1. Is the Python Standard Library included with PyInputPlus?

Ans: PyInputPlus does not come with the standard python package however we need to install it externally with pip install PyInputPlus.

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

Ans: The PyInputPlus is very big and complex to write always in our program hence we go for a shorter representation with pyip.

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

Ans: inputInt returns an integer value but inputFloat returns a floating point value

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

Ans: in the inputInt() function we pass the min = 0 and max=99

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

Ans: With allowRegexes and blockRegexes we can pass the regular expression that we want to allow or block.

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

Ans: After three blank trials, it will take the default value if set or will raise ValidationException exception if not handled with a try-except statement

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

Ans: After three attempts, the defaults value of ‘hello’ is set.