Answer 1

No.

Answer 2

The as pyip code in the import statement saves us from typing pyinputplus each time we want to call a PyInputPlus function

Answer 3

inputInt() accepts integer data type and inputFloat() accepts float data type

Answer 4

pyip.inputNum('>', min=0, lessThan=100)

Answer 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

Answer 6

It will cause the function to raise a RetryLimitException.

Answer 7

It will assign the default value as ‘hello’