```
import requests
from bs4 import BeautifulSoup
page = requests.get("https://www.allocine.fr/series/ficheserie gen cserie=29876.html").content
soup = BeautifulSoup(page ,"lxml")
title anime one = soup.find("section",class = "section-wrap").text
anime one info = soup.find("div",class = "meta-body")
info one = anime one info.find("div",class ="meta-body-item meta-body-info").text
info two = anime one info.find("div",class ="meta-body-item meta-body-actor").text
info three = anime one info.find("div",class ="meta-body-item meta-body-nationality").text
spec amis = soup.find("div",class = "rating-holder rating-holder-2")
spec and amis = spec amis.find all("div",class ="rating-item")
for one in spec and amis:
  names = one.text
title desc seasons = soup.find("section",class ="section ovw ovw-synopsis").text
print("anime 2 info")
print("
anime 2 = requests.get("https://www.allocine.fr/film/fichefilm_gen_cfilm=240449.html").content
soup 2 = BeautifulSoup(anime 2,"lxml")
title anime two = soup 2.find("div",class ="titlebar titlebar-page").text
info_anime_2= soup_2.find("div" ,class_="meta-body")
info_anime_2_one = info_anime_2.find("div" ,class_="meta-body-item meta-body-info").text
info anime 2 two = info anime 2.find("div", class = "meta-body-item meta-body-direction").text
info anime 2 three = soup 2.find("div",class ="meta-body-item meta-body-direction").text
info_anime_2_four = soup_2.find("div",class_="meta-body-item meta-body-actor").text
press spec amis = soup 2.find("div",class = "rating-holder rating-holder-3")
infos = press spec amis.find all("div",class ="rating-item")
for info in infos:
  cont = info.text
title of desc and desc = soup 2.find("section", class = "section ovw ovw-synopsis").text
```

https://spinbot.com