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In [1]: import requests
import pandas as pd

# API Endpoint for Premier League Top Scorers
url = "https://v3.football.api-sports.io/players/topscorers?league=39&season=2023"

# API Headers
headers = {
    "x-apisports-key": "db5f4b9ffe84afe4b26cf88a3df4d651"
}

# Make API Request
response = requests.get(url, headers=headers)

if response.status_code == 200:
    data = response.json()

    # Extract top scorers
    scorers = data.get("response", [])

    # Convert data to DataFrame
    top_scorers = []
    for player in scorers:
        name = player["player"]["name"]
        team = player["statistics"][0]["team"]["name"]
        goals = player["statistics"][0]["goals"]["total"]

        top_scorers.append([name, team, goals])

    df = pd.DataFrame(top_scorers, columns=["Player", "Team", "Goals"])

    # Display top 10 scorers
    print(df.head(10))

else:
    print(f"Error {response.status_code}: {response.text}")

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	Player	Team	Goals
0	E. Haaland	Manchester City	27
1	C. Palmer	Chelsea	22
2	A. Isak	Newcastle	21
3	O. Watkins	Aston Villa	19
4	P. Foden	Manchester City	19
5	D. Solanke	Bournemouth	19
6	Mohamed Salah	Liverpool	18
7	Son Heung-Min	Tottenham	17
8	J. Bowen	West Ham	16
9	J. Mateta	Crystal Palace	16