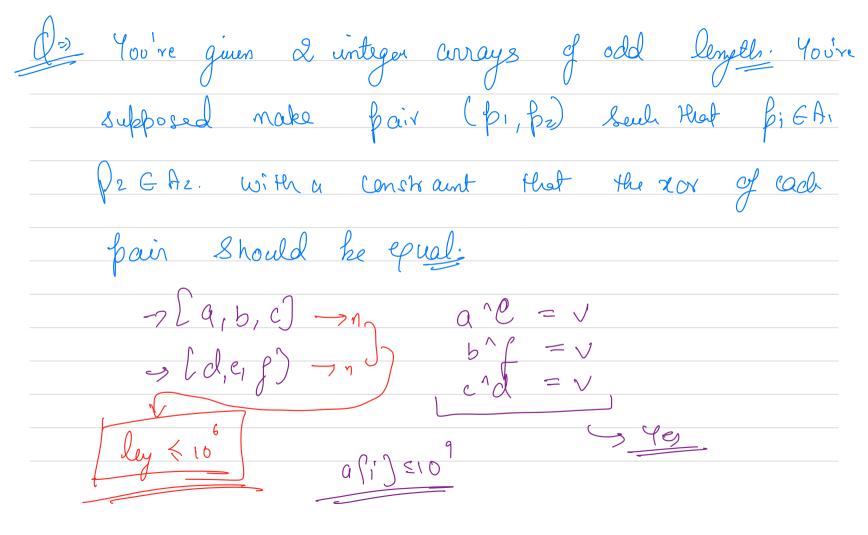


for any rode if we want to precomput, the Sum of larger nodes are need to be duesse them first BST-> fer eu node -> larger node-> RST ) Call Stack

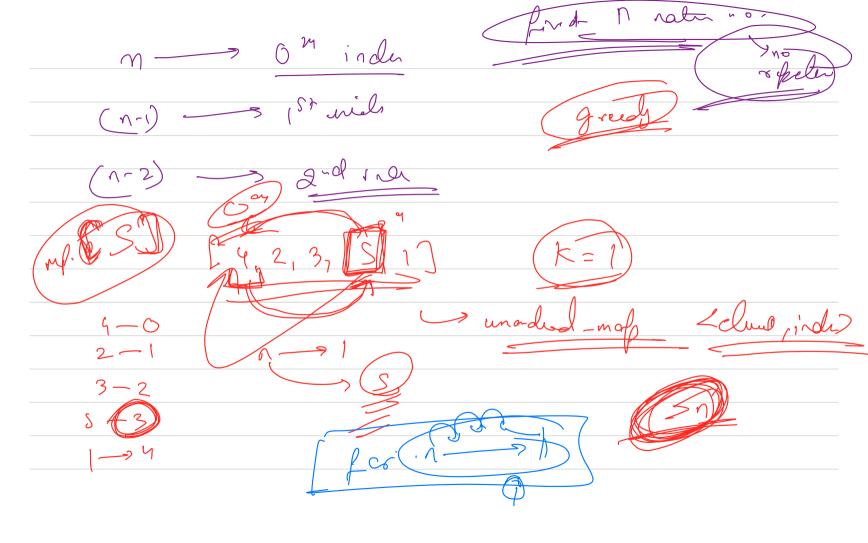
Reluse ( vi gly Cnyet

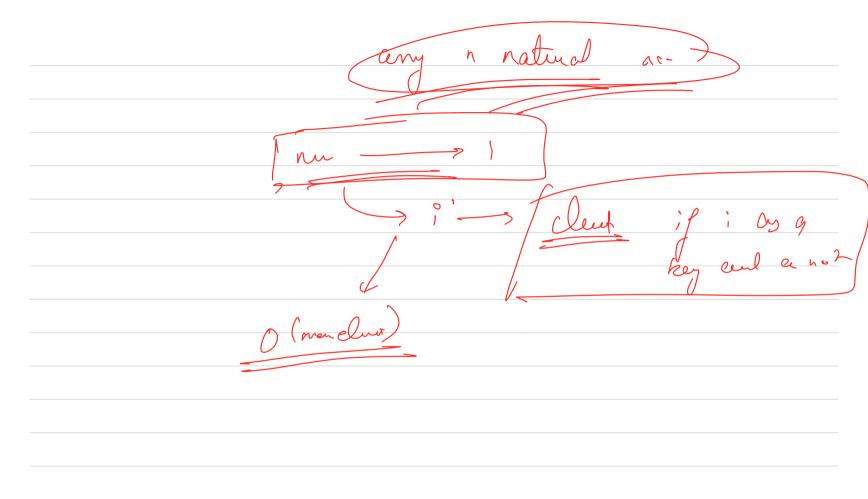


[a,b,c] [d,e,f] We Kon (a^e)^6}1(c^d) = v^v rood elements from

hash may Seardy To You have an unsorted anay of ratual no's ulhout refetilian. You are guen a postitive integer K. You can do a Surap operation on the array at man K number of times. Determine the largest lexecographical value array that can be created from the gleen array ceits no more thom & Suegher. [3,2,3,5,1] [3,2,3,4,1] [3,2,3,4,1] [3,2,3,4,1] [3,2,3,4,1] [3,2,3,4,1]

for a nosire away - range of elements (1-n) G get the layest lencographial array - Our lefenda isto now the any buards a Muse Sorted anay for an any to be mount hwards revere saled 8 rate, plu (argest element 8 hould 60 at 8 mide then the 2nd layer is at 1sh inder and so a





Cruer a value n, gene the court of kenay Strigs culle no consecution ones of size n. 000

ハーえ 00000 n 25 i bonacsi

+ Reem &. f(n)=f(n-1)+f(n-2)> Bury's fermula Matoin Enforentiale