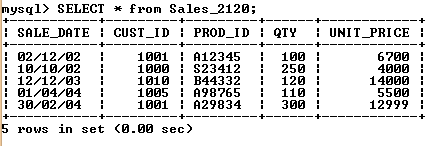
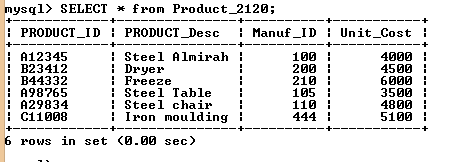
**Practical 2**

Write SQL query to retrieve and filtering data from the tables.

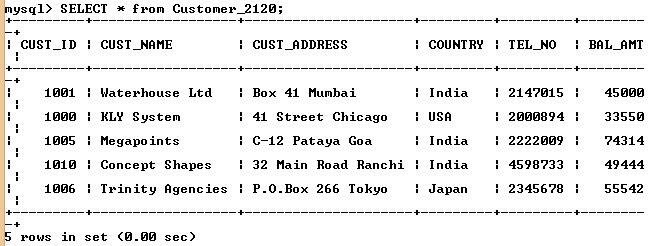
***Query 1. Write SQL Query to retrieve & filtering the data from Sales Table.***



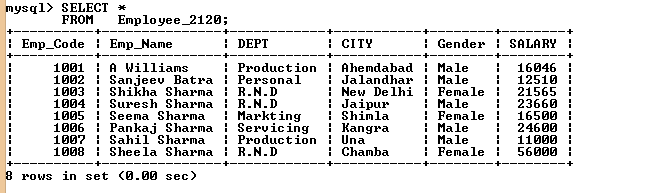
***Query 2. Write SQL Query to retrieve & filtering the data from Product Table.***



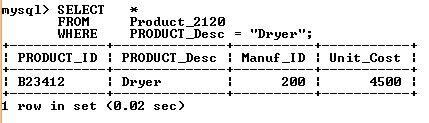
***Query 3. Write SQL Query to retrieve & filtering the data from Customer Table.***



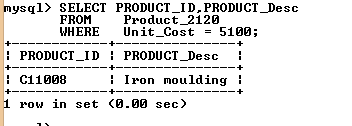
***Query 4. Write SQL Query to retrieve & filtering the data from Customer Table.***



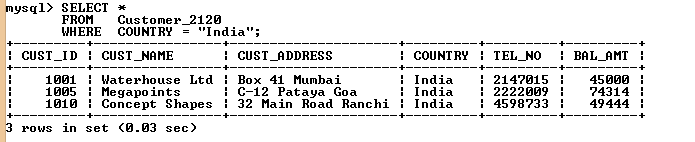
***Query 5. Write SQL Query to show details of Product Dryer from Product\_2120 table.***



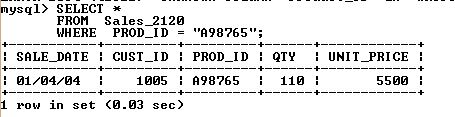
***Query 6. Write SQL Query to get Product \_ ID, Product \_Name has unit cost 5100.***



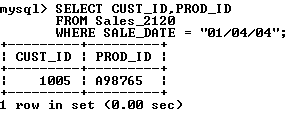
***Query 7. Write SQL Query to retrieve Customer Name who’s resident of country India.***



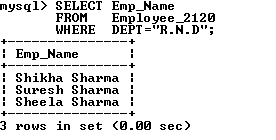
***Query 8. Write SQL Query to show the details of Sales\_2120 tables PROD\_ID = A98765.***



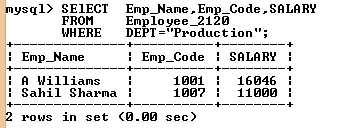
***Query 9.Write SQL Query to retrieve record from Sales\_2120 Table of Customer \_ ID, Product-ID, Sales on Dated (04/01/04).***



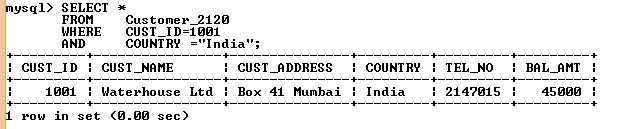
***Query 10. Write SQL Query to list out the name of employees who is working in R.N.D. Department.***



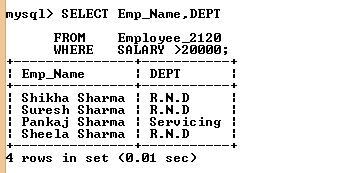
***Query 11.Write SQL Query to list out employee name, employee code and salary of emp those working in Production department.***



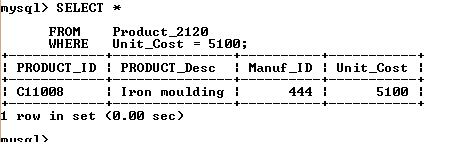
***Query 12.Write SQL Query to List out all detail of customer which have Customer ID=”1005” and living country in India.***



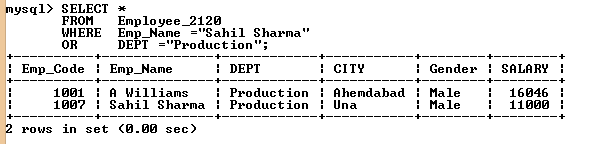
**Query 13.** ***Write SQL Query to List out Name of Emp, Department of employee who have salary grater then 20,000.***



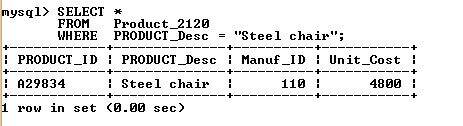
***Query 14. Write SQL Query to get Product \_ ID, Product \_Name, Mauf \_ID has unit cost 5100.***



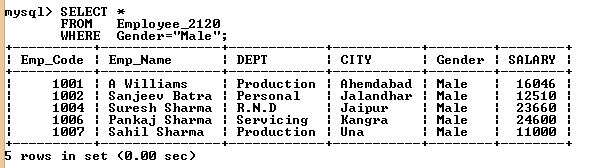
***Query 15.Write SQL Query to list out all details of employee whose Emp\_ Name Sahil Sharma OR department is Production.***



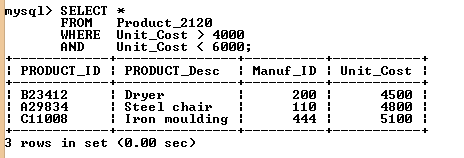
***Query 16. Write SQL query to get the detail of product Steel Chair from Product\_2120 Table.***



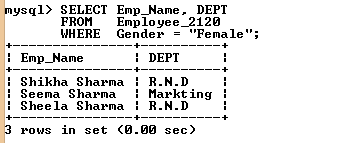
***Query17. Write SQL query to get details of employees who are Male.***



***Query 18. Write SQL query to get details of Unit \_Cost is > 4000 but less than 6000***



***Query 19. Write SQL query to get details of Employee name and department, which have gender female.***



***Query 20. Write a query to get the customer details whose telephone number =2345678.***

