1. On windows the script keeps printing the process bar

Different reasons for different windows. On windows 10 default console(`cmd.exe`) the Unicode characters used in the process bar takes 2-character space. Not sure changing the font for the console can fix it or not.

You can test this with the following script:

```
print('_' * 80)
print('├' * 80)
print('█' * 80)
print('┤' * 80)
```

The script does print 80 characters but it takes spaces for 160 characters in the last three statements. A `'\r'` cannot move to the last printed line so it will keep printing the process bar.

Solution: Perhaps you can switch to a better console emulator, `cmder` for instance.

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2. How to tell `you-get` the correct URL

F.I. the URL is `http://www.icourses.cn/jpk/changeforVideo.action?resId=722918&courseId=5929&firstShowFlag=2`

```
you-get http://www.icourses.cn/jpk/changeforVideo.action?
resId=722918&courseId=5929&firstShowFlag=2
```

won't work. What `you-get` received is `http://www.icourses.cn/jpk/changeforVideo.action?resId=722918` You have to quote the URL like

```
you-get "http://www.icourses.cn/jpk/changeforVideo.action?
resId=722918&courseId=5929&firstShowFlag=2"
```

NOTE: On the homepage URLs are single quoted, which won't work with `cmd.exe`.

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3. What is `PATH`

Check [this](#)

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4. `python` or `python3` ? `pip3` or `pip` ?

On windows 10 python 3.6.2 official binary(32bits), it's `python` and `pip3`