**14.**

**1)** **SELECT deptno, MIN(sal) AS "Minimum Salary"**

**FROM Emp**

**GROUP BY deptno;**

**DEPTNO | Minimum Salary**

**-----------------------**

**10 | 2000**

**20 | 2500**

**30 | 3000**

**2)** **SELECT deptno, SUM(sal) AS "Total Salary"**

**FROM Emp**

**GROUP BY deptno;**

**DEPTNO | Total Salary**

**---------------------**

**10 | 35000**

**20 | 45000**

**30 | 30000**

**3)** **SELECT deptno, COUNT(\*) AS "Total Employees"**

**FROM Emp**

**GROUP BY deptno**

**HAVING COUNT(\*) > 5;**

**DEPTNO | Total Employees**

**----------------------**

**10 | 6**

**20 | 8**

**4)** **SELECT empno, ename, job, sal, deptno**

**FROM Emp**

**ORDER BY ename ASC;**

**EMPNO | ENAME | JOB | SAL | DEPTNO**

**----------------------------------------------**

**7839 | Allen | Clerk | 3000 | 10**

**7566 | James | Manager | 5000 | 20**

**7698 | King | President | 10000 | 30**

**7782 | Scott | Analyst | 6000 | 20**