Array sum

Description :
There will t test cases. For each test case you will be given an
array and you have to find sum of the elements of the array.

Constraint :
All numbers will be positive integer.

Input :
first-line contains t - test-cases
for each test-case : first-line contains one integer N which will
represents size of array.
                  : second-line contains N space separated integers

Output :
t lines, each line contains single integer which represents sum of
all elements of array.

Example :

Input:
2
5
73 74 83 75 7
9
94 2 97 40 59 66 20 91 41

Output:
312
510