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CodingBat code practice

Java > Array-3 > fix45

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(This is a slightly harder version of the fix34 problem.) Return an array that contains exactly the same numbers as the given array, but rearranged so that every 4 is immediately followed by a 5. Do not move the 4's, but every other number may move. The array contains the same number of 4's and 5's, and every 4 has a number after it that is not a 4. In this version, 5's may appear anywhere in the original array.

fix45({5, 4, 9, 4, 9, 5}) → {9, 4, 5, 4, 5, 9}
fix45({1, 4, 1, 5}) → {1, 4, 5, 1}
fix45({1, 4, 1, 5, 5, 4, 1}) → {1, 4, 5, 1, 1, 4, 5}

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

```
public int[] fix45(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