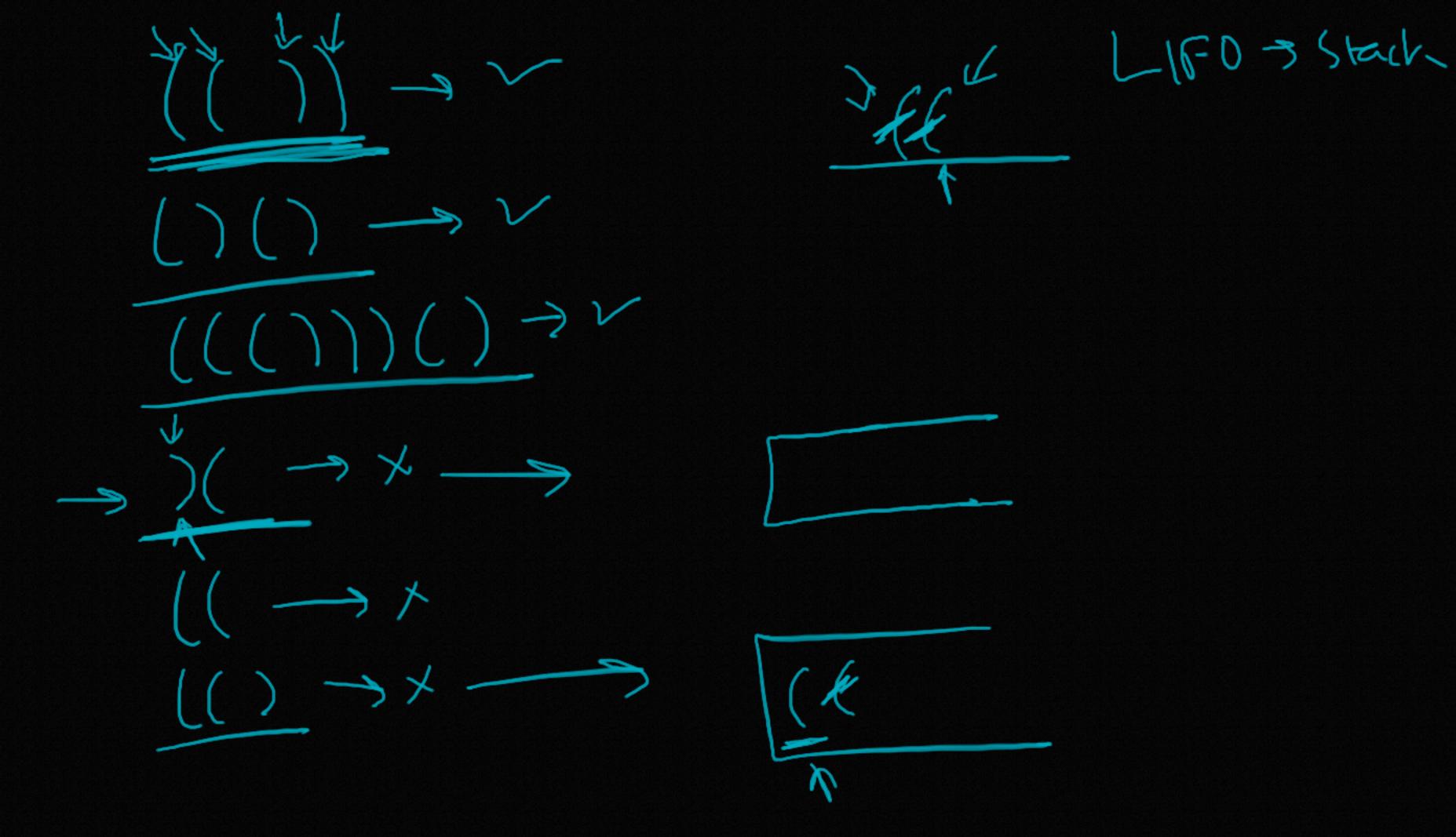
Stouctures RAM int a; 0 Array Address

Seavenu d- possitive integers 1-11 <- My

while (input, n) } print-(No) (x==0) 1/A/N]=1 else print (Yes)

Todar est Access X Man-Min-K Noire 1 - 2 2 -> 1 3 -> 3 4->2 5 70

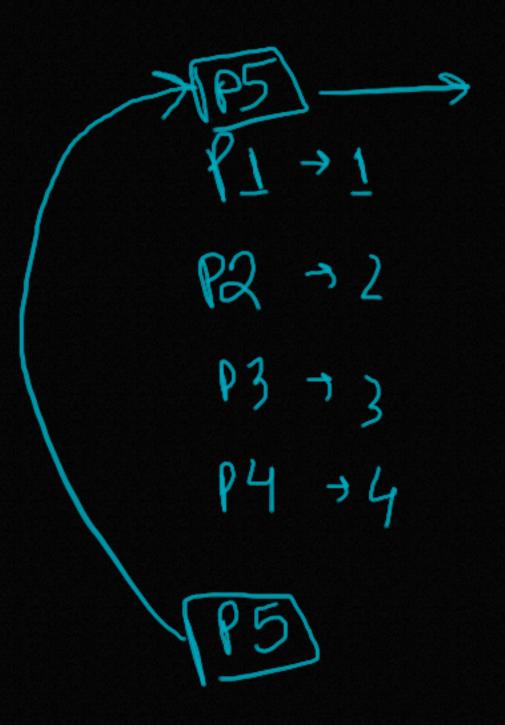
Donble ended Queue Guene, Map LIFO 1 2 3 5 9 [2]3[5,4]6] Stack. push () Guene. Pushl) Stack. PoPL1 n , popl)



$$(()) \rightarrow 4$$
 $(()) \rightarrow 4$
 $(()) \rightarrow 4$
 $(()) \rightarrow 4$

Donble Ended Quene 1 mxxxx J'MSCT-B! FIFO Bre respush () Lemere remove Sweve. Bop() D=Q. Prosh_back ()

D-B, purh-front U



P5

P6?

(Key, vahee) MAB Value Name > A[NP-1"]= (tashing