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In [1]: from bs4 import BeautifulSoup
import requests
import csv
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In [2]: Date = input('please enter the date ? (MM/DD/YYYY)')
url = requests.get(f'https://www.yallakora.com/match-center/%D9%85%D8%B1%D9%83%D8%B2-%D8
please enter the date ? (MM/DD/YYYY)12/30/2022
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In [4]: def main(url):
    src = url.content
    soup = BeautifulSoup(src, 'lxml')
    matches_list = []
    championships = soup.find_all('div', {'class' : 'matchCard'})
    def info(championships):

        #championship_title
        championship_title = championships.contents[1].find('h2').text.strip()

        #matches_info
        matches = championships.contents[3].find_all('li')
        num_matches = len(matches)

        #Get_teams
        for i in range (num_matches):

            teamA = matches[i].find('div',{'class' : 'teamA'}).text.strip()
            teamB = matches[i].find('div',{'class' : 'teamB'}).text.strip()

            #Get_score
            result = matches[i].find('div',{'class' : 'MResult'}).find_all('span', {'cla
            score = f'{result[0].text.strip()} : {result[1].text.strip()}'

            #Get_time
            time = matches[i].find('div',{'class' : 'MResult'}).find('span', {'class' :

            #Get_week
            week = matches[i].find('div',{'class' : 'date'}).text.strip()

            #List_append
            matches_list.append({'البطولة' : championship_title,
                                'الفريق الاول' : teamA,
                                'الفريق الثاني' : teamB,
                                'النتيجة' : score,
                                'الوقت' : time,
                                'الاسبوع' : week,})

        for i in range(len(championships)) :
            info(championships[i])

    keys = matches_list[0].keys()

    with open('yalla-kora.csv','w',encoding="utf-8") as file :
        dict_writer = csv.DictWriter(file, keys)
        dict_writer.writeheader()
        dict_writer.writerows(matches_list)
        print('file created')
    main(url)

file created
```

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In [ ]:
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