Lab Program - 3 #include < stdio h> enqueue (int value, int yout, int * man). int (" In Queace is full!" print (Flynint have been INSERTEDY wid dequere (int *froit, wit * war) frist (" Que is Empty \n"); prints (") deted flument is: " % d", queste * Klant = * Man +1) print ["Deleterds Element is: 162"
queue [*
] queue (* front));

Scanned with CamScanner

	poid display (int * front, int * man)
5	
	of (* man == -1) prints (" Queu is Empty \n");
-	Phint (" During is County (NM).
	provide detter to Embly
_	
_	Mit I
_	frints (" grune Eliments are: "); for prints ("= & front; i <= * nai; i++) prints (" od t ", queue (i));
_	for front; (= "Man; 1++)
_	punt (" od t ", quem (i)),
	9
	1. 2 - MEIAP UM JAL
Å	mt main () < d with a sheet of
	<1 libbs shed it
	int value, choine;
	int pont = -1, plan = -1;
	while (1)
	S IT = NOW WAL
.,	be tothe " xnx+ Mfall ");
	prints ("I. INSERT element to queue "); prints ("2. DELETE element from queue ")
	bright (" 2. DELETE element from quem in"
	brints (" 3. DISPCAY the queue \n");
	bintle (" 4. EXIT \n");
Mr.	buint (" finter your choice Correctly: 'n");
	scamp (" Tod" & choice);
	witch (choice)
	S SAN SINA LIL
	can 1: built ("Enter the value to meet:
/24	Hotelecant (" Gdin & value);
PA)	enqueur (value (front, flian);
	break;
	rage 2: diquem (4 front, 4 rear);
11	buak;
. (Cara 2 · dieglan [Chart larga]
	care 3: display (& front, frear);
	briak

Care 4: exit (0): default: prints ("INCORRECT choice In"); return