

### 13. Write SQL Query using following String operations

#### -- Create Student table

```
CREATE TABLE Student (  
    student_id INT PRIMARY KEY,  
    name CHAR(100)  
);
```

#### -- Insert data into Student table

```
INSERT INTO Student VALUES (1, 'John Doe');  
INSERT INTO Student VALUES (2, 'Alice Smith');  
INSERT INTO Student VALUES (3, 'Bob Johnson');  
INSERT INTO Student VALUES (4, 'Emma Lee');  
INSERT INTO Student VALUES (5, 'Mike Brown');
```

#### -- Like operation examples

##### -- Find students whose name starts with 'J'

```
SELECT * FROM Student WHERE name LIKE 'J%';
```

##### -- Find students whose name ends with 'ee'

```
SELECT * FROM Student WHERE name LIKE '%ee';
```

##### -- Find students whose name contains 'm'

```
SELECT * FROM Student WHERE name LIKE '%m%';
```

##### -- Find students whose name has exactly 4 characters

```
SELECT * FROM Student WHERE name LIKE '____';
```

#### -- Not Like operation examples

##### -- Find students whose name does not start with 'J'

```
SELECT * FROM Student WHERE name NOT LIKE 'J%';
```

##### -- Find students whose name does not contain 'e'

```
SELECT * FROM Student WHERE name NOT LIKE '%e';
```