

Computer Science 010: Design and Implementation of Solutions to Computational Problems

Assignment 3

Program #1 (30%)

Complete problem P3.1 about figuring out the sign of an integer.
Turn in one file that runs your program

Program #2 (30%)

Complete problem P3.7 about figuring out the order of 3 integers
Turn in one file that runs your program

Program #3 (40%)

Complete problem P3.28 about calculating Roman numbers from decimals.
I will test 10 numbers between 1 and 3,999 to evaluate your solution.
Your program can just convert one number at a time and then quit.
Turn in one file that runs your program.