if (* front == -1 2 + * rear == -1) {

print (" Duene underflav ");

	Page
	else if (* pront = = * near) f
	else if (* front = = * rear) f ele = * (queue + * front);
	* front = -1;
	* revr = -1;
orași di Al	3
	else {
	ele = * (queue + * front);
	(* front)++;
	1-
	2 print (" Peleted clement: ", d", cle);
n n	void main() {
ed Naver of Theory	int least 1 -1
	int front! = -1, near 1 = -1; int queue! [marsize];
	int choice:
· · · · · · · · · · · · · · · · · · ·	do f
	prints ("1. Enqueue \n2. Dequeue \n3. Display \n 4. Exit \nEnter your
	choice: "); scanf(" ", d", & choice);
	Constitution of Americal Lines
	switch (choice) f
	Case 1: enqueue (queue), 4 front 1, 4 rear 1); break;
	case 2: dequeue (queue 1, 4 front 2, 4 rear 1); bresk;
	case 3: display (queue 1, front 1, rear 1); break;
	3 while (choice != 4);
1 2	June (Ower 1)
J.	
$-\parallel$	