1. Is the Python Standard Library included with PyInputPlus?
   1. No, PyInputPlus is a Python library for taking input from the user with additional validation features. It's not a part of the Python Standard Library.
2. Why is PyInputPlus commonly imported with import pyinputplus as pypi?
   1. pyip is often used because it's concise and still clearly indicates the origin of the library.
3. How do you distinguish between inputInt() and inputFloat()?
   1. inputInt(): This function expects the user to input an integer value. If the user enters anything that cannot be converted to an integer, PyInputPlus will keep asking the user for input until a valid integer is provided.
   2. inputFloat(): This function expects the user to input a floating-point value (a number with decimal places). Similar to inputInt(), if the user enters anything that cannot be converted to a float, PyInputPlus will continue asking for input until a valid floating-point number is provided.
4. Using PyInputPlus, how do you ensure that the user enters a whole number between 0 and 99?
   1. num = pyip.inputInt(prompt="Enter a number between 0 and 99: ", min=0, max=99)
5. What is transferred to the keyword arguments allowRegexes and blockRegexes?
   1. In PyInputPlus, the allowRegexes and blockRegexes keyword arguments are used to specify regular expressions that define patterns of input that are either allowed or disallowed, respectively.
6. If a blank input is entered three times, what does inputStr(limit=3) do?
   1. If a blank input is entered three times in a row and the inputStr(limit=3) function is used in PyInputPlus, it will raise a pyinputplus.RetryLimitException. This exception indicates that the user has exceeded the maximum number of retries allowed for input.
7. If blank input is entered three times, what does inputStr(limit=3, default='hello') do?
   1. If a blank input is entered three times in a row and the inputStr(limit=3, default='hello') function is used in PyInputPlus, it will return the default value 'hello' after the third attempt.