**SQL Day-2**

1. List products with order quantities greater than 100.
2. Write a query to identify all students who get better marks than that of the student who's StudentID is 'V002'
3. Write a query in SQL to display the first name, last name, department number, and department name for each employee.
4. Write a query in SQL to display the first and last name, department, city, and state province for each employee.
5. Write a query in SQL to display the first name, last name, salary, and job grade for all employees.
6. Write a query in SQL to display the first name, last name, department number and department name, for all employees for departments 80 or 40.
7. Write a query in SQL to display those employees who contain a letter z to their first name and also display their last name, department, city, and state province.
8. Write a query in SQL to display all departments including those where does not have any employee.
9. Write a query in SQL to display the first and last name and salary for those employees who earn less than the employee earn whose number is 182.
10. Write a query in SQL to display the first name of all employees including the first name of their manager.