1. SELECT TO\_CHAR(SYSDATE - 1, 'MONTH FMDDSPTH "OF YEAR" YYYY') FROM DUAL;

2.

3. SELECT FIRST\_NAME ||' '|| LAST\_NAME  AS "FULL NAME", ' IS ' || JOB\_ID AS "JOB TITLE" FROM EMPLOYEES

WHERE LAST\_NAME LIKE '%N' AND FIRST\_NAME LIKE 'L%' OR FIRST\_NAME LIKE 'M%'

ORDER BY LAST\_NAME ASC;

4. SELECT LAST\_NAME, HIRE\_DATE, ROUND(MONTHS\_BETWEEN(SYSDATE, HIRE\_DATE),0) AS "TOTAL MONTHS"  FROM EMPLOYEES

WHERE HIRE\_DATE < '94-06-07'

ORDER BY 3;

5. SELECT CITY, COUNTRY\_ID, STATE\_PROVINCE, FROM CITIES

WHERE CITY LIKE 'T%' OR CITY LIKE 'R%' AND LENGTH(CITY) < 10;

6. SELECT  LAST\_NAME, TO\_CHAR(HIRE\_DATE, 'DAY", "FMDDTH "OF" MONTH "IN YEAR" YYYY')

AS " HIRE DATE", ADD\_MONTHS(HIRE\_DATE, 6) AS "REVIEW", NEXT\_DAY(HIRE\_DATE, 'MONDAY') "FIRST MONDAY" FROM EMPLOYEES

WHERE HIRE\_DATE > '96-02-17';