

1)

**SELECT sum(Salary) FROM Employee;**

#	sum(Salary)
1	281000

2)

**SELECT count(\*) FROM Employee;**

#	count(*)
1	8

3)

**SELECT min(Salary) FROM Employee;**

**SELECT max(Salary) FROM Employee;**

#	min(Salary)
1	25000

#	max(Salary)
1	55000

4)

**SELECT avg(Salary) FROM Employee;**

#	avg(Salary)
1	35125.0000

5)

**SELECT pow(14,5);**

#	pow(14,5)
1	537824

6)

**SELECT length('Computerscienceandengineering');**

#	length('Computerscienceandengineerin
1	29

7)

**SELECT last\_day(curdate()) AS Lastdate;**

#	Lastdate
1	2022-01-31

8)

**SELECT concat(current\_timestamp(3),' ', @@system\_time\_zone) AS Current\_System\_date;**

#	Current_System_date
1	2022-01-06 22:35:14.997 IST

9)

**SELECT Fname,timestampdiff(year,Bdate,curdate()) AS Age FROM Employee;**

#	Fname	Age
1	John	56
2	Franklin	66
3	Joyce	49
4	Ramesh	59
5	James	84
6	Jennifer	80
7	Ahmad	52
8	Alicia	53

10)

**SELECT count(\*) AS NO\_of\_Dep FROM Department;**

#	NO_of_Dep
1	3

11)

**SELECT Fname,date\_format(Bdate,"%W,%D %M,%Y") AS Birthday FROM Employee;**

#	Fname	Birthday
1	John	Saturday,9th January,1965
2	Franklin	Thursday,8th December,1955
3	Joyce	Monday,31st July,1972
4	Ramesh	Saturday,15th September,1962
5	James	Wednesday,10th November,1937
6	Jennifer	Friday,20th June,1941
7	Ahmad	Saturday,29th March,1969
8	Alicia	Friday,19th January,1968