In [*]:

```
import pandas as pd
import requests
from bs4 import BeautifulSoup
a=[]
b=[]
c=[]
d=[]
for i in range(2,32):
    url=requests.get("https://www.goodreads.com/quotes/tag/authors?page="
    content=url.content
    print(content)

    # creating soup function.
    soup=BeautifulSoup(content,"lxml")


    #variable retriving

    name=soup.find_all("span",class_="authorOrTitle")
    for i in name:
        i=i.text.strip()
        i=i.replace(',','')
        a.append(i)
    #print(a)


    likes=soup.find_all("a",class_="smallText")
    for i in likes:
        i=i.text.strip()
        i=i.replace(',','')
        b.append(i)
    #print(b)


    tags=soup.find_all("div",class_="greyText smallText left")
    for i in tags:
        i=i.text.strip()
        i=i.replace('\n','')
        i=i.replace('tags','')
        i=i.replace(' ','')
        i=i.replace(':','')
        c.append(i)
    #print(c)


    quote=soup.find_all("div",class_="quoteText")
    for i in quote:
        i=i.next.strip()
        i=i.replace('\n','')
        d.append(i)
    #print(d)


df=pd.DataFrame({"name":a,"Likes":b,"tags":c,"quote":d})
print(df)
```