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

## CodingBat code practice

## Java > Array-1 > rotateLeft3

prev | next | chance

id/email	
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	forgot password
	create account

Given an array of ints length 3, return an array with the elements "rotated left" so  $\{1, 2, 3\}$  yields  $\{2, 3, 1\}$ .

rotateLeft3( $\{1, 2, 3\}$ )  $\rightarrow \{2, 3, 1\}$ rotateLeft3( $\{5, 11, 9\}$ )  $\rightarrow \{11, 9, 5\}$ rotateLeft3( $\{7, 0, 0\}$ )  $\rightarrow \{0, 0, 7\}$ 

Go ...Save, Compile, Run

```
public int[] rotateLeft3(int[] nums) {
}
```

Go

Show output only (no red/green)  $\square$ 

prev | next | chance | CodingBat > Array-1

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/p185139