1. Is the Python Standard Library included with PyInputPlus?

- No

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

- It is not commonly imported as pypi, 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 the 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?

- Return 'hello'