Problem 1 (1 Point)
Write down the two most important concepts that we have not covered but must be understood before you can complete Project A (excluding the extra credit part).

Problem 2 (2 Points)
Suppose that you have a function called \texttt{eval\_cmd()} that can evaluate any command (builtin or non-builtin) that does not contain any variables. Furthermore, suppose that there is one line of plaintext input in the character array \texttt{line[LINESZ]} representing a single \texttt{xssh} command.

a) Describe an approach to converting the input line stored in \texttt{line[]} into a form that will be easy to process by the function \texttt{eval\_cmd()}.

b) Explain why it will be easy for \texttt{eval\_cmd()} to process the data structure that you have chosen.