

Quiz List , Dict 20th Oct 2020

Name-Surname _____ Student ID _____

```
import urllib.request
import csv
import codecs
url = "http://eduserv.ku.ac.th/epl.csv"
data_byte = urllib.request.urlopen(url)
data_str = csv.reader(codecs.iterdecode(data_byte, 'utf-8'))
team_list = []
for i in data_str:
    team_list.append(i)
#print(team_list)
```

Level 1: Create a menu that show the current score table (No particular order needed at this level and functions are required)

Information to be displayed:

T = Team Name

MP = Total Matches played

W = Total Wins

D = Total Draws

L = Total Loses

Level 2: Add one more menu that could be able to display the score table and can be sorted by Points (Functions are required)

T = Team Name

MP = Total Matches played

W = Total Wins

D = Total Draws







L = Total Loses

GF = Goal For (Total goals that team scored)

GA = Goal Against (Total goals that the opponent teams scored against this team)

GD = Goal Different (GD = GF – GA)

Pts = Total Points (Winner team gets 3 points , Draw 1 point for both)

Club	MP	W	D	L	GF	GA	GD	Pts
1  Everton	5	4	1	0	14	7	7	13
2  Aston Villa	4	4	0	0	12	2	10	12
3  Liverpool	5	3	1	1	13	13	0	10
4  Leicester City	5	3	0	2	12	8	4	9
5  Arsenal	5	3	0	2	8	6	2	9
6  Wolves	5	3	0	2	5	7	-2	9

Level 3 :

1. Use the same data from <http://eduserv.ku.ac.th/epl.csv>

2. Do similarly to Level 1 and Level 2 but use Dictionary instead of using List