	Page No.:	YOUVA
circular queu preudo	Date:	
Correction grade ()		
A [SIZE]		
FRONT =-1		
REAR = -1		
98-Full()		
96 ( Krout == (Gout +1) % N)		
36 ( Front == (front +1) %N)	The second	
ely.		
return false.		
J. Commission of the Commissio		100
is empty O all delay		
if (front == -1 44 near == -1 return true else		
return true		
ely de la		
relum false		
Enqu(x)		
if (isfull())		
print ("Q is fell")		
else if (is empty)  Browt <-rearco		
Gout <-rearco		
else.		
rear ( rear + 1) /2N		
A [rear] = 2		

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	and the second of the second o	Da	te:	Your
	Dequeue ()	atro	W. A	SOM E
	2	1		NA,
	il lis Eurptu()		4	
	Munt & ( 'Q is cup'y')	1012 1	OW,	
	else if ( pront = = rear)		3	
	if (is surpty ())  Print & ('Q is curpty')  else if (pront = rear)  ze - A [pront ]	2010	4	
	front <- roar <-1		2	
	elei · ((1-2-3/19) (1	J 30 6	1111	J
	2xx-Afront)	1		
	geont <- (front +1) 1/0A	1.		
	6 4 6	X		
	relum of I	10 1	111	