_____Exercise 1: Count Negative Number

function name: countNegNum

parameter : array

return value : Number of negative value

example:

input

listArray = [12,-1,20,-4,10,-29]

output

The Number of Negative Number is: 3

_____Exercise 2: Get index of minimun Number in array:

function name: getIndexMinNumber

parameter : array

return value : Index of minimun number

example:

input

listArray = [1,4,6,9,3,0,4,5]

output

The index of Minimum Number is: 5

_____Exercise 3 Find first Index of Number 5

function name: getIndexOfNumberFive

parameter : array

return value : First index of number 5

example:

input

listArray = [1,7,6,5,3,5,4,5]

output

The first index Number five is: 3

_____Exercise 4 Sum Even and Odd number

function name: sumOdd_EvenNumber

parameter : array

return value : array of sum of Even and sum of Odd ex: return [sumOfEven, sumOfOdd]

example:

input

listArray = [1,2,3,4]

output

Sum of Even is 6, and sum of Odd is 4.

_____Exercise 5 Find number 9 replace to 168

function name: replaceNumber

parameter : array

return value : array

example:

input

listArray = [1,9,3,4,6,5,9,12]

output

[1,168,3,4,6,5,168,12]

____Exercise 6 replace the letter A for each item of array

function name: replaceLetter

parameter : array

return value : array

example:

input

arrayName = ["ronan","rady","him","ratha","mengheang"]

output

['ron$n', 'r$dy', 'him', 'rth', 'menghe$ng']