

ASSIGNMENT

Consider a students table having different columns and values mentioned below:

Stu_id	Stu_name	Stu_address	Stu_phno	Stu_percentage
1	Rahul	Agra	9557806625	85
2	Ankit	Delhi	8855664471	75
3	Shailendra	Noida	7213457896	92

Q. Write sql queries for the following:

1.Retrieve student id, student name, address, and percentage of all those students who scored more than 80 percent.

select * from students where percentage>80;

```
55 phone varchar(10),
56 percentage decimal(5,2));
57 • insert into students values
58 (1,'rahul','agra','9557806625',85),
59 (2,'ankit','delhi','8855664471',75),
60 (3,'shailendra','noida','7213457896',92);
61
62 • select * from students where percentage>80;
63
```

id	name	address	phone	percentage
1	rahul	agra	9557806625	85.00
3	shailendra	noida	7213457896	92.00
*	NULL	NULL	NULL	NULL

2.Update the percentage of Rahul by 2 percent.

update students set percentage=percentage+2 where id=1;

```
63
64 • update students set percentage=percentage+2 where id=1;
65 • select * from students;
66
67
```

id	name	address	phone	percentage
1	rahul	agra	9557806625	87.00
2	ankit	delhi	8855664471	75.00
3	shailendra	noida	7213457896	92.00
*	NULL	NULL	NULL	NULL

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3. Student Ankit has left the school, so delete the whole record of him from the table.

delete from students where id= 2;

```
65 • delete from students where id= 2;  
66 • select * from students;  
67
```

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Result Grid | Filter Rows: | Edit: | Export/Imp

	id	name	address	phone	percentage
▶	1	rahul	agra	9557806625	87.00
	3	shailendra	noida	7213457896	92.00
*	NULL	NULL	NULL	NULL	NULL