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# **SQL Queries**

# **Single row Functions Part 2**

**Section 5 -5.2**

**1.** **SELECT**

**promotional\_name,**

**start\_date,**

**CASE**

**WHEN end\_date IS NOT NULL THEN 'end in two weeks'**

**ELSE TO\_CHAR(SYSDATE, 'DD-MON-YYYY')**

**END AS end\_date**

**FROM f\_promotional\_menus;**

**2.** **SELECT**

**last\_name,**

**NVL(overtime\_rate, 0) AS "Overtime Status"**

**FROM f\_staffs;**

**3.** **SELECT**

**last\_name,**

**NVL(overtime\_rate, 5.00) AS overtime\_rate**

**FROM f\_staffs;**

**4.** **SELECT**

**last\_name,**

**NVL(manager\_id, 9999) AS manager\_id**

**FROM f\_staffs;**

**5. (c) SELECT nullif(v\_sal, 50) FROM emp;**

**6.** **SELECT**

**first\_name,**

**last\_name,**

**TO\_CHAR(hire\_date, 'Month') AS month\_of\_hire**

**FROM employees;**

**7.** **SELECT**

**first\_name,**

**last\_name,**

**NULLIF(TO\_CHAR(hire\_date, 'Month'), 'September') AS month\_of\_hire**

**FROM employees;**

**8.** **SELECT**

**first\_name,**

**NVL(specialty, 'No Specialty') AS specialty**

**FROM d\_partners;**