

MTH 2220
Programming Assignment #2
Due: Feb 16, 2016

Go to the START menu of Windows and under Programs, click on the PYTHON folder, then double-click on IDLE (Python 3.5 32-bit).

Do the following in the IDLE environment:

(Don't worry about fixing or editing your mistakes. In the IDLE environment, we can't do that.)

1. Write computer code (employing a loop (or loops)) that computes the sum of the first one hundred positive, whole-number multiples of 3.

2. Print the value of the sum in this fashion:

The sum of the first one hundred positive, whole-number multiples of 3 is <number>

3. Write computer code (employing a loop (or loops)) that computes the product of the first one hundred (positive) odd numbers.

4. Print the value of the product in this fashion:

The product of the first one hundred (positive) odd numbers is <number>

Remark: Don't be alarmed - this will be a *really* big number (It will take about three lines to print out).