26.july.

1.

mysql> select \*

- -> from emp
- -> where salary=(select max(salary)from emp);

	+				<del> </del>	·	<del> </del>	+
eno	ename	designation	salary	dateofjoining	email	city	phoneno	phone
2	mr.raghav	sr.manager	441000	16/09/2004	raghav01@gmail.com	kolhapur	90807050	NULL

2.

mysql> select \*

- -> from emp
- -> where salary=(select min(salary)
- -> from emp
- -> where city in ('pue', 'sangli')
- -> and ename like 'm%'
- -> or ename like '%t');

				dateofjoining	email 		phoneno		
3	mr.roy	ceo	50000	15/08/2006	-   r08@gmail.com	sangli	76890856	NULL	stat

3.

mysql> alter table emp add column dname varchar(30);

+			·		<b></b>	+	+	+	
eno	ename	designation	salary	dateofjoining	email	city	phoneno	phone	dname
1 1 2 1 3 1 4 1 5 1	mr.advait mr.raghav mr.roy mrs.vaishnavi mrs.priyanshi	sr.assistant manager sr.manager ceo manager ceo	56700 441000 50000 60000 55000	12/07/2019 16/09/2004 15/08/2006 08/09/2008 31/11/2006	mradvait@gmail.com raghav01@gmail.com r08@gmail.com v08@gmail.com priyu012@gmail.com	Pune   kolhapur   sangli   delhi   sangli	10203040   90807050   76890856   90102040   10102040	NULL   NULL   NULL   NULL   NULL	NULL   NULL   NULL   NULL   NULL

```
4.
```

mysql> update emp

- -> set dname='computer'
- -> where eno=1;

mysql> update emp

- -> set dname='computer science'
- -> where eno=2;

mysql> update emp

- -> set dname='stat'
- -> where eno=3;

mysql> update emp

- -> set dname='maths'
- -> where eno=4;

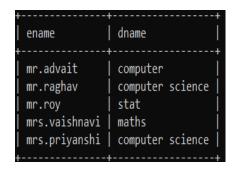
mysql> update emp

- -> set dname='computer science'
- -> where eno=5;

eno ename	designation	salary	dateofjoining	email	city	phoneno	phone	dname
1   mr.advait   2   mr.raghav   3   mr.roy   4   mrs.vaishnavi     5   mrs.priyanshi	sr.assistant manager sr.manager ceo manager ceo	60000	16/09/2004 15/08/2006 08/09/2008	mradvait@gmail.com raghav01@gmail.com r08@gmail.com v08@gmail.com priyu012@gmail.com		10203040 90807050 76890856 90102040 10102040	NULL NULL NULL NULL	computer computer science stat maths computer science

mysql> select ename, dname

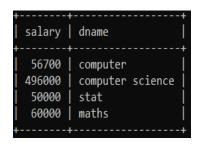
- -> from emp
- -> group by dname, ename;



6.

mysql> select sum(salary) as salary,dname

- -> from emp
- -> group by dname;



7.

mysql> select avg(salary) as Salary ,dname

- -> from emp
- -> group by dname having dname='computer science';

