Stack Implementation

```
 3  template <typename T>
 4  void Stack<T>::push(const T & t) {
 5    list_.push_back(t);
 6  }
 7
 8  template <typename T>
 9  const T & Stack<T>::pop() {
10    const T & data = list_.back();
11    list_.pop_back();
12    return data;
13  }
```