



# Beginning Python Challenge

## Day 1: Getting Started

### Hello, World!

*Are you ready to write your first program?*

#### Overview

Today we are going to write your first python program! We will begin with the traditional first program in any programming language: "Hello, World!".

This challenge is designed for beginners with absolutely **no prior experience**. If you have used python print, consider moving on to *Day 2: Variables & Turtle*.

#### Video Introduction

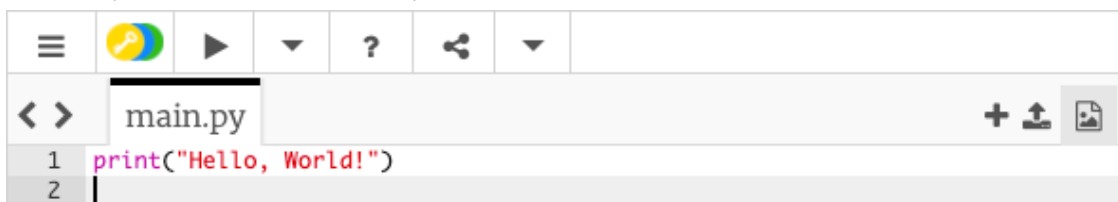
**Day 1: Getting Started** [https://youtu.be/QTMSa6b\\_GZU](https://youtu.be/QTMSa6b_GZU)

#### Instructions

1. In a web browser like chrome or safari, **navigate to** [trinket.io/turtle](https://trinket.io/turtle). You can create an account if you would like to save your progress during the challenge, but all the exercises can be completed without an account.

**Not working?** Try [repl.it/languages/python\\_turtle](https://repl.it/languages/python_turtle) or [skulpt.org](https://skulpt.org).

2. In the editor pane labelled **main.py**, remove any code. Then, **type** `print("Hello, World!")`:



3. Click  or  to **run your program**.

4. In the bottom right, you should see:



**Congratulations!** *You've successfully created your first python program!*

#### Video Solution

**Day 1: Hello, World! Walk Thru** <https://youtu.be/kCdRyh0qfgU>

**You're off to a great start!** Join us tomorrow as we learn how to make changes easier with **variables** and explore drawing shapes with python turtle.