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5938. Find Target Indices After Sorting Array

My Submissions (/contest/weekly-contest-269/problems/find-target-indices-after-sorting-array/submissions/)

Back to Contest (/contest/weekly-contest-269/)

You are given a **0-indexed** integer array `nums` and a target element `target`.

A **target index** is an index `i` such that `nums[i] == target`.

Return *a list of the target indices of* `nums` *after sorting* `nums` *in **non-decreasing** order*. If there are no target indices, return *an **empty** list*. The returned list must be sorted in **increasing** order.

Example 1:

```
Input: nums = [1,2,5,2,3], target = 2
Output: [1,2]
Explanation: After sorting, nums is [1,2,2,3,5].
The indices where nums[i] == 2 are 1 and 2.
```

Example 2:

```
Input: nums = [1,2,5,2,3], target = 3
Output: [3]
Explanation: After sorting, nums is [1,2,2,3,5].
The index where nums[i] == 3 is 3.
```

Example 3:

```
Input: nums = [1,2,5,2,3], target = 5
Output: [4]
Explanation: After sorting, nums is [1,2,2,3,5].
The index where nums[i] == 5 is 4.
```

Example 4:

```
Input: nums = [1,2,5,2,3], target = 4
Output: []
Explanation: There are no elements in nums with value 4.
```

Constraints:

- `1 <= nums.length <= 100`
- `1 <= nums[i], target <= 100`

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		🟡 +35
User Accepted:		0
User Tried:		0
Total Accepted:		0
Total Submissions:		0
Difficulty:		Easy

JavaScript ▾   ⟨⟩   ⟳   ⚙

```javascript
1 ▾ const targetIndices = (a, t) => {
2       a.sort((x, y) => x - y);
3       let res = [], n = a.length;
4 ▾     for (let i = 0; i < n; i++) {
5           if (a[i] == t) res.push(i);
6       }
7       return res;
8   };
```

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(▶ Run)   (☁ Submit)

Submission Result: Accepted (/submissions/detail/593693794/) ❓   (More Details ❯ (/submissions/detail/593693794/))

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