6

Sum of Two Integers

Try to solve the Sum of Two Integers problem.



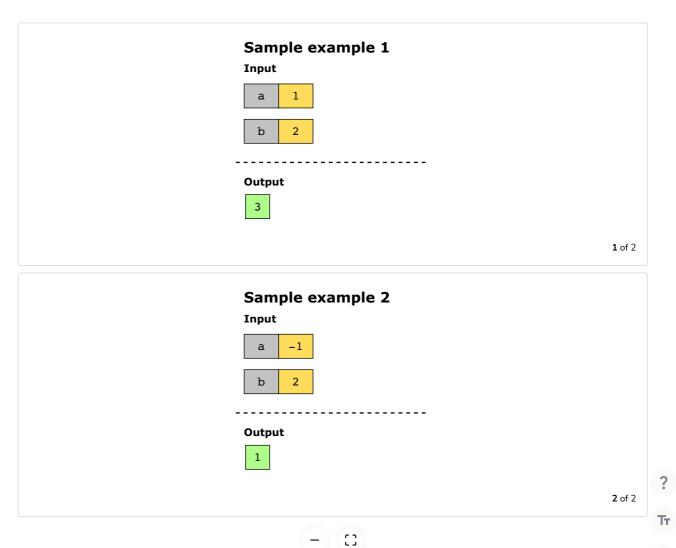
Statement

Given two integers, a and b, return the sum of the two integers without using the operators + and -.

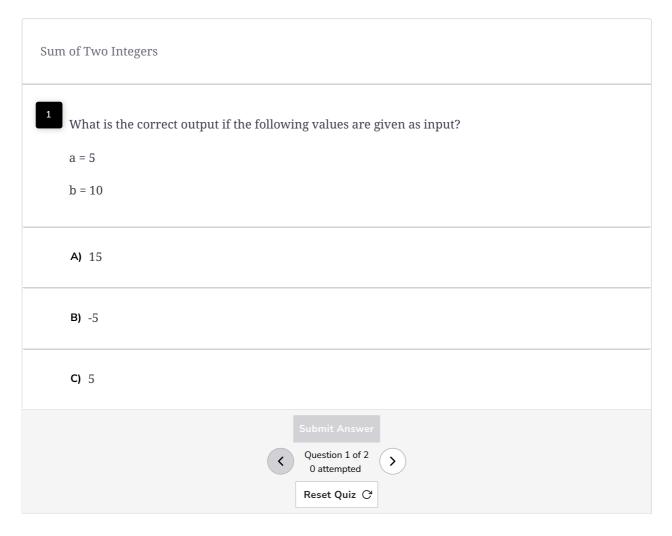
Constraints

• $-1000 \le a, b \le 1000$

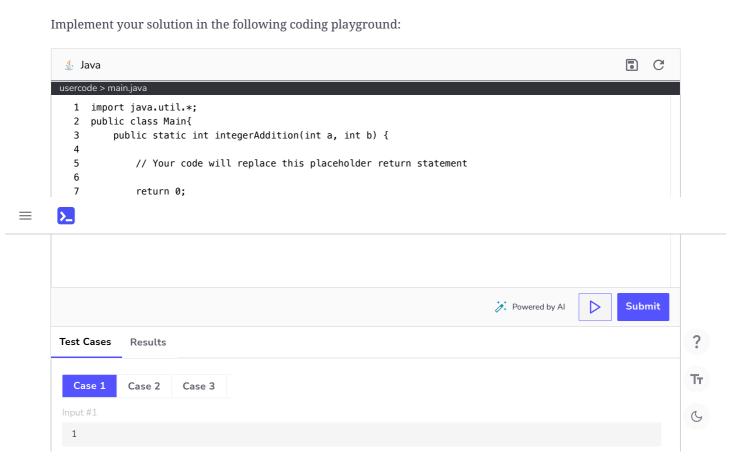
Examples



Let's take a moment to make sure you've correctly understood the problem. The quiz below helps you check if you're solving the correct problem:



Try it yourself



Input #2

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Sum of Two Integers

ÿ: Hide Hint

You might want to go over the Bitwise Manipulation pattern again.

Next →

Majority Element

Mark as
Completed

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