

1. Is the Python Standard Library included with PyInputPlus?

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

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

Answer: PyInputPlus commonly imported with import pyinputplus as pypi so that we can enter a shorter name when calling the module's functions. PyInputPlus has functions for entering a variety of input, including strings, numbers, dates, True/False, Yes/No, emails and files.

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

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

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

Answer: The min and max parameters can be used to set lower and upper bounds for the input. Similarly, the greaterThan and lessThan parameters are used to set the external bounds.

Example:

```
import pyinputplus as pyip
inp = pyip.inputInt (prompt = "enter an integer...", min = 0, lessThan = 99)
print(inp)
```

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

Answer: A list of regex strings that either explicitly allow or denied.

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

Answer: The function will raise RetryLimitException.

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

Answer: The function return the value "hello".