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# CodingBat

 code practice

## Java > Array-1 > make2

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Given 2 int arrays, a and b, return a new array length 2 containing, as much as will fit, the elements from a followed by the elements from b. The arrays may be any length, including 0, but there will be 2 or more elements available between the 2 arrays.

make2({4, 5}, {1, 2, 3}) → {4, 5}

make2({4}, {1, 2, 3}) → {4, 1}

make2({}, {1, 2}) → {1, 2}

...Save, Compile, Run

```
public int[] make2(int[] a, int[] b) {  
  
}
```

Show output only (no red/green) ☐[prev](#) | [next](#) | [chance](#) | [CodingBat](#) > [Array-1](#)[Forget It!](#) -- delete my code for this problem

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