	# 1 0 8 2 0 0 0 0
	# LAB PROGRAM-3)
	Write a Program to simulate the ustracing of guene of integen using an armay. Provide the toll-affred Rear
	Thegen using an array. Provide the toll-
	all all los
	b) Delete Front
	c) Prisplay the wintent of grave
	Co such should print the appropriate message
	The program should print the appropriate message for greene empty and quene full words him
(006	
CVIVE	
	#define 19 Up -512E.5
	the ilem book - in a
	int item, fant = 0, rear = -1, 9500.
	void in le thear()
	if(rear = = eve size -1)
	G
	profit
	postf ("guene over flow in").
	?
	rear reart!
	9 Crear = item;
	int deleteront ()
	5
	if (hont > rear)
	The second secon
	hart =0;
	rear = -1

void display Q() if (front = rear) printf ("quere is emply \n") point ("Content of queene \n"). printf [40/0din1,9 Ci]), int clipice; postf(".)ni:incert rear \n2: deleteror In 3: display Intzexitin') portf l'Enter the choice in'l gran F(" olad" f choice)" switch (charie) core 12 prints l'Enter pheisen to be incerto 1/n'y. scarf ["lod" filen)

	PAGE No.
ل ا	
	insert rear ();
	preali;
-	ase 2: item = delete Gent 1:
_	if (ifem = = -1)
	5
	proht ("quese is emply in";
	2
_	elje
	printf("; ken deleted = "odlo", ilers);
	break,
	case 3: display Q(); break;
	break:
	defaut: exit(0)
	)
	)
	2
	<del>\</del>
-1	
-	the state of the s
	y to the state of
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