

1. Is the Python Standard Library included with PyInputPlus?

- No

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

- It is not commonly imported as `pyip`, it is commonly imported as `pyip` to save some time and typing because the word `PyInputPlus` contains combination of upper and lower case letters, and there is a high possibility of making a typo.

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

- `inputInt()` accepts integer values
- `inputFloat()` accepts floating point values

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

- `pyip.inputInt('Enter a number: ', min = 0, max=99)`

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

- `allowRegexes` and `blockRegexes` take a list of regular expression raw strings. Both of them can be passed into relevant input method for `pyip`.
- `allowRegexes` are used to accept the kind of inputs which are valid according to the list of regular expressions it has.
- Similarly, `blockRegexes` are used to block the kind of inputs which are valid according to the list of regular expressions it has.

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

- There will be a `RetryLimitException` Error.

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

- It returns 'hello'