



Assignment 1

1. Write a program to find sum of all elements in a list of integers.
2. Input a sentence as a string. a) Print its length b) Print the first half of string
3. Ask the user to provide two string as input. Add the string and print the length of the resultant string
4. Write a program to enter a tuple of integers as (78,45,32,19,82,77,40,39). Change the third value in the tuple to 100
5. Consider a list lstA=[19,32,10,55,31,32,94,29,10,65,77,40,40]
 - (a) Delete the first occurrence of 32
 - (b) Delete all occurrences of 40
 - (c) Delete the value at index=5
 - (d) Modify the value at index=9 as 300
 - (e) Add 200 at index=2
 - (f) Print the final list with its length, maximum value and sum of all elements