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Example 1:

Explanation: Any triplet where $i < j < k$ is valid.

Explanation: No triplet exists.

Explanation: The triplet (3, 4, 5) is valid because `nums[3] == 0 < nums[4] == 4 < nums[5] == 6`.

- $1 \leq \text{nums.length} \leq 5 \times 10^5$
- $-2^{31} \leq \text{nums}[i] \leq 2^{31} - 1$

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Yes

No

 *i*

▼