1. Is the Python Standard Library included with PyInputPlus?

ANS:-

PyInputPlus is not a part of the Python Standard Library, we must install it separately using Pip.

2. Why is PyInputPlus commonly imported with import pyinputplus as pypi?

ANS:-

The inputInt() function returns an integer, while the inputFloat() function returns a float value. The inputFloat() function returns an integer, while the inputInt() function returns a float.

We can import the module with import pyinputplus as pyip so that we can enter a shorter name when calling the module's functions.

3. How do you distinguish between inputInt() and inputFloat()?

ANS:-

The inputInt() function returns an integer, while the inputFloat() function returns a float value. The inputFloat() function returns an integer, while the inputInt() function returns a float.

4. Using PyInputPlus, how do you ensure that the user enters a whole number between 0 and 99?

ANS:-

By using pyip. inputint(min=1, max=100) B.

5. What is transferred to the keyword arguments allowRegexes and blockRegexes?

ANS:-

keyword arguments take a list of regular expression strings to determine what the PyInputPlus function will accept or reject as valid input.

6. If a blank input is entered three times, what does inputStr(limit=3) do?

ANS:-

It will throw RetryLimitException exception.

7. If blank input is entered three times, what does inputStr(limit=3, default='hello') do?

ANS:-

Blank values are not allowed.