

Functions

The values you send to a function are called _____, while the variables that are defined in a function definition are called _____.

The _____ of non-keyword arguments must match the _____ of parameters in the function definition.

In Python, _____ arguments cannot come before _____ arguments. In R, it's more complicated!

You can [**always/never**] use the name of all of the parameters when calling a function.

It [**is/is not**] good practice to specify arguments in a function call in the order they appear in the function definition, regardless of whether you're using named/keyword parameters or not.

Parameters without default values in a function definition are [**required/optional**].

It's [**OK/not OK**] to have variables in your script with the same name as function parameters.

The output of a function is called the _____ value.

Packages/Libraries

Packages/libraries/modules need to be _____ before using them. Some are built-in, while others need to be _____ first.

It's a [**good/bad**] idea to use packages written by other people.