

## LispExpression

Lisp is a programming language that makes heavy use of parentheses, see: <https://xkcd.com/297/>. In this problem, write a class named `LispExpression` that supports pretty printing;

Example:

```
LispExpression le(" ( one two ( three ) ) ");  
std::cout << le.PrettyPrint();
```

This program should output:

```
(  
  one  
  two  
  (  
    three  
  )  
)
```

The string will have each word/token separated by whitespace. The output stream should have each token on its own line. Indented (with single space characters) to show the nestedness of the elements within parentheses. A `LispExpression` ends when it encounters its closing brace. Be sure to include your code in `LispExpression/header.hpp` and `LispExpression/implementation.cpp`.