Example 1:

Input: nums = [3,5,2,6], k = 2 **Output:** [2,6] **Explanation**: Among the set of every possible subsequence: {[3,5], [3,6], [5,6], [5,6], [2,6]}, [2,6] is the most competi

Difficulty:

Medium

Example 2:

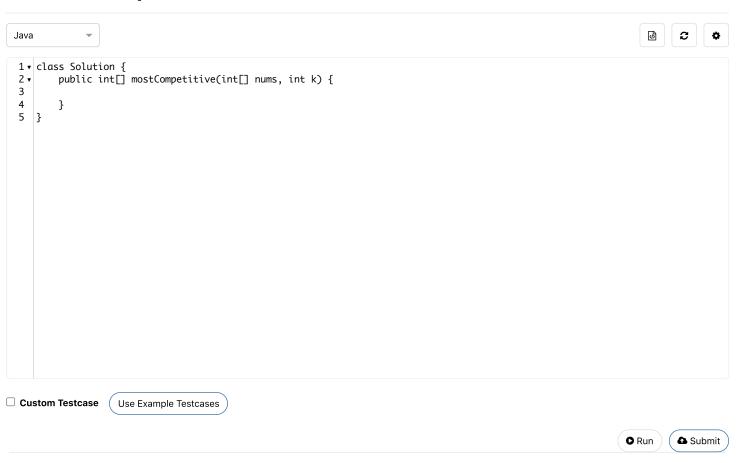
```
Input: nums = [2,4,3,3,5,4,9,6], k = 4
Output: [2,3,3,4]
```

Constraints:

- 1 <= nums.length <= 10⁵
- $0 \le nums[i] \le 10^9$

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1 <= k <= nums.length



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