1. Is the Python Standard Library included with PyInputPlus?

- No, python standard library is not included in PyInputPlus. In order to use it, it has to be installed separately using pip install command.

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

-It is done in order to save typing time whenever we are required to call PyInputPlus function.

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

- inputInt()- it accepts i/p as an integer and returns o/p as integer whereas incase of inputFloat(), it take integer as i/p but the o/p is given as a float value.

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

- It can be implemented by setting the min to 0 and max to 00 in the inputint function.

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

- The allowRegexes and blockRegexes functions are used to determine the validity of the input (in the form of regular strings).

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

- In the given scenario an exception is is thrown, i.e- RetryLimitException.

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

- When limit and default is defined, no exception is thrown. Instead it returns the default value.