718 Maximum length of repeated Subarray

let de l'illij be value of max length of repeated subarray in nums (o.i) and nums 2 (o.i)

6 /26 glis (1) = 0

getren wax foom gb.

1,2,3,2,1] Mosl humst 0 Ð P 4 0 initialize

Time Complexity

O(N) X N2)

Lin(nums)

Lin(nums)

space complexity

O(VIKUT)