

```
CREATE TABLE Student (  
    rollno INT PRIMARY KEY,  
    name VARCHAR2(30),  
    marks INT  
);
```

```
INSERT INTO Student VALUES (1, 'Arun', 85);
```

```
INSERT INTO Student VALUES (2, 'Priya', 90);
```

```
INSERT INTO Student VALUES (3, 'Siva', 75);
```

### **Build in Functions**

**-- UPPER: convert name to uppercase**

```
SELECT name, UPPER(name) AS upper_name  
FROM Student;
```

```
SELECT name, LOWER(name) AS lower_name  
FROM Student;
```

```
SELECT name, LENGTH(name) AS name_length  
FROM Student;
```

```
SELECT name, SUBSTR(name, 1, 2) AS first_two  
FROM Student;
```

```
SELECT AVG(marks) AS average_marks  
FROM Student;
```

```
SELECT MAX(marks) AS highest_marks,  
       MIN(marks) AS lowest_marks  
FROM Student;
```

```
SELECT SUM(marks) AS total_marks  
FROM Student;
```