

#### **DBMS WORKSHEET-2**

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# **Question 1**

create table emp with attributes (eid number,ename varchar2(10),age number,salary number);

- a. Count number of employee names from employee table.
- b. Display the Sum of age employee table.
- c. Find grouped salaries of employees (group by clause).
- d. Find salaries of employee in Ascending Order (order by clause).
- e. Find salaries of employee in Descending Order.



### **PROGRAM CODE:**-

## A. Count number of employee names from employee table.

#### **SQL Worksheet**

```
create table EMP (e_id int, ename varchar2(20), age int, salary int);

insert into EMP values (101, 'ANU',22, 9000);

insert into EMP values (102, 'SHANE',29, 8000);

insert into EMP values (103, 'ROHAN',34, 6000);

insert into EMP values (104, 'SCOTT',44, 10000);

insert into EMP values (105, 'TIGER',35, 8000);

insert into EMP values (106, 'ALEX',27, 7000);

insert into EMP values (107, 'ABHI',29, 8000);

select count(ename) from EMP;

COUNT(ENAME)

7

Download CSV
```

## B. Display the Sum of age employee table.

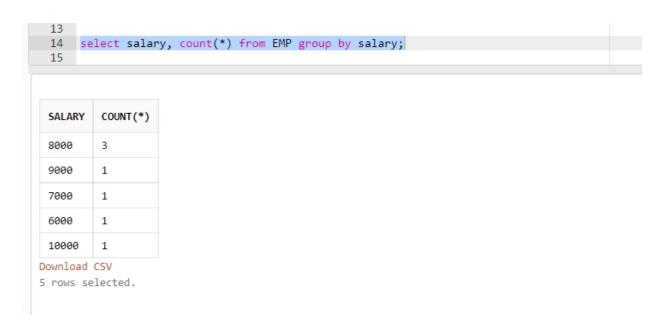
```
12
13 select sum(age) from EMP;
14
15

SUM(AGE)
220

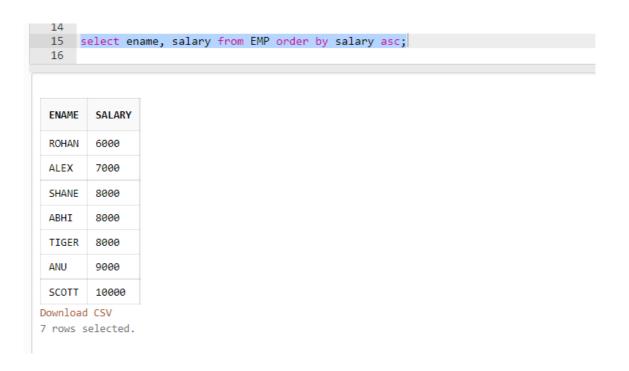
Download CSV
```



# C. Find grouped salaries of employees (group by clause).



# D. Find salaries of employee in Ascending Order (order by clause).





# E. Find salaries of employee in Descending Order.

