LAB-5

Classmate
Date
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	Circular Quene
8	Algorithm
0	Set two points Front and Rear
2	Front is the first element of the queue
3	Rear is the last element of the queve
9	intially, set value of Front and Rear as
<u>a</u>	Overflow Condition
1	
	Eleck if the queue is full
(2)	
· ②	for the first element, set value of Front to O
· ②	for the first element, set value of Front to O Circularly increase he rear index by I add the new element in the posistion
· ②	for the first element, set value of Front to O Circularly increase he rear index by I add the new element in the posistion pointed to by Rear

