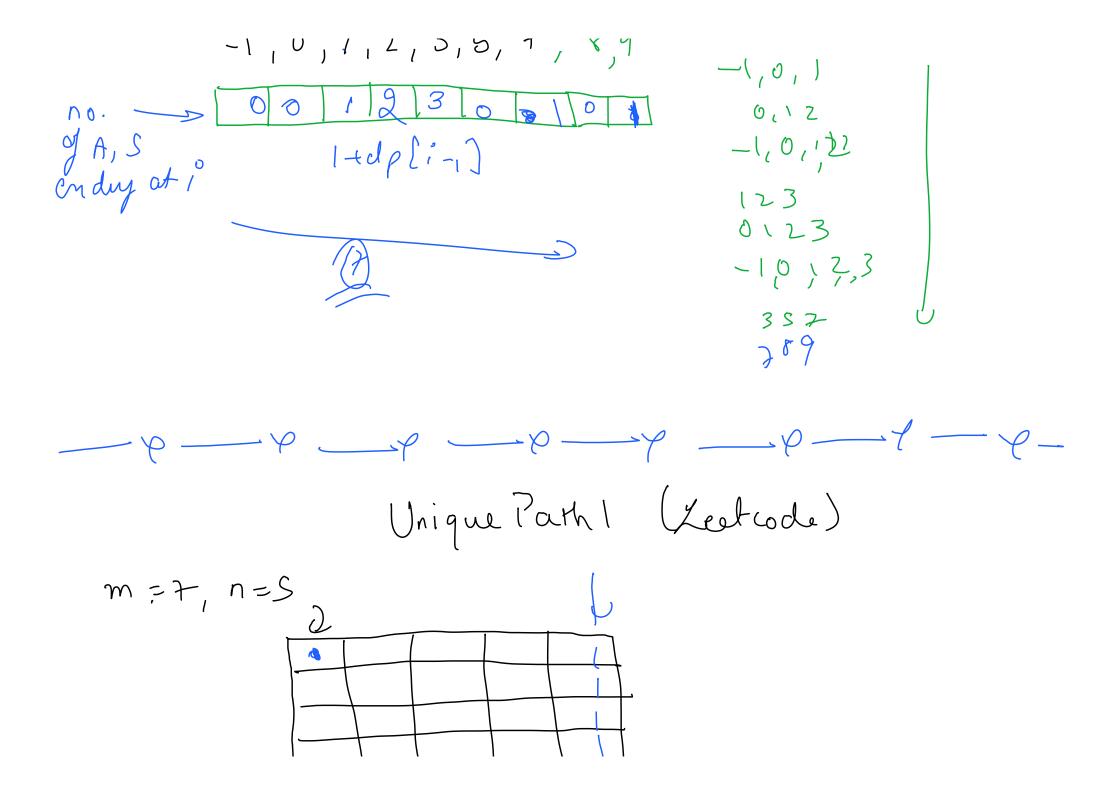
Saturday, 20 July 2019 8:23 AM

Longest Palindromic Subsequence Labcabeg abcabca 1=0 2=6 (it), (i, d-1) α (1+1,1-1)

Arithmetic Slices (Letcode)



Unique Paths II Max Bum Submamix (restayle for (i-o', ich'; itt)

for (i=0; i< m; i+t) {

for (j=i); < n; j +t) (

texp(n)=(0);

for (int k=0; k< n; k+t) {

texp(k) t= aro [k] (j)

Kadau()

1 3 -		7 10	7	2 1 2 1 3 -6		4	(n3/1-2) -3/1-7
	· 3 -7 -8 -9 -8	2 -5	-2	-22 -2 S -	6 6 4		0 (1)
$n \times n \times (n + n)$ $n \times n \times (n + n)$ $m - 1$							
l	2	-1	1-4	-20	/		2) 3-12)
-8	-3	4	2)		りっか	7 47 [-]
3	8	10	l	3	$\int_{\mathcal{I}}$		

O (nxnx math) Part Hours I (Lintcode) i, > (h) > (s) > (os)? $\frac{25.7}{1013}$ $\frac{25.7}{mn=1}$ nx (K+K+K)

1 17 D -1 1 21.1 31 2:1 13 11.2 22