```
In [5]:   import os
          import sqlite3
          con = sqlite3.connect('database.db')
          cursor = con.cursor()
```

```
In [13]:  ##Question 1
          cursor.execute("SELECT player_name AS 'Player Name',birthday AS Birthday

          rows = cursor.fetchall()

          for row in rows: ## Let's show all the rows
             print(row)
```

Out[13]: <sqlite3.Cursor at 0x1185a3260>

```
In [14]:  ##Question 2
          cursor.execute("select distinct country.name as Country, league.name as

          rows = cursor.fetchall()

          for row in rows: ## Let's show all the rows
             print(row)
```

Out[14]: <sqlite3.Cursor at 0x1185a3260>

```
In [15]:  ##Question 3
          cursor.execute("SELECT T.team_long_name AS 'Team Long Name',AVG(COALESCE
          rows = cursor.fetchall()

          for row in rows: ## Let's show all the rows
             print(row)
```

Out[15]: <sqlite3.Cursor at 0x1185a3260>

```
In [16]:  ##Question 5
          cursor.execute("select strftime('%d/%m/', date) || substr(strftime('%Y',
          rows = cursor.fetchall()

          for row in rows: ## Let's show all the rows
             print(row)
```

Out[16]: <sqlite3.Cursor at 0x1185a3260>

In [17]:
```python
##Graduate Student task

cursor.execute("select * from (select season as Season, league_id as Lea
rows = cursor.fetchall()

for row in rows: ## Let's show all the rows
    print(row)
```

Out[17]: <sqlite3.Cursor at 0x1185a3260>

In [ ]:

In [ ]: