1. Is the Python Standard Library included with PyInputPlus?

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

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

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

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

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

7. If blank input is entered three times, what does inputStr(limit=3, default='hello') do?  
**ANS:  
1. No, the Python Standard Library is not included with PyInputPlus. PyInputPlus is a separate library that extends the functionality of Python's `input()` function.**

**2. PyInputPlus is commonly imported with `import pyinputplus as pypi` to provide a shorter and more convenient alias for accessing its functions and classes. Using `pypi` as an alias makes the code more concise and readable.**

**3. `inputInt()` is used to accept integer input from the user, while `inputFloat()` is used to accept floating-point input. `inputInt()` ensures that the input is converted to an integer, while `inputFloat()` ensures that the input is converted to a floating-point number.**

**4. Using PyInputPlus, you can ensure that the user enters a whole number between 0 and 99 using the `inputInt()` function with the `min`, `max`, and `lessThan` parameters as follows:**

**```python**

**import pyinputplus as pyip**

**num = pyip.inputInt(prompt='Enter a number between 0 and 99: ', min=0, max=99)**

**```**

**5. The keyword arguments `allowRegexes` and `blockRegexes` in PyInputPlus are used to specify regular expressions that define patterns for the input that is allowed or blocked, respectively. These keyword arguments allow customization of the input validation based on regular expression patterns.**

**6. If a blank input is entered three times, `inputStr(limit=3)` will raise a `ValidationException` after the third attempt because it has reached the specified limit of input attempts without receiving valid input.**

**7. If blank input is entered three times, `inputStr(limit=3, default='hello')` will return the default value `'hello'` after the third attempt because it has reached the specified limit of input attempts without receiving valid input. The default value is returned when the limit is reached and no valid input is provided.**