

```
1: #! /usr/bin/env python
2:
3: # slays those pesky URLs that mess up Unix shell commands, deleting +
4: # signs and dealing with URLs that appear on multiple lines
5:
6: # reads a URL from stdin (ctrl-d to end), removes +s etc., then
7: # invokes Firefox
8:
9: import sys, os
10:
11: while True:
12:     inlines = sys.stdin.readlines()
13:     url = ''
14:     for line in inlines: url += line[:-1]
15:     url = url[:-1]
16:     url = url.replace('+','')
17:     url = url.replace(' ','')
18:     cmd = "firefox -a firefox -remote 'openURL(\"+url+\",new-tab)'"
19:     print cmd
20:     os.system(cmd)
```