LEETCODE Que 1

```
class MinStack {
    Stack<Integer> st = new Stack<>();
    Stack<Integer> min = new Stack<>();


    public MinStack() {

    }

    public void push(int val) {

        if(st.size()==0){
             st.push(val);
              min.push(val);
        }
        else{
            st.push(val);
            if(min.peek() < val) min.push(min.peek());
            else min.push(val);
        }
    }

    public void pop() {
        st.pop();
        min.pop();
    }

    public int top() {
        return st.peek();

    }

    public int getMin() {
        return min.peek();
    }
}
```

Testcase | Test Result

Accepted Runtime: 0 ms

• Case 1

Input

```
["MinStack","push","push","push","getMin","pop","top","getMin"]
```

```
[[],[-2],[0],[-3],[],[],[],[]]
```

Output

```
[null,null,null,null,-3,null,0,-2]
```

Expected

```
[null,null,null,null,-3,null,0,-2]
```

Contribute a testcase