

Insult me!

 [eabalwi class GitHub Repo](#)

You're going to make a silly insult generator today! Write a program titled `insulter.py` that takes a text file of space separated adjectives, a text file of space separated nouns, and an optional number of adjectives to use with the default being one and maximum being 5. While the user may select multiple adjectives, only one noun will ever be printed. A standard `adjectives.txt` and `nouns.txt` will be provided, but if you decide to use your own, please use the same format!

Necessary arguments:

- *adjectives*
- *nouns*
- *-num* or *--numadjs*

Outputs

When run with no inputs, the program should print a brief usage:

```
insert usage picture
```

Or a longer usage for the `-h` or `--help` flags:

```
insert long usage picture
```

The program should reject *adjectives* and *nouns* inputs that are not files.

```
rejection picture
```

Without an optional *-num* or *--numadjs* statement the program should output an insult with one adjective and one noun:

```
single each argue pic
```

With an optional *-num* or *--numadjs* statement the program should output as many adjectives as requested, up to 5:

```
five adjs one noun pic
```

So with an *--numadjs* of 3 the program will output:

```
You {adjlist} {nouns}!
```

Tips and recommendations

```
Create an empty list and join the number of adjectives selected
```

```
Use a for loop or conditional statement to determine the number of adjectives to be printed with a noun
```

Tests:

A passable testing suite looks like this:

```
Test suite
```

```
*exists
*usage
*missings adjs
*missing nouns
*no numadjs
*good input 1
*good input 2
*good input 3
*good input 4
*good input 5
```