```
def foo(*, x, y, z=3):
    return x + y + z
# ...
foo(x=1)
Traceback (most recent call last):
  File "<stdin>", line 1, in <module>
TypeError: foo() missing 1 required
keyword-only argument: 'y'
```

from arbitrary_module import search_tweets

```
\# text = ...
```

```
search_tweets(text, 8, 5)
search_tweets(text, 12, 10, True)
```