There are n buildings in a line. You are given an integer array heights of size n that represents the heights of the buildings in the line.

The ocean is to the right of the buildings. A building has an ocean view if the building can see the ocean without obstructions. Formally, a building has an ocean view if all the buildings to its right have a **smaller** height.

Return a list of indices **(0-indexed)** of buildings that have an ocean view, sorted in increasing order.

**Example 1:**

**Input:** heights = [4,2,3,1]

**Output:** [0,2,3]

**Explanation:** Building 1 (0-indexed) does not have an ocean view because building 2 is taller.

**Example 2:**

**Input:** heights = [4,3,2,1]

**Output:** [0,1,2,3]

**Explanation:** All the buildings have an ocean view.

**Example 3:**

**Input:** heights = [1,3,2,4]

**Output:** [3]

**Explanation:** Only building 3 has an ocean view.

**Example 4:**

**Input:** heights = [2,2,2,2]

**Output:** [3]

**Explanation:** Buildings cannot see the ocean if there are buildings of the **same** height to its right.

**Constraints:**

* 1 <= heights.length <= 105
* 1 <= heights[i] <= 109