	ANAGHA ACHARYA
	LBM19BT005
	LAB PROCAMA
	LAB PROGAM-A Working of queue using array
	3 0
	# Pseudocode:
	#define size 5:
	not are [size];
	int sare =-1; femt=-1;
	void Enqueue ()
	int Hemi (1992 - 1992)
	if leas == (size-1)
	printf (" Dreeflow (n");
	else &
	if (front == -Day < Tart drots) of \
	front = 0;
	scary (" /d", 8 them);
	greas = Flast:
	3 : Children
	3
-	Contract to the second of the
12	void Dequeue ()
	300 Con Contraction of the Contr
	print == seps-111 front > seas)
F.	return;
	y
	else 3
- V	front [" Deleted /d", ass[front]);
*	2 (sout +1;
	3

71	Maid Display 1)
	roid Display ()
	int i'
	if (front = = -1) prints ("Bulue empty \n"); else 3
	print (" Dueue empty (n");
	else 3
	for (i = front; i < = real; i++)
	petul ("/d", are [i]); 2 perul (m);
	petul (11/d", are [i]);
	rewif (m);
	3
	J J
	J
	[3
	· · · · · · · · · · · · · · · · · · ·