

15-110 Check2 - Programming Portion

Each of these problems should be solved in the starter file available on the course website. Submit your code to the Gradescope assignment Check2 - Programming for autograding.

All programming problems may also be checked by running the starter file, which calls the function `testAll()` to run test cases on all programs.

#1 - `intSign(x)` - 10pts

Write a function `intSign(x)` that takes a number `x` as a parameter and returns a string representing its sign ("positive", "negative", or "zero"). You may assume `x` will be an int or a float.

#2 - Flow Chart to Program - 15pts

Given the control flow chart below, write a function, `mysteryFunction(a, b, c)`, that implements the control flow chart correctly.

