

CIS 1.5 Fall 2009 Lab 1.2

1. Addition

- Create a program called `add.cpp` using Code::Blocks
- Declare two integer variables inside the `main()` function of your program.
- Set the values of these variables.
- Add the values together and print out the sum.

2. Arithmetic

- Create a program called `math.cpp` using Code::Blocks
- Declare two integer variables inside the `main()` function of your program.
- Set the values of these variables.
- Combine these values using every one of the arithmetic operations we covered in class (addition, subtraction, multiplication, division, modulus).
- Print out the result of each of these computations.