

1. Is the Python Standard Library included with PyInputPlus?

PyInputPlus is not a part of the Python Standard Library, so you must install it separately

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

This creates object of `pyinputplus` using which we can access its properties and methods. Generally its not mandatory to use `pypi` we can use anything. The name is familiar hence we use.

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

`inputInt()` - the check input value if its integer or not.

`inputFloat()` - the check if the input value is float or not.

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

```
pypi.inputInt(min = 0, max =99)
```

5. What is transferred to the keyword arguments `allowRegexes` and `blockRegexes`?

We can also use regular expressions to specify whether an input is allowed or not. 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. If a blank input is entered three times, what does `inputStr(limit=3)` do?

It gives runtime exception `RetryLimitException` exception.

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

When you use `limit` keyword arguments and also pass a default keyword argument, the function returns the default value instead of raising an exception