1. Is the Python Standard Library included with PyInputPlus?

Ans: PyInputPlus is not included with the Python standard library. We must install it separately using Pip.

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

Ans: Because it is easy to enter a shorter name pyip when calling the modules function we commonly import pyinputplus as pyip.

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

Ans: The difference is in the data type, when we use inputInt() the program expects to enter the integer value as input but in the inputFloat() the program expects to enter the float value as input i.e number containing a decimal.

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

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

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

Ans: 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?

Ans: The function will raise RetryLimitException.

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

Ans: The function returns the value 'hello'