# CodingBat code practice

## Java > Array-2 > zeroMax

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id/email

password

log in

forgot password

create account

Return a version of the given array where each zero value in the array is replaced by the largest odd value to the right of the zero in the array. If there is no odd value to the right of the zero, leave the zero as a zero.

zeroMax({0, 5, 0, 3}) → {5, 5, 3, 3}
zeroMax({0, 4, 0, 3}) → {3, 4, 3, 3}
zeroMax({0, 1, 0}) → {1, 1, 0}

Go                        ...Save, Compile, Run

```
public int[] zeroMax(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