	Queue Implementation vering Arrays.	
3	the state of the s	
LA	int A [SIZE] of the state of th	
44	int A [SIZE] TO THE MEDICAL ME	
	front &	_
	rear < -1	_
	Enqueue (n)	
	0 (1 (0)	
	frints (" Queue is full ") lelse is (Is Empty())	
	Else if (Is Empty())	
	front < nex < 0] Maried in dil dus	
	else Tildes - 230 1 715	
	l'rear ← rear +1 morada es l'Ida is suis	
	1.3 Triballent Và riphons ei = 1 and	
	Alrear] = n	
	4	
	Dequine () (Ti) 42092	45,67
	2 if (9s Empty ()) (11) 2000) and provided in the 1893.	ŝ.
	brints (" Queve is Empty"); (I.I Aver) describ	
	else if (front = = rear) wordsmires is all	
	? (front & near 50 -1 = 88 () who were = 1 alad	<u></u>
	1 (1907 2 - 738 - 738)	
	else	
	I from to front +1	
	3	
	3	
	(() shows a ") distri	
	Isfull ()	
	{ if rear = = SIZE(A)-1)	
	return True	
	else est with	
	FOUT THE LAND	

	return false
	3
	Is Empty ()
A STATE OF THE STA	Is Empty () { if (front = = -1 && rear = = -1)
	return True
	ely
and the second seco	return false