Given two arrays of integers a and b, obtain the array formed by the elements of a followed by the elements of b.

**Example**

For a = [2, 2, 1] and b = [10, 11], the output should be  
concatenateArrays(a, b) = [2, 2, 1, 10, 11].

**Input/Output**

* **[time limit] 3000ms (cs)**
* **[input] array.integer a**

*Constraints:*  
1 ≤ a.length ≤ 10,  
1 ≤ a[i] ≤ 15.

* **[input] array.integer b**

*Constraints:*  
0 ≤ b.length ≤ 10,  
1 ≤ b[i] ≤ 15.

* **[output] array.integer**

<https://codefights.com/arcade/code-arcade/list-forest-edge/GeqSK26bvdrarkGH9>

static int[] concatenateArrays(int[] a, int[] b)

{

return a.Concat(b).ToArray();

}