**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=&#39;hello&#39;) do?**

**SOLUTIONS**

1. *No, PyInputPlus is not part of the Python Standard Library. It is an external library that provides additional functionality for handling user input in Python.*
2. *The reason for importing PyInputPlus with "import pyinputplus as pypi" is to give the library a shortened alias, "pypi," for easier and more convenient use in the code.*
3. *The distinction between inputInt() and inputFloat() is that inputInt() only accepts integers as valid input, while inputFloat() accepts both integers and floating-point numbers.*
4. *To ensure that the user enters a whole number between 0 and 99, you can use the inputInt() function with the min and max keyword arguments set to 0 and 99 respectively, like this:*

***pypi.inputInt(min=0, max=99)***

1. *The keyword arguments allowRegexes and blockRegexes are used to specify a list of regular expressions that the user's input should or should not match, respectively. This allows for more fine-tuned control over what inputs are considered valid.*
2. *If a blank input is entered three times, inputStr(limit=3) will raise a RetryLimitException after the third blank input, indicating that the user has exceeded the number of retries allowed.*
3. *If a blank input is entered three times, inputStr(limit=3, default='hello') will return the string 'hello' as the default value, without raising an exception.*