	Adilya, Satish, Kumae	DATE: PAGE:	
		MATTER MARKET	
	IBNIACSIAI De de la confesione	om.	4
	LABY Queue Implementali	NI	-
Q	0 1 1 0 0 0	0 9 0 5 110	_
X.	WAP to Emulate the working of a quer away. Provide the following operations:	red enegers enring as	-
	away. Provide the following operations:		
	@ muert		
	6 Delete F		
	@ Display		
	The peogram should print appeopriate and queue overflow conditions:	mersages for queue emply	
	and queue overflow conditions.	0 9	
Ano	The state of the s	3 m with a state of	
	Cicate Queue queue of size MAX		
	front ->-1		
	sear -> -1		
	Enert (x)		
	3		
	if ( sear == MAX -1)		
	peints Quene Overflow !		
	else		
	if(front = = -1)		
	front=0;		
	quent+sear = x;		
	}		
	deleteco		
	3		-
	if (front == -1 [] front suar		
	print dueur unduflow!		
	elie		
	paint queuel front ++ ]		-
	if (Front Jeeas)	_	-
, , , ,			1
	Faso		

Addy a Salish kumar DATE: PAGE: 18Migcs191 display () cisti if (front == -1) print Duene empty! for (i= front; i Leear; i++) peint quenelit