CodingBat code practice

Java > Array-3 > seriesUp

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Given n>=0, create an array with the pattern {1, 1, 2, 1, 2, 3, ... 1, 2, 3 .. n} (spaces added to show the grouping). Note that the length of the array will be 1 + 2 + 3 ... + n, which is known to sum to exactly n*(n + 1)/2.

seriesUp(3) → {1, 1, 2, 1, 2, 3}
seriesUp(4) → {1, 1, 2, 1, 2, 3, 1, 2, 3, 4}
seriesUp(2) → {1, 1, 2}

Go ...Save, Compile, Run

```
public int[] seriesUp(int n) {

}
```

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