Implement Min Stack using Two Stacks

```
class MinStack {
public:
  stack<int>minstack, st;
  MinStack() {
  }
  void push(int val) {
     if(minstack.empty() || val <= minstack.top()){
       minstack.push(val);
    st.push(val);
  }
  void pop() {
    if(minstack.top() == st.top()){
      minstack.pop();
    st.pop();
  int top() {
    return st.top();
  int getMin() {
    return minstack.top();
};
/**
* Your MinStack object will be instantiated and called as such:
* MinStack* obj = new MinStack();
* obj->push(val);
* obj->pop();
* int param_3 = obj->top();
* int param_4 = obj->getMin();
```

