Ans 1 - PyInputPlus is a third-party module and doesn't come with the Python Standard Library. 2.

Ans 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. PyInputPlus has functions for entering a variety of input, including strings, numbers, dates, yes/no, True/False, emails, and files.

Ans 3 – InputInt() will accept the values passed by the users only if the values has a data type of an INT

Whereas InputFloat() will accept the values passed by the users only if the values has a data type of an FLOAT.

Ans 4 - pyip.inputInt(min = 0, max =99)

Ans 5 - response = pyip.inputNum(allowRegexes=[r'(I|V|X|L|C|D|M)+', r'zero'])

Ans 6 - It will throw RetryLimitException exception.

Ans 7 - Blank values are not allowed.

Blank values are not allowed.

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'hello'