

iv) Write SQL Queries for following scenarios.(Create a separate text/word file and add queries and results)

A. Get all the information of all Students.

```
SELECT * FROM students;
```

B. Select student id, name and city from students who are from the 'kandy'.

```
SELECT StudentId, Name, City FROM students WHERE City = 'Kandy';
```

C. Update the City as 'Galle' of the student whose id equals to 4 .

```
UPDATE students SET City = 'Galle' WHERE StudentId = 4;
```

D. Get all the information of all students with their course names.

```
SELECT s.StudentId, s.Name, s.City, s.CourseId, c.Name AS CourseName  
FROM students s  
JOIN courses c ON s.CourseId = c.CourseId;
```