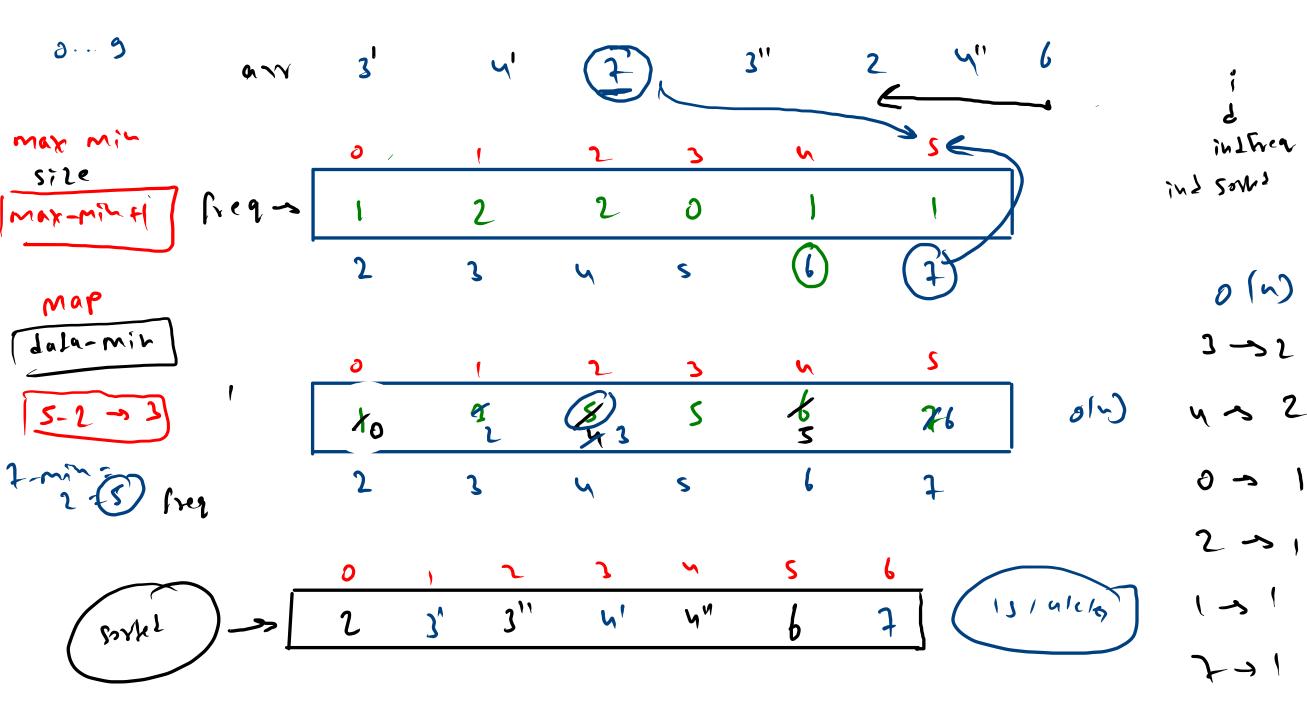
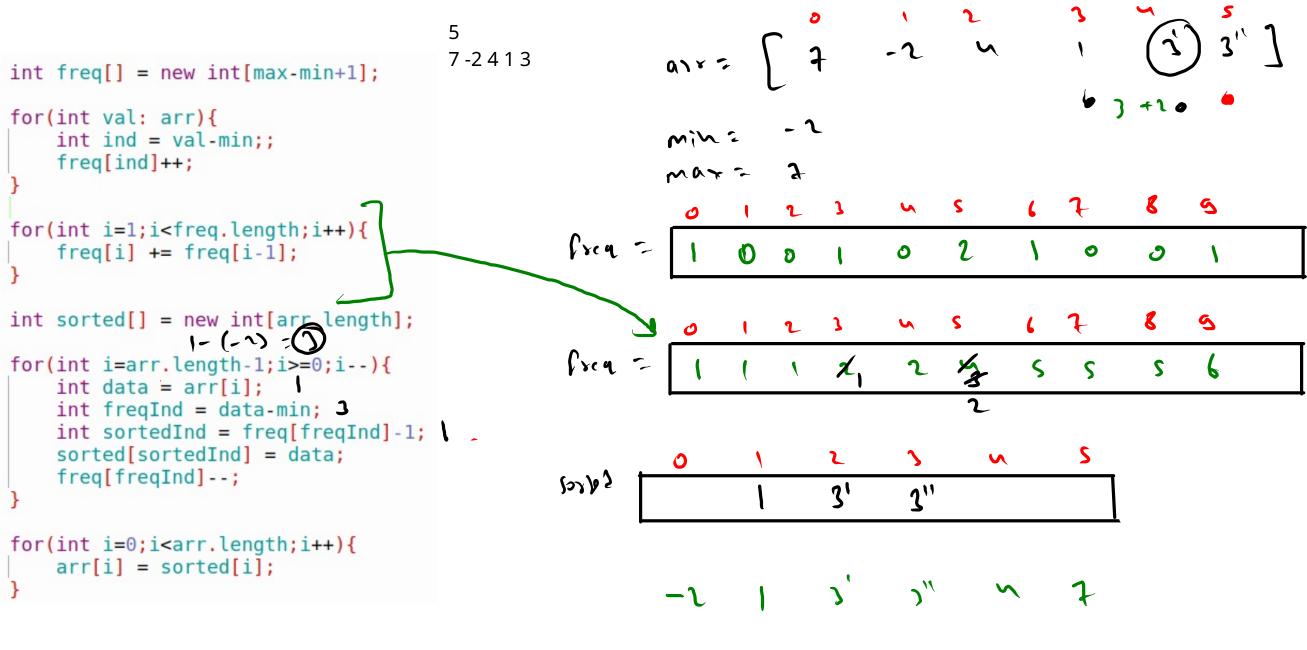
merse son -> nlor(a)

ausek

(om - s 8 (h + K)

Sorring (abc), 'asj' "ABC", abc, abc, abs

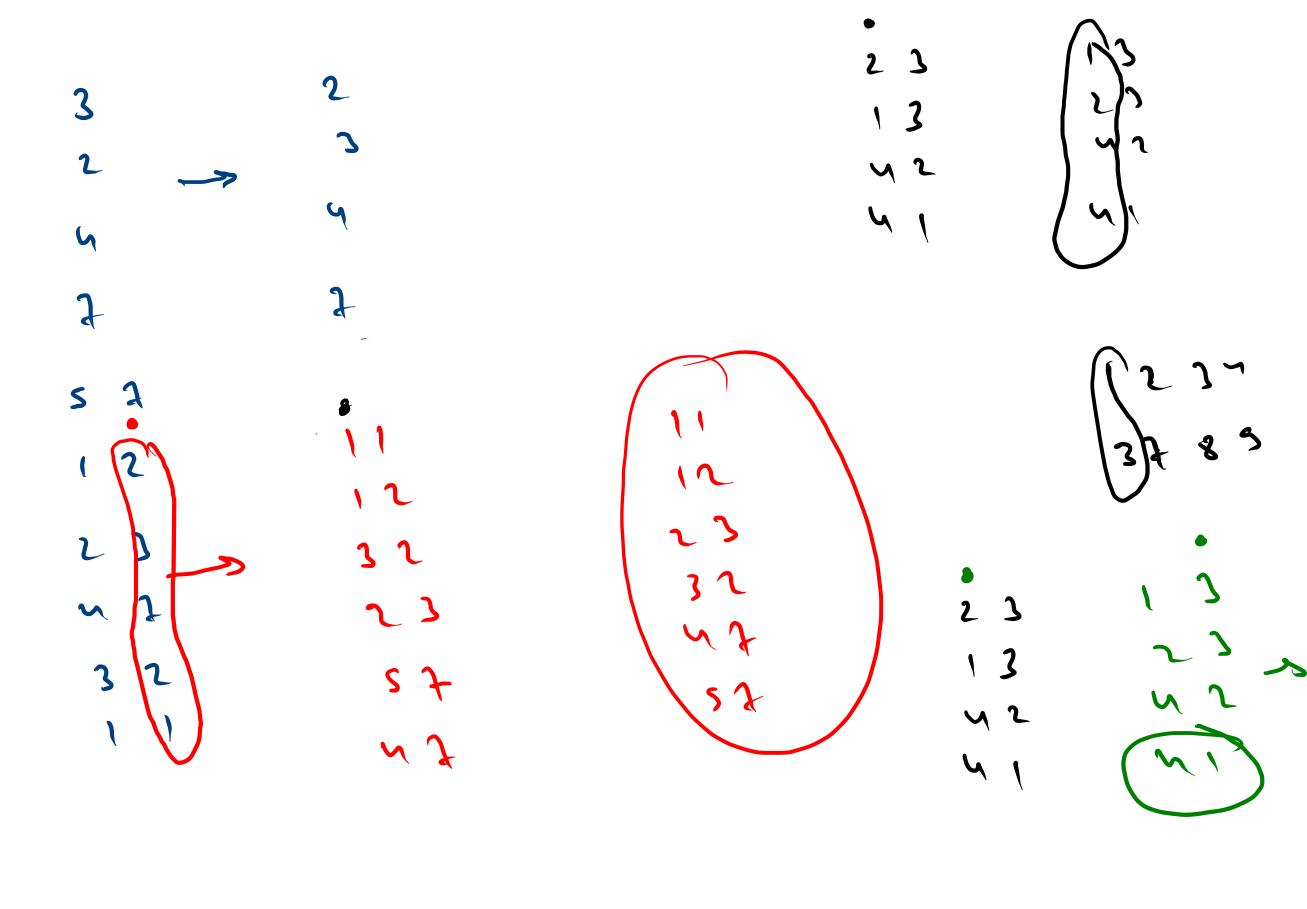


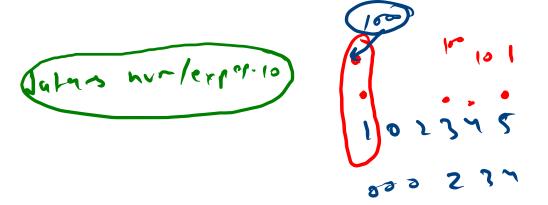


arrs  $\left(12 \quad 13 \quad 28 \quad 9 \quad 4 \quad 20 \quad 10001\right)$ 

[ a ] 3 [2 13 20 10001]

734268





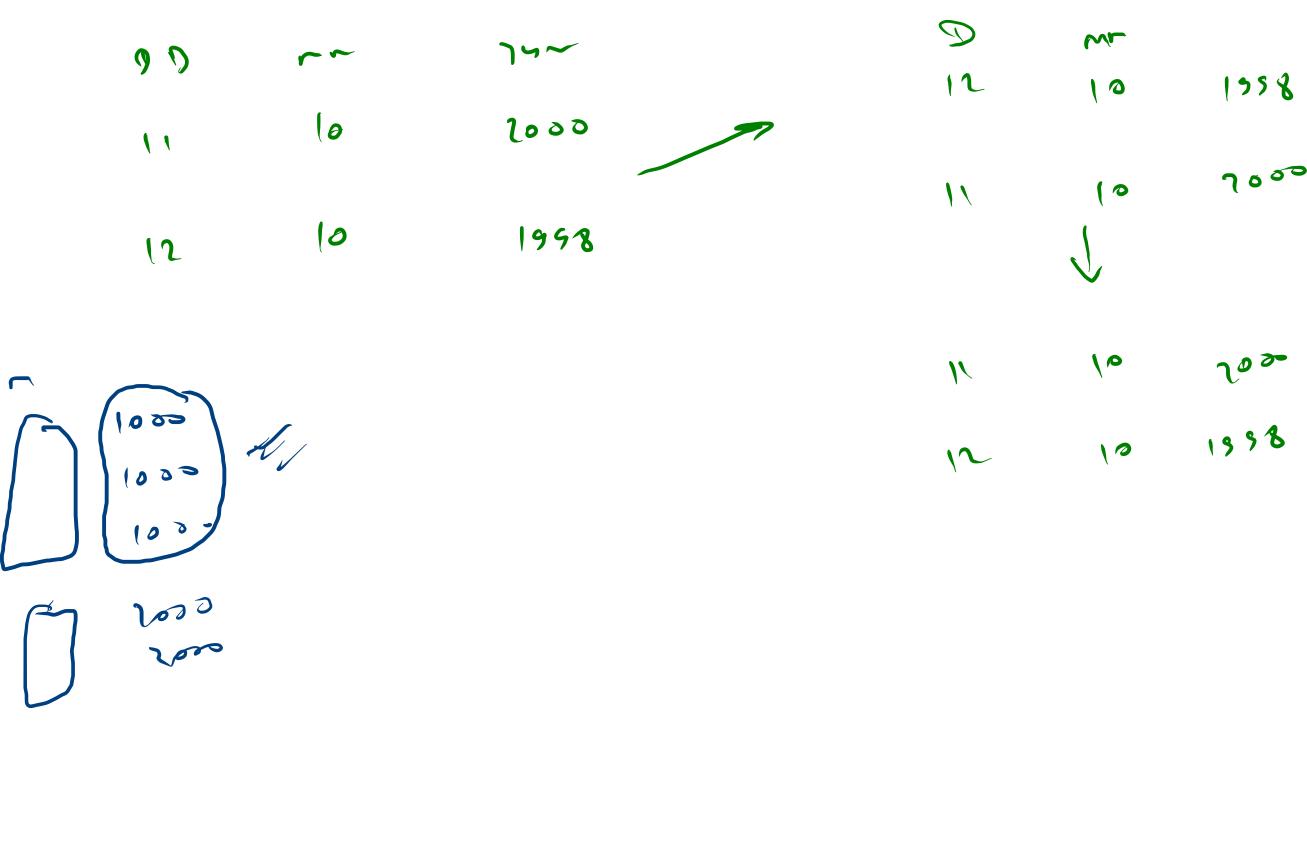
INIC 18/4/64 01134562 hiosly 15 Lakh Jook 101 (20)

01 3

**o** 5

h!

D ... 2500



o 5 3 d

6 x 1 = 1

=10

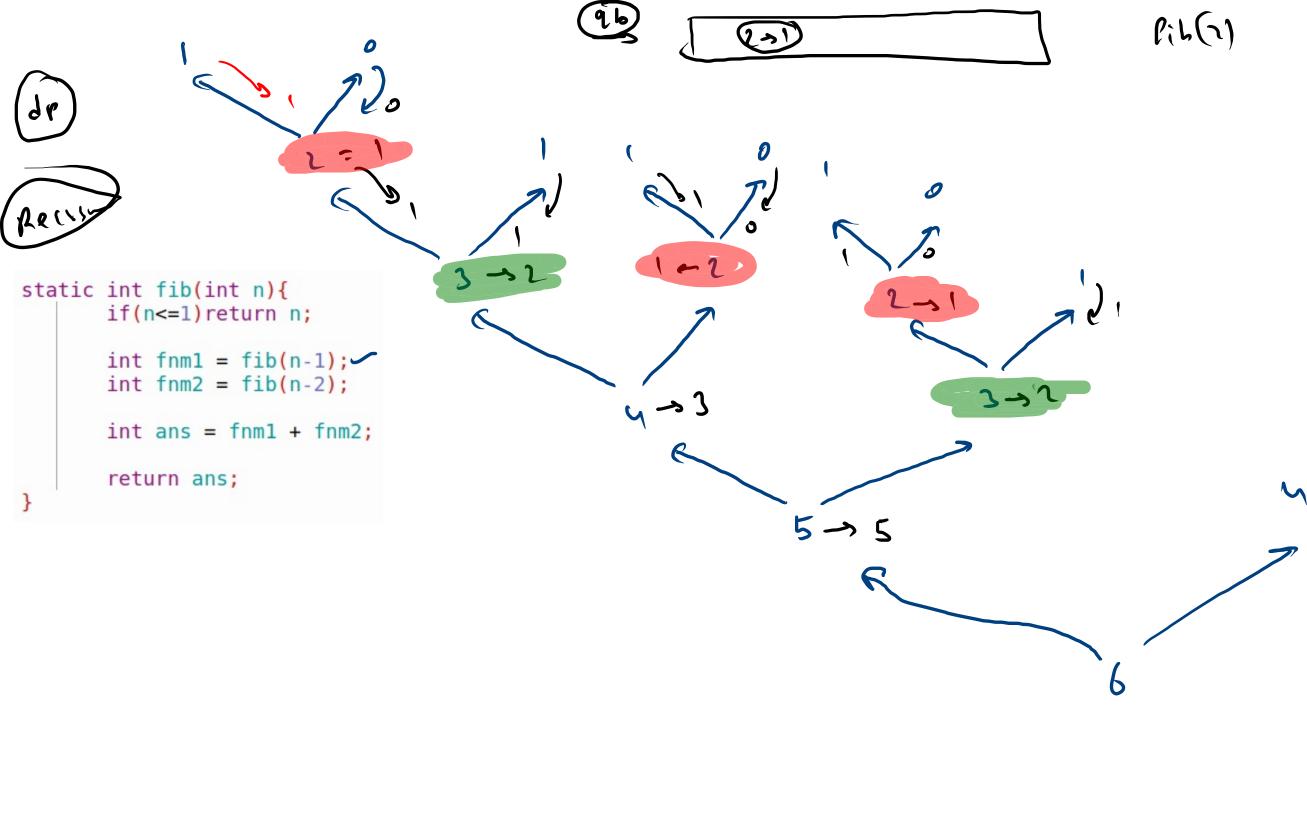
(180)

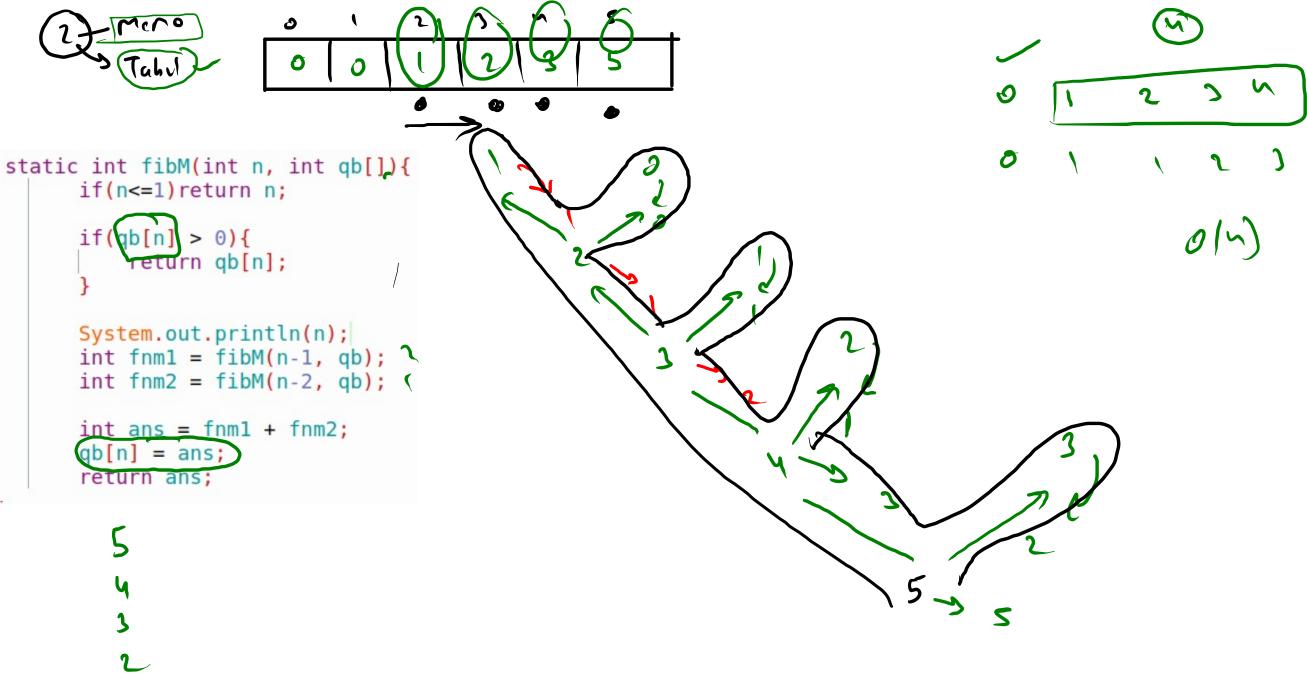
1000

hor/ext >0

Recurrence of the sold of the

s(i) = s(i-i) + s(i-2)





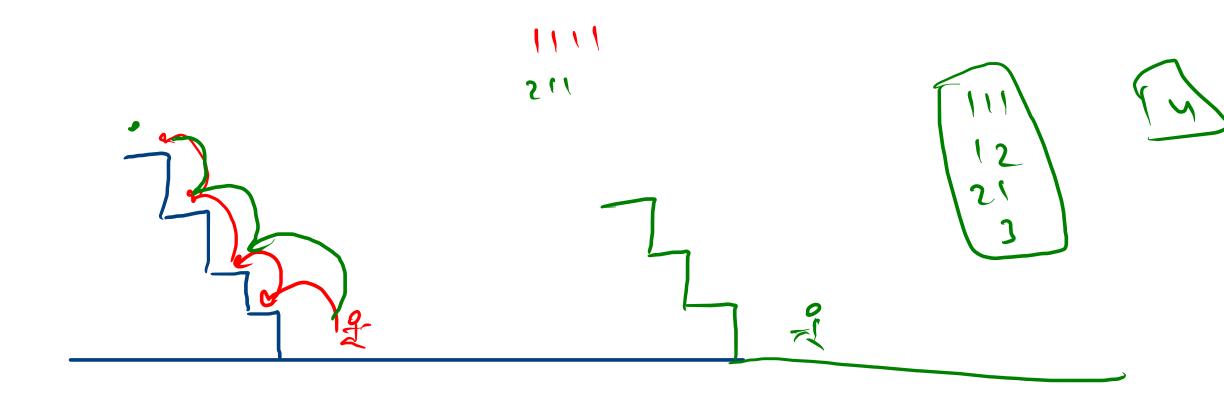
$$T(n) = T(n-1) + T(n-2)$$

$$\frac{7(n-1)+7(n-1)}{2} > \frac{7(n-1)+7(n-1)}{2}$$

9 - 47 (n-2) + 2 k 47(n-1) = 87(n-3) + 41c (11/c

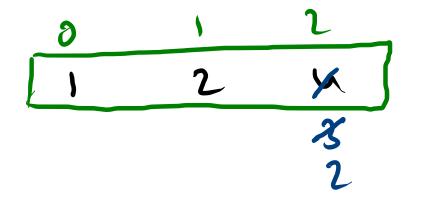
(h+1) Times

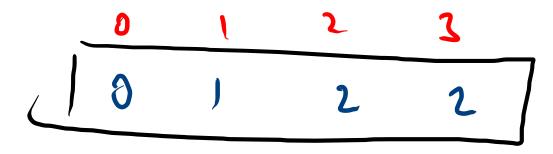
2 h



h



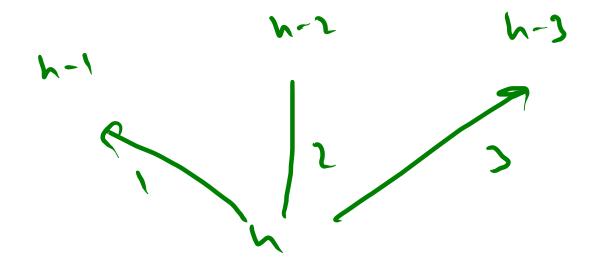




(" "") 1" "" abc2

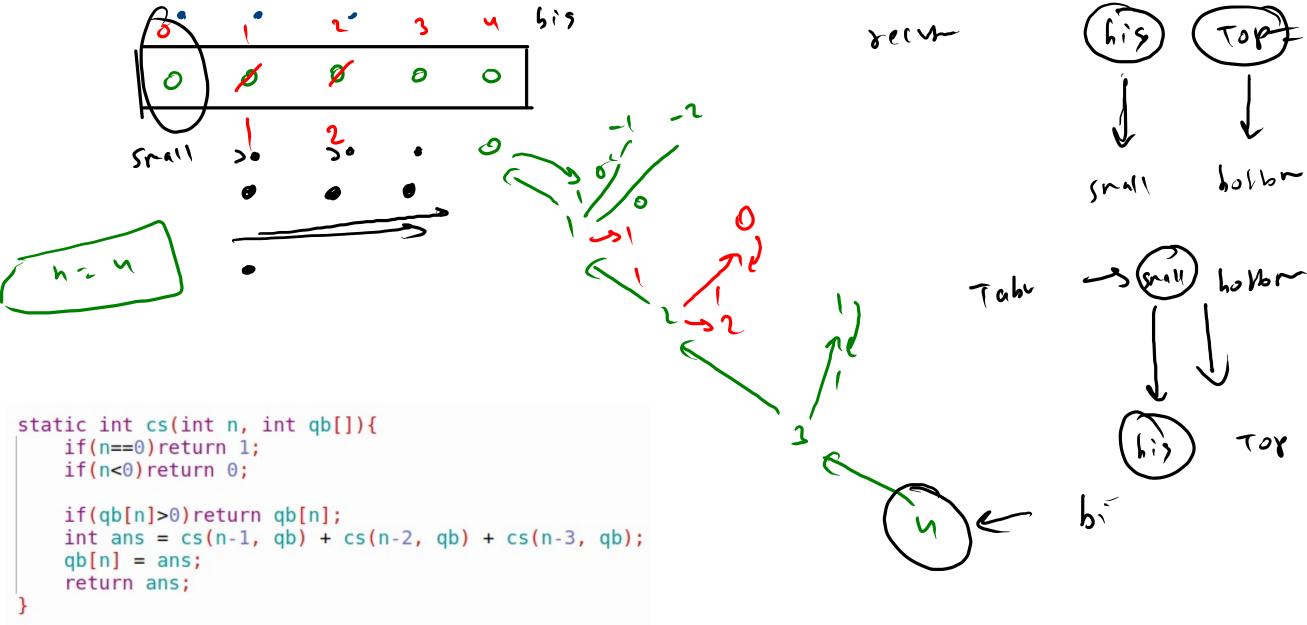
0 12 74 9 6 Je





f(n) = f(n-1) + f(n-2) + f(n-2) h=20 h(0) = 10

```
static int cs(int n){
    if(n==0)return 1;
    if(n<0)return 0;
    int ans = cs(n-1) + cs(n-2) + cs(n-3);
    return ans;
```



Direct Tabilation

Storage
director
meahing
Travel and solve

