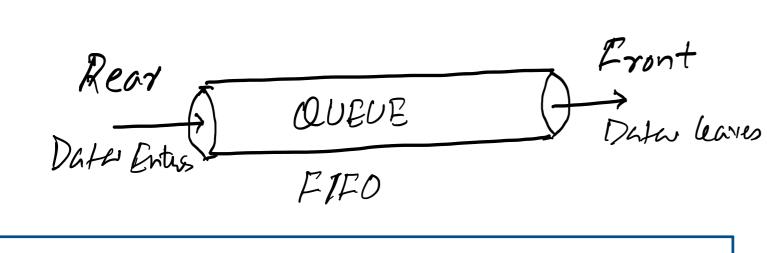
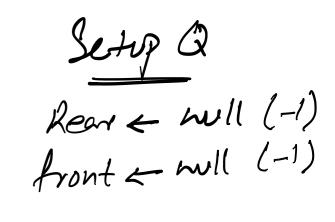


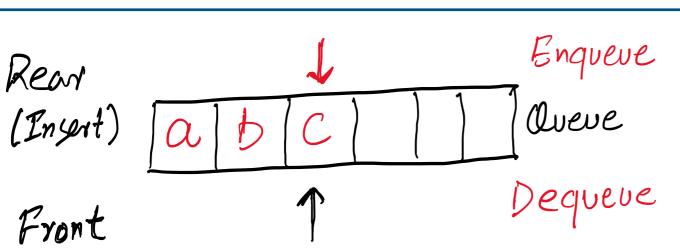
Sunday, 20 December 2020 1:11 PM

(Deletion)









ENDIF INPUT item Rear Pt + = Rem Pt +1 Adjusting Cirwler Queve [RearPt] + item Qs.

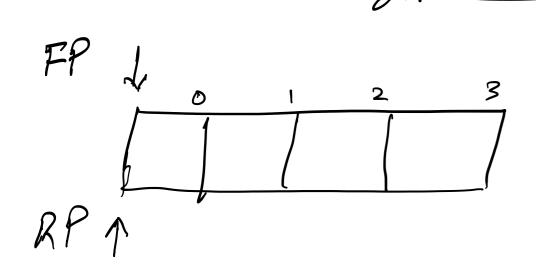
17 Front Pt = Rear Pt THEN 3 Clubul is empty ENDIF

Delete (Dequeve)

Underflow Front Pt = Front P+1

X + Queve [Front Pt]

Underflow



IF RP=UB THEN OVERFLOW.

IF RP= null THIN UNDERFLOW ENDIF

ENDIF

Enqueue

INPUT îtem IF RP=UB THEN OUTPUT "Oxerflow" End ELSF RP = RP +1 Queve [RP] tikm ENDIF.

Dequeve

Overflow

IF RP= null THEN OUTPUT "Underflow" End. ELSE

> FP = FP+1 X + Queve [FP] For i + 0 TO (RP-1) Queue[i] Queue[i+2]

Next i Queue[RP] - None RP = RP-1

FP < FP-1