Pseudocode

Array 1

Import #include: <iostream>, <csstring>, and “stdio.h”
Initialize sizeArray and input as 0.
Prompt the use the enter the size of the array.
    Use the scanf function to take the numbers and store it in sizeArray
    if sizeArray is less than 0, prompt the user that it’s too low and end.

Initialize arrayBox with sizeArray to make the array
Initialize flag equal to 0

prompt the user for numbers, separated by a space, then enter
Use a for loop using i = 0, i < sizeArray, and i ++
    use the scanf function to actually acquire the numbers from the user
    if the first number is larger than the next number, trip the flag.

if flag is tripped,
    print out not increasing
else
    this is increasing

use a for loop to display the numbers

Array 2

Initialize word and revWord as strings

Prompt the user to enter a word
    use getline(cin,word) to store the word inputted by the user
    set word = revWord

use a for loop to reverse the positions
the first position of revWord should be the last position of Word
print out the reverse of the string

Array 3

Initialize row, numbers, and negCount to 0
prompt the user for the 2D size
store the value into row and check if row is greater or lower than 0

create boardSize or the 2d array with the two compoments, row and row
prompt the user to enter the values for a certain row

For each row check if each number in each column is negative, if it is, increment negCount
Check if negCount is 0 to print out all values are non-negative
else
there is a certain amount of negatives.