ref=nb_npl)

6188. Sort the People

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You are given an array of strings names , and an array heights that consists of distinct positive integers. Both arrays are of length n.		User Accepted:	0	
For each index i , names $[i]$ and heights $[i]$ denote the name and height of the i^{th} person.		User Tried:	0	
Return names sorted in descending order by the people's heights.		Total Accepted:	0	
		Total Submissions:	0	
Example 1:			Difficulty:	Easy
<pre>Input: names = [" Output: ["Mary","</pre>	Mary","John","Emma"], heights = [180,165,170] Emma","John"]			

Example 2:

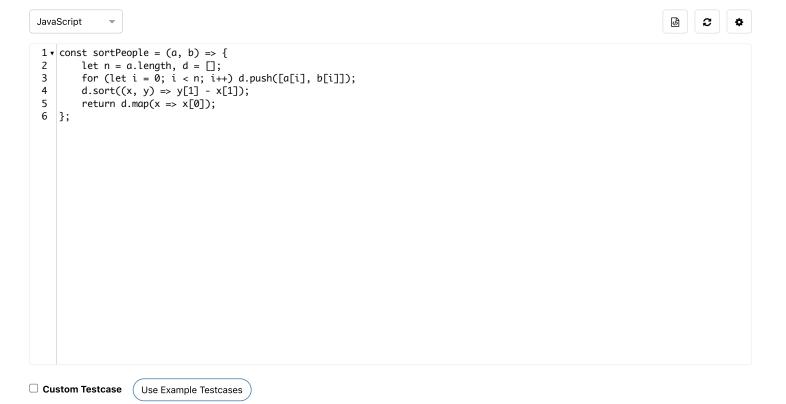
```
Input: names = ["Alice","Bob","Bob"], heights = [155,185,150]
Output: ["Bob","Alice","Bob"]
Explanation: The first Bob is the tallest, followed by Alice and the second Bob.
```

Constraints:

- n == names.length == heights.length
 1 <= n <= 10³
 1 <= names[i].length <= 20
- 1 <= heights[i] <= 10⁵
- names [i] consists of lower and upper case English letters.

Explanation: Mary is the tallest, followed by Emma and John.

• All the values of heights are distinct.



Submission Result: Accepted (/submissions/detail/807915116/) 3

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