**1. Is the Python Standard Library included with PyInputPlus?**

Ans – No Python Standrad Library included with PyInputPlus.

**2. Why is PyInputPlus commonly imported with import pyinputplus as pypi?**

Ans -PyInputPlus is designed to simplify user input handling in Python by providing various functions and utilities. By importing it with a shorter alias like pypi, you can save typing and make your code more readable. It's similar to using import numpy as np or import pandas as pd, where np and pd are commonly used aliases for the NumPy and Pandas libraries, respectively.

**3. How do you distinguish between inputInt() and inputFloat()?**

**Ans -** **inputInt():** This function is used to prompt the user to enter an integer value. It validates the input to ensure it can be converted to an integer.

**inputFloat():** This function is used to prompt the user to enter a floating-point value. It validates the input to ensure it can be converted to a float.

**4. Using PyInputPlus, how do you ensure that the user enters a whole number between 0 and 99?**

Ans- Here is the example how to ensure that user enter a whole number between 0 and 99

import pyinputplus as pypi

num = pypi.inputInt("Enter a whole number between 0 and 99: ", min=0, max=99)

print("You entered:", num)

5. What is transferred to the keyword arguments allow Regexes and block Regexes?

6. If a blank input is entered three times, what does inputStr(limit=3) do?

7. If blank input is entered three times, what does inputStr(limit=3, default='hello') do?

Ans - It will return Hello