

## A block of code is a series of Python statements executed together?

- Yes
- No

Python cares about the blank spaces in your code.

- Yes
- No

## What is the result of this code?

```
from operator import neg
    # neg(6) == -6

nl = compose(neg, len)
nl("Python")
```

- A. "Python"
- B. 6
- C. -6
- D. True

## Why is testing useful?

- A. Experiment with your solution
- B. Serves as rudimentary documentation
- C. Ensures correctness
- D. All of the above

## Functions can NOT be...

- A. applied
- B. summed
- C. defined
- D. composed