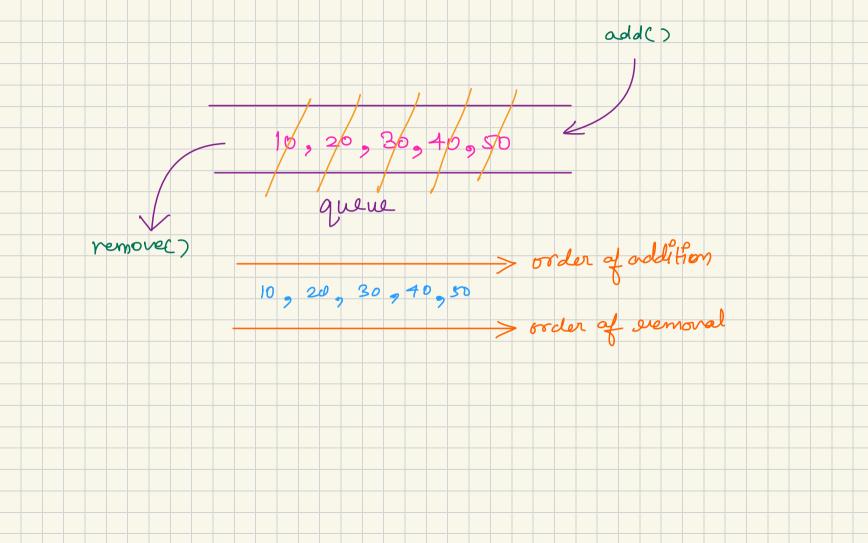


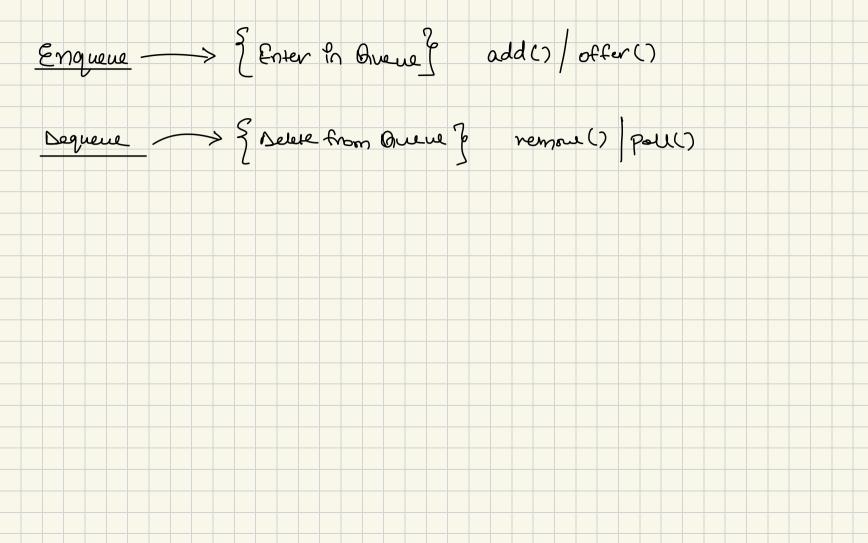
Queucs Agenda o Introduction of queues o Quelle and Stacks easy problems 0 2 - Stacke in an array. o implementation of queue using stack

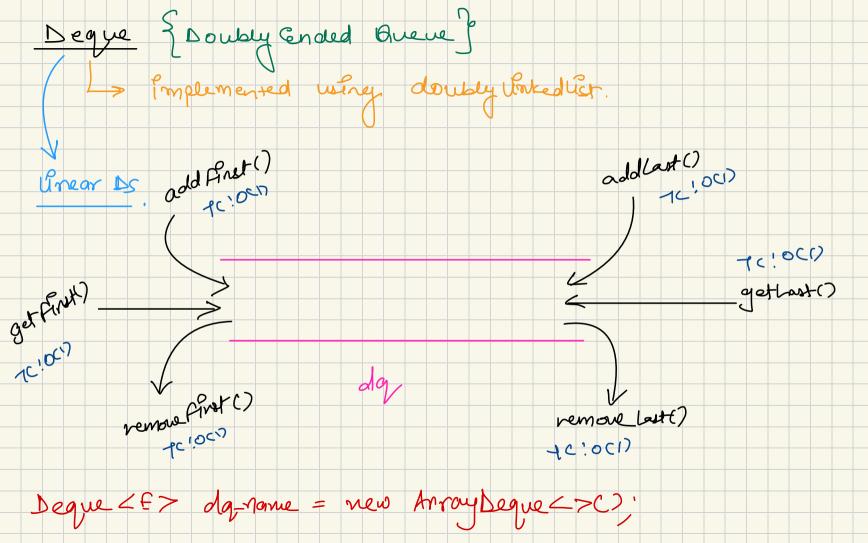
Queues Stacks L) linear DC

H) follows PIFO & first So, first fo -> linear Data Structure ? - follows LIPO firet in queve, fint +1 cket

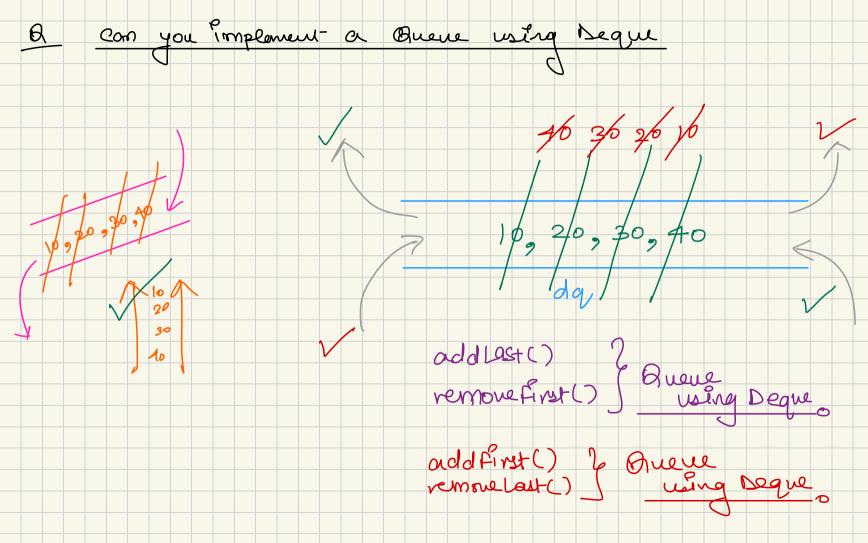


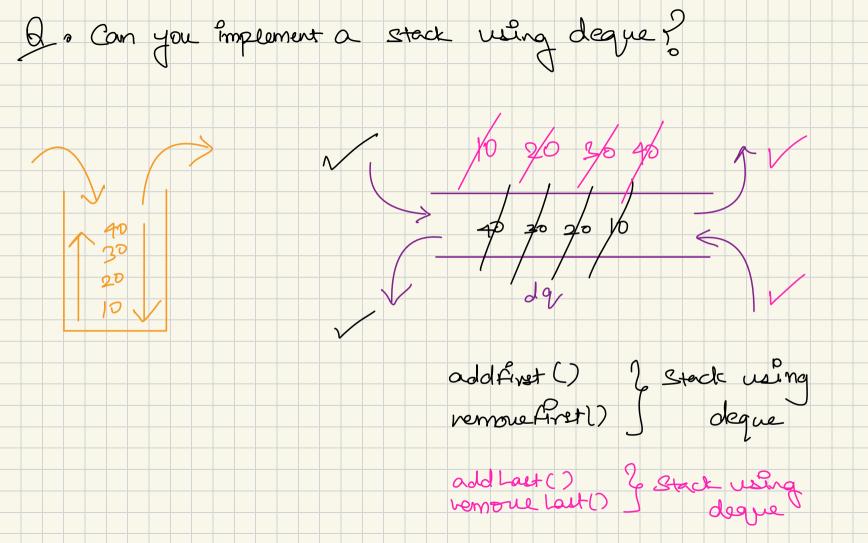
Queue Interface in Java) Queue < E> que nance = new Array Deque <> () 3) Queue < E> que_nance = new Lintedhict <> (); Methods (1) add () / offer () (2) remove() / poll() (3) peck() (A) Size ()

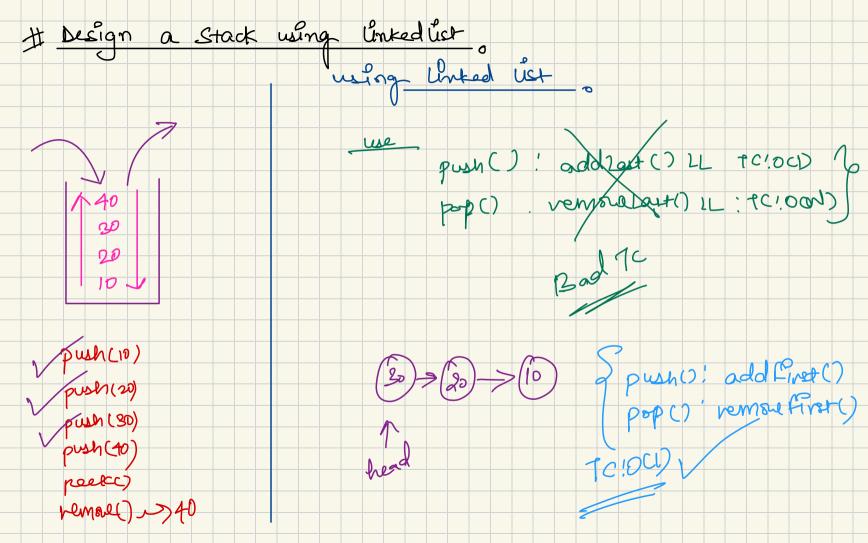


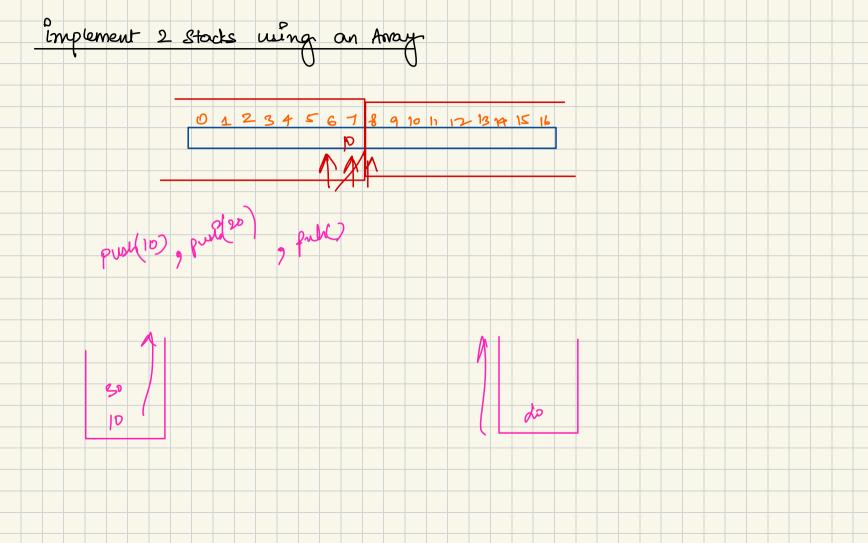


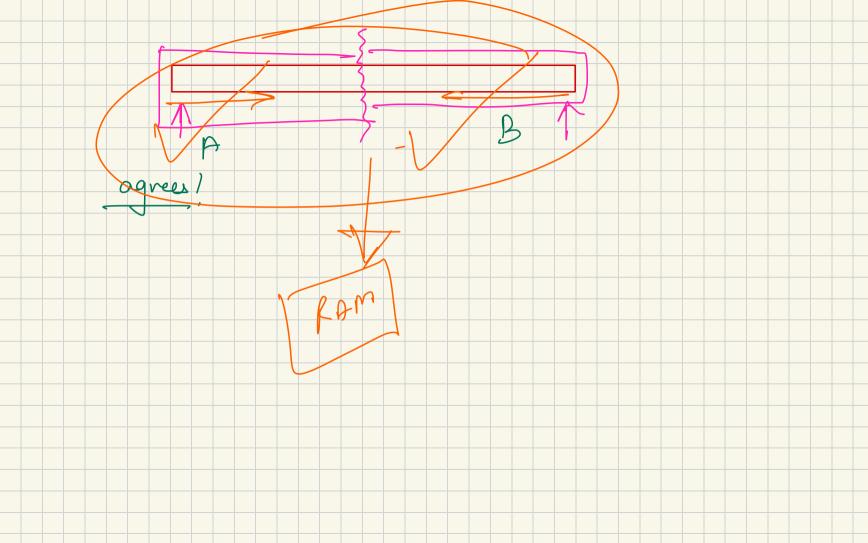
Queue Dayve La Emplemented Using DIL La proprented using LL Class Node close Node Data! Node Nent, Mode rent? J Node Pers

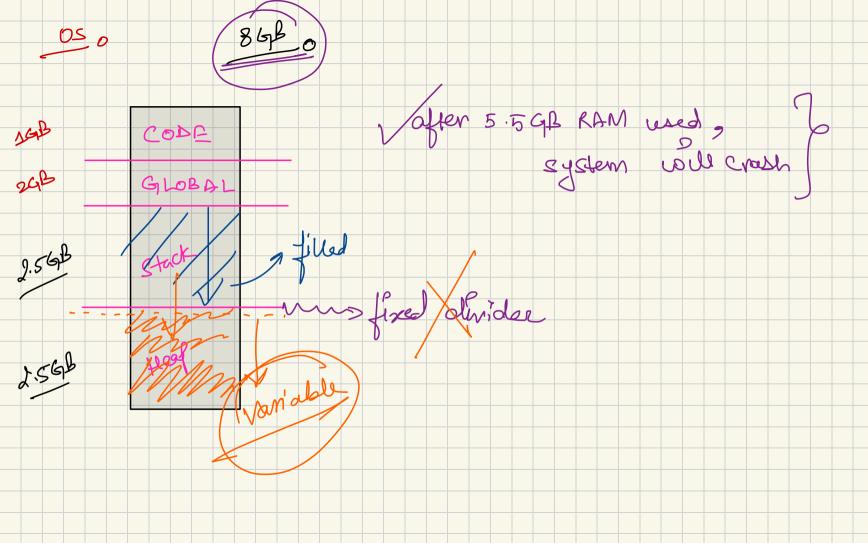


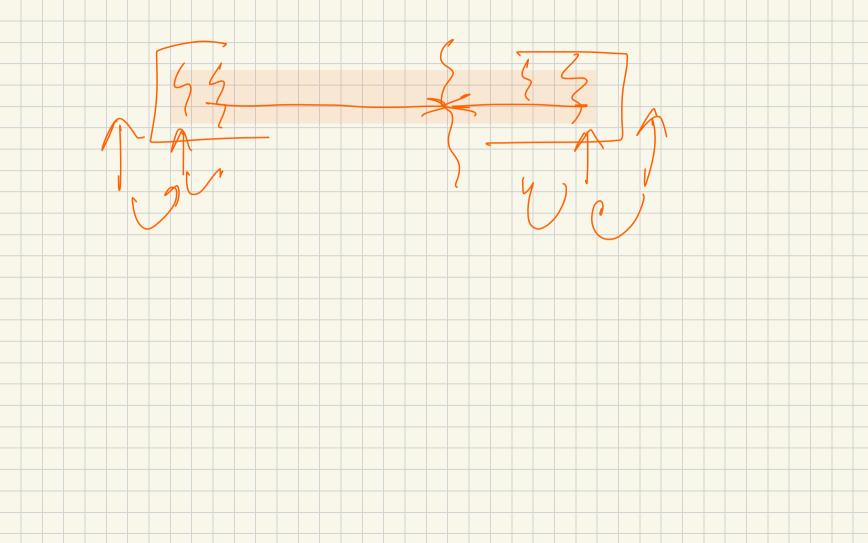












Implement - Queue wing 2-Stades Enqueue O(N) Dequeue O(1) Enqueue OCI) Degreve OCN)

