Problem 2: Given an unsorted array, print Kth Largest and SmallestElement from an unsorted array.

```
def find_kth_largest_smallest(array, k):
    array.sort()
    kth_smallest = array[k - 1]
    kth_largest = array[len(array) - k]
    print(f"kth largest element = {kth_largest}, kth smallest element = {kth_smallest}")

array = [1, 2, 6, 4, 5, 3]
    k = 3
find_kth_largest_smallest(array, k)
```

```
input
kth largest element = 4, kth smallest element = 3

...Program finished with exit code 0
Press ENTER to exit console.
```