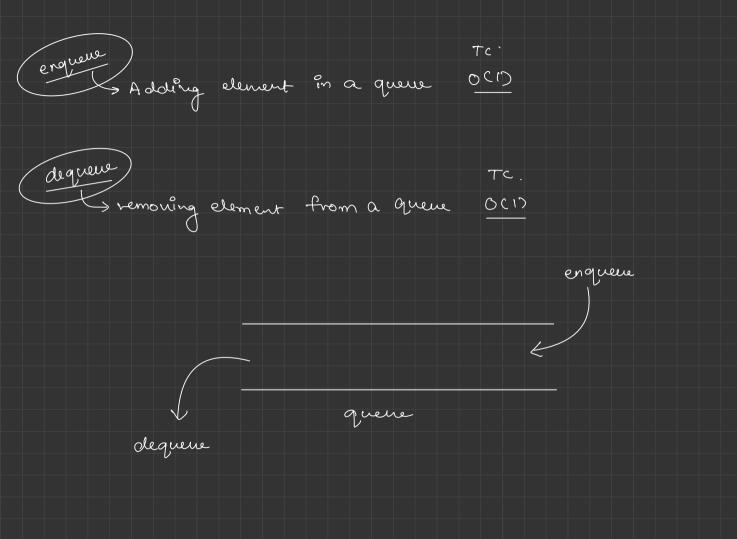
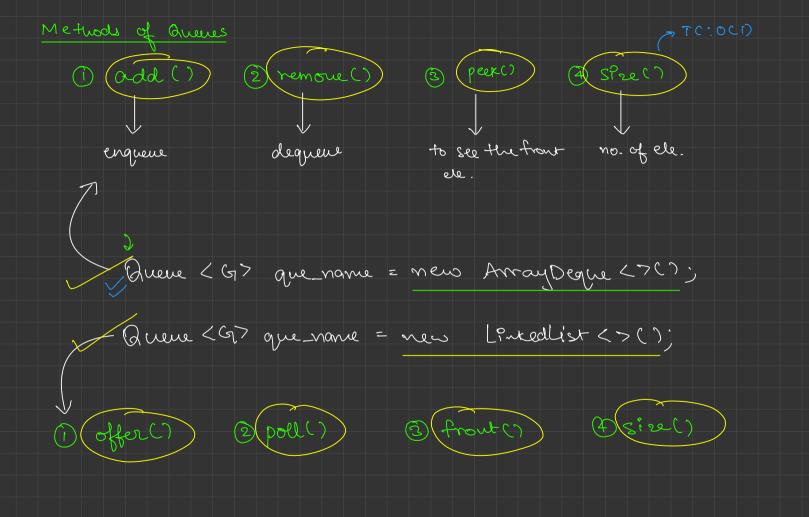


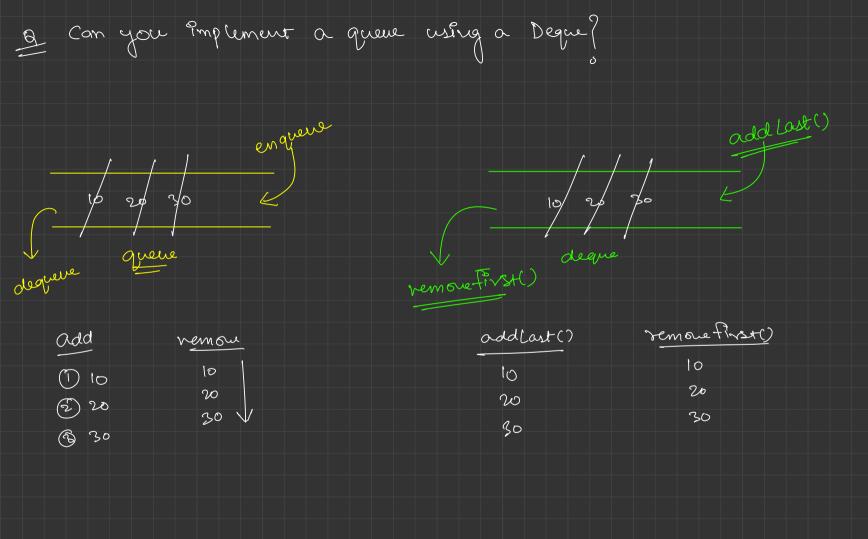
Stacks Queues Sfollows last in first out (LIFO) - Linear data Structure -> Methods: IC, OCD U (1) push 2 pop TC ; OCD 3 peek TC . OC1) TC . OCI) (4) SPL quenes ordd remove 10 / 20 2) 20 ~ 3 40 -100 4 -100 stack first in first out (FIFO)

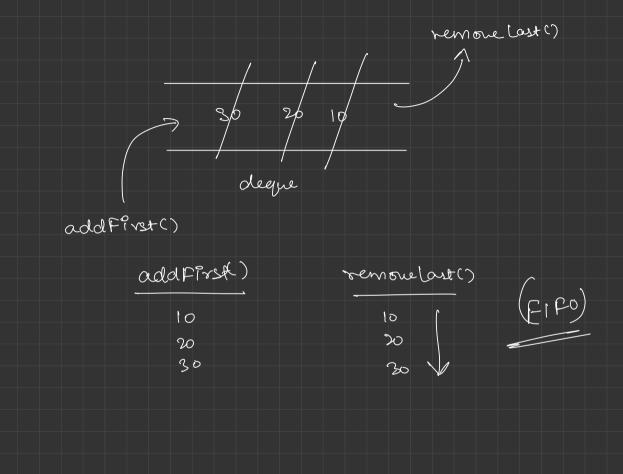


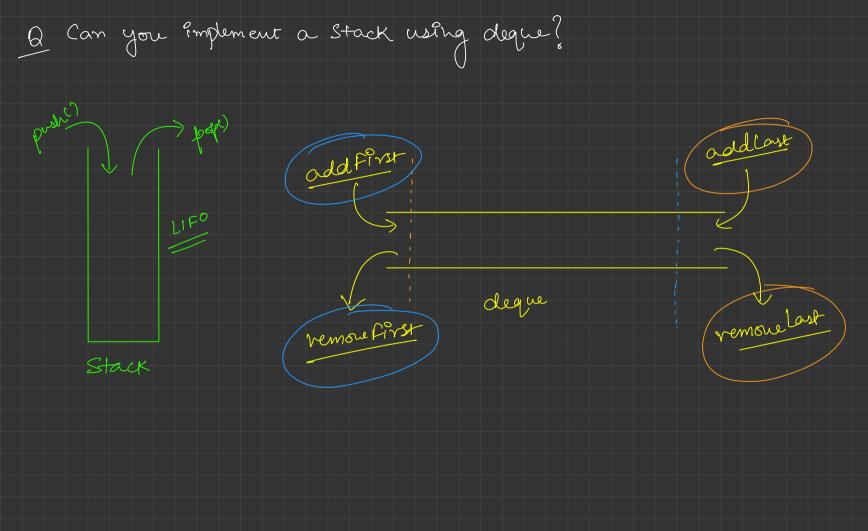


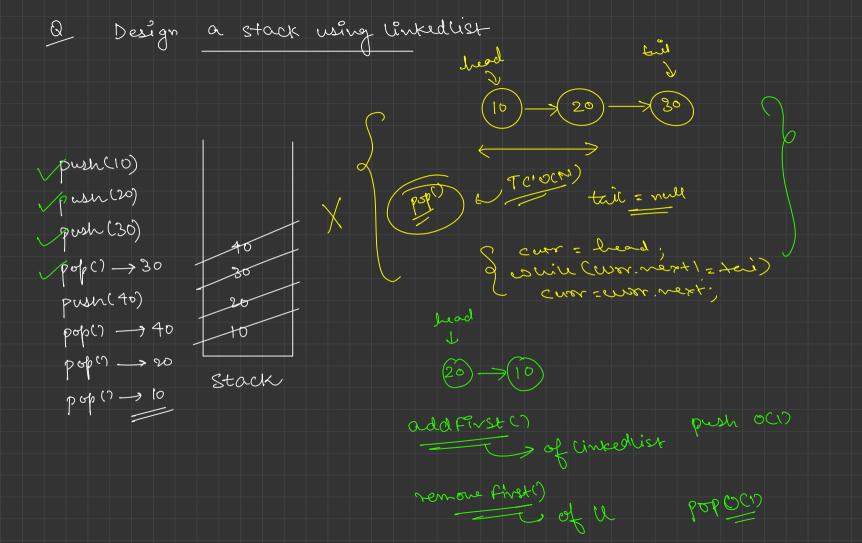
La Minear DS La follows fifo (first In, first out) M exhaels (> enqueue, dequeul, peck (7, sirel) adal) removel)

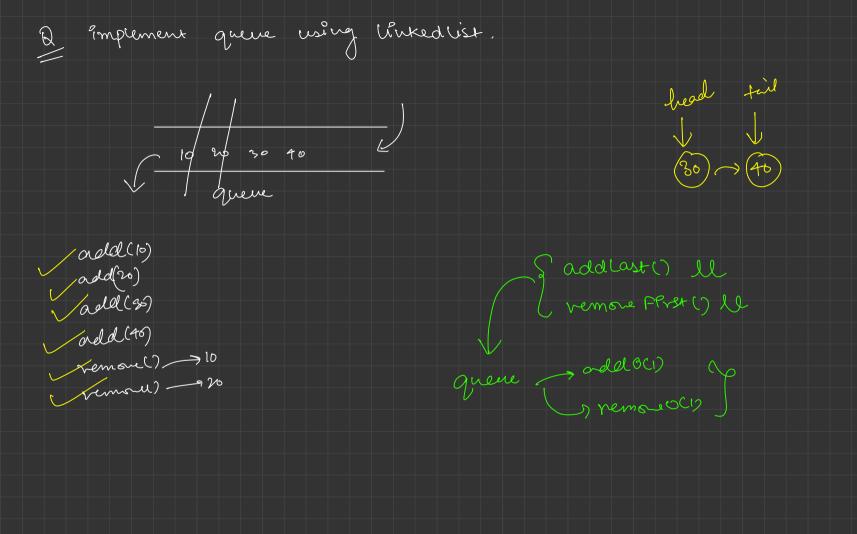
doubly ended greve > implement using doubly linkedlist linear data Stoucture remove (art) remove First() oc1)

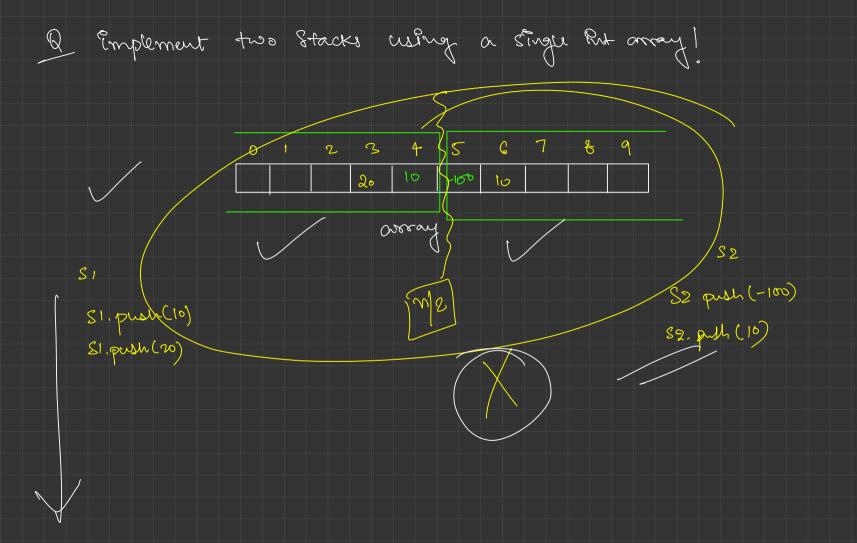




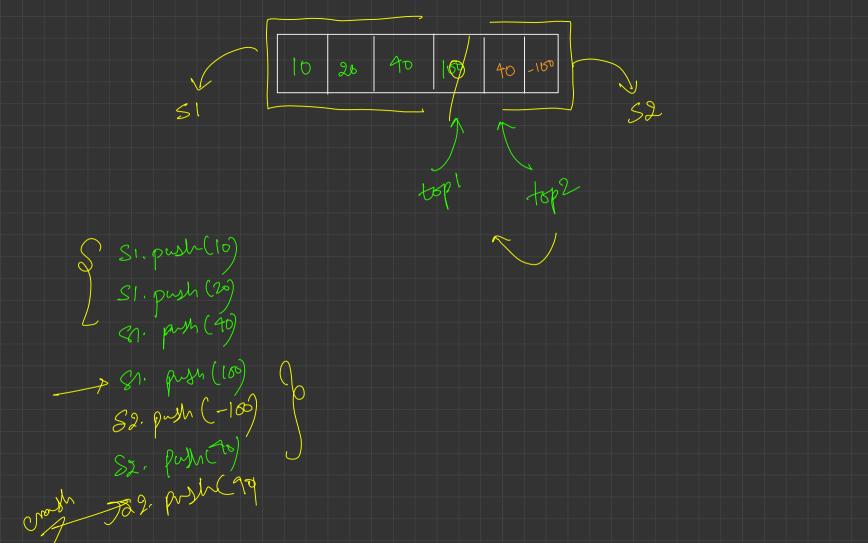








Cobal variables > olynamic disoler we don't space used by stack or fleap before time of compilation divide memory En equal half?



Quene using stacks (2 stack)

