



Hello,  
World!

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EMT1111: Logic and Problem Solving | Fall 2016 | Dr. Mendoza

# LESSON 3 (Labs): Python Overview II

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SIMPLE PYTHON PROGRAMS (INPUT FUNCTION)

# Lab Assignment 7 (animals3.py)

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```
print("*****")
print("Pink elephants are a weird combination!")
print("*****")
```

Modify the program so that it will make use of two variables: *animal* and *color*. Ask the user to input the value for each of those variables.

# Lab Assignment 8 (poem3.py)

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*My student **Jen**, standing proud is a fine example for the crowd*

- Write a Python program that will display the poem on the screen.
  - Use a variable called **name** to store the user's name.
  - Ask the user to input a value for **name**.

# Lab Assignment 9 (robot2.py)

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My robot's name is *Andrew*, it is *5ft* tall, and it's purpose is to *clean the house*

## Robot Activity

Write a program to display your robot's information.

- Use a variable called *name* to store the robot's name, a variable called *height* to hold the robot's height, and a variable called *purpose* to hold the robot's purpose.
- Ask the user to input a value for *name*, a value for *height*, and a value for *purpose*.