STACK OPERATIONS		
1.Push 2.Pop 3.Display	4.Exit	
Enter your choice: 1		
Enter data to be pushed: 2		
2 is pushed 1.Push 2.Pop 3.Display	4 Fuit	
Enter your choice: 1	4.EXIL	
Enter data to be pushed: 3		
3 is pushed		
1.Push 2.Pop 3.Display	/ Evit	
Enter your choice: 1	T.LXIC	
Enter data to be pushed: 4		
4 is pushed		
1.Push 2.Pop 3.Display	4.Exit	
Enter your choice: 1		
Enter data to be pushed: 5		
5 is pushed		
1.Push 2.Pop 3.Display	4.Exit	
Enter your choice: 3		
5 4 3 2		
1.Push 2.Pop 3.Display	4.Exit	
Enter your choice: 2		
5 poped		
	4.Exit	
Enter your choice: 2		
4 poped		
	4.Exit	
Enter your choice: 3		
3 2	a ruis	
1.Push 2.Pop 3.Display Enter your choice: 4	4.EXIT	
End of Stack Operations		
Eliu of Stack operacions		
QUEUE OPERATIONS		
	<pre>3.Display</pre>	4.Exit
Enter your choice: 3		
Empty queue		

Empty queue		
1.Push 2.Pop 3.Display	4.Exit	
Enter your choice: 1		
Enter data to be inserted: 2		
2 is inserted		
1.Push 2.Pop 3.Display	4.Exit	
Enter your choice: 1		
Enter data to be inserted: 3		
3 is inserted		
1.Push 2.Pop 3.Display	4.Exit	
Enter your choice: 1		
Enter data to be inserted: 4		
4 is inserted	A Fuit	
1.Push 2.Pop 3.Display Enter your choice: 1	4.EXIL	
Enter data to be inserted: 5		
5 is inserted		
1.Push 2.Pop 3.Display	4 Fyit	
Enter your choice: 3	TIENTE	
zneer year energer s		
Queue Elements:		
2 3 4 5		
1.Push 2.Pop 3.Display	4.Exit	
Enter your choice: 2		
2 deleted		
1.Push 2.Pop 3.Display	4.Exit	
Enter your choice: 2		
3 deleted		
	4.Exit	
Enter your choice: 3		
Queue Elements:		
45		
	4.Exit	
Enter your choice: 4		
End Of Queue Operations		
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