1. Is the Python Standard Library included with PyInputPlus?

No PyInputPlus doesn’t come with python standsrf library as it is a third-party module.

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

The PyInputPlus is given alias as pypi, as it helps in shortening the code. Not only pypi we can give any alias in the working kernel and can be called only with specified alias only.

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

InputInt() allows the user to provide integer values only like 56, whereas inputFloat() allows the user to provide float values( decimal points) only like 56.783452.

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

By using PyInputPlus.inputint(min=0, max=99), the user can enter any value between 0 to 99.

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

A list of regex strings are transferred to the keyboard arguments allowRegexes and blockRegexes.

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

inputStr(limit=3) will raise an exception as RetryLimitException after three blank inputs.

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

The inputStr(limit=3, default='hello') will return ‘hello’ after entering three blank inputs.