

Stack Questions

Print out the question before the output.

```
import java.util.Stack;

public class StackRunner {

    public static void main(String[] args) {
        Stack s = new Stack();
        s.push("6");
        s.push("7");
        s.push("8");
        s.push("9");
        s.push("10");
        s.push("1");
        s.push("2");
        s.push("3");
        s.push("4");
        s.push("5");

        /*while(!s.isEmpty()){
            System.out.println (s.pop());
        }
        */
    }
}
```

Print out the question before the output.

1. Print the stack in the order the elements were pushed.
2. Find the largest element in the stack.
3. Find the smallest element in the stack.
4. Print the stack in the opposite order the elements were pushed.
5. Flip the order of the top two elements in the stack. Print the stack to verify.