# To Create Table

i) select *
From Tab;

2) SQL> show user;
    user is "SCOTT"

SQL> Connect;
    Enter user-Name: SYSTEM
    Enter password: Tiger
    Connected.

SQL> Show user;
    user is "SYSTEM"

SQL> select *
    From All_Users;

3) SQL> Create User JSP Identified By Tiger;
    User created.

SQL> Grant Resource, Connect to JSP;
    Grant succeeded.

SQL> select *
    From All_Users;

SQL> connect;
    Enter user-Name: JSP
    Enter password: Tiger
    Connected.

SQL> show user ;
 user is "JSP"

SQL> select *
 From Tab;
 no rows selected.

4] SQL> Create Table Emp
 (
 EmpId Number (7) Primary Key ,
 EName Varchar (20) Not Null,
 Sal Number (7)
 );

 Table created.

SQL> select *
 From Tab;

Result:→ ✓

SQL> Select *
 From Emp ;
 no rows selected.

SQL> DESC Emp ;

*) How to check the column that Present in the Emp Table.

→ Describe or DESC

i) SQL> Insert INTO Emp Values (1, 'A', 1000);
　　　1 row created.

SQL> Insert INTO Emp
　2　values ( &EmpId, &EName, &Sal );
　　Enter value for empid : 2
　　Enter value for ename : 'B'
　　Enter value for sal : 2000
　　old　2: values ( &EmpId, &EName, &Sal )
　　new　2: values ( 2, 'B', 2000)

　　I row created.

SQL> /
　　Enter value for empid : 3
　　Enter value for ename : 'C'
　　Enter value for sal : 3000
　　old　2: values ( &EmpId, &EName, &Sal )
　　new　2: values ( 3, 'C', 3000)

　　I row created.

SQL> Select *
　　　From Emp;

Result:→

| EmpId | EName | Sal |
|-------|-------|------|
| 1 | A | 1000 |
| 2 | B | 2000 |
| 3 | C | 3000 |

SQL> Insert INTO Emp (EmpId, EName, Sal)
    Values ( 4, 'D', 4000);

1 row Created.

SQL> Insert INTO Emp (EmpId, EName)
    Values ( 5, 'E');

1 row Created.

SQL> select *
    From Emp;

Result:→

| EmpId | EName | Sal |
|-------|-------|------|
| 1 | A | 1000 |
| 2 | B | 2000 |
| 3 | C | 3000 |
| 4 | D | 4000 |
| 5 | E | ? |