Q 1. Explain Python ?

Ans. Python is an interpreted, object-oriented, high-level programming language.Python's simple, easy to learn syntax emphasizes readability and therefore reduces the cost of program maintenance. Python supports modules and packages, which encourages program modularity and code reuse.

Q2. What is Pythonpath ?

Ans. A Pythonpath tells the Python interpreter to locate the module files that can be imported into the program. It includes the Python source library directory and source code directory.

Q3. Can we preset Pythonpath?

Ans. Yes, we can preset Pythonpath as a Python installer.

Q4. **What are the supported standard data types in Python?**

Ans. The supported standard data types in Python include the following.

1. List.
2. Number.
3. String.
4. Dictionary.
5. Tuples.

Q5. Define tuple in Python ?

Ans. Tuples is a sequence data type in Python. The number of values in tuples are separated by commas. Tuples are immutable.