



Part one:

Q1: Write a C++ function to find the index of the minimum element in the following array
 $A = \{ 3, 6, 0, -3, 5, 1, 4 \}$

Q2: Create a C++ function that returns the sum of all positive elements from this array and print the sum if it is more than 10:
 $D = \{ -0.9, 4.5, 6.8, -4.9, 0.01 \}$

Q3: Write a C++ that copies the elements of array $A = \{ \{1.1, 2.2, 3.3\}, \{0.5, 5.4, 2.9\} \}$ to array B except the values more than 3 should add 0.

Part Two:

Q1.: find the maximum numbers in the following array, using function.

$myArr = \{8, 2, 5, 1, 7, 4, 9, 3\}$

Q2.: find the minimum and maximum numbers in the following array, using pointer and function. $myArr = \{8, 2, 5, 1, 7, 4, 9, 3\}$

Q3.: Find how many even and odd numbers we have in the following array, using pointer and function. $myArr = \{8, 2, 5, 1, 7, 4, 9, 3\}$

Q4.: Find how many positive and negative numbers we have in the following array, using pointer and function. $myArr = \{8.3, -4.2, 5, -0.1, 0.7, 49., -2.9, 5.3\}$

Programming II

Lab#3

