

Day 1: Introduction to Python & Data Types

1. Display a message: Print 'Hello, World!' to the screen.
2. Declare a variable and print it: Create a variable 'name' with your first name and print it.
3. Add two numbers: Declare two variables $a = 5$ and $b = 10$, then print their sum.
4. Type conversion: Ask the user to enter a float number and convert it to an integer.
5. Identify the type of a variable: Assign True to a variable 'status' and print its type using `type()`.