

## 8. Write a program in Java to insert and remove elements in a stack

```
package OnlinePractice3;

import java.util.*;
import java.io.*;

public class StackDemo
{
    public static void main(String args[])
    {
        Stack<Integer> stack = new Stack<Integer>();

        stack.push(19);
        stack.push(14);
        stack.push(90);
        stack.push(67);
        stack.push(57);

        System.out.println("Stack Element : " + stack);
        System.out.println("Popped element : " + stack.pop());
        System.out.println("Popped element : " + stack.pop());
        System.out.println("Stack pop operation " + stack);
    }
}
```

output-

```
Stack Element : [19, 14, 90, 67, 57]
Popped element : 57
Popped element : 67
Stack pop operation [19, 14, 90]
```