product of Array Except sex Brute Force on) = [24,12,8,6] overall product = 24 product with each indexth value for (i=0; icn; i++) {
 prod=1

for (j=0; jcn; j++) { prod + = num[j] ors[i] = prod L.S for Prefix of All elements Ophinal Approach for (i=1;icn; i++)} Soffix R 20 ANS = L+R AN) to go backward) fr(i=n-d; i==0; i=-) soff[i]=soff(it1) nuns [iti]; O(2) Ars = soff " pref

we do'nt need entra spaces for prefixes and suffixes. We can optimize space complexity of for (intieli ica i itt)} ons[i] = ons[i-1] + nons[i-1]; int suffix = 1' for (int 1= 1-7; i)=0; i--)} suffix = nums[iti]; on) [i] = suffix;