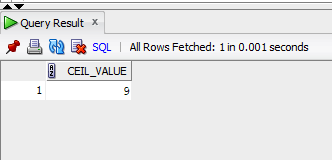
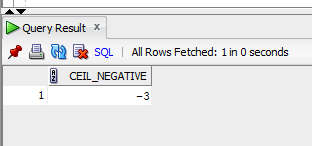
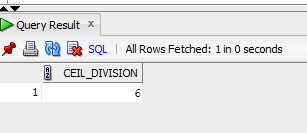
1.Select Ceil(8.29) As Ceil\_Value From Dual;



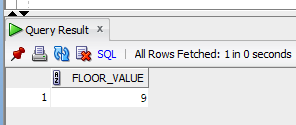
2.Select Ceil(-3.9) As Ceil\_Negative From Dual;



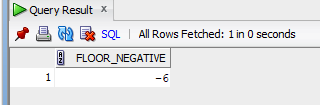
3.Select Ceil(17/3) As Ceil\_Division From Dual;



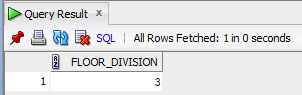
4.Select Floor(9.76) As Floor\_Value From Dual;



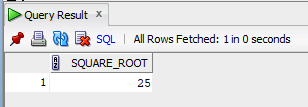
5.Select Floor(-5.3) As Floor\_Negative From Dual;



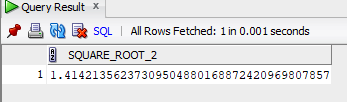
6.Select Floor(15/4) As Floor\_Division From Dual;



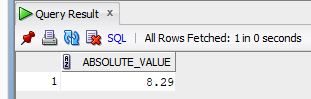
7.Select Sqrt(625) As Square\_Root From Dual;



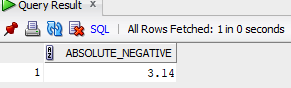
8.Select Sqrt(2) As Square\_Root\_2 From Dual;



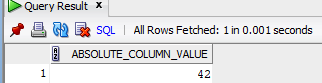
9.Select Abs(8.29) As Absolute\_Value From Dual;



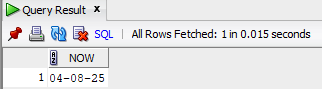
10.Select Abs(-3.14) As Absolute\_Negative From Dual;



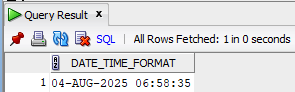
11.Select Abs(-42) As Absolute\_Column\_Value From Dual;



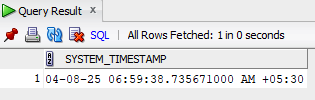
12.Select Sysdate As Now From Dual;



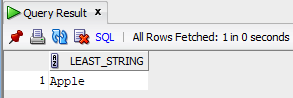
13.Select To\_Char(Sysdate, 'DD-MON-YYYY HH24:MI:SS') As Date\_Time\_Format From Dual;



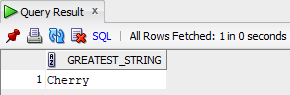
14.Select Systimestamp As System\_Timestamp From Dual;



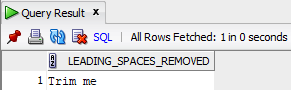
15.Select Least('Apple', 'Banana', 'Cherry') As Least\_String From Dual;



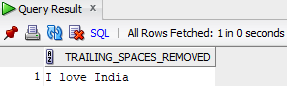
16.Select Greatest('Apple', 'Banana', 'Cherry') As Greatest\_String From Dual;



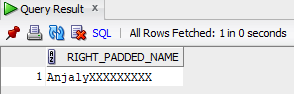
17.Select Ltrim(' Trim me') As Leading\_Spaces\_Removed From Dual;



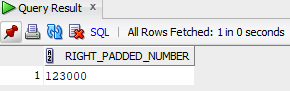
18.Select Rtrim('I love India ') As Trailing\_Spaces\_Removed From Dual;



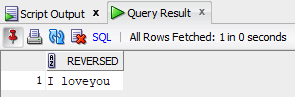
19.SELECT RPAD('Anjaly', 15, 'X') AS Right\_Padded\_Name FROM DUAL;



20.Select Rpad(To\_Char(123), 6, '0') As Right\_Padded\_Number From Dual;

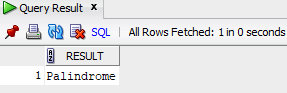


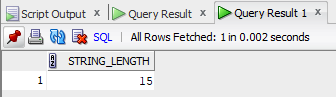
21.Select Reverse\_String('uoyevol I') As Reversed From Dual;



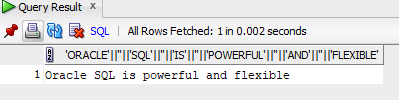
22.SELECT CASE WHEN 'racecar' = reverse ('racecar') THEN 'Palindrome'

ELSE 'Not Palindrome' END AS Result From Dual;

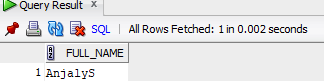


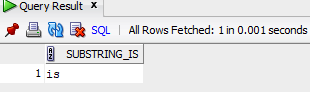
23.Select Length('Oracle Database') As String\_Length From Dual; 

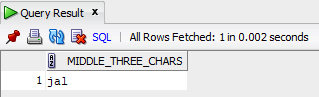
24. Select 'Oracle'||' '||'SQL'||' '||'is'||' '||'powerful'||' '||'and'||' '||'flexible' From Dual;



25.Select Concat('Anjaly','S') As Full\_Name From Dual;



26. Select Substr('India is my country',Instr('India is my country','is'),2) As Substring\_Is From Dual; 

27.Select Substr('Anjaly', 3, 3) As Middle\_Three\_Chars From Dual; 

28.Select Substr('Substring', 1, 3) As First\_Three\_Chars From Dual;

