OPEN SOURCE

Question2:

2.1 Creating database

```
MySQL 8.0 Command Line Client

mysql> create database clubs;
Query OK, 1 row affected (0.02 sec)

mysql> use clubs;
Database changed

mysql> create table cognizance (Name char(20) , known_language char(10) );
Query OK, 0 rows affected (0.17 sec)
```

2.2 Creating table and inserting values

```
mysql> insert into cognizance values ("Hasini" , "c");
Query OK, 1 row affected (0.02 sec)
mysql> insert into cognizance values ("chandana" , "c++");
Query OK, 1 row affected (0.02 sec)
mysql> insert into cognizance values ("Mithra" , "python");
Query OK, 1 row affected (0.02 sec)
mysql> insert into cognizance values ("Harini" , "Java");
Query OK, 1 row affected (0.02 sec)
mysql> insert into cognizance values ("nagasai" , "Javascript");
Query OK, 1 row affected (0.01 sec)
mysql> insert into cognizance values ("sahithi" , "python");
Query OK, 1 row affected (0.01 sec)
mysql> select * from cognizance ;
       known_language
 Hasini
          C
 chandana c++
            python
 Mithra
 Harini
            Java
 nagasai
            Javascript
 sahithi | python
 rows in set (0.00 sec)
```

2.3 Categorising python separately.

2.4 updating known language for first person

HASINI.B

CSE-A

ROLL NO - 24010