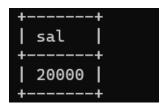
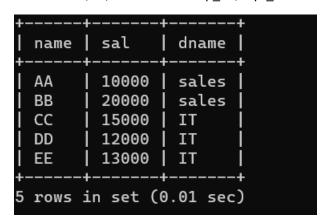
//sql (extra) -solved queries

Q.1>> What is the sal of the person 'BB'?

select sal from emp\_02 where name='BB';



Q.2>> Find the name,sal,dname after doing cartesian product of emp & dept table. select name,sal,dname from emp\_02,dept\_02 where emp\_02.deptid=dept\_02.deptid;



Q.3>>Find the name of the employees who work in IT dept and earn more than 12k.

select name from emp\_02,dept\_02 where emp\_02.deptid=dept\_02.deptid and sal>12000 and dname='IT';



Q.4>>Find the office location of the person names 'EE'.

select dloc from dept\_02 where deptid=(select deptid from emp\_02 where name='EE');



Q.5>>Find the emp's strength of IT dept.

select COUNT(\*) from emp\_02 where deptid=(select deptid from dept\_02 where dname='IT');



Q.6>>Insert values to emp.

insert into emp\_02 values(6,'FF',22000,'02');

//print the table

select \* from emp\_02;

+   empid +	   name 	+   sal	deptid	
1	AA	10000	01	
2	BB	20000	01	
3	l cc	15000	02	
4	DD	12000	02	
5	EE	13000	02	
6	FF	22000	02	
<b>+</b>	+	+	+	

Q.7>>Delete data from emp.

delete from emp\_02 where empid=6;

//print the table

select \* from emp\_02;

+   empid	   name	   sal	
1	AA	10000	01
2		20000	01
3	CC	15000	02
4	DD	12000	02
5	EE	13000	02
<del> </del>	·	+	<del> +</del>