```
1.push
2.pop
3.display
4.exit
Enter your choice : 1
Enter element to push : 2
1.push
2.pop
3.display
4.exit
Enter your choice : 1
Enter element to push : 4
1.push
2.pop
3.display
4.exit
Enter your choice : 1
Enter element to push : 6
1.push
2.pop
3.display
4.exit
Enter your choice : 1
Enter element to push : 8
1.push
2.pop
3.display
4.exit
Enter your choice : 1
Enter element to push : 9
```

```
Enter element to push : 9
1.push
2.pop
3.display
4.exit
Enter your choice : 1
Enter element to push : 7
Stack overflowing unable to push 71.push
2.pop
3.display
4.exit
Enter your choice : 2
 9 poped from stack1.push
2.pop
3.display
4.exit
Enter your choice : 2
 9 poped from stack1.push
2.pop
3.display
4.exit
Enter your choice : 3
Stack element :9 8 6 4 2 1.push
2.pop
3.display
4.exit
Enter your choice : 4

Process returned 0 (0x0)   execution time : 31.628 s
Press any key to continue.
```