id/email

password

log in

forgot password

create account

CodingBat code practice

Java > Array-3 > canBalance
prev | next | chance

Given a non-empty array, return true if there is a place to split the array so that the sum of the numbers on one side is equal to the sum of the numbers on the other side.

canBalance({1, 1, 1, 2, 1}) → true
canBalance({2, 1, 1, 2, 1}) → false
canBalance({10, 10}) → true

Go   ...Save, Compile, Run

```
public boolean canBalance(int[] nums) {

}
```

Go

Show output only (no red/green) ☐

prev | next | chance | CodingBat > Array-3

Forget It! -- delete my code for this problem

Progress graphs, just for fun:
 Your progress graph for this problem
 Random user progress graph for this problem
 Random Epic Progress Graph