

Design:

1. Use `ifstream` to read in a file's plaintext contents for use of encryption, and store it in a string variable.
2. If the plaintext does not begin with an 'l' or 'r' char, output that the file could not be read.
3. Use `number from letter` function to get a number from the letters you inputted
4. Shift the number based on the amount specified after the 'l' or 'r' character
5. If the index is outside of 0-25, add or subtract multiples of 26 to the character in order to get it into the range.
6. Convert a value to the letter using the `letter from number` function
7. Print the characters as the ciphertext