

# SQL

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

ANSWER:

```
CREATE TABLE student (  
    id INT,  
    name VARCHAR(50),  
    mobile_no VARCHAR(15),  
    batch_name VARCHAR(50)  
);  
  
INSERT INTO student (id, name, mobile_no, batch_name)  
VALUES  
(1, 'Vijaya', '9977719726', 'Batch A'),  
(2, 'Manasa', '9749274913', 'Batch B'),  
(3, 'Durga', '7094322357', 'Batch C'),  
(4, 'Karishma', '8236524525', 'Batch D');  
  
SELECT CONCAT(name, ' is from ', batch_name) AS result  
FROM student;
```

Output:

Vijaya is from Batch A

Manasa is from Batch B

Durga is from Batch C

Karishma is from Batch D

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

ANSWER:

```
SELECT name  
FROM student  
WHERE name LIKE 'A%';
```

Output:

Name

Vijaya

Karishma