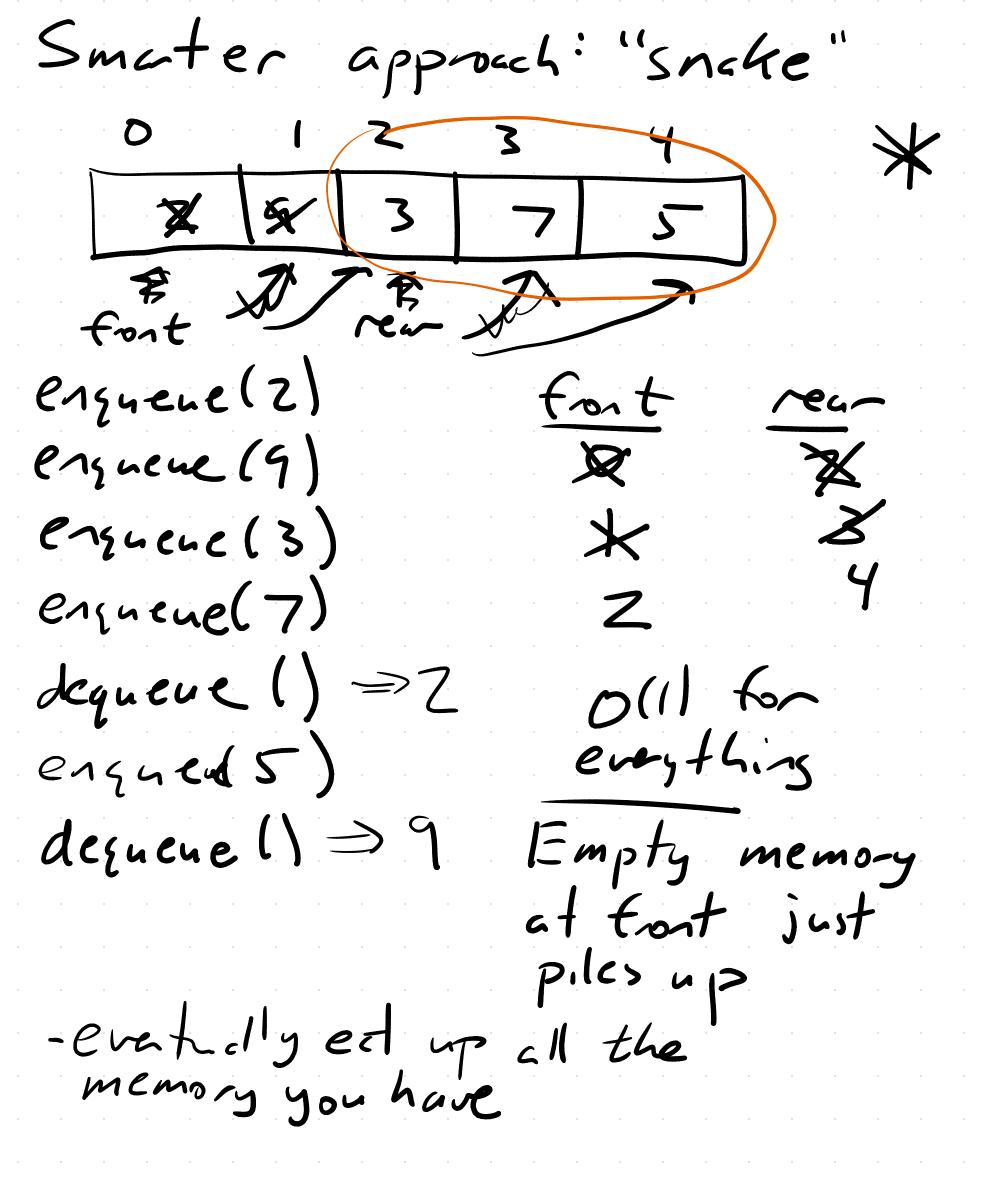
Queues Stacks
-First In First Out (LIFO)

Front reur remove add, (Pop) (push) dequeue enqueue Implement stratesies - array - list -linked chain

With a list, same as a strack (almost) 2 9 3 5 Naive approach - add on end O(1) list.add -remove from location 0 list remove (0) 0(1)



tix: slide everything de ? every now and then	1
hippers	
FIX! Wrop around the end of the list on 1 2 3 4 9-13-15	
Front	
Z X	
enqueue(9)	

list - Jalin
one item
front = 0 front ad rea = 0 same
reu-= 0 same
meas
Inthis simple one item version, front = -1
version, front = - (
empty queue
For adding 2 poss, 5, 1, +, es
3 list
front rear [list [rear] = post item
Pest item end et list. add(item)
Font rear

