sign for /IN

(107100) pref prins -Moson Mak

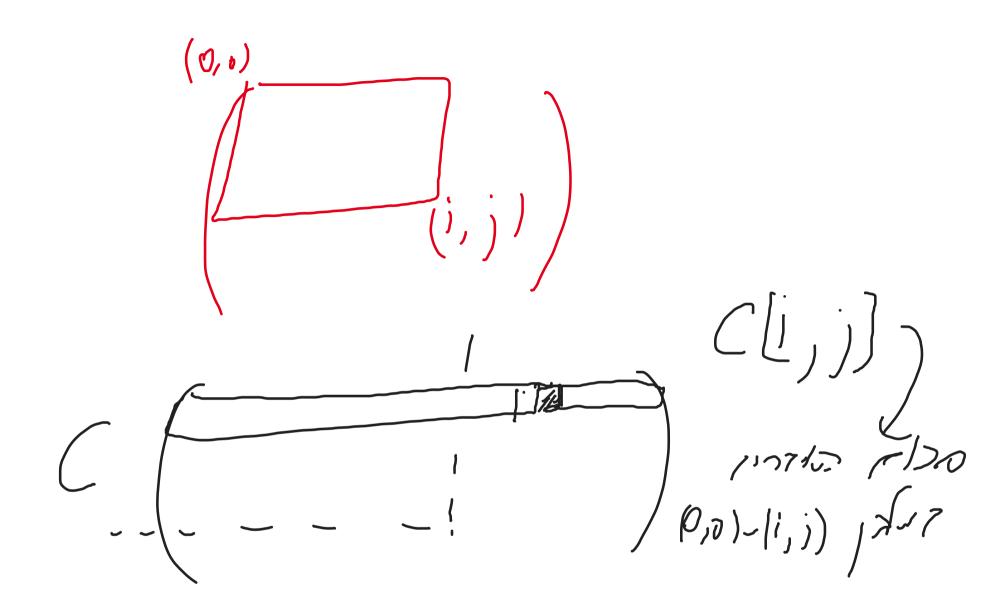
8.8-4

C(b) - C[a-1]

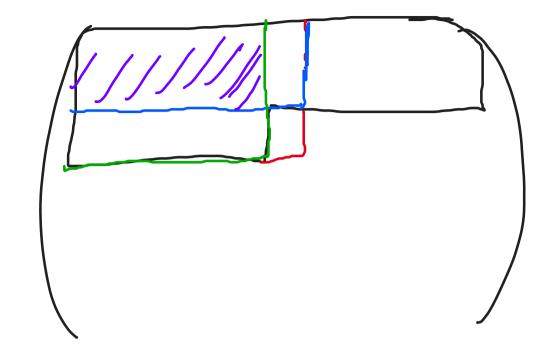
[101/1] C(b) - C[a-1]

[101/1]

.



$$C(k, l) - C(i, l) - C(k, j) + C(i, j)$$



A(i,j) + C(i-1,j) + C(i,j-1) - C(i+j-1)

2+849+3=22 14+18+21-8--45

$$(m) (m+k), n=15,1$$

$$(m) (m+k), n=15,1$$

$$(m) (m+k) = (m)$$

$$(m) (m+k) = (m)$$

$$(m) (m+k) = (m)$$

(4) n ho stall in. l. c. & (m) זיטלחי ? לינילחי ? 0.-1-1 photo by the 1-20.

On 0'07 x No 20 2 "8 by 5" 2 06 M x 50'0 M. 105b;<h2 b; = P: n + g;  $D = (h-1), \eta = (h-1)$   $(h-1) \cdot h + (h-1) = h^2 - 1$ 

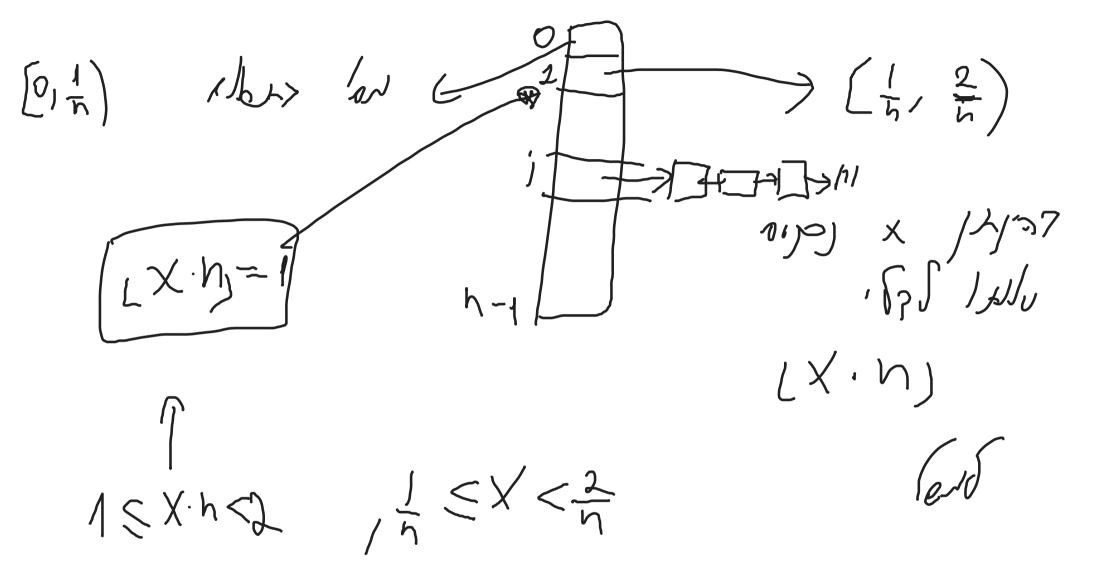
(Pi,qi) las & stes n n/s, 307

(Fi,qi) las & roo (rist roul poul)

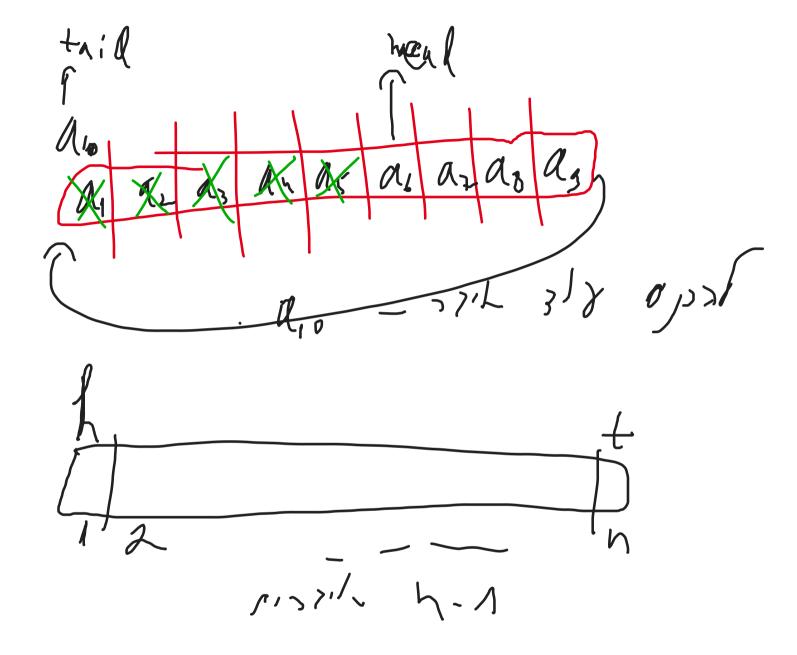
bi. - S (Pi,qi) les & 25 rists plan be 12/00. ({Pil . a.- S b. D k=h, k=2,  $\mathcal{Q}(k|k+k)$ ) or p.

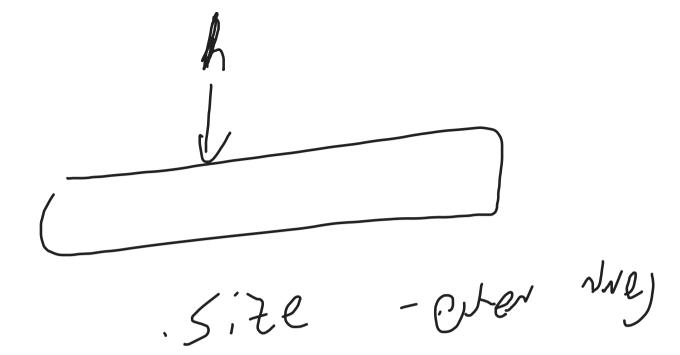
אתנולנן 000/ 0.07> 3 ·6 or r (muh)

$$(0,100)$$
 $(0,100)$ 
 $(0,100)$ 
 $(0,100)$ 
 $(0,100)$ 
 $(0,100)$ 



 $\left(X_{i}, y_{i}\right)$   $-\sqrt{y_{i}^{2} + y_{i}^{2}}$ = (x;,y;) (0,1,0.3), (-0.2,0.5),

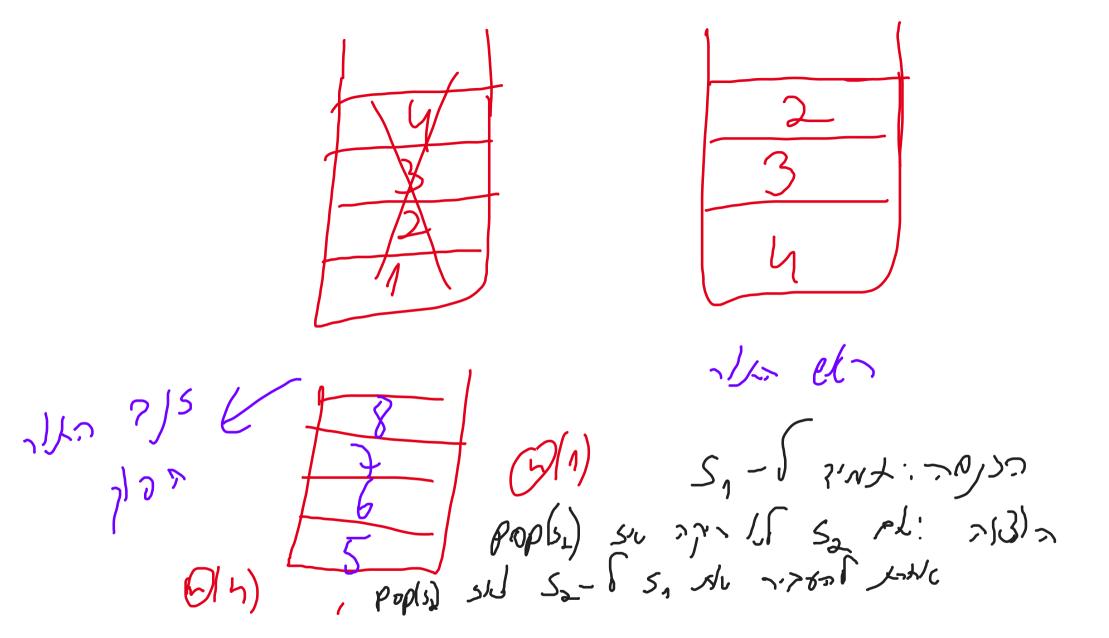




?כיצד ניתן לממש תור רגיל באמצעות תור קדימויות

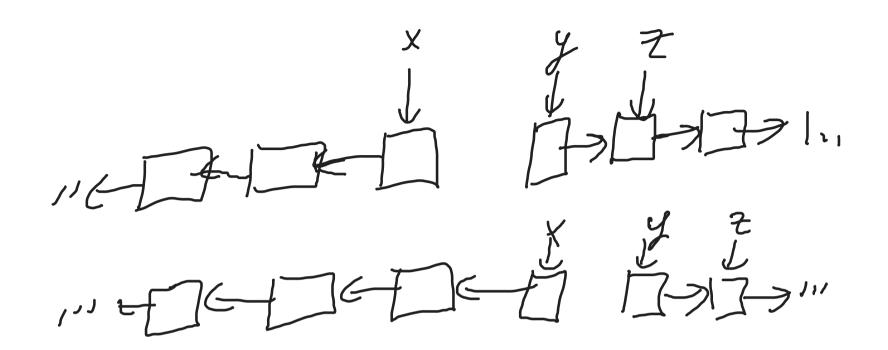
$$8, 7, 5, 7$$
 $(8, 0), 7, 0, (5, 0)$ 

AB NG الملوا الله: 56 5, xk 5 h poten the silvery - 5 2 th >15th while Strik Mt Empty (S1) XEPOP (S1) Push (S2,X)



R 1000 h NO137 All 60 h -> 1/74)
(1:06 -307) PeQ -! EnQ 1/10: 5h ch: 6h d celph 148 16:00 (N). Moo n-e 20 dijord 2 disolos NA lend (Mn) 1157 18324 (1xel 1307) N/2 (1xel 1307)

1 180 MSD (push (3,) pop (SI) push (52) 146.00 Flohis والمراكب المراكب المرا

hey  $|200 \times |250 \rangle$   $|200 \times |250 \rangle$   $|200 \times |210 \rangle$   $|2500 \times |210 \rangle$  

HELDERD J...

ADAMAN, JAMAN