

SQL TASK-1

1)create a table student with values (id,name, mobile_no,batch_name)

The output should be Student is from batch_name by using concatenation operation

Ex: pradeep is from 23R

A:

Student [-]

id [int]

name [varchar(50)]

mobile_no [varchar(10)]

batch_name [varchar(10)]

Input

```
create table student(id int,name varchar(50),mobile_no varchar(10),batch_name varchar(10));

insert into student values (1,"Aravind","9876543211","23R"),(2,"Balraj","9776543211","23R"),
(3,"Chandana","9876643211","23R"),(4,"Vinay","9876543211","22R"),
(5,"Ravinder","9876543111","22R"),(6,"Yashoda","9876333211","21R");

select name||" is from "||batch_name from student;
```

Run SQL

Available Tables

Student

id	name	mobile_no	batch_name
1	Aravind	9876543211	23R
2	Balraj	9776543211	23R
3	Chandana	9876643211	23R
4	Vinay	9876543211	22R
5	Ravinder	9876543111	22R
6	Yashoda	9876333211	21R

Output

name " is from " batch_name
Aravind is from 23R
Balraj is from 23R
Chandana is from 23R
Vinay is from 22R
Ravinder is from 22R
Yashoda is from 21R

2) select name from the table that start with given character(any char you can take as example) using like operation

A:

Student [-]

id [int]

name [varchar(50)]

mobile_no [varchar(10)]

batch_name [varchar(10)]

Input

Run SQL

Available Tables

Student

id	name	mobile_no	batch_name
1	Aravind	9876543211	23R
2	Balraj	9776543211	23R
3	Chandana	9876543211	23R
4	Vinay	9876543211	22R
5	Ravinder	9876543111	22R
6	Yashoda	9876333211	21R

Output

name||" "||" "

Vinay