

# Say "Hello, World!" With Python

## Objective

This is a simple challenge to help you practice creating variables and printing to [stdout](#). You may also want to complete [Solve Me First](#) in Python before attempting this challenge.

[Python](#) is an [interpreted, dynamic programming language](#) that allows us to execute statements individually and see their results. In other words, you don't have to write and compile an entire program to see the results of your code like you would in some other languages like *C++* and *Java*.

Here is a sample line of code that can be executed in Python:

```
print("Hello, World!")
```

You can just as easily store a string as a variable and then print it to stdout:

```
my_string = "Hello, World!"
print(my_string)
```

The above code will print **Hello, World!** on your screen. Try it yourself in the editor below!

**Note:** You may also want to check out this [Python Style Guide](#) for guidance on variable naming.

## Input Format

You do not need to read any input in this challenge.

## Output Format

Print **Hello, World!** to stdout.

## Sample Output

```
Hello, World!
```