1. Is the Python Standard Library included with PyInputPlus?

* No, PyInputPlus is not a standard library.

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

* It is for easy usage. Whenever we calling the function in PyInputPlus module, instead of writing completely as PyInputPlus we can simply write as pypi.

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

* The difference is input data type. inputInt() expects the integer value as input. InputFloat() expects float input.

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

* By using pyip.inputint(min=0, max=99)

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

* A list of regex strings that are either explicitly allowed or denied

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

* The function will raise RetryLimitException.

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

* The function returns the value 'hello'