

Assignment 6

Write a program to find the sum of the integers in a file. You can create your own file or you can use any .dat file in the resources directory. Due 2/13/2009

Write a program that finds the largest, the smallest, and the range of the integers in any .dat file. This is a practice problem to help you prepare for your quiz on 2/19.

Write a program that counts how many values are above 50 and how many are below 50 in any .dat file. Due 2/16/2009.

Write a program that counts how many names in a chosen file start with letters that come before the letter M. You can use the file names.dat in the resources directory or make a file yourself to test your program. Print all the names that start with the letter N.