use pratice;

select * from emp_view;

-- -practical

-- Q1

create view emp_view as select emp_no,emp_name,salary from emp1;

emp_no	emp_name	salary
1	ramesh	30000
5	yash	20000
2	sachin	10000
4	swapnil	30000
6	vedant	50000
7	som	55050

-- Q2

Update emp_view set emp_name='ramesh' where emp_no=1;

emp_no	emp_name	salary
1	ramesh	30000
5	yash	20000
2	sachin	10000
4	swapnil	30000
6	vedant	50000
7	som	55050

-- Q3

delete from emp_view where emp_no=2;

emp_no	emp_name	salary
1	ramesh	30000
5	yash	20000
4	swapnil	30000
6	vedant	50000
7	som	55050

-- Q4

drop view emp_view;

-- exercise

select * from dept_view;

-- Q1

create view dept_view as select * from dept2;

deptno	empno	deptname	location	jobtype
10	1	it	malegaon	web development
30	3	it	vaijapur	back end development
40	5	sales	yashgaon	saler

-- Q2

insert into dept_view values(40,5,'sales','yashgaon','saler');

deptno	empno	deptname	location	jobtype
10	1	it	malegaon	web development
30	3	it	vaijapur	back end development
40	5	sales	yashgaon	saler
40	5	ales	yashgaon	saler

-- Q3

update dept_view set location = 'dhule' where deptno=20;

deptno	empno	deptname	location	jobtype
10	1	it	malegaon	web development
30	3	it	vaijapur	back end development
40	5	sales	yashgaon	saler
40	5	sales	yashgaon	saler

dept view 11

-- Q4

delete from dept_view where deptno=20;

	deptno	empno	deptname	location	jobtype
▶	10	1	it	malegaon	web development
	30	3	it	vaijapur	back end development
	40	5	sales	yashgaon	saler
	40	5	sales	yashgaon	saler

-- Q5

drop view dept_view;