1- No

2- You can import the module with import pyinputplus as pyip so that you can enter a shorter name when calling the module's functions

3- When you want the user to type in a decimal number , you use inputFloat(). When you want the user to type in an integer, you use inputInt()

4- response = pyip.inputInt('enter a number',min = 1,max = 99)

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 raises RetryLimitException

7- Command ends after 3 tries