

Test	∨ Logical Test Cases		
	Test Case 1 INPUT (STDIN) 5 1000000001 1000000002 1000000003 1000000004 1000000005 EXPECTED OUTPUT 5000000015		Test Case 2
			INPUT (STDIN)
			4 1003788442 1238447383 3894238989 3248993282 EXPECTED OUTPUT 9385468096
	Test Case 1	Test Case 2	
	<pre>long[] ab = new long[n];</pre>	KEYWORD	
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	Tong[] ab - new Tong[n],		
	✓ Complexity Test Cases		
		Test Case 2	Test Case 3

Code Editor

✓ You have already solved this challenge! Though you can run the code with different logic!

Code Editor JAVA SE 1.8 Light Theme import java.util.*; public class Class332241010280 { 3 public static void main(String[] args) { Scanner scanner = new Scanner(System.in); 4 int n = scanner.nextInt(); 5 long[] ab = new long[n]; 6 for (int i = 0; i < n; i++) { ab[i] = scanner.nextLong(); 8 9 long sum = 0; 10 for (int i = 0; i < n; i++) { 11 sum += ab[i]; 12 13 System.out.println(sum); 14 } 15 16 }



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