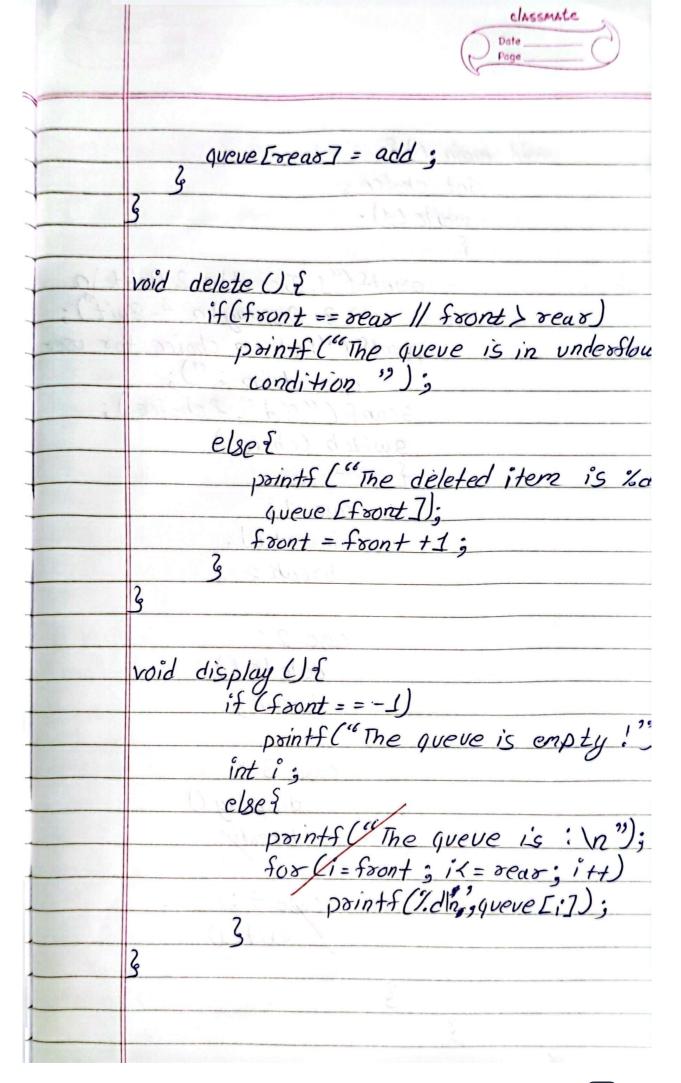
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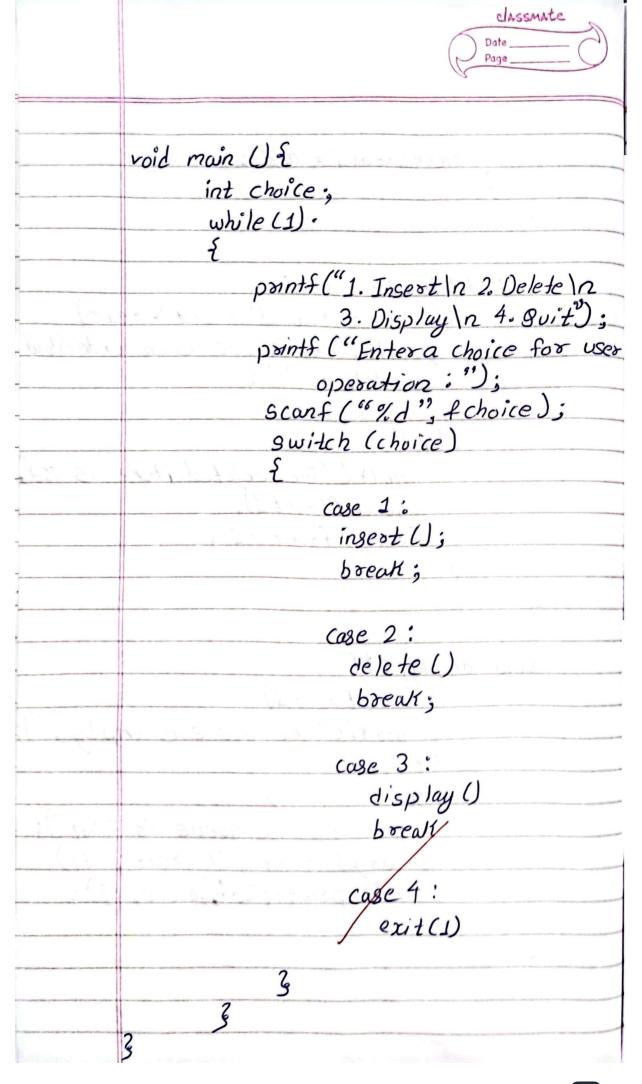
1.	Write a program to simulate the
	working of the queue of integer using
	or array. Provide the following operation
	Insert, delete, display. The program
	Should print appropriate message for
	under flow and over flow condition.

## #include <stdio.h)

pointf ("The queve is in overflow condition");

prints ("Insert a value to add:");
Scanf ("%d", fadd);
réar = reart1;





```
1.Insert
2.Delete
3.Display
Enter a choice for user Operation : 1
Enter a Value to input : 21
1.Insert
2.Delete
3.Display
Enter a choice for user Operation : 1
Enter a Value to input : 34
1.Insert
2.Delete
3.Display
Enter a choice for user Operation : 1
Enter a Value to input : 56
1.Insert
2.Delete
3.Display
Enter a choice for user Operation : 3
The Queue is :
21
34
56
```

```
1.Insert
2.Delete
3.Display
Enter a choice for user Operation : 2
The deleted item will be 21
1.Insert
2.Delete
3.Display
Enter a choice for user Operation : 3
The Queue is :
34
56
1.Insert
2.Delete
3.Display
Enter a choice for user Operation :
```

