Assignment\_8

1. No, PyInputPlus is not a part of the Python Standard Library

2. So that we can enter a shorter name when calling the module’s functions.

3. inputInt() accepts an integer number and returns an integer.

inputFloat() accepts a floating point number and returns a float.

4. Can use inputInt() together with min and max parameters.

5. The allowRegexes and blockRegexes keyword arguments take a list of regular expression strings to determine what the PyInputPlus function will accept or reject as valid input.

6. It will raise an exception: RetryLimitException.

7. Instead of raising an exception, the function will returns the default value.