

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?

1. No, the Python Standard Library is not included with PyInputPlus. However, PyInputPlus builds on top of the Python Standard Library's `input()` function to provide additional features and input validation.
2. PyInputPlus is commonly imported with `"import pyinputplus as pypi"` to make it easier to reference in code. This allows you to use shorter names like `"pypi.inputInt()"` instead of `"pyinputplus.inputInt()"`.
3. `inputInt()` is used to get an integer input from the user, while `inputFloat()` is used to get a floating-point number input from the user.
4. To ensure that the user enters a whole number between 0 and 99 using PyInputPlus, you can use the following code: `"response = pyinputplus.inputInt(prompt='Enter a number: ', min=0, max=99)"`.
5. The keyword arguments `allowRegexes` and `blockRegexes` are used to specify regular expressions that are either allowed or blocked when the user inputs a value. `allowRegexes` specifies a list of regular expressions that are allowed, while `blockRegexes` specifies a list of regular expressions that are not allowed.
6. If a blank input is entered three times using `inputStr(limit=3)`, the function will raise a `RetryLimitException`. This means that the user has exceeded the maximum number of retries allowed and the function will exit.
7. If a blank input is entered three times using `inputStr(limit=3, default='hello')`, the function will return the default value 'hello'. This is because the default value is used when the user reaches the maximum number of retries allowed.