

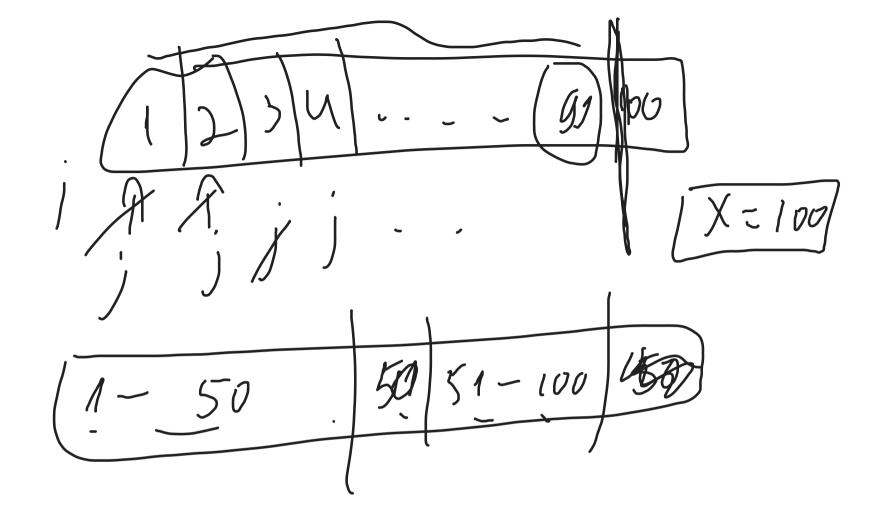
7 3 8 12 1 -7 9 6 11-76/8/12/9

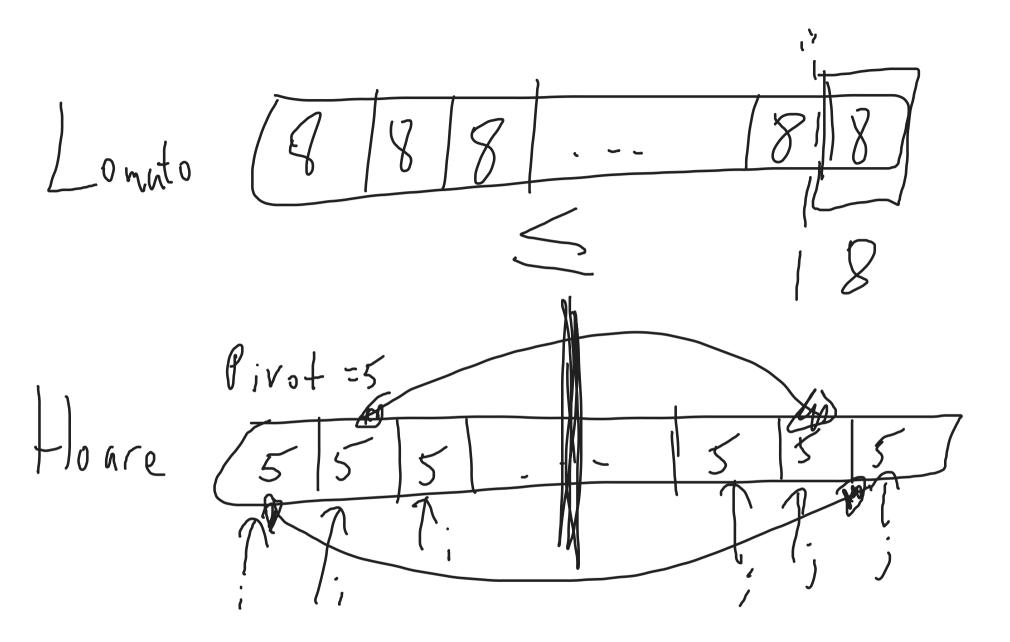
$$\frac{1}{2} \frac{1}{3} \frac{1}{4} \frac{1}{---} \frac{1}{n-1} \frac{1}{n}$$

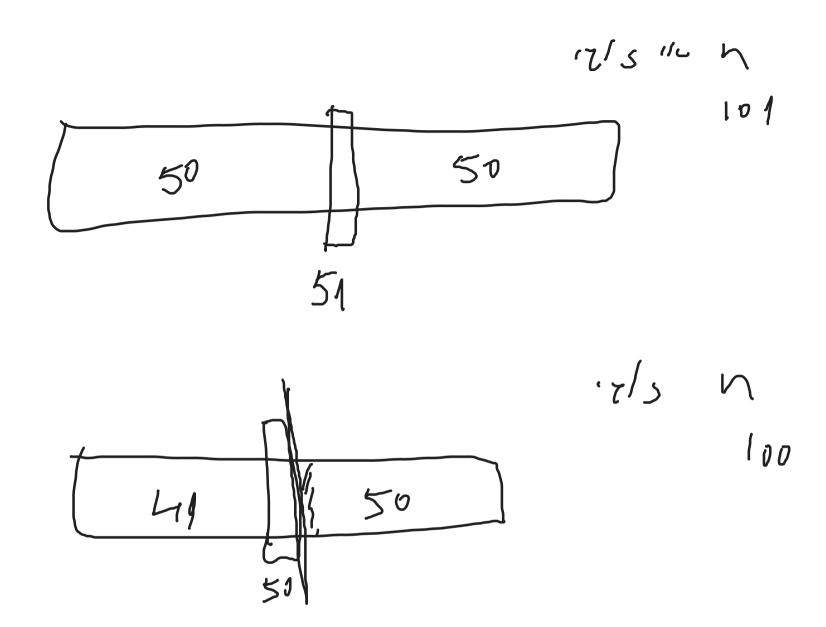
$$= (n-1) + (n)$$

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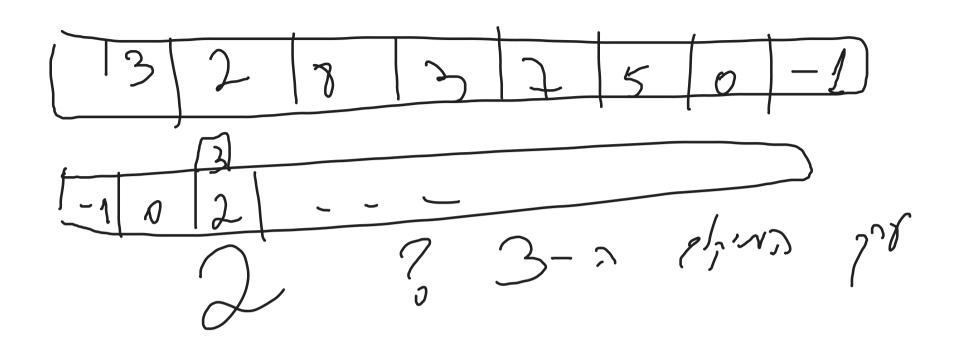
T(W)=2T(h/2)+ [w/n) T(h)=T(h+1)+T(1)+Q(n)







1/2 h+1 2



Select (A, p,r,i) アインドーンター・アイ メレ つからんん A (hyn)

A 14

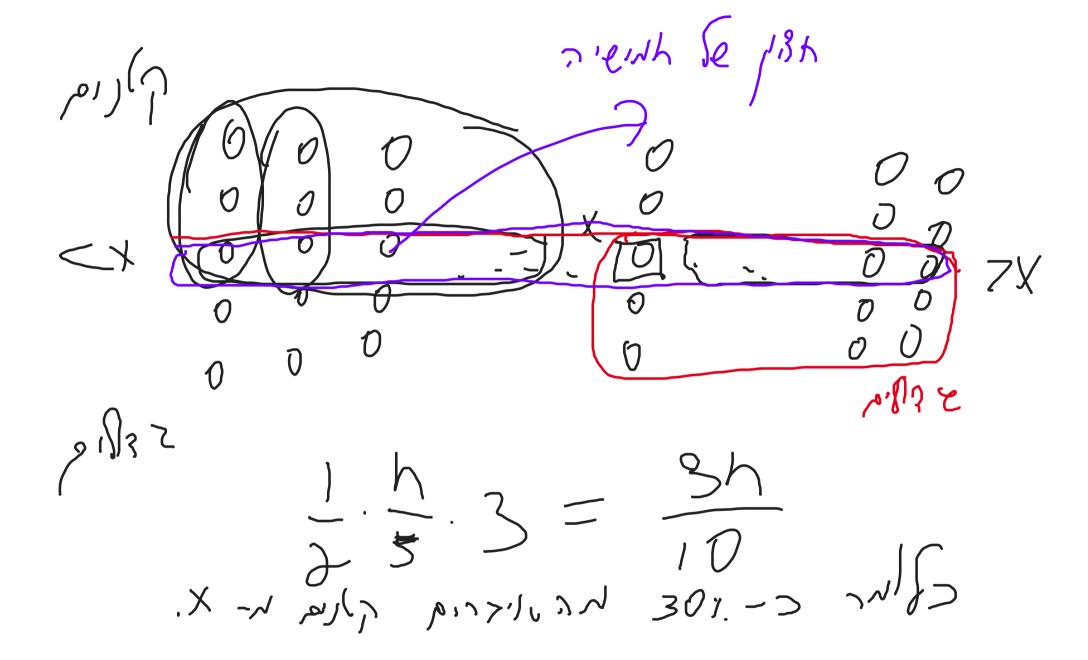
A 14 Ali) when when -

ر سالاس الاسلام 1 xp 20 31717 Sclet N = 1000 T(4)= フメ T(h-1) + Q(n) 9,=200 ナいーナ(いは)+ない):から、コアイク TW)= (()

S(1) 1- Sp /7 K= p-p+1

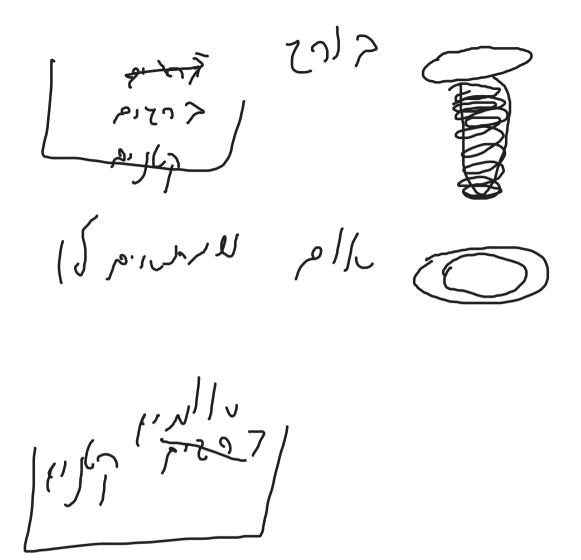
Select (A, 1, 1, 1)

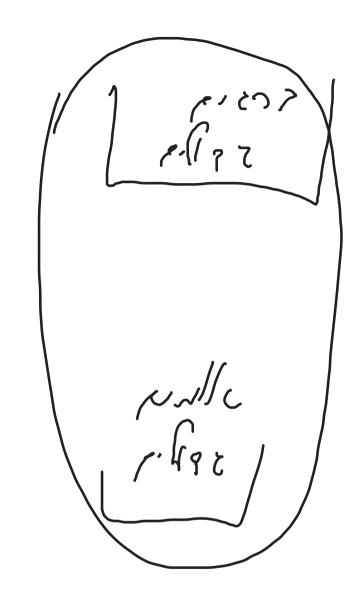
27/16 +1(212 213 27/16 1/31
(77) 27/16 1/32 



 $x \leftarrow Select(B, 1, m, \frac{m}{2})$ 7810: X M5)4 11/2 X :0186

()-5: 10.37 /Jh -we 25 QS -10.37 QS -





 $= \frac{1}{2} \int_{\mathbb{R}^{n}} \int_{\mathbb{R$ 2 h 175h h-e

Q(ngn) ni (2 (n+igh) Select (..., n-i) . E