```
SQL> set pagesize 35;
SQL> BREAK ON DEPTNO SKIP 2;
SQL> r
  1  SELECT deptno, ename, sal
  2  FROM emp
  3  WHERE deptno>10
  4* ORDER BY deptno

    DEPTNO ENAME            SAL
---------- ---------- ----------
        20 SMITH            800
           JONES           2975
           SCOTT           3000
           FORD            3000
           ADAMS           1100


        30 ALLEN           1600
           JAMES            950
           TURNER          1500
           BLAKE           2850
           MARTIN          1250
           WARD            1250
```

Figura 3-9

```
SQL> COLUMN DEPTNO HEADING Department
SQL> COLUMN ENAME HEADING Employee
SQL> COLUMN SAL HEADING Salary
SQL> COLUMN COMM HEADING Commission
SQL> SELECT DEPTNO, ENAME, SAL, COMM
  2  FROM EMP
  3  WHERE JOB = 'SALESMAN';

Department Employee       Salary Commission
---------- ---------- ---------- ----------
        30 ALLEN           1600        300
           WARD            1250        500
           MARTIN          1250       1400
           TURNER          1500          0


SQL> |
```

Figura 3-10

```
SQL> COLUMN ENAME HEADING 'Nombre de|Empleado';
SQL> r
  1  SELECT DEPTNO, ENAME, SAL, COMM
  2  FROM EMP
  3* WHERE JOB = 'SALESMAN'

           Nombre de
Department Empleado      Salary Commission
---------- ---------- ---------- ----------
        30 ALLEN           1600        300
           WARD            1250        500
           MARTIN          1250       1400
           TURNER          1500          0


SQL> |
```

Figura 3-11

```
SQL> SET UNDERLINE =
SQL> r
  1  SELECT DEPTNO, ENAME, SAL, COMM
  2  FROM EMP
  3* WHERE JOB = 'SALESMAN'

           Nombre de
Department Empleado      Salary Commission
========== ========== ========== ==========
        30 ALLEN           1600        300
           WARD            1250        500
           MARTIN          1250       1400
           TURNER          1500          0


SQL> |
```

Figura 3-12

```
SQL> set pagesize 35;
SQL> BREAK ON deptno SKIP 2;
SQL> COMPUTE AVG OF sal ON deptno;
SQL> select deptno, ename, sal
  2  from emp
  3  where deptno>10
  4  order by deptno;

    DEPTNO ENAME            SAL
---------- ---------- ----------
        20 SMITH            800
           JONES           2975
           SCOTT           3000
           FORD            3000
           ADAMS           1100
**********
avg                        2175


        30 ALLEN           1600
           JAMES            950
           TURNER          1500
           BLAKE           2850
           MARTIN          1250
           WARD            1250
**********            ----------
avg                   1566,66667
```

Figura 3-13

```
SQL> COMPUTE STD OF sal ON deptno;
SQL> select deptno, ename, sal
  2  from emp
  3  where deptno>10
  4  order by deptno;

    DEPTNO ENAME            SAL
---------- ---------- ----------
        20 SMITH            800
           JONES           2975
           SCOTT           3000
           FORD            3000
           ADAMS           1100
**********            ----------
std                    1123,3321


        30 ALLEN           1600
           JAMES            950
           TURNER          1500
           BLAKE           2850
           MARTIN          1250
           WARD            1250
**********
std                   668,331255
```

Figura 3-14