```python
#!/usr/bin/env python3

# Limitations:
#    The program is limited by the number of command line arguments supported by the
operations system.
#    The program assumes a 'utf-8' encoding by the website.
#
# This program requires Python 3
#
# How to execute this program:
#
# Save this file as parsehtml.py
#
# Run the program by providing a list of web sites on the command line, for example:
# parsehtml.py https://www.perry-brandiezs.com https://wikipedia.com
http://www.columbia.edu/~fdc/sample.html
#
# Sample output:
# >parsehtml.py https://www.perry-brandiezs.com https://wikipedia.com
http://www.columbia.edu/~fdc/sample.html
# https://www.perry-brandiezs.com 6
# https://wikipedia.com 318
# http://www.columbia.edu/~fdc/sample.html 47
#
# Github
# https://github.com/pbrandiezs/parsehtml
#
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import sys
import urllib.request

# Remove the calling program from the string
arg_str = ' '.join(sys.argv[1:])

# Create a list of the websites
site_list = list(arg_str.split(" "))

# Open each site, and count href occurences
for site in site_list:
    with urllib.request.urlopen(site) as response:
        html = response.read()
        # print (html)
        encoding = 'utf-8'
        html_string = html.decode(encoding)
        print (site + " " + str(html_string.count('href')))
```