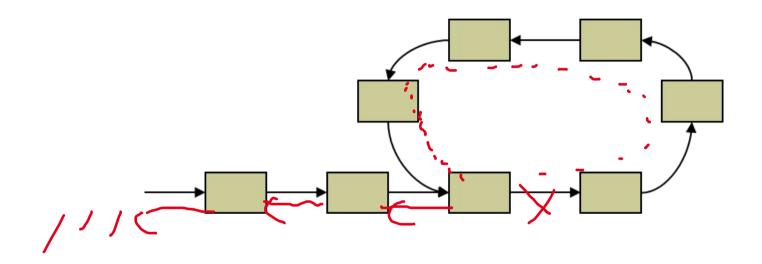
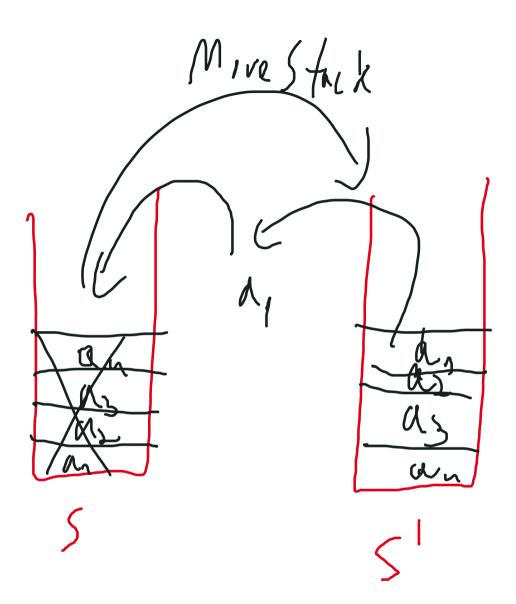
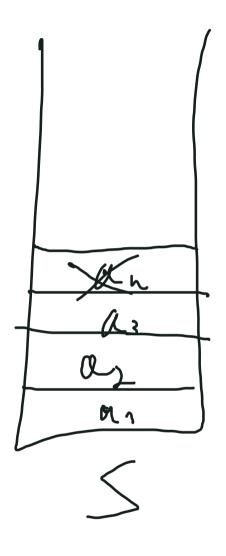
111KEIKEI...CFIKE





Print Stack (3) wif hotEmpty (s) Xerpop(S) Pr: 45+rik(5) OriH X Phsh(S,X)



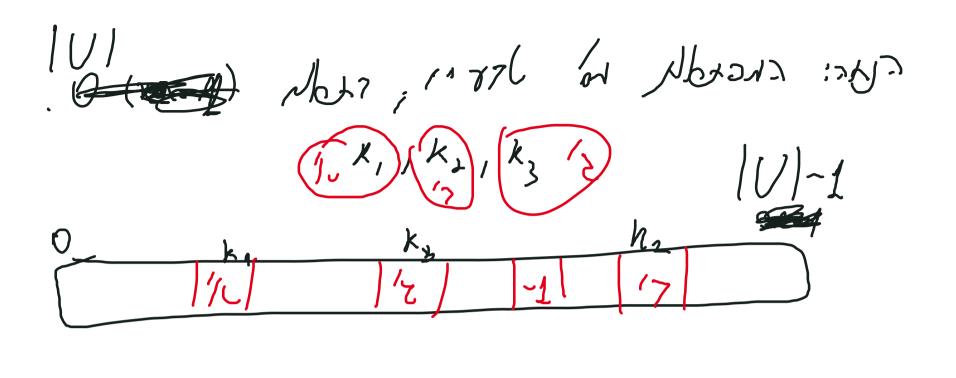
a, a2, a3, an

X-1,02,03, Qh

. I'v jostie optent + regour enter) X < min In poster he right + min* t push (Smih, x)

1 - Pop(s) : 1-br 11.315 POP (5 min) RZ Sh Jul She Na X x/c الادل دمر درلم. (YSY) WY: CYSY) No 10.3/20 p Min 2/20 sh whet per 120 x 1/2 (Can) -7 700 d wift M ? Dizers (10) 157

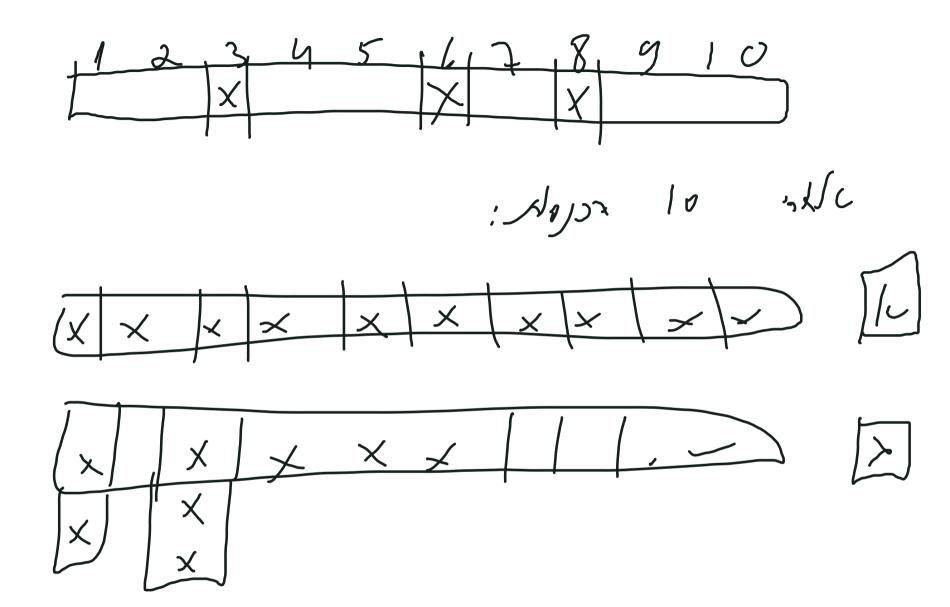
1 MOINER 1/50 M/3.7:20 CND ソロノン · /NS - [h/x> ンシャツ れった シンシペン) (h)



Moses I Soll - V

$$A(k) = 18$$

11.2-1 13 RUSUSE 1/2:07 777 LLS 1/2:1 1/m



jezy Kar	12.00 5M	· (×, A)	2/27 Mes
, ,	m	$\binom{n}{2}$	د المر دوله لد:
			h (h-1) :/ aha
		(2) 2 -	h(h-1) :/oho
	X		
		حديد ري الديد	by XWX

: 11.2-1

Bertio 1/2 (1/24" 1-365 1.2 100 20 15tw) (New) (New) 256-1 (11) record 23 porch 23 (11) 17 1300 M 200 : 1300 : 1300 : 1300 : 1300 : 1360 1(2,7) hush hos Notes 11325 wiles set 3.21) h(k) =h(k) 12,222 /sha 256

V-1 22 /24/ . 263/NN & rere 7th BY7 Ns X

K. A. 59. 431

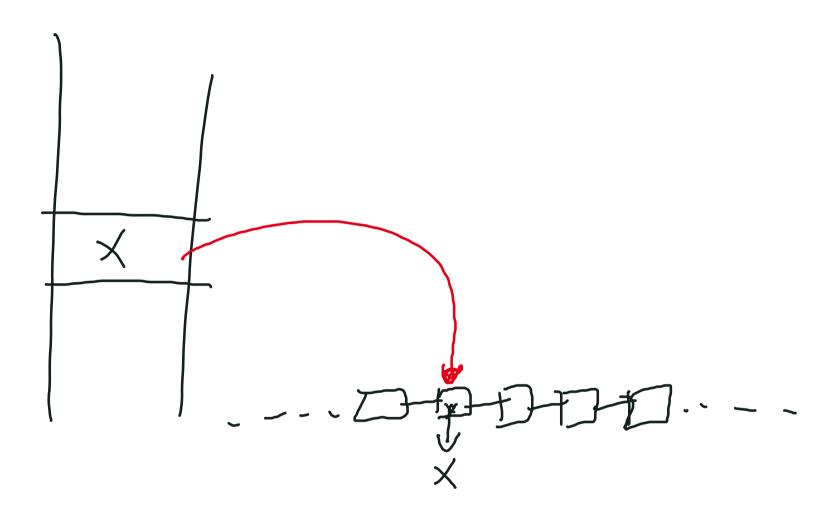
:50 50 xl-e7 7/7'2 0<A<1

L. A. mod 1. m.

13(1 1)-1C A(k)=0 $A(k)=\frac{1}{2}$ $A(k)=\frac{1}{2}$ $A(k)=\frac{1}{2}$

 $h(k_3,0)=800$ 1000 $\frac{1}{5}$ "Deletel" h(1, 12)=1000 560

97/7 (100 9/7/7) 1-x : 605 1-x : 605 2 la 1-x : 605



$$\frac{1}{2} \cdot \frac{1}{2} \cdot \frac{1}$$

37, 12, 5, 19, 17

12 15 10 107)