

Lab Aa

Goal-

create and use a dynamic array as a parameter

- 1) Convert your lab Aa to use a dynamic array. Replace the declaration of a static array with a prompt to the user for the size, and creation of an array with that number of elements. Use the same array name and you will need to modify little other code.
- 2) Submit this program as a separate set of files, i.e. the .cpp and .hpp files.
- 3) Modify your makefile to have different targets for the static and dynamic versions of the array.

NOTE- you must modify your code. You cannot create an all-new program using a dynamic array. If you have a well-designed lab Aa program it should be a simple modification.

Grading

modify your program to use a dynamic array- 1 point