

Exercise14 (M)

Write a program that passes two int type numbers to a function as parameters and returns their sum.

Exercise15 (M)

Write a program that has two functions: smaller and larger. Pass two int parameters to both functions. Smaller function will return the smaller value of the given two values and the larger will return the larger value. Print both values in the main program after the function call.

Exercise16 (M)

Write a program that reads user input character string to array. Print the characters as characters and their ASCII codes.

Exercise17 (M)

Write a program that reads user input character string to array. After this program will tell how many characters were lowercase and how many were uppercase characters. Use a function to print out the total values of characters as passing them to the printing function.

Exercise18 (E)

Write a program that reads user input character string to array. Program will then convert lowercase characters to uppercase and uppercase to lowercase.

Exercise19 (E)

Write a program that reads user input numbers to array. After numbers are in array program will sort them in to the array from smallest to largest.