

Exception	Cause of Error
<code>AssertionError</code>	Raised when an <code>assert</code> statement fails.
<code>AttributeError</code>	Raised when attribute assignment or reference fails.
<code>EOFError</code>	Raised when the <code>input()</code> function hits end-of-file condition.
<code>FloatingPointError</code>	Raised when a floating point operation fails.
<code>GeneratorExit</code>	Raise when a generator's <code>close()</code> method is called.
<code>ImportError</code>	Raised when the imported module is not found.
<code>IndexError</code>	Raised when the index of a sequence is out of range.
<code>KeyError</code>	Raised when a key is not found in a dictionary.
<code>KeyboardInterrupt</code>	Raised when the user hits the interrupt key (<code>Ctrl+C</code> or <code>Delete</code>).
<code>MemoryError</code>	Raised when an operation runs out of memory.
<code>NameError</code>	Raised when a variable is not found in local or global scope.
<code>NotImplementedError</code>	Raised by abstract methods.
<code>OSError</code>	Raised when system operation causes system related error.
<code>OverflowError</code>	Raised when the result of an arithmetic operation is too large to be represented.
<code>ReferenceError</code>	Raised when a weak reference proxy is used to access a garbage collected referent.
<code>RuntimeError</code>	Raised when an error does not fall under any other category.
<code>StopIteration</code>	Raised by <code>next()</code> function to indicate that there is no further item to be returned by iterator.

<code>SyntaxError</code>	Raised by parser when syntax error is encountered.
<code>IndentationError</code>	Raised when there is incorrect indentation.
<code>TabError</code>	Raised when indentation consists of inconsistent tabs and spaces.
<code>SystemError</code>	Raised when interpreter detects internal error.
<code>SystemExit</code>	Raised by <code>sys.exit()</code> function.
<code>TypeError</code>	Raised when a function or operation is applied to an object of incorrect type.
<code>UnboundLocalError</code>	Raised when a reference is made to a local variable in a function or method, but no value has been bound to that variable.
<code>UnicodeError</code>	Raised when a Unicode-related encoding or decoding error occurs.
<code>UnicodeEncodeError</code>	Raised when a Unicode-related error occurs during encoding.
<code>UnicodeDecodeError</code>	Raised when a Unicode-related error occurs during decoding.
<code>UnicodeTranslateError</code>	Raised when a Unicode-related error occurs during translating.
<code>ValueError</code>	Raised when a function gets an argument of correct type but improper value.
<code>ZeroDivisionError</code>	Raised when the second operand of division or modulo operation is zero.