

Summary Timeline

Tasks summary

Task	Time spent	Score
MinAbsSum Java 8	10 min	100%

Total score



Tasks Details

Hard

1. **MinAbsSum**

Given array of integers, find the lowest absolute sum of elements.

Task Score	Correctness	Performance
100%	100%	100%

Task description

For a given array A of N integers and a sequence S of N integers from the set $\{-1, 1\}$, we define $val(A, S)$ as follows:

Solution

Programming language used: Java 8