

Python_Activity3

1. Write a Python program to declare `x = 10` (integer), `y = 5.5` (float), and `z = "Hello, Python!"` (string), then print them in a single formatted string as "Integer: 10 | Float: 5.5 | String: Hello, Python!". Name the file `Python_Activity2.1`.
2. Create a program that declares `a = 15` and `b = 4`, then prints their sum, difference, product, and quotient with labels. The quotient should be displayed in three decimal places. Name the file `Python_Activity2.2`.
3. Write a program that asks the user to enter an integer and stores it as `num1`, then converts `num1` into a float. Then, ask the user to enter a decimal number and store it as `num2`, then convert `num2` into an integer. Print both results with labels. Name the file `Python_Activity2.3`.