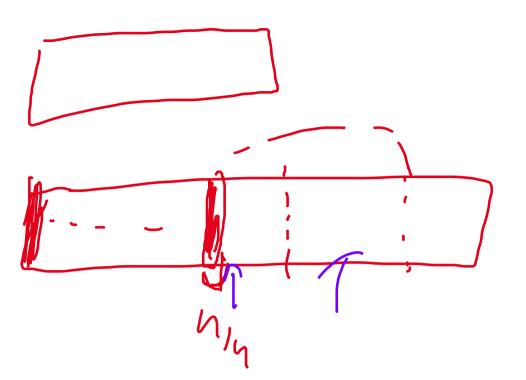
## מפגש חזרה

$$T(n)=4T(\frac{h}{8})+n$$
 $A: h, b:=8, 690=684=\frac{2}{3}$ 
 $8=2^3$ 
 $4=2^3$ 
 $4=2^3$ 

T(n=2-(2) + n/gh = 2/2-7(2) + n/gh T(2)=2-1(4)+112/ 6/2 = 4T(h)+ 10 = 401(h)+ h/4 + h - n= (4) 2 (7) 6h/4  , f(h)= (h(h) A(A=O(g(N)) f(b) < 6 h(h), h>n; Am) = Cif(h) ho = max (ho/h) (= max((1,6))

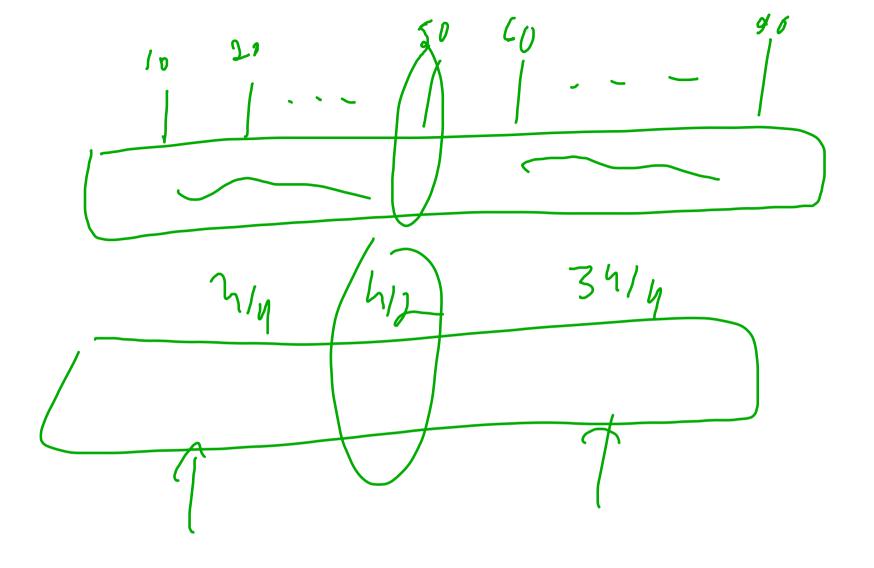
mothe 117710 4 Alhas eve asser Lys. 12 1/20 M- M CAMON. (128 NC) イルタ ハウファル (1・5) ール フル・ファイク ションプロートリックリレルールコンノー



.> 2

: Sekch - 5 Ming (k-1) T(h)=2 T(h)=2+(n)(n)

ちょ - Sluga,



$$f(n) = f(n) = f(n) = h^2$$

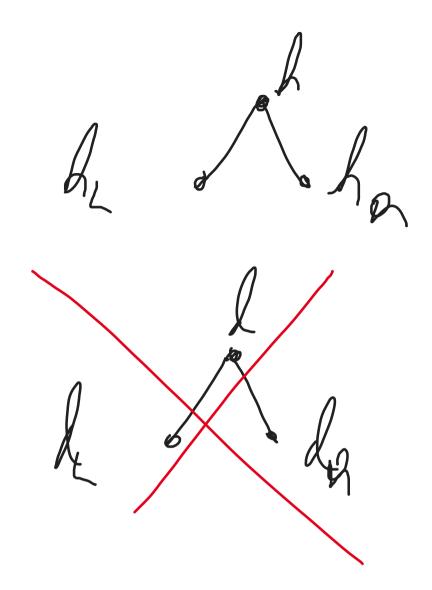
$$f(n) = f(g(n)) = f(n^2) = f(n)$$

$$f(n) = f(f(n)) = f(n) = f(n)$$

max 00 min-max min-max heap han)

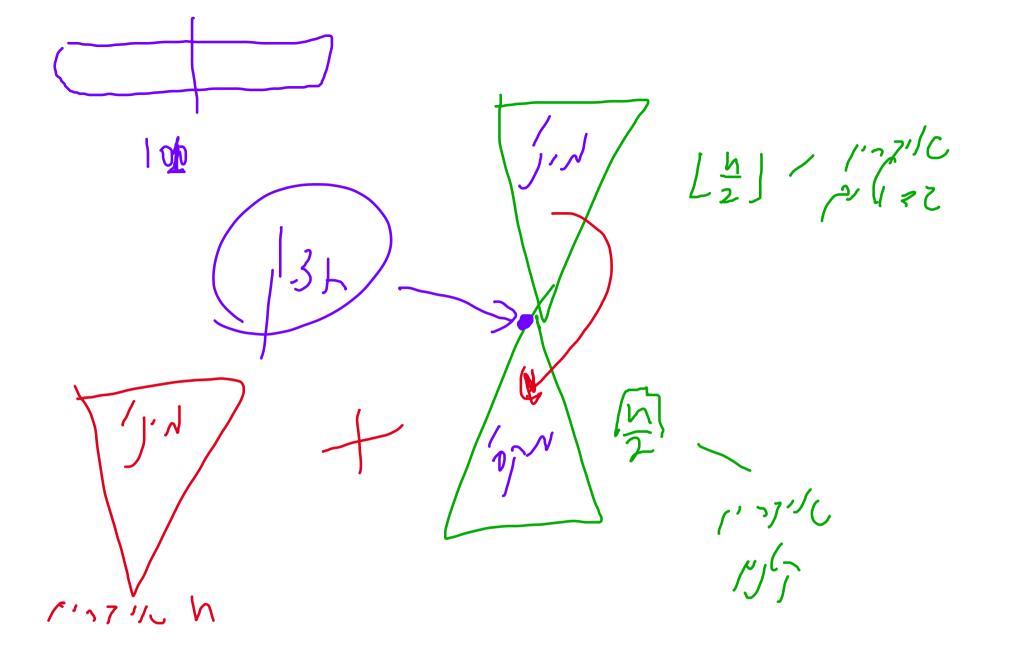
: 27'0 : 27'0

re-Select (1, n, b)
Pr-tition (a)



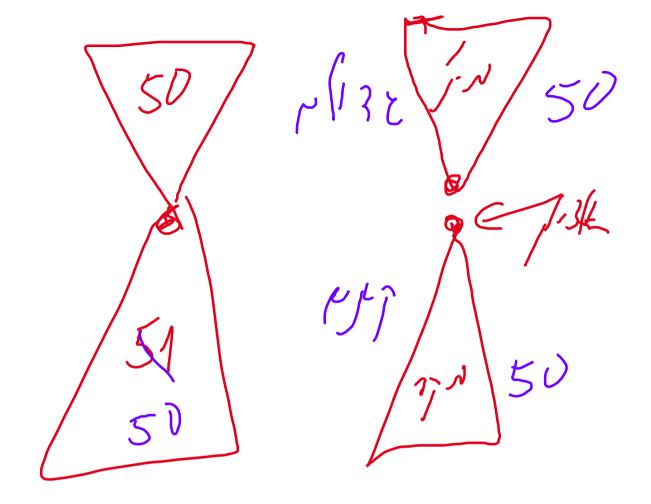
Eld i's 8/27 /152 / 20 Anska.

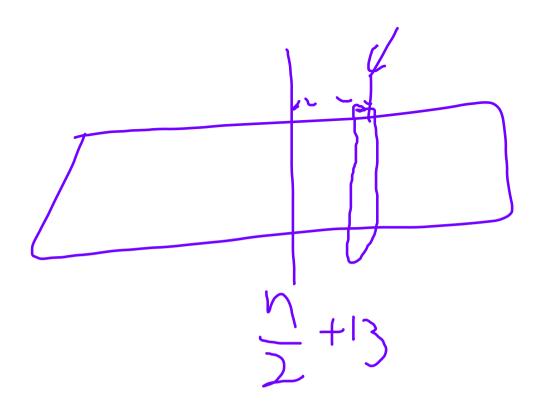
Later The mare bolys.



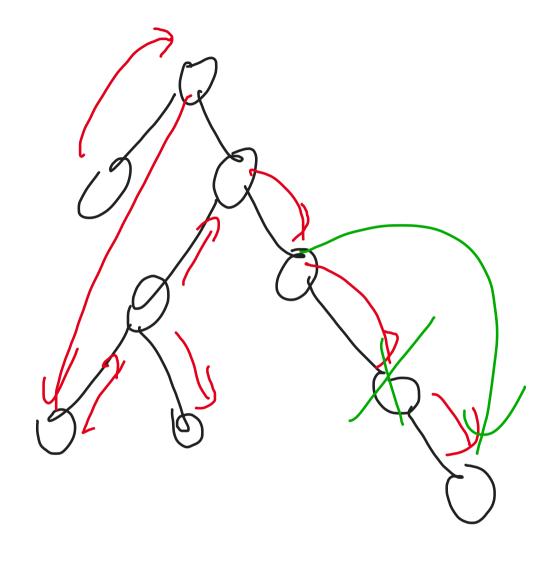
MUNICO CY + WELLY USE.IY.

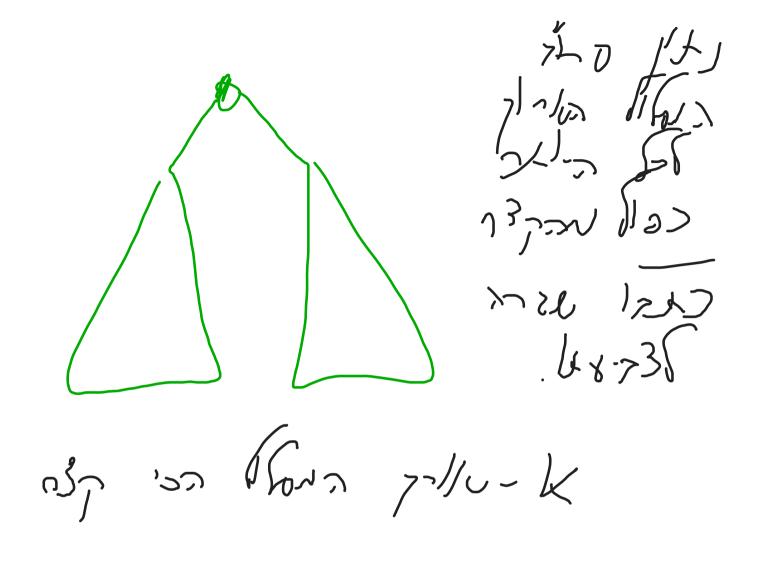
(Nos), Pad, Shlc) (1200 — "DZZ = Noro o 11 ~ sebet 832) — "NJG Alaro o The 121/2 colored with the lead of the line.





April Mos Amis July ton 18/7 PN157 2/8. : リットの「メックものし >つ? . 103/7/ 1755 x-33 Loss 1/2/501.



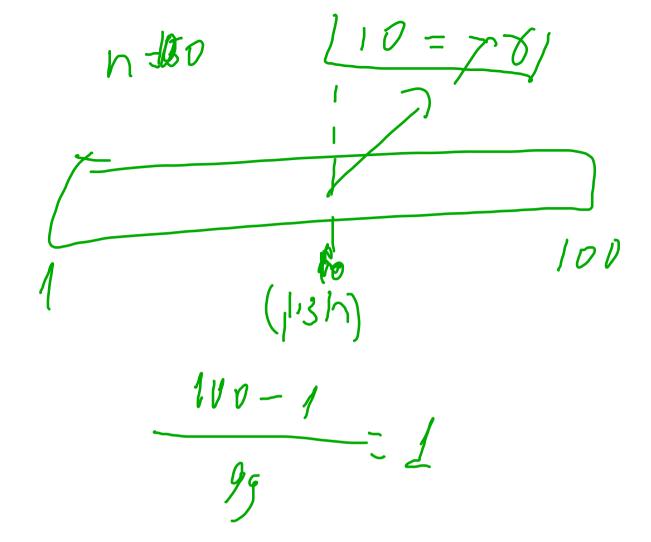


[1] + A[3] - A(2) + A[4) - A[1] + ... + A[4] - A[4-4] =

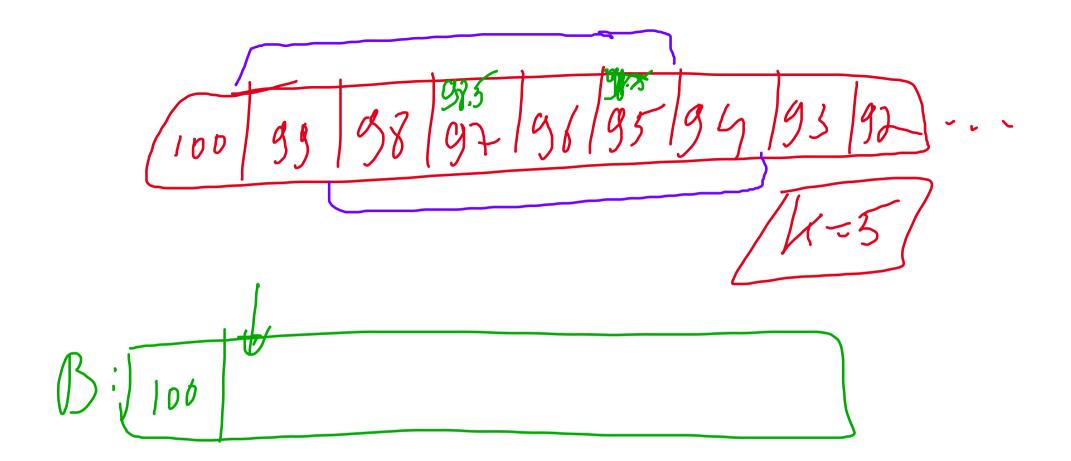
M-n

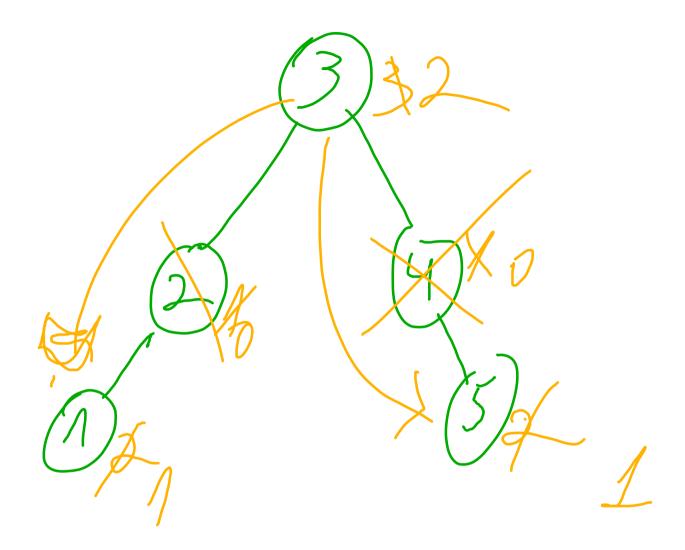
M-n 17 M-n h-1 12) 15 rse ifter hiss lu

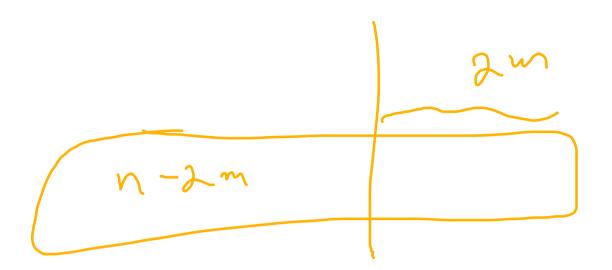
17 Mol jenn og Select Mhew-mien M-m Mnew-1 h-1



A: 10, 12, 57, 13, 23, 81, 19, 2 51 57 81.-× | | | | | |







1,ec