if (front ==-1&& rear ==-1) return True

plse return False

Enqueue (x)

if (15 Full())

Print (" 9 is Full")

else if (Is Empty())

front (-rear (-0)

Teacher's Signature:

810x <- (rear + 1) % N A [rear] = x Dequeue () if (Is Empty()) printf (" g us Empty") else if (front == rear) of <- A[front] front <-rear <--1 else {x <- A [feont] front <- (front +1)% N return x