1. Is the Python Standard Library included with PyInputPlus?

* No, we have manually install it using pip

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

* It is common practise of developers to import a module with shortname, so it would become easy to call methods inside that module with shortname instead of pyinputplus.

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

* InputInt() -> takes interger value as input
* inputFloat() -> takes decimal vales, interger value as input but at the end interger is converted into float

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

* using min value =0 and max value = 999 in inputInt(prompt, min, max).

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

* AllowRegexes -> Accepts the input string matching with provided regex value for allowregexes
* blockRegexes -> Doesn’t accepts the input string matching with provided regex value for allowregexes

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

* Throws RetryLimitException Exception, max limit exceeded

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

* Assigs the default value to the variable