

Assignment 01

Instructions:

- Write Python programs for each question.
- Run your code and verify the output.
- Submit your answers in a `.py` file or a Jupyter Notebook.

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1. Write a Python program that prints your name and age using the `print()` function
 2. Create two variables `first_name` and `last_name`, assign them your first and last name, and print them together as a full name.
 3. Assign two numbers to variables and print their sum, difference, product, and quotient.
 4. Convert an integer value to a string and print it along with a message. Example:
`"The number is 25"`.
 5. Take a string `"200"` and convert it to an integer. Add 50 to it and print the result.
 6. Write a Python program that takes two numbers as input from the user, performs addition, subtraction, multiplication, and division, and prints the results.
 7. Assign two numbers to variables and swap their values without using a third variable. Print the values before and after swapping..