**Assignment**

This program takes an arbitrary string of up to 255 characters input on STDIN (cin). There is no user prompt. The program does an in-place reversal of the words in the string. That is, if "Hello, World!" was input, the output would be "World! Hello," This program does NOT use any C++ string manipulators nor makes a copy of the string. I allocate a buffer to store the string (size 255 bytes), and pointers and exactly one character on the stack to implement a swap function.

**Example**

**Input:** Hello, World!

**Output:** World! Hello,