1. Is the Python Standard Library included with PyInputPlus?

No we need to install the same using pip install

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

It is alias for pyinputplus and it will be easy to use the methods this way

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

Inputint() 🡪 accepts only integer values and returns integer

Inputfloat() 🡪 accepts integer or float values but returns only float

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

pyip.inputInt(min = 0, max =99)

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

The characters which can be allowed or not should be given as arguments for allowRegexes and blockRegexes

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

It throws “RetryLimitException:” error

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

After 3 trials it returns “hello” as the value