

```
1 from bs4 import BeautifulSoup
2 import requests
3 from datetime import datetime
4
5 headers = {'User-Agent': 'Mozilla/5.0 (Windows NT 6.3; Win64; x64) AppleWebKit/537.36 (KHTML, like
6 Gecko) Chrome/63.0.3239.132 Safari/537.36'}
7 url = "https://datalab.naver.com/keyword/realtimeList.naver?age=20s"
8 response = requests.get(url, headers=headers)
9 soup = BeautifulSoup(response.text, 'html.parser')
10 rank = 1
11 # span - item_title
12 results = soup.findAll('span', 'item_title')
13
14 print(response.text)
15
16 search_rank_file = open("rankresult.txt", "a")
17
18 print(datetime.today().strftime("%Y년 %m월 %d일의 실시간 검색어 순위입니다.\n"))
19
20 for result in results:
21     search_rank_file.write(str(rank)+"위:"+result.get_text()+"\n")
22     print(rank, "위 : ", result.get_text(), "\n")
23     rank += 1
```