

In-Class Exercise – Print Function

INSTRUCTIONS: Write a program to do the following, save as `printexercises.py`

Exercise #1:

- Assign your first name to the variable `firstName`.
- Assign your last name to the variable `lastName`.
- Assign your village to the variable `village`.
- Write `PRINT` statements to output the following:

OUTPUT:

My first name is _____and my last name is _____and I live in the village of _____

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Exercise #2:

- **Assign 32 to a variable hrsWrkd.**
- **Assign 8.25 to the variable hrlyRate.**
- **Assign “Jane Doe” to the variable employee_Name.**
- **Write a PRINT statement as follows:**

OUTPUT

Employee Jane Doe worked 32 hours this week and whose weekly pay is \$_____.

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Exercise #3:

- Assign a value to a variable num1.
- Assign a value to a variable num2.
- Write 6 PRINT statements:

OUTPUT

The result of the calculation of num1 ** num 2 is _____

The result of the calculation of num1 * num 2 is _____

The result of the calculation of num1 - num 2 is _____

The result of the calculation of num1 / num 2 is _____

The result of the calculation of num1 // num 2 is _____

The result of the calculation of num1 % num 2 is _____