TURE: Pagholevis	ζυ	EBGA
	CIRCULAR QUE	UE
	Sites of the good	1 + (B) () -> (1) 19
Pseudocode:		X = man A
A [SIZE]		
FRONT = +1		() 31/31/41/2°
REAR = -1		3 4 3 3
		Out of the section of
Is Full CO	C. A. de	03 25 9 38/3
3	(A D356 24	Consider X
· P C O	2 2 (1)	× 10918 -> torong
	= (91eax +1)/.N)	ELK.
Meturn True	e	3
else neturn Fa	100	CHON A->X
neturn ra	LSE MY GA	front <+ (front
J		5
Is Empty C)	Sittion X
5		-
L		
if (front	==-1 & & 91ear ==	-1)
neturn Tr	ue	
else		
neturn Fal	Lse	
3		
J		
Enqueue (x)		
0		
if (Is Full Printf (") else if (Is front <91	())	
Printf ("g	is full)	
else if L9s	Empty ())	

