321. Create Maximum Number

- You are given two integer arrays nums1 and nums2 of lengths m and n respectively. nums1 and nums2 represent the digits of two numbers. You are also given an integer k.
- Create the maximum number of length k <= m + n from digits of the two numbers. The relative order of the digits from the same array must be preserved.
- Return an array of the k digits representing the answer.

Example 1:

- **Input:** nums1 = [3,4,6,5], nums2 = [9,1,2,5,8,3], k = 5
- **Output:** [9,8,6,5,3]

Example 2:

- **Input:** nums1 = [6,7], nums2 = [6,0,4], k = 5
- **Output:** [6,7,6,0,4]

Example 3:

- **Input:** nums1 = [3,9], nums2 = [8,9], k = 3
- **Output:** [9,8,9]

Constraints:

- m == nums1.length
- n == nums2.length
- 1 <= m, n <= 500
- 0 <= nums1[i], nums2[i] <= 9
- 1 <= k <= m + n