

Part 1:

You are to create a VI that replicates the functions of the multiply block with *positive whole numbers*, meaning it does not need to multiply 5.2 and -8.

The only stipulation is you may **not** use any multiplication (or division) blocks **this includes the negate block**. (Think loops!)

Example:

Input: 10 8

Output: 80

Part 2:

Extend your program to allow the user to input negative numbers for both inputs

Example:

Input: -5 -10

Output: 50

Topics:

For loops

Basic logic