# Python Fundamentals:

**Exercise 2:**

For your second activity, you will need to do the following…

* Develop a script which asks the users for the following
  + First Name
  + Last Name
  + Age
  + Weight in pounds
  + Height in feet
* You will convert the user’s weight in pounds to kilograms and ounces
  + The conversions are as follows:
    - 1 pound = .045 kilograms
    - 1 pound = 16 ounces
* You will convert the user’s height in feet to meters
  + The conversion are as follows:
    - 1 foot = 0.3048 meters
* You will display the user’s full name, age, weight (in kilograms and ounces), and height (in meters) across the screen.

Make sure to include the following criteria…

1. Import an image file of a working Flowchart:
2. Provide the Pseudocode based on your flowchart:
3. Include a working script and save it as module1\_2.py and upload it separately to Moodle from this Word document. Your code should include comments that help describe what is happening within your code.