<https://leetcode.com/problems/kth-largest-element-in-an-array/description/>

My Solution:

1. Sort nums in reverse order and get the element at index (k – 1) . Then return this.

Note: Get the index (k – 1) since we have 0 based indexing.

class Solution:

def findKthLargest(self, nums: List[int], k: int) -> int:

return sorted(nums, reverse = True)[ k - 1]