

CSCI-14 Lab 2 – due 2/1/18

Please work in groups of two. Submit one email for the group, submitted following the class email instructions, with both names in the subject line and the body of the email, and in the source top-of-file comments.

The `sizeof()` operator gives the size, in bytes, of a data type or a variable. For example, a statement like `cout << sizeof(char);` will display the size of a `char` on your system. Write a C++ program that displays the size in bytes of all of the scalar (atomic) C++ data types. Include all of the integer-class (ignoring signed/unsigned distinctions) and floating-point-class types which we discussed in class. Print each size with a message explaining the data type for the size.

Send me the source and output of your program.