales;
```

Lab4T4:

Lab4T2:

```
   INSERT INTO Customers (Cust_Id, Cust_Name) VALUES (101, 'Ahmed');
2  INSERT INTO Customers (Cust_Id, Cust_Name) VALUES (102, 'Kamran');
3  INSERT INTO Customers (Cust_Id, Cust_Name) VALUES (103, 'Faizan');
4
5  INSERT INTO Sales (Cust_Id, Item) VALUES (102, 'Computer');
6  INSERT INTO Sales (Cust_Id, Item) VALUES (103, 'Monitor');
7  INSERT INTO Sales (Cust_Id, Item) VALUES (103, 'Printer');
8  INSERT INTO Sales (Cust_Id, Item) VALUES (104, 'Camera');
9
```

Lab4T3: