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import requests
from bs4 import BeautifulSoup
p=requests.get("https://editorial.rottentomatoes.com/guide/popular-movies/").content
soup = BeautifulSoup(p , "lxml")
movie_1 = soup.find("div" ,id = "row-index-1")
title = movie_1.find("div" ,class_="article_movie_title")
title_name = title.find("a").text
year = soup.find("span" ,class_="subtle start-year").text
descriotion_1 = soup.find("div" ,class_="info critics-consensus")
descriotion_text = descriotion_1.find("span",class_="descriptor").text
description_2 = descriotion_1.contents[1].text
description_3 = descriotion_1.contents[2].text
description_4 = descriotion_1.contents[3].text
synopsis = soup.find("div" ,class_="info synopsis")
synopsis_1 = synopsis.find("span").text
synopsis_2 = synopsis.contents[0].text
synopsis_3 = synopsis.contents[1].text
starring = soup.find("div" ,class_="info cast")
starring_1 = starring.find("span" ,class_="descriptor")
names_and_links = starring.find_all("a")
directeur = soup.find("div",class_="info director")
directeur_1 = directeur.find("span",class_="descriptor").text
directeur_name = directeur.find("a").text
print(title_name)
print("_____")
print(year)
print("_____")
print(descriotion_text)
print("_____")
print(description_2)
print("_____")
print(description_3)
print("_____")
print(description_4)
print("_____")
print(synopsis_1)
print(synopsis_2)
print(synopsis_3)
print("_____")
print(names_and_links)
print(directeur_1)
print(directeur_name)
```