Saturday, 18 September 2021 12:36 PM Juven an array of Entegers arr, return the no. of subarrays with an odd sum. → Since the answer can be very large.
return it modulo 109 + 7. (1) ar > [1, 3, 5] () [1], [3], [5], [1,3,5] (2) arr -> [2,4,6] ans → O [a,b,c,d,e], {] atb + c-1 d+e date + [c +d+e] - d - b) $TC \rightarrow O(\eta^2)$ even = even + even even = odd + odd odd - even = psum + 2 5 9 14 15 19 odd = 8 1 3 eren > 1 2 of (sum is ald) ans t= even + 1 else β ans + = oddgiven an integer array, return an. answer array kuch that ans[i] is equal to the product of all the elements except arr [i]. -> Cannot use %, / operation. Eg: au -> [1, 2, 3, 4] (24), (2), (3), 160 16 16 left [i] x sight [i] Faulty keyboard -> writing on a faulty keylooard when typing a chanader, the key mêgut get long pressed and the character will be printed more times. -> camine the typed character of the they wo and. true if it is possible that it was your fruids name. toped = "minannu" mannu" tree "Salvil"
"Shree" toped = " Salin!" tre typed = " shhu" false true mannu m aannnn w name: m (a) n um m a a m m w typed: name: typed name typed ر = = ا typed typed: