

## **Prominent built-in methods in Python**

### **`__builtin__`**

This module contains built-in functions which are automatically available in all Python modules. You usually don't have to import this module; it is loaded automatically when the interpreter starts.

### **`exceptions`**

This module provides the standard exception hierarchy. It is automatically imported when Python starts.

An exception is an event that occurs during the execution of a program and disrupts the normal flow of the program's instructions. An exception is a Python object that represents an error.

### **`os`**

This module provides a unified interface to a number of operating system functions.

### **`string`**

This module contains a number of functions for string processing.

### **`re`**

This module provides a set of powerful regular expression facilities. A Regular Expression (RegEx) allows powerful string search and matching for a pattern in a string.

### **`math`**

This module implements a number of mathematical operations for floating point numbers. These functions are generally thin wrappers around the platform C library functions.

### **`cmath`**

This module contains a number of mathematical operations for complex numbers.

### **`sys`**

This module provides functions and variables used to manipulate different parts of the Python runtime environment.

### **time**

This module provides functions to deal with dates and the time within a day. It wraps the C runtime library.

### **gc**

This module provides an interface to the built-in garbage collector.