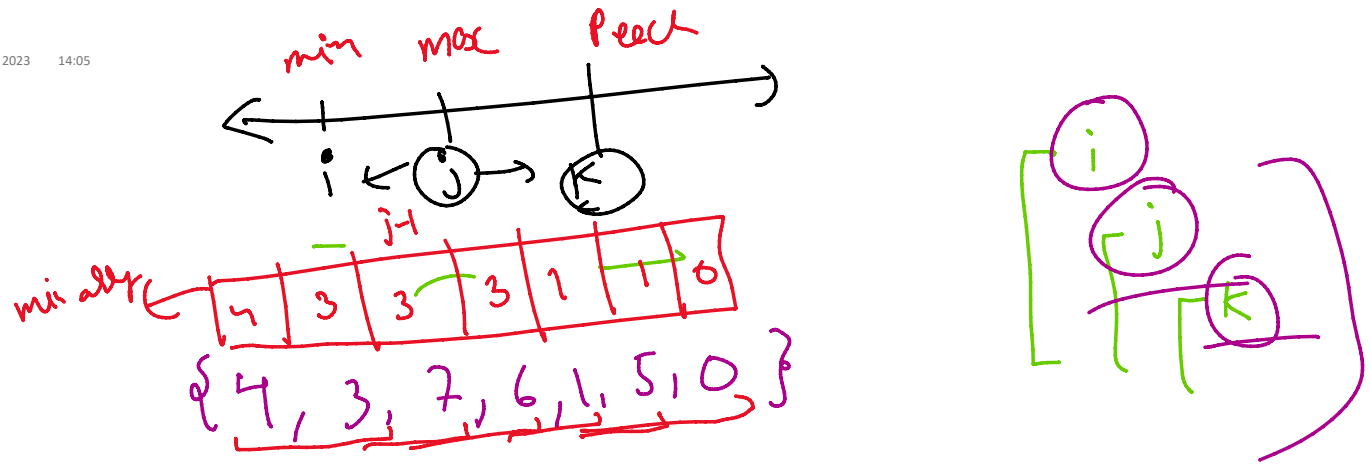
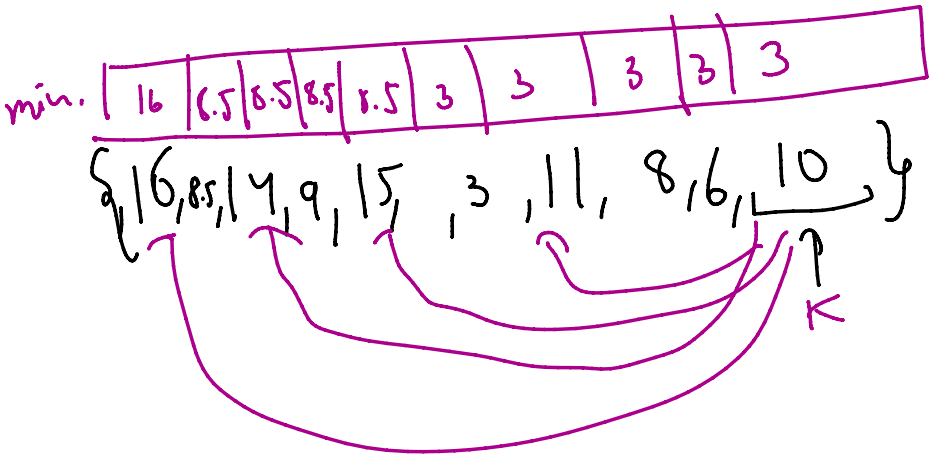
16 July 2023 14:05



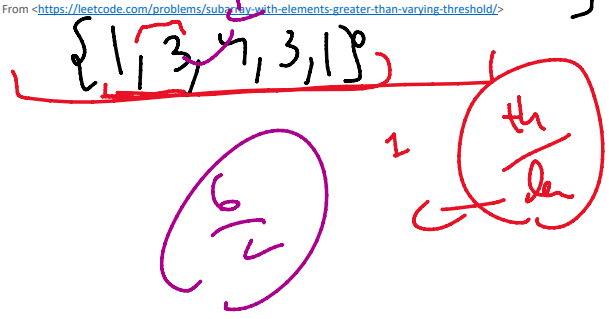


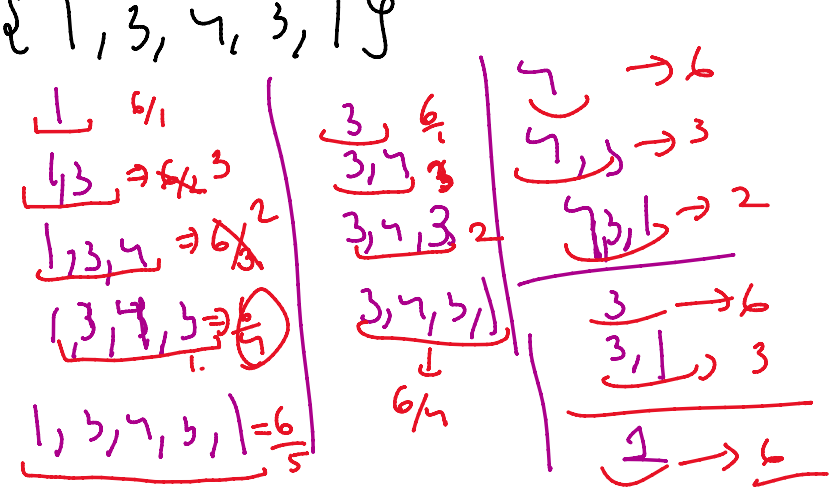
th [1,3,4,3,1] th=6

From <https://leetcode.com/problems/subarray-with-elements-greater-than-varying-threshold/>

You are given an integer array nums and an integer threshold.
Find any subarray of nums of length k such that **every** element in the subarray is **greater** than threshold / k.
Return *the **size** of **any** such subarray*. If there is no such subarray, return -1.
A **subarray** is a contiguous non-empty sequence of elements within an array.

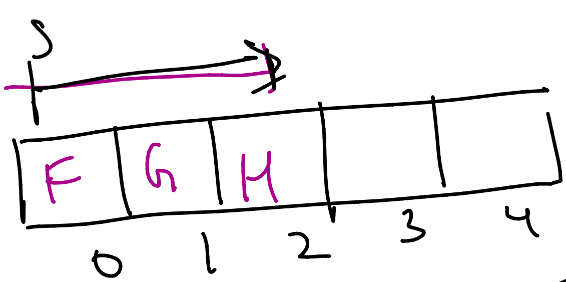
From <https://leetcode.com/problems/subarray-with-elements-greater-than-varying-threshold/>





{0, 5, 6, 4, 2, 4, 8, 1, 5}

word Queue ??



s = ~~3~~ ~~4~~ 5 % 5 = 0 (s + size)

size = ~~4~~ 3

3 + 2 = 5 % 5 = 0

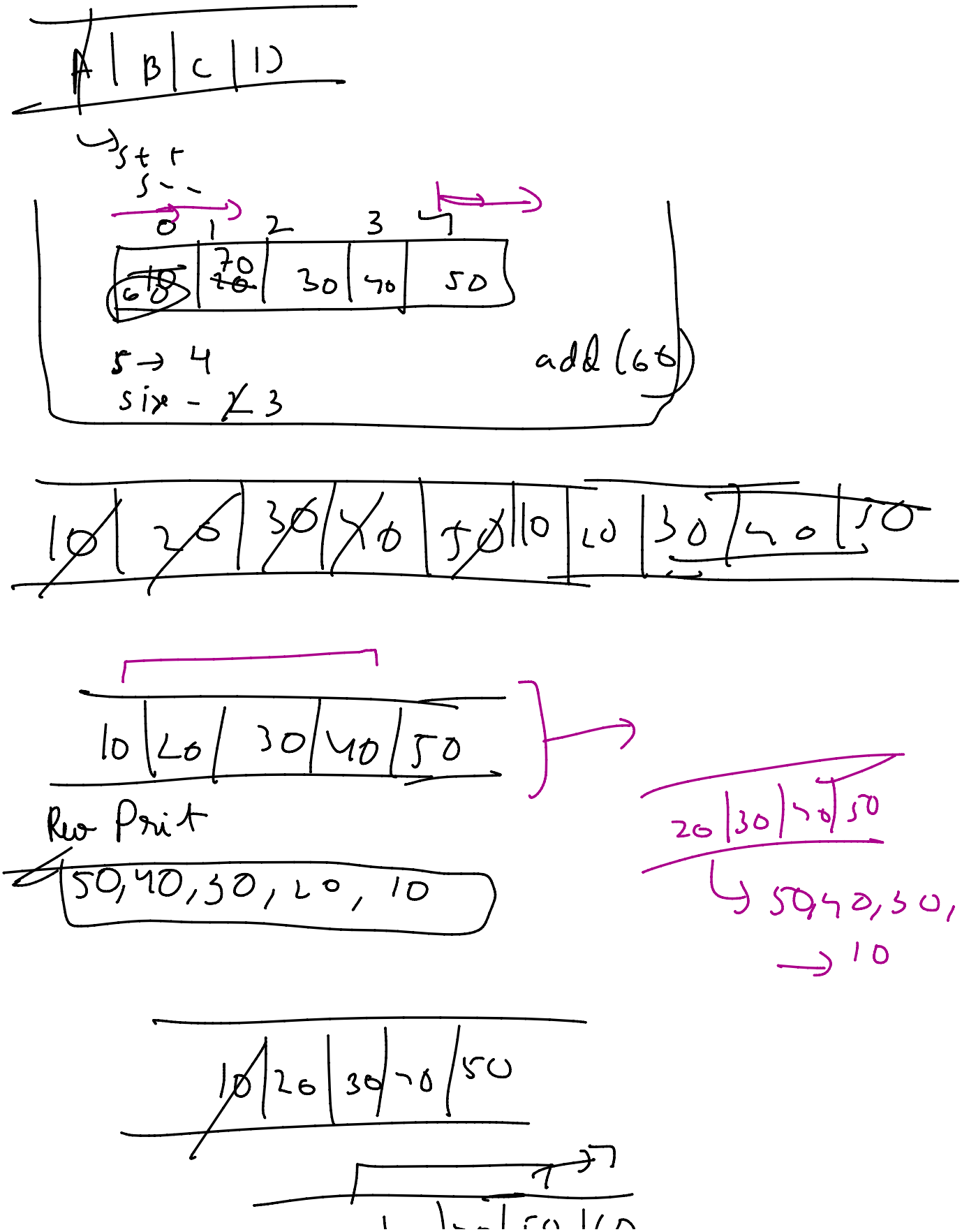
add / push

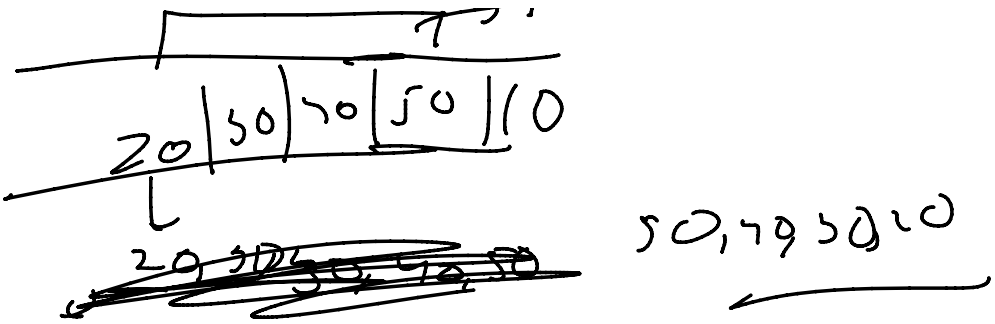
poll()

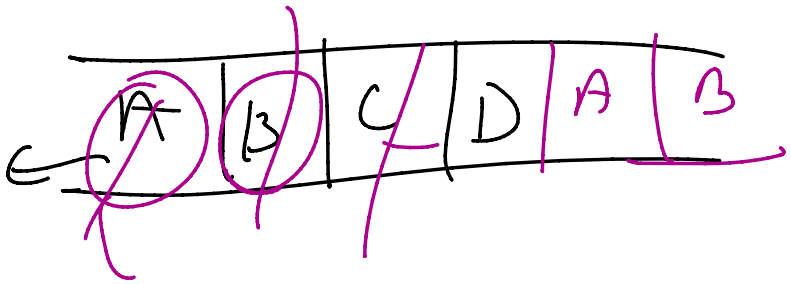
peek()

size

isEmpty


A | B | C | D
str
s--
0 1 2 3 4
10 70 30 40 50
60
s → 4
size - 1 3
add (60)
10 20 30 40 50 10 20 30 40 50
10 20 30 40 50
Rev Print
50, 40, 30, 20, 10
20 30 40 50
50 40 30 20 10
10 20 30 40 50




A
B
C
D
A
B