Python notes:

1. >>> is called prompt
2. REPL is called Read-Eval-print-loop
3. REPL constantly waits for the programmer to issue commands
4. \_ gives us the last command output or called last expression.
5. PEP is python enhancement program is coding standard.
6. Import this give us the zen of the python.
7. Type is used to check variable type in python
8. There is no char datatypes in python.
9. Str \*3 give us str str str (it gives us three time)
10. We change variables type that we take input from keyword. Because all input variables are string by default. So if we enter int that we need to change the datatype after that.
11. end=" " is used in python to see output in one line. By default python show output in new lines
12. \" is used to output “ in the output window
13. Refer <https://docs.python.org/3/reference/lexical_analysis.html> for more info.
14. To open the windows path to open a file use r”<file\_path>”
15. Python strings are Unicode