

280. Wiggle Sort

Medium

571

56

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Given an unsorted array `nums`, reorder it **in-place** such that `nums[0] <= nums[1] >= nums[2] <= nums[3] ...`.

Example:

Input: `nums = [3,5,2,1,6,4]`

Output: One possible answer is `[3,5,1,6,2,4]`

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Seen this question in a real interview before?

Yes

No

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```
1 class Solution(object):
2     def wiggleSort(self, nums):
3         """
4             :type nums: List[int]
5             :rtype: None Do not return
6             anything, modify nums in-place
7             instead.
8         """
```