about | help | java help+videos | done | prefs

CodingBat code practice

Java > Array-2 > countEvens

prev | next | chance

id/email [
$password \Big[$	
(log in
f	orgot password
C	reate account

Return the number of even ints in the given array. Note: the % "mod" operator computes the remainder, e.g. 5 % 2 is 1.

countEvens($\{2, 1, 2, 3, 4\}$) \rightarrow 3 countEvens($\{2, 2, 0\}$) \rightarrow 3 countEvens($\{1, 3, 5\}$) \rightarrow 0

GoSave, Compile, Run

```
public int countEvens(int[] nums) {
}
```

Go

Show output only (no red/green)

prev | next | chance | CodingBat > Array-2

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

coding bat.com/prob/p162010 1/2