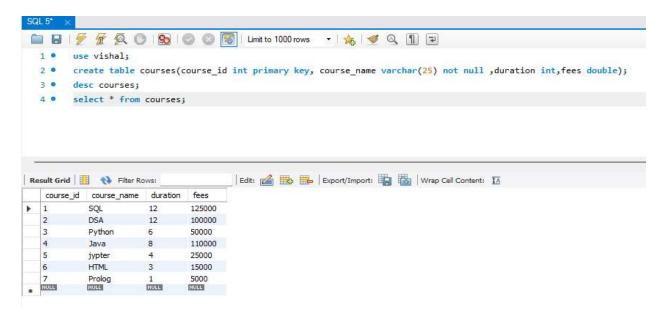
Name: Vishal Rajesh Mahajan

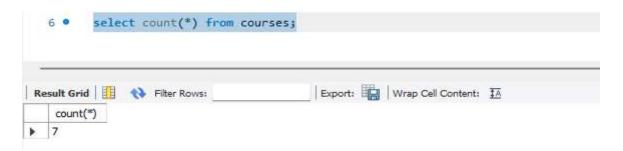
**Roll No:68 SE INFT A** 

EXP NO: 5

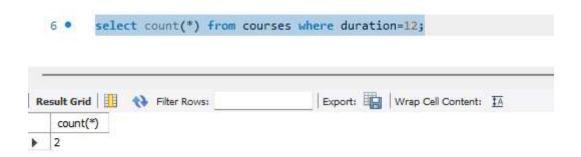
## 1. Using already created database "Vishal" and Table Courses in EXP4



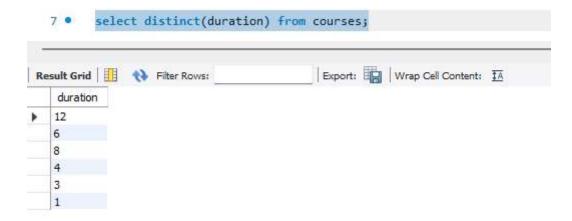
## 2.Using count(\*) to get count of no. of column in Table Courses



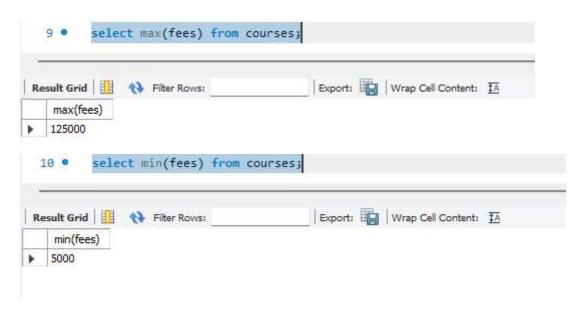
3. Using count(\*) with WHERE to get count of courses with duration 12;



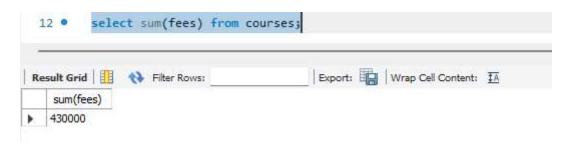
4.using distinct(duration) from courses to get count of different duration in duration column



5.using max(fees) and min(fees) to get biggest value and smallest values in fees column



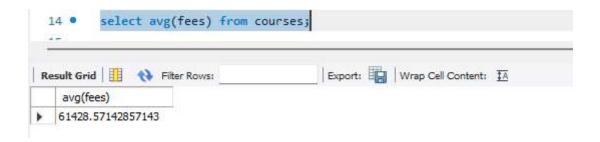
6.using sum(fees) to find total of fees column



7.using sum(fees) with "WHERE" command to find total of fees of courses with duration 12 months



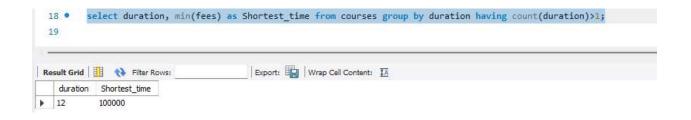
8. Using avg(fees) to find avg of values in fees column



7.Using GROUP BY to find the min fees required for a particular duration of courses (Here 100000 was min fees for duration of 12)



## 8.Using GROUP BY and Having Clause to find the min fees required for a particular duration of courses with count more than 1 (Here 100000 was min fees for duration of 12 with count 2)



## 9. Using Nested Query to find courses with fees>50000.

