1. No, the Python Standard Library is not included with PyInputPlus. PyInputPlus is a third-party library that provides additional functionality for taking user input.

2. PyInputPlus is commonly imported with the alias "pypi" to make it easier to refer to in code.

3. The inputInt() function is used to get integer input from the user, while the inputFloat() function is used to get floating-point input from the user.

4. To ensure that the user enters a whole number between 0 and 99 using PyInputPlus, you can use the inputInt() function with the arguments min=0 and max=99.

5. The allowRegexes and blockRegexes keyword arguments in PyInputPlus are lists of regular expression strings. allowRegexes specifies a list of regular expression patterns that the input must match, while blockRegexes specifies a list of regular expression patterns that the input must not match.

6. If a blank input is entered three times using inputStr(limit=3), a RetryLimitException will be raised, indicating that the user has exceeded the limit of three attempts to enter a non-blank input.

7. If a blank input is entered three times using inputStr(limit=3, default='hello'), the string 'hello' will be returned as the default value after the third attempt, since the user has exceeded the limit of three attempts to enter a non-blank input.