

Planning process:

1. Firstly, I will search for a rhyme for which I can create a correspondent ASCII art.
2. Then I will find some parts of speech from there.
3. Those parts of speech will be replaced with the user output.
4. I have chosen the parts of speech, so that they will repeat in the code.
5. In this way, I can create the odd substitution & don't have to print other words that much!
6. After that I will write the comment, print the ASCII code, greetings, rhyme, question-answers in comment.
7. If I get any error in the code in between, I'll try to fix it & run the code.
8. I couldn't add the text color in the lab, so in this project I'll practice that too.