



(/en/),
v1.1.0

CSD Testing System

(/en/)

A sum of the elements from K to M

Cost: 2 | Solved: 146

Memory limit: 256 MBs

Time limit: 1 s

Input: input.txt

Output: output.txt

Task:

You are given an array of n numbers. Count their sum from the element with number k to number m and write it.

Input:

Contains a natural n – the amount of numbers in an array, then two numbers k and m ($1 \leq k \leq m \leq n$), and then an array itself.

Output:

A sum of the elements from k to m .

Example:

Input	Output
1 1 1 1	1
5 2 3 1 2 3 4 5	5

