Jump Game VI:

You are given a **0-indexed** integer array nums and an integer k.

You are initially standing at index 0. In one move, you can jump at most k steps forward without going outside the boundaries of the array. That is, you can jump from index i to any index in the range [i + 1, min(n - 1, i + k)] **inclusive**.

You want to reach the last index of the array (index n - 1). Your **score** is the **sum** of all nums[j] for each index j you visited in the array.

Return *the****maximum score****you can get*.

**Example 1:**

**Input:** nums = [1,-1,-2,4,-7,3], k = 2

**Output:** 7

**Explanation:** You can choose your jumps forming the subsequence [1,-1,4,3] (underlined above). The sum is 7.

**Example 2:**

**Input:** nums = [10,-5,-2,4,0,3], k = 3

**Output:** 17

**Explanation:** You can choose your jumps forming the subsequence [10,4,3] (underlined above). The sum is 17.

**Example 3:**

**Input:** nums = [1,-5,-20,4,-1,3,-6,-3], k = 2

**Output:** 0

**Constraints:**

* 1 <= nums.length, k <= 105
* -104 <= nums[i] <= 104