

[Back to all puzzles](#)**ABCs**

Warmup

Time limit: 5s

Solved

Given three integers A , B , and C , determine their sum.

Your task is to implement the function `getSum(A, B, C)` which returns the sum $A + B + C$.

Constraints

$$1 \leq A, B, C \leq 100$$

Sample test case #1

A = 1
B = 2
C = 3

Expected Return Value = 6

Sample test case #2

A = 100
B = 100
C = 100

Expected Return Value = 300

Sample test case #3

A = 85
B = 16
C = 93

Expected Return Value = 194

Sample Explanation

In the first case, $A + B + C = 1 + 2 + 3 = 6$.

The code editor for solving puzzles is only available on wider screens.

 [Report bug](#)