1. Who developed Python Programming Language?
   Ans.: Guido van Rossum.

2. Which type of Programming does Python support?
   Ans.: Object-Oriented Programming

3. Is Python case-sensitive when dealing with identifiers?
   Ans.: Yes, 'name' is not the same as 'Name'.

4. What is the correct extension of the Python file?
   Ans.: A Python file as a .py extension.

5. Is Python code compiled or interpreted?
   Ans.: Interpreted.

6. Name a few blocks of code used to define in Python language.
   Ans.: import, class, def, if, from e.t.c.

7. State a character used to give single-line comments in Python.
   Ans.: #

8. Ans.: pip –version

9. Ans.: def function_name(arguments):

10. Ans.: Preferred Installer Program

11. Ans.: print(), len(), max(), min()

12. Ans.: 79 characters.

13. Ans.: Easy to Learn - because syntax is in plain English, Portability, Has a large Community.

14. Memory is managed automatically, user do not have to allocate memory.

15.
16. Yes.