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CodingBat code practice

Java > Array-2 > sum67

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Return the sum of the numbers in the array, except ignore sections of numbers starting with a 6 and extending to the next 7 (every 6 will be followed by at least one 7). Return 0 for no numbers.

sum67({1, 2, 2}) → 5
sum67({1, 2, 2, 6, 99, 99, 7}) → 5
sum67({1, 1, 6, 7, 2}) → 4

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

```
public int sum67(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