	19USha Lakham 1BM19CS214
Civalar Queue	17-1 - Bro. 4-2
A [SIZE] FRONT = -1 REAR	l = -1
18 Dt () }	1 1 1 1
Jsemply () [y (front = = -1 && rear = = -1)	
return true	also the state of
else	41.3
return false	<u> </u>
3	
9sfull ()	
} y (rear = (front +1) % N)	
return True	
elri	7
return False	
J	
Enquere (n)	
& if (Is Full ())	
printf (" 9 is full")	/
else if (152mfty())	
front + rear +0	
else	
rear ((rear + 1) % N	
A[rear] = x	
J	
Dec ()	
Dequeue ()	<u> </u>
2 if (15 Empty())	
brints (" Q is Empty") else if (front== rear)	
front == rear (

