```
postgres=# select * from employee;
 empno |  name  | address | deptno | salary
-------+--------+---------+--------+--------
     1 | Siya   | Nagar   |      1 |  10000
     2 | Riya   | Pune    |      3 |  30000
     3 | Tiya   | Nashik  |      2 |  15000
     4 | Priya  | Pune    |      1 |  10000
     5 | Saniya | Nagar   |      2 |  25000
     6 | Pragya | Dhule   |      1 |  28000
(6 rows)


postgres=# SELECT AVG(salary) from employee;
        avg
--------------------
 19666.666666666668
(1 row)


postgres=# SELECT MIN(deptno) from employee;
 min
-----
   1
(1 row)


postgres=# SELECT MAX(empno) from employee;
 max
-----
   6
(1 row)


postgres=# SELECT SUM(salary) from employee;
  sum
--------
 118000
(1 row)
```

```
postgres=# SELECT COUNT(NAME) from employee;
 count
-------
     6
(1 row)


postgres=# SELECT deptno as department , SUM(salary) as total from employee GROUP BY deptno ORDER BY deptno;
 department | total
------------+-------
          1 | 48000
          2 | 40000
          3 | 30000
(3 rows)


postgres=# SELECT COUNT(8) from employee;
 count
-------
     6
(1 row)


postgres=# SELECT COUNT(*) from employee;
 count
-------
     6
(1 row)


postgres=# SELECT deptno,AVG(salary) as AVG_SALARY from employee GROUP BY deptno;
 deptno | avg_salary
--------+------------
      3 |      30000
      2 |      20000
      1 |      16000
(3 rows)
```

```
postgres=# SELECT AVG(salary) as avg_salary from employee GROUP BY deptno HAVING AVG(salary)>15000;
 avg_salary
------------
      30000
      20000
      16000
(3 rows)


postgres=#
```