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CodingBat

 code practice

Java > Array-1 > biggerTwo

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Start with 2 int arrays, a and b, each length 2. Consider the sum of the values in each array. Return the array which has the largest sum. In event of a tie, return a.

biggerTwo({1, 2}, {3, 4}) → {3, 4}

biggerTwo({3, 4}, {1, 2}) → {3, 4}

biggerTwo({1, 1}, {1, 2}) → {1, 2}

...Save, Compile, Run

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

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Progress graphs, just for fun:

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