

```
import requests
from bs4 import BeautifulSoup
import pandas as pd
page = requests.get("https://sport.live-yalla-shoot.com/").content
soup = BeautifulSoup(page , "lxml")
all_info = soup.find("div" ,class_ = "widget-content")
matches_info = []
for match in all_info:
    team_right = match.find("div", class_ = "first-team")
    name_right = team_right.find("div" , class_ = "team-name").text
    team_left = match.find("div" ,class_ = "left-team")
    name_left = team_left.find("div" ,class_ = "team-name").text
    structure = (f" {team_right} _ {team_left}")
    match_time = match.find("div" ,class_ = "match-time")
    time = match_time.find("div" ,id= "match-hour").text

df = pd.DataFrame(matches_info , columns=['structure' , 'time'])
df.to_csv("data from yala shoot")
```