1. Is the Python Standard Library included with PyInputPlus?

Ans: No.

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

Ans: So as to use a shorter name while calling it's functions.

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

Ans: inputInt() function accepts an integer value and returns an int. inputFloat() function accepts a floating-point numeric value and always returns a float.

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

Ans:

```
In [4]:   1  wholenumber = pyip.inputInt(prompt='Enter a number: ', min=0, max=99)
          2  print(wholenumber)

Enter a number: 100
Number must be at maximum 99.
Enter a number: 99
99
```

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

Ans: They accept a list of regular expression strings and determine is pyinputplus function will reject or accept valid input.

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

Ans: inputStr(limit=3) will throw two exceptions:

ValidationException: blank values are not allowed by inputStr() function by default, we will have to set blank=True.

RetryLimitException: reaching max limit specified as limit parameter.

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

Ans: The function will return hello when called.