```
import time
 In [1]:
          import pandas as pd
          import matplotlib.pyplot as plt
 In [2]:
         from selenium import webdriver
          chrome path = "C:/Program Files/ChromeDriver/chromedriver.exe" #Select local chromedriver
          driver = webdriver.Chrome(chrome path)
                                                                                           #Create webdriver based on chromedriv
          baselink = "https://www.soccerstats.com/leagueview team.asp?league=euro&teamlid=" #Create prefix of link
In [10]:
          data = {
                          #Create dictionary for data
                  "Country": [],
                  "Name": [],
                  "Position": [],
                  "Team": []
          for i in range(1,25):
              driver.get(baselink + str(i)) #Get url based on prefix link and team id
              time.sleep(1)
              for el in driver.find elements by class name("odd"):
                  data["Country"].append(driver.find element by class name("six").find element by css selector("h3").text.split
                  tds = el.find elements by css selector("td") #Get all row values
                  data["Name"].append(tds[2].text)
                                                               #Get name value
                  data["Position"].append(tds[3].find element by css selector("b").text) #Get position value
                  data["Team"].append(tds[4].find element by css selector("a").text) #Get team value
          national team players = pd.DataFrame.from dict(data)
In [11]:
          national team players
In [12]:
Out[12]:
              Country
                             Name Position
                                                 Team
               Turkey
                         A. Bayindir
                                            Fenerbahce
               Turkey
                          M. Günok
                                             Basaksehir
```

	Country	Name	Position	Team
2	Turkey	Ugurcan Çakir	G	Trabzonspor
3	Turkey	Çaglar Söyüncü	D	Leicester City
4	Turkey	Caner Erkin	D	Fenerbahce
7	Germany	Kai Havertz	F	Chelsea
8	Germany	Leroy Sané	F	Bayern Munich
9	Germany	Serge Gnabry	F	Bayern Munich
20	Germany	Thomas Müller	F	Bayern Munich
21	Germany	Timo Werner	F	Chelsea

622 rows × 4 columns

```
In [14]:    new = national_team_players["Name"].str.split(" ", n = 1, expand = True) #Split name on space to get first-/lastname
    national_team_players["FirstName"] = new[0]
    national_team_players.drop('Name', axis='columns', inplace=True) #Drop former name column

In [16]:    national_team_players.to_csv('national_team_players.csv', index=False) #Print CSV to file

In []:
```