

A. Get all the information of all Students.

```
SELECT * FROM Students;
```

100 %

Results

Messages

	Student Id	Name	City	Course Id
1	1	Kasun Gamage	Kandy	2
2	2	Daniel Sam	Jaffna	3
3	3	Hansi Silva	Colombo	1
4	4	Ranidu Heath	Matara	3
5	5	Praneeth Wijesinghe	Kandy	4
6	6	Nuwani Herath	Rathnapura	1

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

```
SELECT [Student Id], name, city  
FROM Students  
WHERE city = 'Kandy';
```

Results		Messages	
	Student Id	Name	City
1	1	Kasun Gamage	Kandy
2	5	Praneeth Wijesinghe	Kandy

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

```
UPDATE Students  
SET city = 'Galle'  
WHERE [Student Id] = 4;
```

Student Id	Name	City	Course Id
4	Ranidu Heath	Galle	3

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

```
SELECT Students.*, Courses.Name  
FROM Students  
JOIN Courses ON Students.[Course Id] = Courses.[Course Id];
```

Results		Messages			
	Student Id	Name	City	Course Id	Name
1	1	Kasun Gamage	Kandy	2	Graphic Design
2	2	Daniel Sam	Jaffna	3	Mobile App Development
3	3	Hansi Silva	Colombo	1	Web Development
4	4	Ranidu Heath	Galle	3	Mobile App Development
5	5	Praneeth Wijesinghe	Kandy	4	Java
6	6	Nuwani Herath	Rathnapura	1	Web Development