**Experiment No 8 & 9:**

**Practice Queries using Aggregate functions, Group By, Having Clause and Order by Clause.**

**Query:**

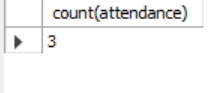
create database db;

use db;

#count

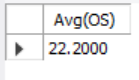
select count(attendance) from academic\_details

where attendance > 75;



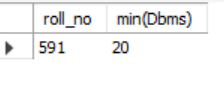
#Average

select Avg(OS) from marks;



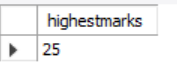
#min

select roll\_no,min(Dbms) from marks;



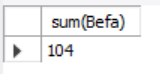
#max

select max(OS) as highestmarks from marks;



#sum

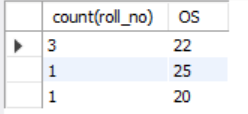
select sum(Befa) from marks;



#group by

select count(roll\_no), OS

from marks group by OS;



#having

select count(roll\_no), OS

from marks group by OS

having count(roll\_no) > 2;



#order by

select roll\_no,attendance from academic\_details

order by attendance desc;

