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CodingBat code practice

Java > Array-2 > notAlone

We'll say that an element in an array is "alone" if there are values before and after it, and those values are different from it. Return a version of the given array where every instance of the given value which is alone is replaced by whichever value to its left or right is larger.

notAlone({1, 2, 3}, 2) → {1, 3, 3}
notAlone({1, 2, 3, 2, 5, 2}, 2) → {1, 3, 3, 5, 5, 2}
notAlone({3, 4}, 3) → {3, 4}

| Go | ...Save, Compile, Run |

```
public int[] notAlone(int[] nums, int val) {

}
```

Go

Show output only (no red/green) ☐

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