# SQL-QUERIES – Phase Test Practice

These are based on the Scott database, and require you to run scripts before to create emp and Dept tables, if you haven’t done so already.

We’ll use a similar approach to last week, and write all come with SQL commands. Save each query week5\_number

1. List the emps who joined in the company on the same date.

2. Produce the output of EMP table ‘EMP\_AND\_JOB’ for Ename and Job.

3. Produce the following output from EMP.   
EMPLOYEE  
SMITH (clerk)  
ALLEN (Salesman)

4. Count the No.of emps who are working as ‘Managers’(using set option).

5) Print a list of emp’s Listing ‘just salary’ if Salary is more than 1500, on target if   
Salary is 1500 and ‘Below 1500’ if Salary is less than 1500.

6) Count the no. of characters with out considering spaces for each name.

7) List those Managers who are getting less than his emps Salary.

8) Print the details of all the emps who are sub-ordinates to Blake.

9) List the emps who are working as Managers using co-related sub-query.