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## **Solution**

```
CREATE DATABASE EmployeEsDB;
USE EmployeEsDB;
-- Create the Employee table
Create Table Employee (
  Employee_id INT PRIMARY KEY,
  Employee_name VARCHAR(50),
  Employee_salary DECIMAL(10, 2)
);
-- Insert the records
Insert Into Employee (Employee_id, Employee_name, Employee_salary)
VALUES
  (101, 'Akshay', 25000),
  (102, 'Amar', 30000),
  (103, 'Sheetal', 28000),
  (104, 'Rohan', 20000),
  (105, 'Karan', 25000),
  (106, 'Suresh', 25000),
  (107, 'Ravi', 28000);
-- Update salary for Sheetal
Update Employee
Set Employee_salary = 30000
Where Employee_name = 'Sheetal' And Employee_id = 103;
-- View all records after the update
Select * From Employee;
-- Select employees with salary greater than or equal to 25,000
Select *
```

## From Employee

Where Employee\_salary >= 25000;

-- Print all records in ascending order of salary

Select \*

From Employee

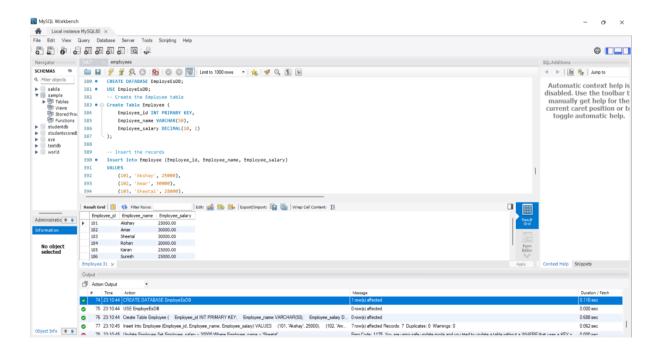
Order by Employee salary Asc;

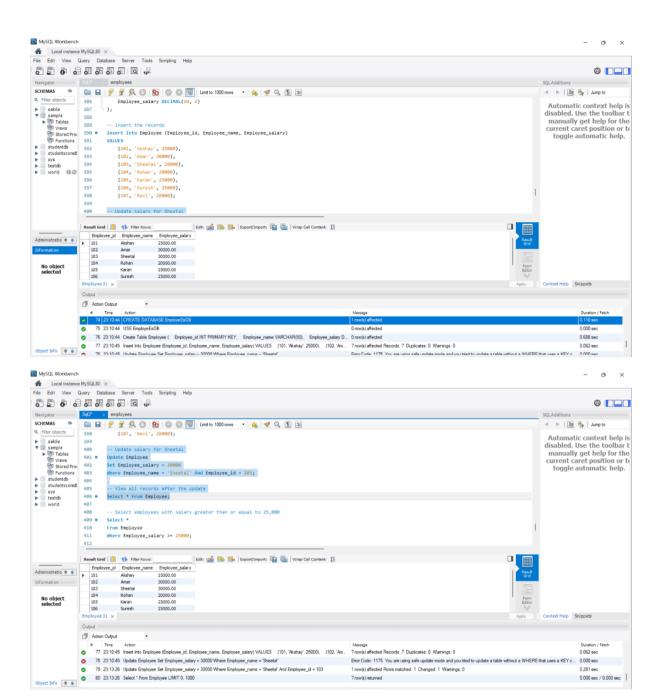
-- Print all records in descending order of salary

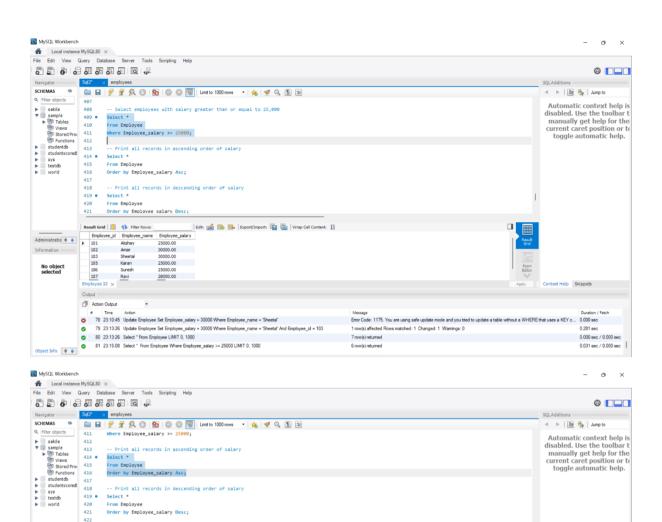
Select \*

From Employee

Order by Employee\_salary Desc;







| Message 1 row(s) affected Rows matched: 1 Changed: 1 Warnings: 0 7 row(s) returned

6 row(s) returned

7 row(s) returned

Context Help Snippets

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