1) Create a database named Clubs and create a table called “Cognizance” with columns Name, and Known_language.

```
mysql> CREATE DATABASE Clubs;
Query OK, 1 row affected (0.03 sec)

mysql> USE Clubs;
Database changed
mysql> CREATE TABLE Cognizance (id int(10), name varchar(50), Known_language varchar(30));
Query OK, 0 rows affected, 1 warning (0.08 sec)
```

2) Inserting values to the table

```
mysql> INSERT INTO Cognizance(id, name, Known_language) VALUES (1, 'Keerthana', 'Python');
Query OK, 1 row affected (0.02 sec)

mysql> INSERT INTO Cognizance(id, name, Known_language) VALUES (2, 'Varapradha', 'C');
Query OK, 1 row affected (0.02 sec)

mysql> INSERT INTO Cognizance(id, name, Known_language) VALUES (3, 'Pooja', 'Java');
Query OK, 1 row affected (0.01 sec)

mysql> INSERT INTO Cognizance(id, name, Known_language) VALUES (4, 'Sruthi', 'C++');
Query OK, 1 row affected (0.01 sec)

mysql> INSERT INTO Cognizance(id, name, Known_language) VALUES (5, 'Bhuvana', 'Python');
Query OK, 1 row affected (0.02 sec)
```

3) Displaying the names of all students who have “Python” as their *known_language*.

```
mysql> SELECT name FROM Cognizance WHERE Known_language = "Python";
+-----------+
| name      |
+-----------+
| Keerthana |
| Bhuvana   |
+-----------+
2 rows in set (0.00 sec)
```

4) Updating the *known_language* of the first student that you have inserted into any other language and display the update by showing the whole table again.

```
mysql> UPDATE Cognizance SET Known_language = 'C' WHERE id=1;
Query OK, 1 row affected (0.02 sec)
Rows matched: 1  Changed: 1  Warnings: 0
```

```
mysql> SELECT * FROM Cognizance;
+------+------------+----------------+
| id   | name       | Known_language |
+------+------------+----------------+
|    1 | Keerthana  | C              |
|    2 | Varapradha | C              |
|    3 | Pooja      | Java           |
|    4 | Sruthi     | C++            |
|    5 | Bhuvana    | Python         |
+------+------------+----------------+
5 rows in set (0.00 sec)
```