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CodingBat code practice

Java > Array-1 > makeLast

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id/email	
password	
	log in
forgot password	
	create account

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Given an int array, return a new array with double the length where its last element is the same as the original array, and all the other elements are 0. The original array will be length 1 or more. Note: by default, a new int array contains all 0's.

makeLast($\{4, 5, 6\}$) \rightarrow $\{0, 0, 0, 0, 0, 6\}$ makeLast($\{1, 2\}$) \rightarrow $\{0, 0, 0, 2\}$ makeLast($\{3\}$) \rightarrow $\{0, 3\}$

Go ...Save, Compile, Run

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

Go

Show output only (no red/green)

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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/p137188