links = GetSoup().find("ul", "lst\_total").find\_all("a", "api\_txt\_lines total\_tit")

for i in links :

driver.get(i["href"])

contents = []

try :

contents = GetSoup().find("div", "tt\_article\_useless\_p\_margin contents\_style").find\_all("p", "text-align: justify;")

except :

driver.switch\_to.frame("mainFrame")

contents = GetSoup().find("div", "se-main-container").find\_all("p", "se-text-paragraph se-text-paragraph-align-justify ")

for j in contents :

txt = j.get\_text()

if (len(txt) > 1) :

nouns = okt.nouns(txt)

for k in nouns :

nounList.append(k)

driver.implicitly\_wait(10)

driver.back()

print(nounList)