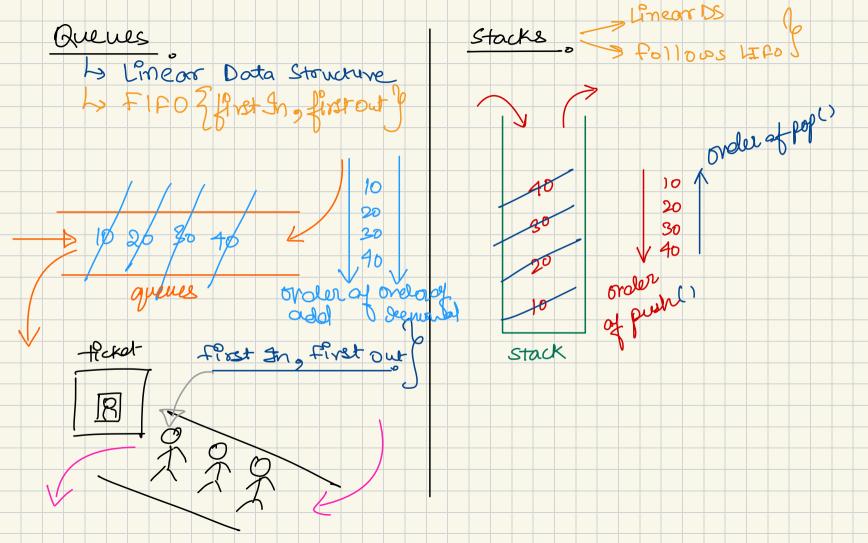
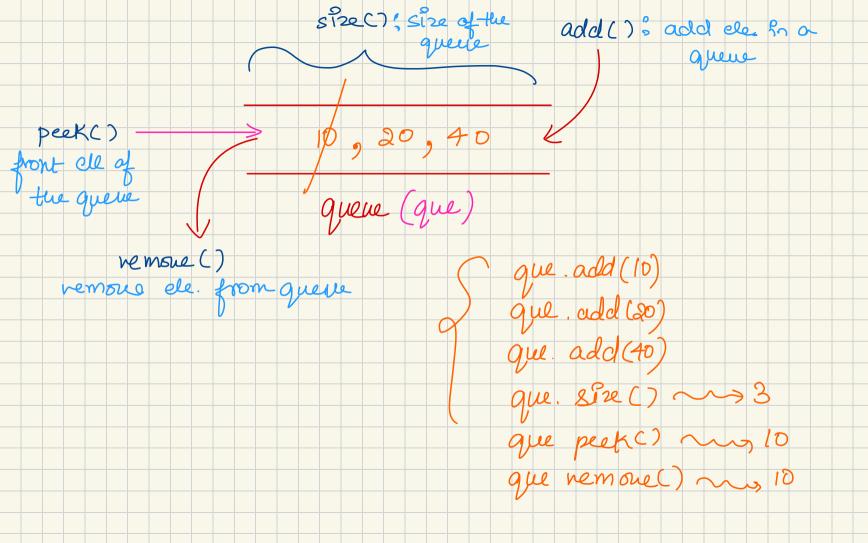
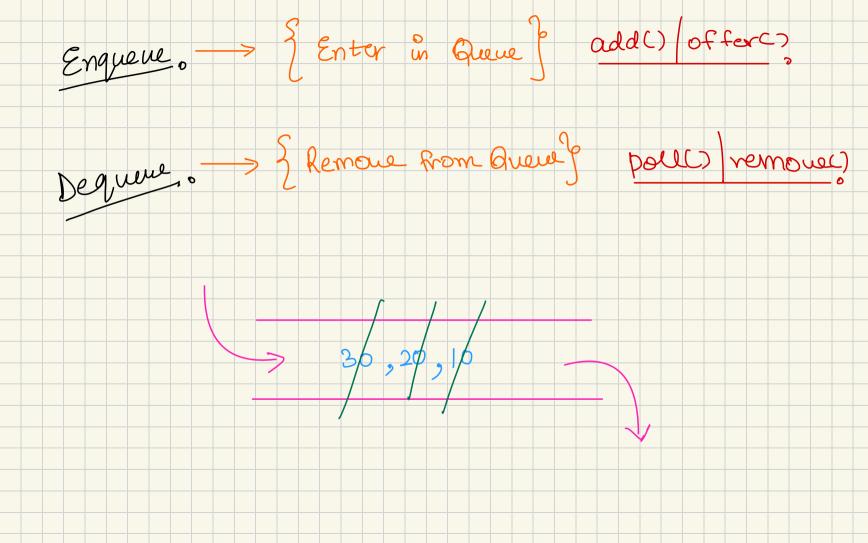


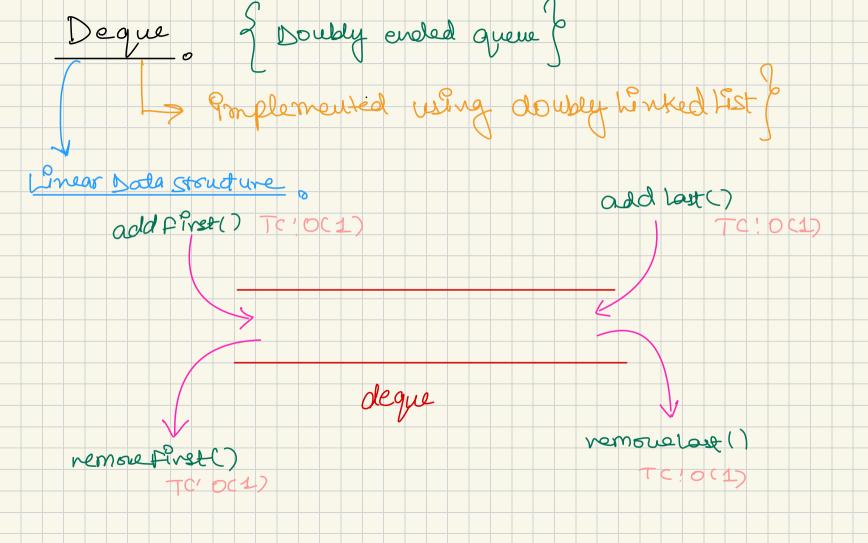
<u>Queues</u>	
Agenda	
(1) Introduction of queues	
2) Queuls and Stack easy problems	P
3.) 2 stacks in an Array	
(4) Implement a que using stack	J

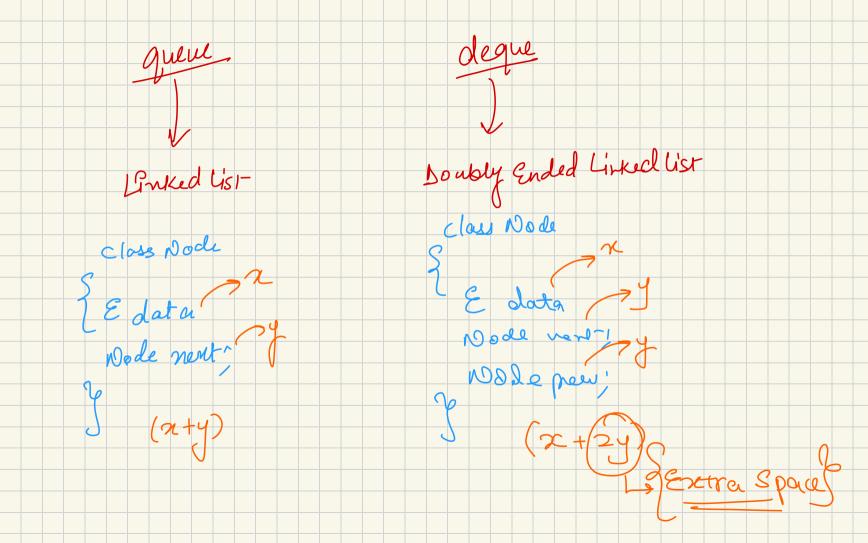


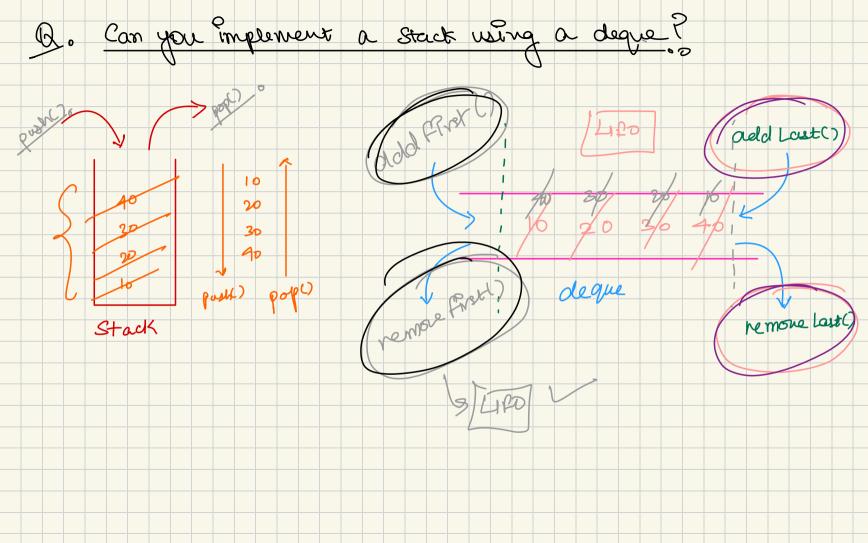


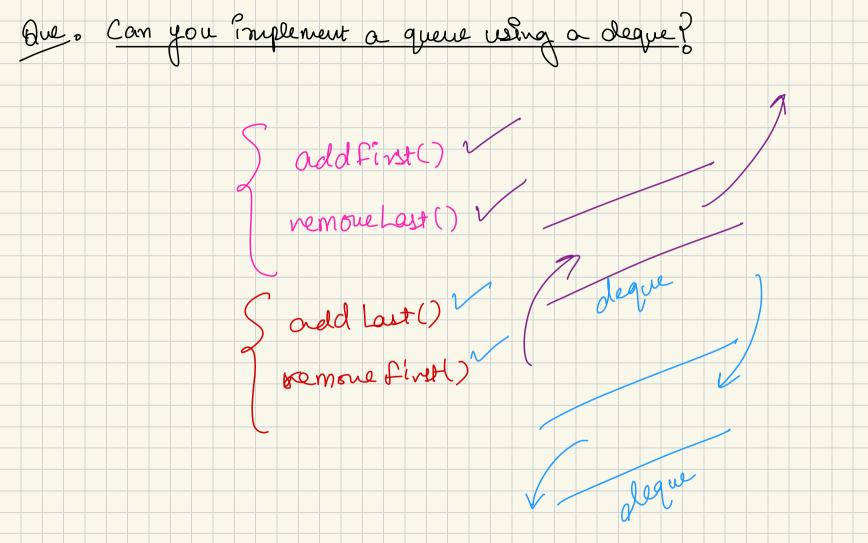
Queue La înterface în Java j Queue LG> que-nome = new Array Deque <> (); B) Queul <9> que name = new LinkedList <>(); Methods Oadd offer ? TC. O(1) SC'O(1) Dremore poll (A) Size

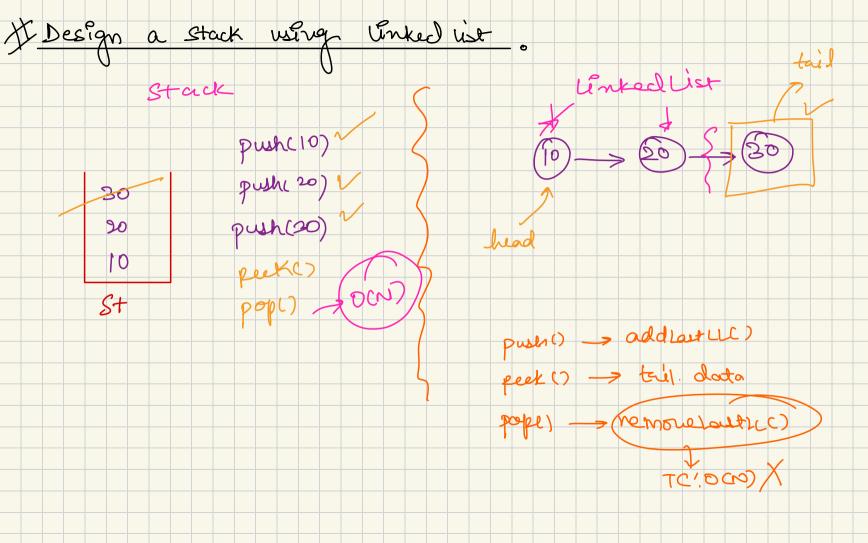


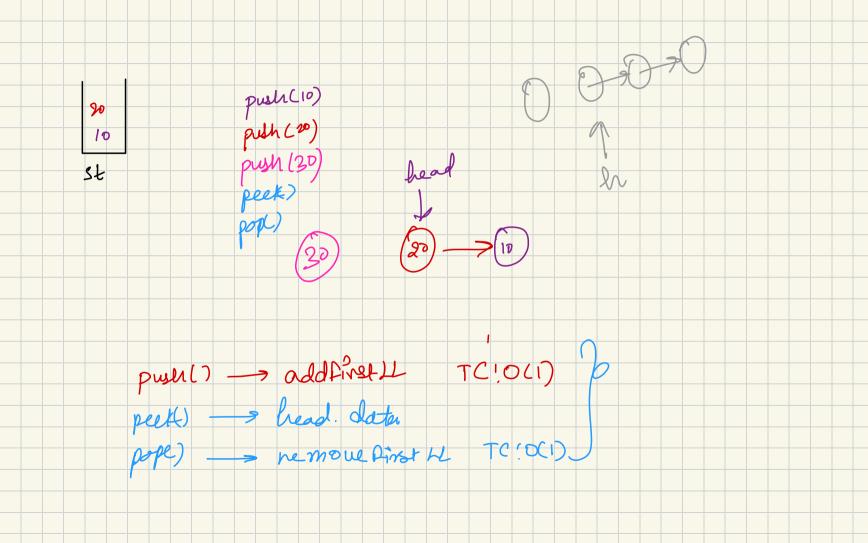


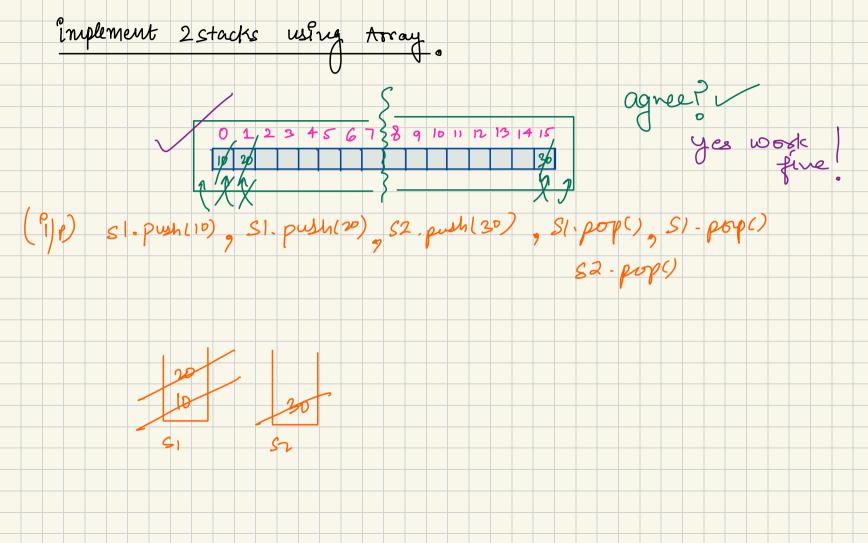












20 19B+1.59B+0.59P Memory b find size. Code data (rash) fixed divides

Memory Code 19B vorsable divider

