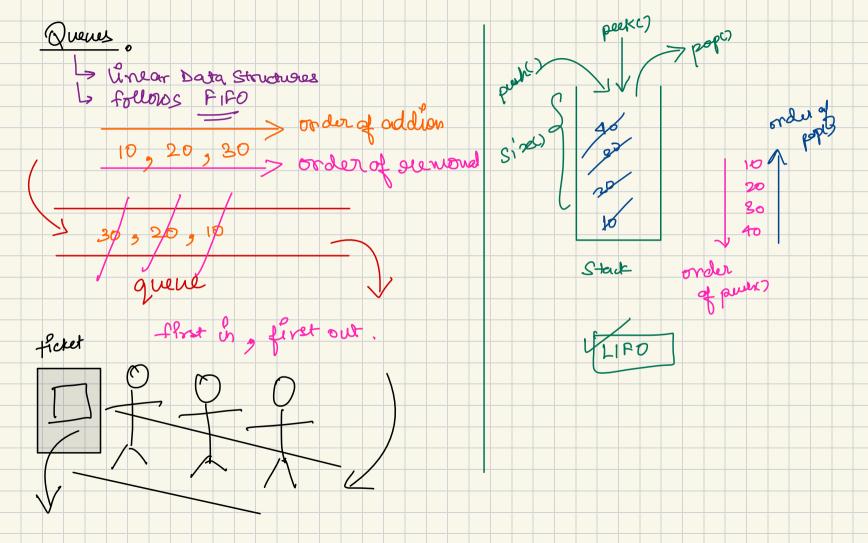
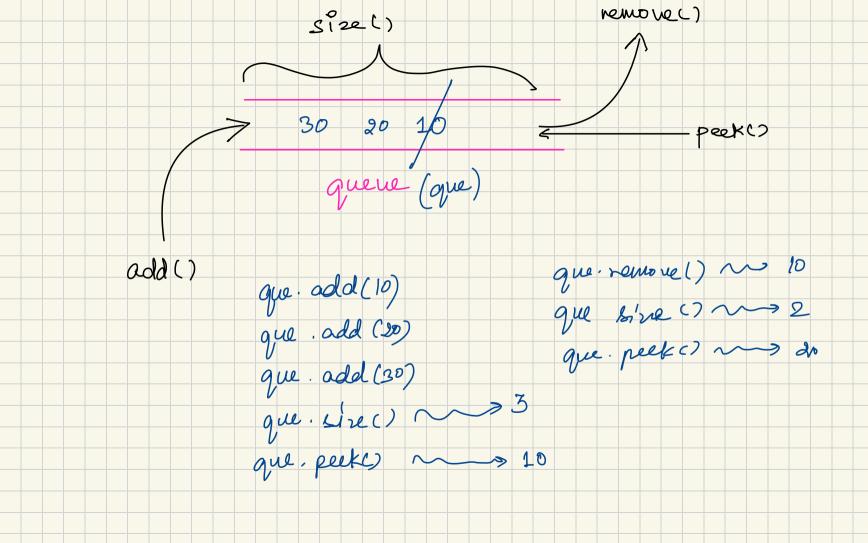


Quenes 0 Agenda (1) Introduction to graves @ Baséc ques on queues and stacks (3) 2 - stacks in a fined Amay (4) implementation of queues using 2 stacks





Onene les face in Java.

(i) Queue (G) que name = new Arroy Deque (); ()
(i) Queue (G) que nome = new Linked Cist ();

() add / offer () to 10(1), sc:0(1)
(2) size

(4) peck

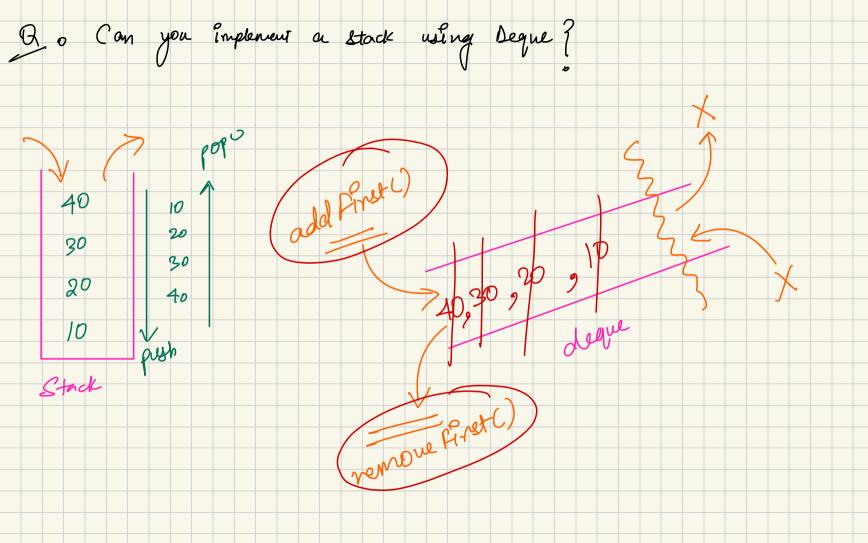
Methods

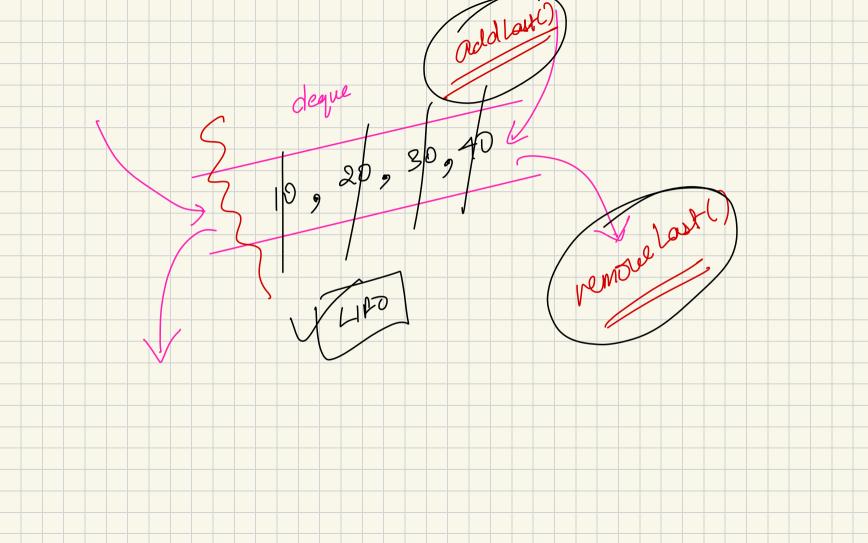
Enqueul o Enter + Queue & model offer Dequeue

S Seltle + Queece } > remone | poll

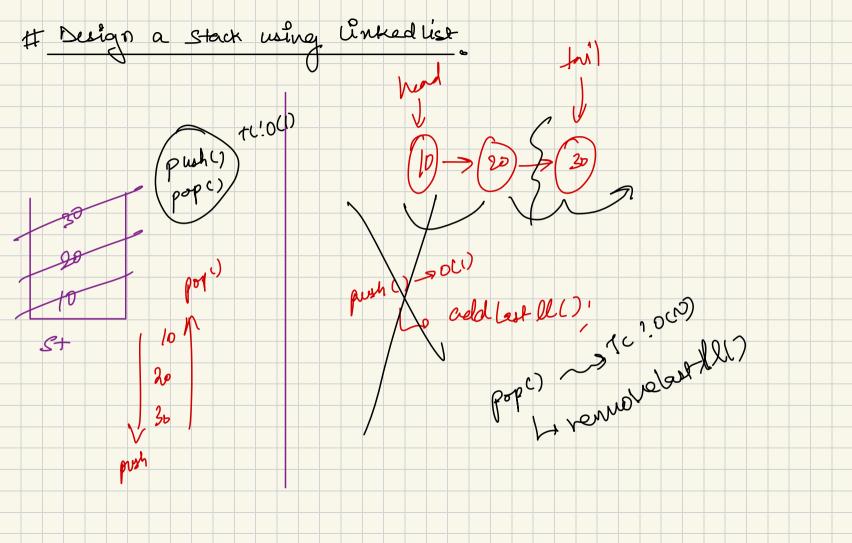
Doubly ended Que us > Proplemented using doubly Cinked hist (addlast(), Unea DS sinec) to ad Freth. rout getlast() 1 1000 degul romore first tx vemous rast () ) floor

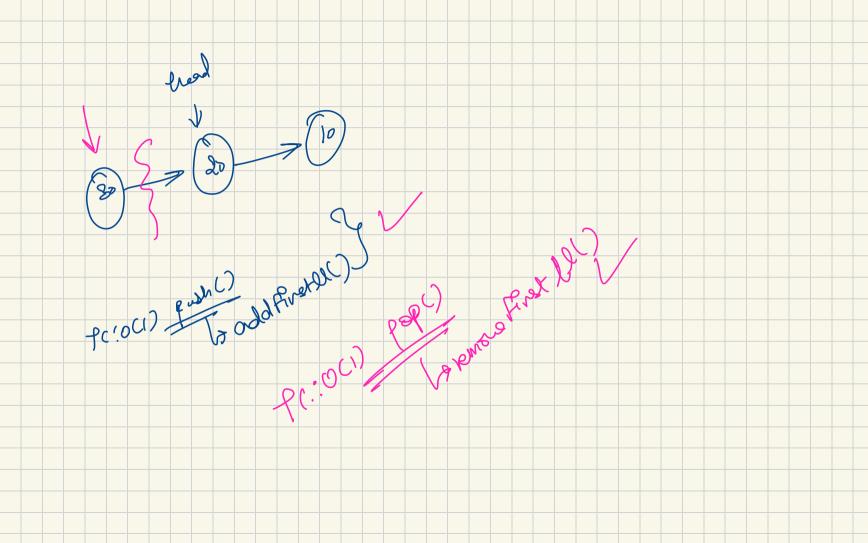
queul Deque Linked Ust Doubly Linked liket Class Node closs Node an 7 int data; 2 Ent data; Node vent Node prev,

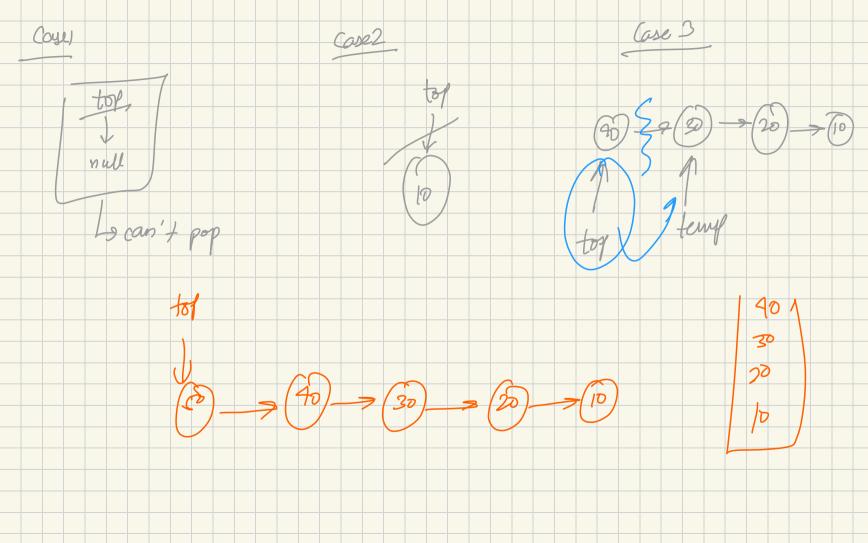


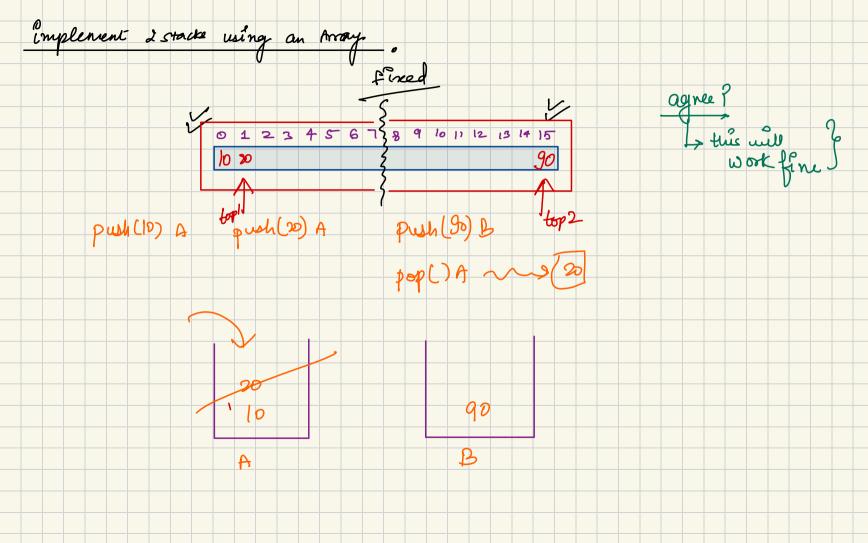


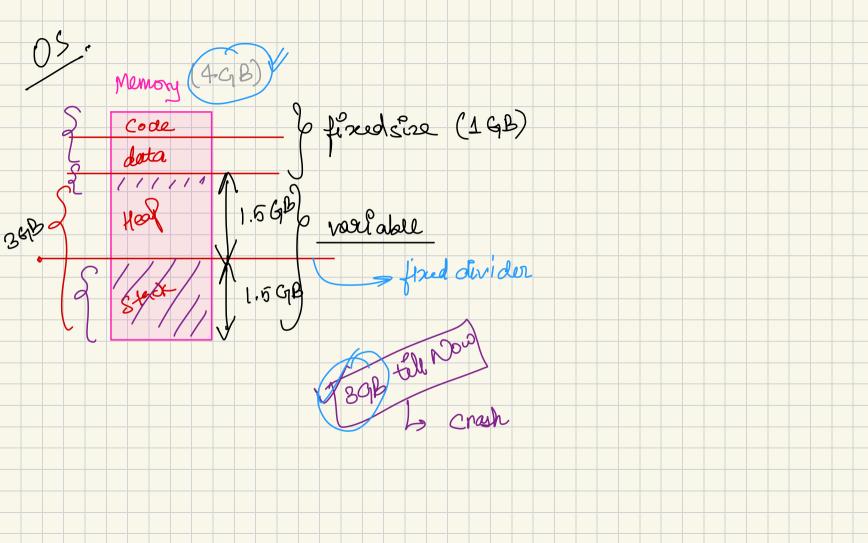
D. Can you implement a quelle ustra deque?











& fixed size (1GB) Code 1.5 GB) voulable 3800 > voolable de l'aler 1.5 जि

