X = 5, y = 97 = 0X = 10, y = 97 = 0

R=5, b=10

a=5, b=3 X=5, y=3, 7=0 X=5/y=2, 7=5 Z+X.y=a.b) X=10/9=1/2=5 X=10/y=0/ ==15 7-1X.y=a.b NITS 1007 My 201/2) ! sel 2/1/2/ (כנין לאקריים: (1 = X), Z' = Z + X, Y' = Y - 1 : (2) = (00) (0)

m i=1 093/1/27 (bb).

i lk 100/ ph 57.

by.

ch 2 3 84 bh.

ch 2 00. Min fram -> 1 (183) In Ahra dah 762
Jan: Gra-1

Jan

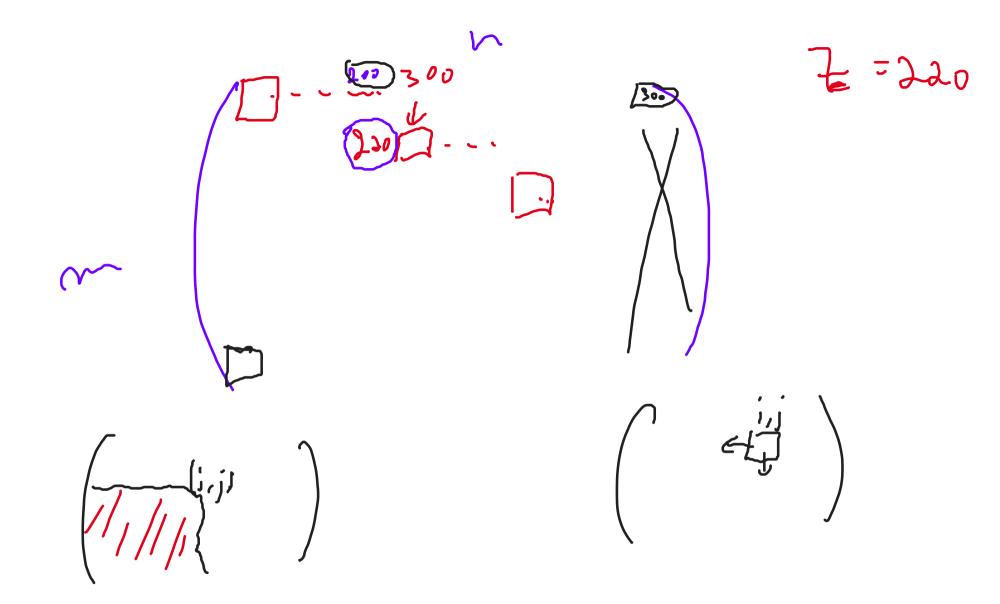
1277 Men 12/2 des stift has sign 15/6 by 10/20 by A[i]+ A(j] == 200

7- | X 1-1/2 2 22 3h X+4=7 1 wy de : 3/61 (m) (m)

-1) 3, 1) 75, -1) ... --2, 1-1, 0, 1, 1.5, 2, 3, 3, 5, 4, 5 (0,1)(3, 5)6,7,7,10 (~1 | P) 1 2 3 2 3 4 5 4 5 4 3 2 1 (+ 14) · (>1/2 /-17) 372 / 24 L/c /4/-(4, 6) 150 c c 0 -1 ! shie 37 h > 16 1 (1.5,3) Ne 71 500 for it to 2 n ct c + sike (A(i))

ir = > max-cont

(y(ngn) (-2, 10) if na > max-cont max-contt c



A(i,j) 77 12 2/20 S/3) The G3. 3/14 Likes a/107 (h) (m) (h sm) (i,j) 12 1/3h Mile 1h) 1/4 1/2 1/2 3.7/N LLY BN) Wash Z 7.15 M : 2/8/j'rj (141) sh Afragin 72 1/2 :24)2 jej-1 63-11 xplor hen esters pro pol A[i,j'] >2 $Q\left(\frac{h}{yh}\cdot yh\right)=Q\left(h\right)$ h0.1 gh = 0.9 fn hy (gr-ggn)

f(h) f f(h) = n · Lon flyn

 $\int (n) = \frac{k}{33}$

37/8/18

18 A-7 11/3 Ms de esh) B-7 37/2 656-10 (m. yn) . 17/7 esh (3(m/h-h/h)=(2)(m/h) = (2)

$$\begin{cases}
2 : 2 = 0 (h^{3}) & y(a.b) = y(a.b$$

$$T(h) = T(\frac{h}{a}) + T(\frac{h}{u}) + h$$

$$T(h) = T(\frac{h}{a}) + T(\frac{h}{u}) + h$$

$$T(h) \leq C \cdot h$$

$$K(h) \leq L(h) + L(h) + h \leq C \cdot h + C \cdot \frac{h}{u} + h =$$

$$= h \left(3 + 1 \right) \leq C \cdot h$$

$$C = 4$$

T(h) =
$$T(\frac{h}{3}) \cdot T(\frac{h}{4}) + h$$
 $\frac{1}{2} p \frac{1}{2} \sum_{n=1}^{n} \frac{1}{2} \sum_{n=1}^$

$$T(n) = T\left(\frac{h}{3}\right) + T\left(\frac{2h}{3}\right) + h$$

$$h = f_3 h$$

$$\frac{h}{g} = \frac{h}{g} + \frac{h}{g} + \frac{h}{g} + h$$

$$\frac{h}{g} = \frac{h}{g} + h$$

$$\frac{h}{g} = \frac{h}{g} + h$$

$$\frac{h}{g} = \frac{h}{g} + h$$

$$\frac{h}$$

A:
$$\frac{1}{\sqrt{2}}$$
 $\frac{1}{\sqrt{2}}$ $\frac{1}{\sqrt{2}}$

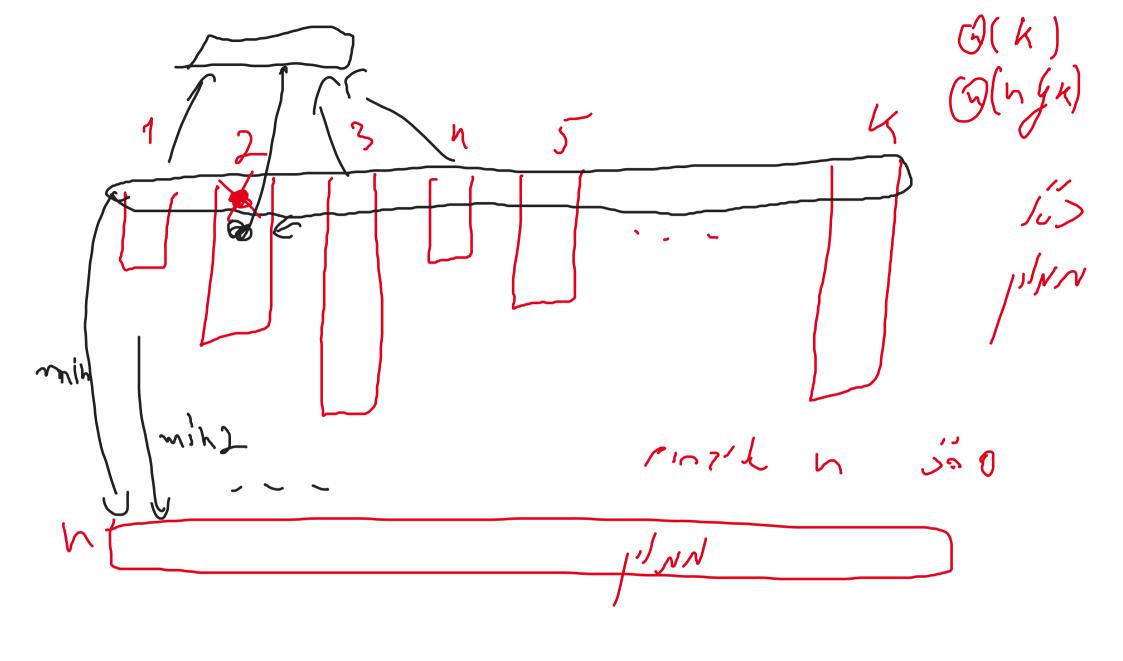
かん ハラ かん イマ かっつかん かり たんころん ころ X=19 ((X,X): Mlles :2/0 2 en:2/2 23.70 771/2 "1775" whis (S. (X,y) dan Allers 57 The plat) 6 ship wife she she show his wing 346 she (x,y) white of the sign of the





1 NI vie 1-7 /26. (X,X) van 4/1/ez 12/1

: 7/2 2/13 N Col, 6/1c 75 71/2 5/2 1/2 71/2 1/2xeSe(ect(A) \frac{1}{2}) \frac{1}{2} \frac



de silv bo slaver, doers ich K-N hina Assi-4177 K17 2mm wiers pr 15:0/1 (Extract Min is) 201724 /105 26 65 -كسهرام مراحل دملاح. - کلی را رود معامد معمود را را معرا را مه کار مادر درا which the start

isto) sheale 2 Kith 12/3/2

80.02 2024 Luber Lo.0 A) 135 NO (/67 7-01) T(h)=3T(35)+0(1)) (3)

T(h)=0(h2.2) (p) , rolls ex rolls ex rolls ex rolls of rolls