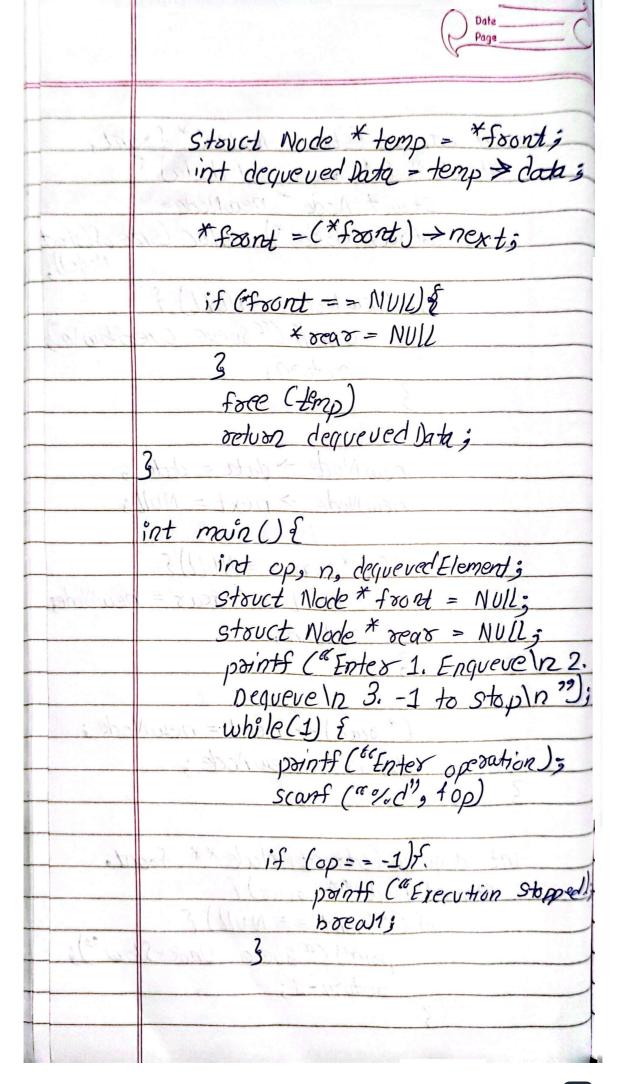
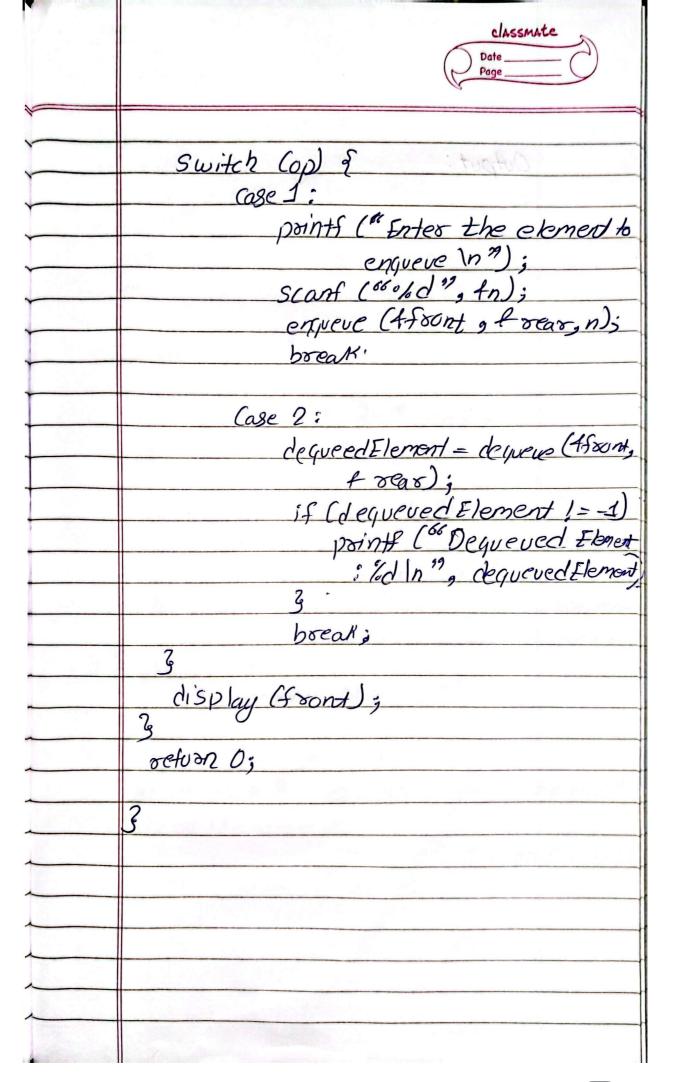


	Page
: \	roid enjueure (struct Node ** front,
145	Struct Node ** reas, int data) &
	Struct Node * newNode =
	(st suct Node *) malloc (size of (start Node));
	if Cnew Node == NULL) {
	paints (" Queve overslow In");
	retuan;
	3 (0794) 3763
	Edit Holigon d'autor
	new Noce > data = data =
	new Node > next = NUL;
	int min Co
	if (* rear == NULL) &
	* front = * rear = new Node;
· · · · · · · · · · · · · · · · · · ·	returni
122	Disupat 13 colos of three
:150	· Dequere Version - Little 18th p
	(* rear) - next = new Node;
-	* rear = new Abore ;
Almost the second	3 (00) 2 2 200) 2
	int dequeve (struct Node ** front,
	Struct Node ** reax) &
	if (*foont == NULL) &
	point (Queve Under Slow 2);
	veturn-1;
	3





```
Enter 1. Enqueue
Dequeue
3. -1 to stop
Enter operation
Enter the element to enqueue
12
Queue elements are: 12
Enter operation
1
Enter the element to enqueue
23
Queue elements are: 12 23
Enter operation
2
Dequeued Element: 12
Queue elements are: 23
Enter operation
2
Dequeued Element: 23
Queue is empty
Enter operation
-1
Execution stopped
```

