**Stack.hpp, public folder**

* What is #define MAXSIZE number?
* What is a template <class T>?
* Why start off the topIndex of a stack with -1?
* What is ~method()?

**Stack.cpp, public folder**

* Does a template automatically transfer from the .hpp file to the .cpp file?
* Is the "::" a shortcut?
* How does exactly does "T Stack<T>::method()" work?
* What is template class Stack<char> undernearth the bottom of this file?

**postFixEval.cpp and infix2postfix.cpp, public**

* How many different file opening and edit functions are there in c++ such as freopen and iostream?
  + Unless I'm confusing the last method with Java's?
* Should the precedence be used in a loop with the "char" arugement repalced with increment variable 'i'?
* What does infix-to-position mean and do?
* the input\_balanced.txt is basically what Leetcode #20 is asking me to create a program to check if the paranetheses have an open and close bracket. This is one of the important and last methods to test out.