surtible container 112 11 11 11 11 double 1=17.5; Drahe Aroan Homesenan (relatives)

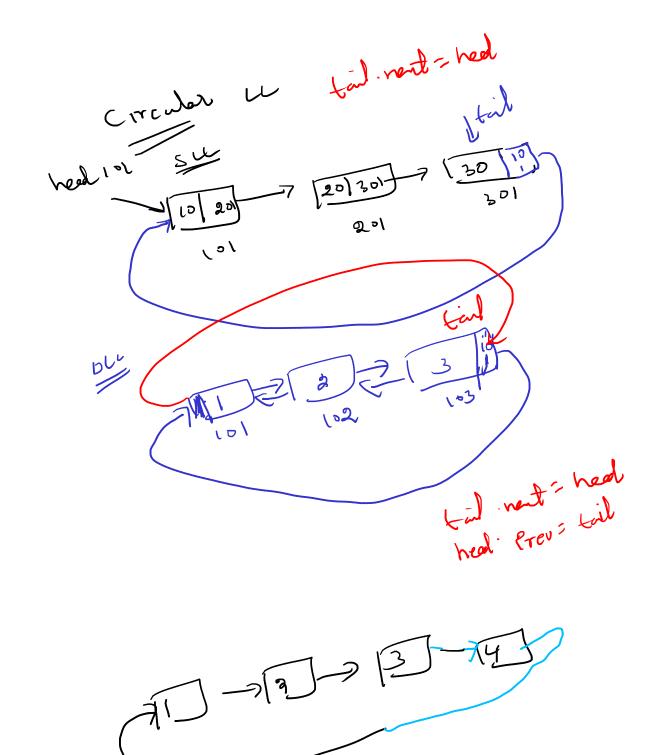
2) address of it () = \$(0, 20)

2) address of it () = \$(10, 20)

2) real donel (box c) = \$(10, 20)

1) real donel (box c) = \$(10, 20) Con sole Noda rent) ned > 3 times -) OCH) Dry mais cloud (11215) C12/A) o (Costin) Insert at middle occontos) delta ocn Search (1052)

pu - encains This mores unued list lu tuj? Noted (ra) Noden 3



Last of Frest

Last of Frest

Lord o

10 20 20 US 67 4

TOR (went) Employed to 10 to 1

TORT Last Stack

ews-12 Rol Col १०९ eml cm RW2(13) at elat

イイランtail

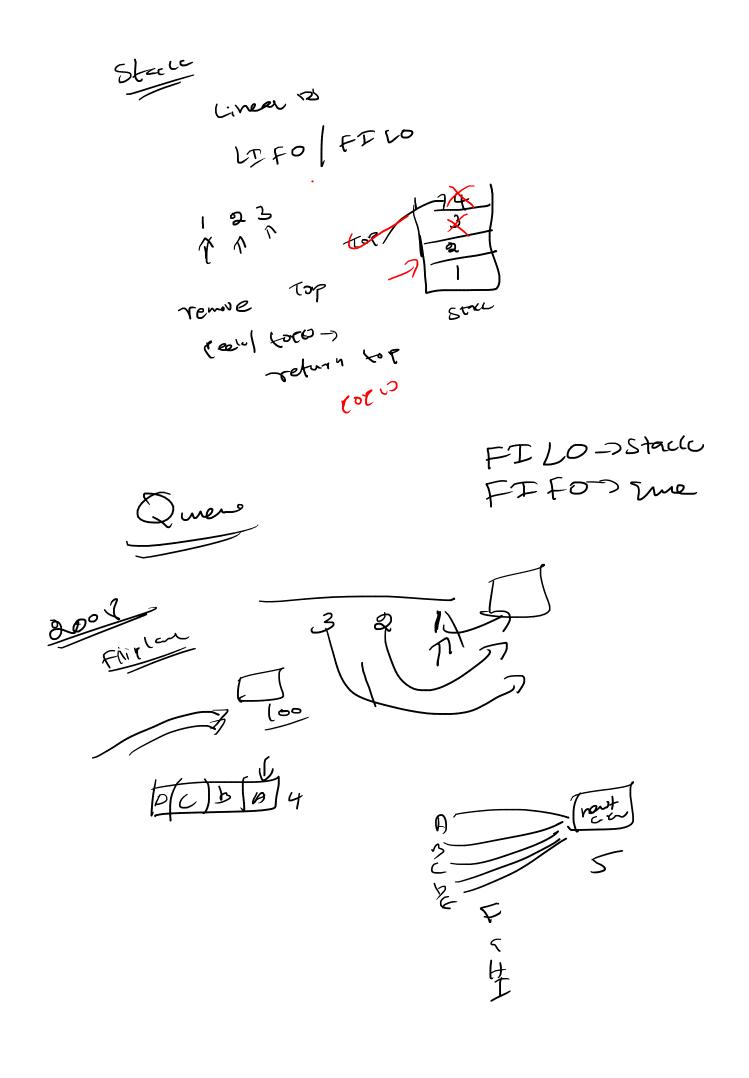
 Dodatole

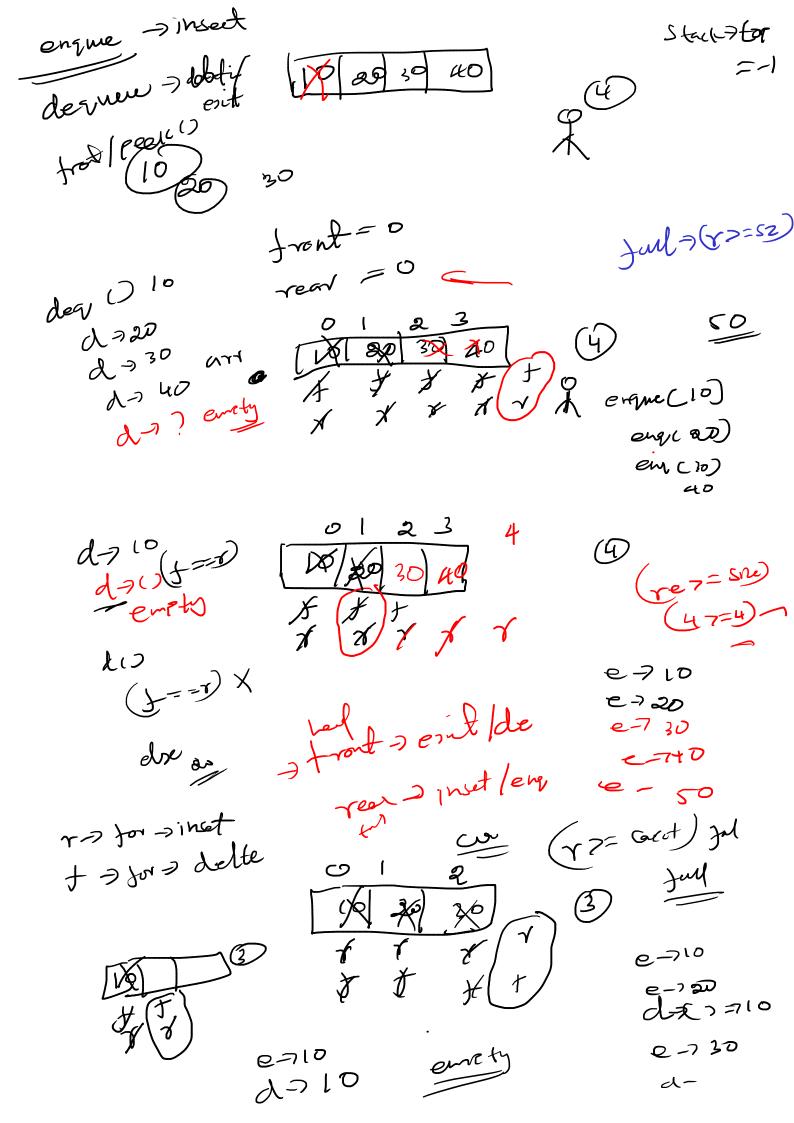
Dodatole

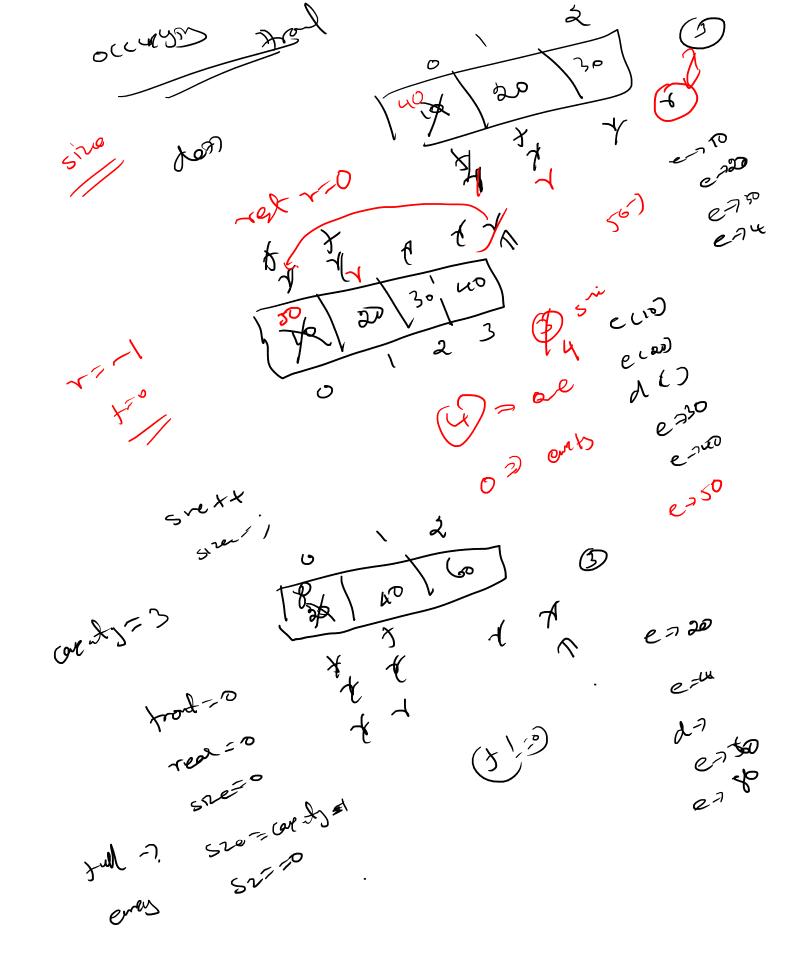
Diverson overflow

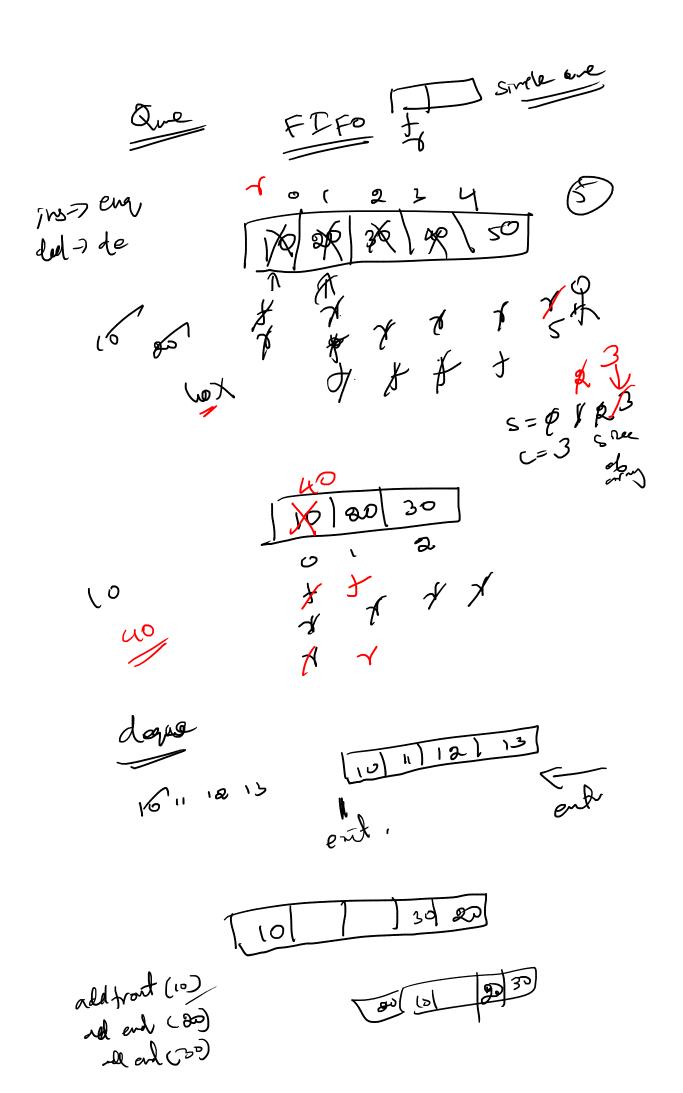
Dolardod

Dolardo









add Furst great end add Last renalles Pelct) remove First rowe fait sod First set Last 1) 2 stee 10 Subamo u7 711218 24

 $\frac{1}{2}$ $\frac{1}$

rendi

12+2

1+2+2

1+2+2

2+3+1

2+3+1=19

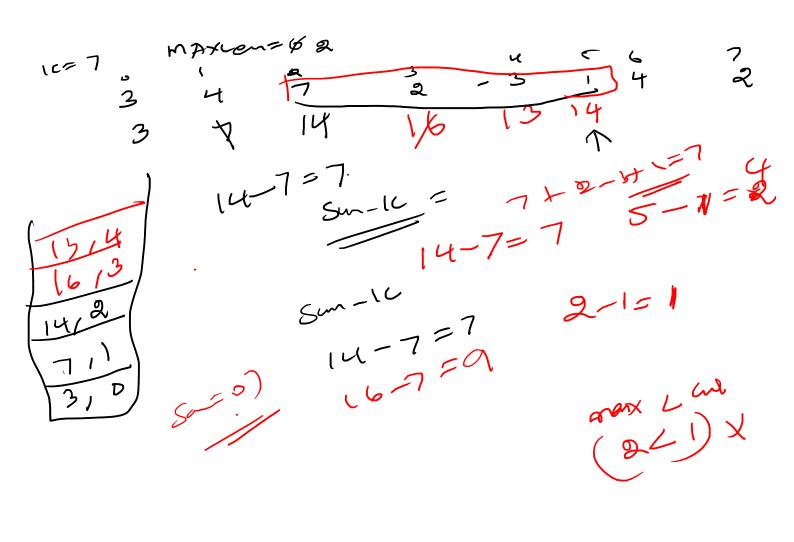
 $\frac{1}{2} = \frac{1}{2} = \frac{1}$

allroch 7 nexted 19 7 (meer window sie | subarray sie of 10 $\frac{1}{2}$ $\frac{1}$ 19-7+11=93 23-974=18

7/2 ١ = 0(0 olo 2 2 l 1-3 101 275 2 2-4 610

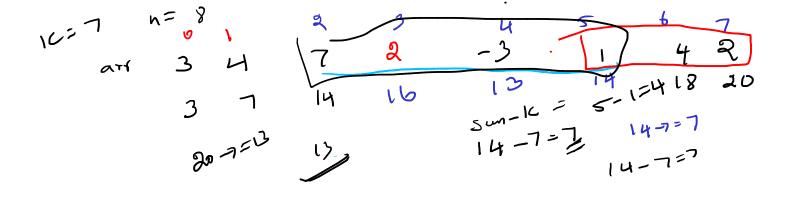
01000110 2000 (5)=3) general subary of sine 10 5 1 2 3. W 5 6 (27) naus (27) naus 2 CZ-9XRX2 0,1234 XOLO co - 9/21 (1752)X af (CZ7 = CO) and the 2751 O K.O CZ = \$1 2 x 2 CO=0121 (17-18) (47=3). (17=K-1) $\frac{1}{3}$ $\frac{1}{4}$ $\frac{1}$ (027=6) 8-0 (27=1) autt (17=2)X

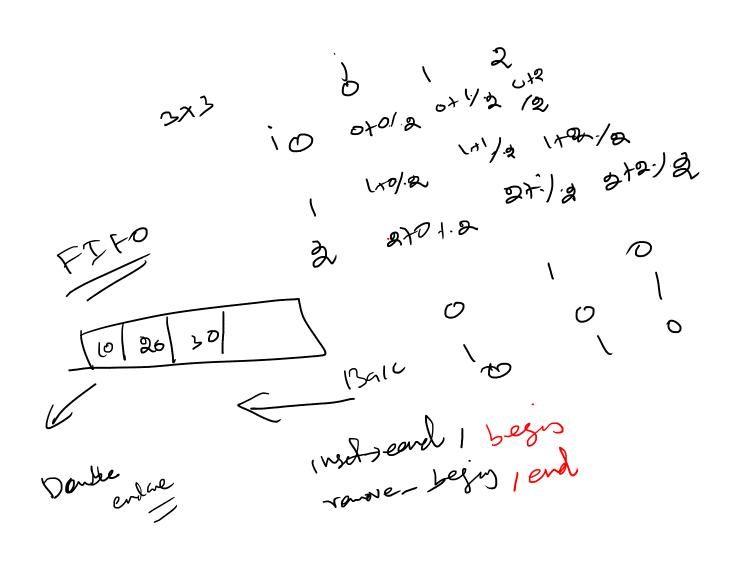
us - us 1 = 0 6 = 0 4 = 1 4 2 3 7 Q 2-1=1



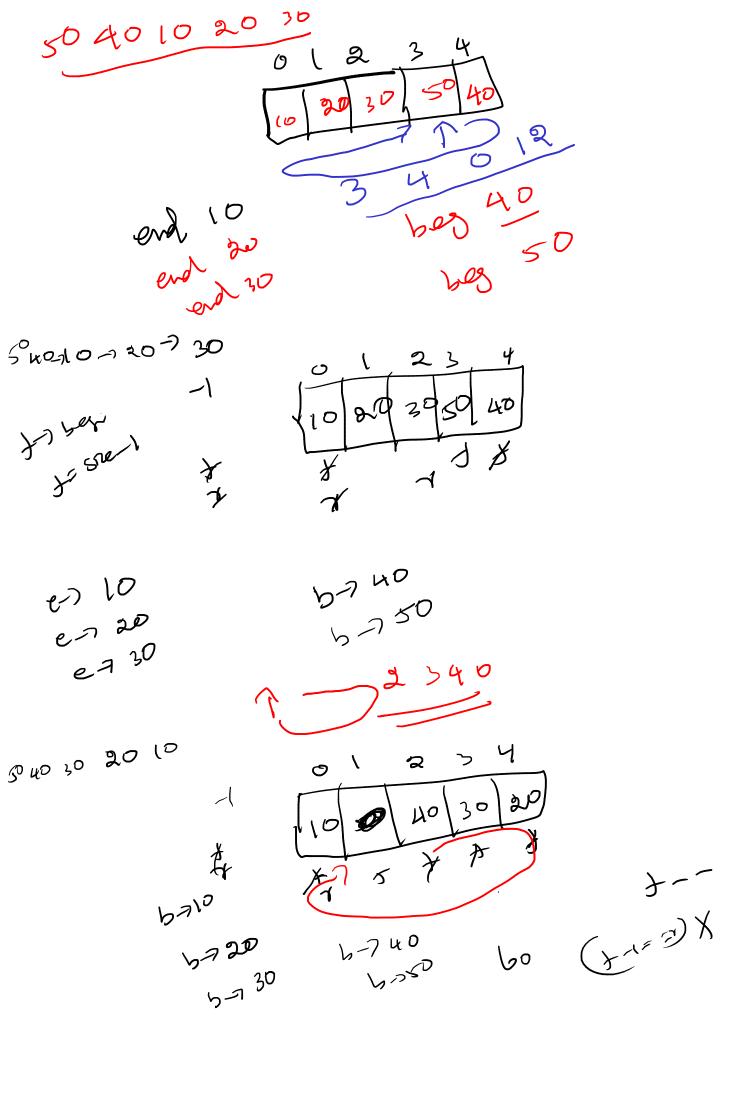
13 4 16 3 14 2 7 1 3 0

) Sun = <1C maxion = 1+1 Id (hm contains (S+C) Len = hm 5d(7) 5-1=4





.



 $\frac{2}{\sqrt{2}}$

