280. Wiggle Sort

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

Input: nums = [3,5,2,1,6,4] **Output:** One possible answer is [3,5,1,6,2,4]

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When i is odd, nums[i] >= nums[i-1]

When i is an even number, nums[i] <= nums[i-1]

According to its parity, compare it with its corresponding condition, and if it doesn't match, just swap the position with the previous number.