2.Queries using operators in SQL

FIND THOSE EMPLOYEES WHOSE COMMISSION IS GREATER THAN THEIR SALARY.

SQL> SELECT ENO,ENAME,SAL,COMM FROM EMP WHERE SAL<NVL(COMM,0);

```
    ENO    ENAME    SAL     COMM

    ------ ---------- ---------- ----------

    7654   MARTIN    1252     1400
```

DISPLAY THOSE EMPLOYEES WHOSE SALARY IS BETWEEN 1000 AND 2000.

SQL> SELECT * FROM EMP WHERE SAL BETWEEN 1000 AND 2000;

```
    ENO   ENAME  JOB  MGR  HIREDATE SAL    COMM   DNO

    ----- ----- --- --- -------- ----    ----   ----

    7654  MARTIN SALESMAN 7698 28-SEP-81   1252    1400

    7499  ALLEN  SALESMAN 7698 20-FEB-81   1602    300
```

LIST ALL EMPLOYEES WHOSE NAME WITH S.

SQL> SELECT * FROM EMP WHERE ENAME LIKE 'S%';

```
    ENO ENAME  JOB MGR HIREDATE  SAL COMM  DNO
    --- -----  --- --- --------- --- ----  ---

    7369 SMITHH  CLERK 7902 17-DEC-80   802  20    200

    7788 SCOTT   ANALYST7566 09-DEC-82  102  20    300
```

LIST ALL EMPLOYEES WHO HAVE NAME EXACTLY 4 CHARACTERS IN LENGTH.

SQL> SELECT ENO,ENAME FROM EMP WHERE LENGTH(RTRIM(ENAME))=4;

```
    ENO      ENAME

    ---------- ----------

    7839     KING

    7521     WARD

    7902     FORD
```