

1. Is the Python Standard Library included with PyInputPlus?

PyInputPlus is not a part of the Python Standard Library, so you must install it separately using Pip. To install PyInputPlus, run **pip install --user pyinputplus** from the command line.

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

The as pyip code in the import statement saves us from typing pyinputplus each time we want to call a PyInputPlus function. Instead we can use the shorter pyip name.

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

inputInt() will accept the input if it an integer value and return an integer value.

inputFloat() will accept the input if it an integer/float value and return a float value.

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

```
response = pyip.inputNum('>', min=0, max=99)
```

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

On using allowRegexes, the regular expression that should be matched to the input is transferred, if the match is true, the input is accepted.

On the other hand, blockRegexes has the expression that should not be present in the input. The input will be accepted only if it does not match with the specified regex in blockRegex.

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

On providing three blank inputs, does inputStr(limit=3) raises a RetryLimitException.

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

Since a default value has been provided, the default argument 'hello' is returned.