

## P6: SQL Functions and Data types

1. SELECT TO\_CHAR(**SYSDATE**, 'MM-DD-YYYY HH24:MI:SS') "NOW" FROM DUAL;
2. SELECT SYSDATE AS **CURRENT\_DATE\_TIME**, **EXTRACT**(Day FROM SYSDATE) AS ONLY\_CURRENT\_DAY  
FROM Dual
3. Select **length**('oracle') from dual;
4. Select **lower**('TRYINGTHISLOWERFUNCTION') from dual;
5. SELECT **REPLACE**('TRYING', 'ING') FROM dual;
6. SELECT **upper**('trying this function') FROM dual;
7. SELECT -1561.75 AS "Number", **CEIL**(-1561.75)  
FROM dual;
8. SELECT **FLOOR**(4.93) FROM dual;
9. SELECT **SQRT**(25) FROM dual;