**1. Is the Python Standard Library included with PyInputPlus?**

Answer 1: No, the Python Standard Library is not included with PyInputPlus. PyInputPlus is a separate third-party library that provides enhanced functionality for taking user inputs.

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

Answer 2: PyInputPlus is commonly imported with import pyinputplus as pypi to provide a shorter and more convenient alias for the library when used in the code. It makes the code more concise and readable.

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

Answer 3: inputInt() is used to ensure that the user enters an integer, and inputFloat() is used to ensure that the user enters a floating-point number. The former only accepts integers, while the latter accepts both integers and floating-point numbers.

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

Answer 4: response = pyinputplus.inputInt(prompt='Enter a number: ', min=0, max=99)

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

Answer 5: The allowRegexes and blockRegexes keyword arguments in PyInputPlus are used for allowing or blocking specific patterns using regular expressions. allowRegexes specifies a list of regular expressions that the input must match, and blockRegexes specifies a list of regular expressions that the input must not match.

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

Answer 6: It will raise a TimeoutException after the third attempt since the limit of three attempts has been reached.

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

Answer 7: It will return the default value 'hello' after the third attempt since the limit has been reached, and no valid input was provided.