1. Arrange the 'Orders' dataset in decreasing order of amount
SELECT * FROM Orders
ORDER by amount DESC

2. Create a table with the name 'Employee _ details1' consisting of these columns: 'Emp_ id' , 'Emp_ name' , 'Emp_ salary' . Create another table with the name 'Employee _ details2' consisting of the same columns as the first table.

CREATE TABLE Employee_details1
(Emp_name varchar(20),Emp_salary decimal (10,2),Emp_id int PRIMARY KEY)

CREATE TABLE Employee_details2
(Emp_name varchar(20),Emp_salary decimal (10,2),Emp_id int PRIMARY KEY)

3. Apply the UNION operator on these two tables
SELECT * FROM Employee_details1
UNION
SELECT * FROM Employee_details2

4. Apply the INTERSECT operator on these two tables
SELECT * FROM Employee_details1
INTERSECT
SELECT * FROM Employee_details2

5. Apply the EXCEPT operator on these two tables

SELECT * FROM Employee_details1
EXCEPT
SELECT * FROM Employee_details2