Exception	Cause of Error	
AssertionError	Raised when assert statement fails.	
AttributeError	Raised when attribute assignment or reference fails.	
EOFError	Raised when the input() functions hits end-of-file condition.	
FloatingPointError	Raised when a floating point operation fails.	
GeneratorExit	Raise when a generator's close() method is called.	
ImportError	Raised when the imported module is not found.	
IndexError	Raised when index of a sequence is out of range.	
KeyError	Raised when a key is not found in a dictionary.	
KeyboardInterrupt	Raised when the user hits interrupt key (Ctrl+c or delete).	
MemoryError	Raised when an operation runs out of memory.	
NameError	Raised when a variable is not found in local or global scope.	
NotImplementedError	Raised by abstract methods.	
OSError	Raised when system operation causes system related error.	
OverflowError	Raised when result of an arithmetic operation is too large to be represented.	
ReferenceError	Raised when a weak reference proxy is used to access a garbage collected referent.	
RuntimeError	Raised when an error does not fall under any other category.	
StopIteration	Raised by next() function to indicate that there is no further item to be returned by iterator.	
SyntaxError	Raised by parser when syntax error is encountered.	
IndentationError	Raised when there is incorrect indentation.	
TabError	Raised when indentation consists of inconsistent tabs and spaces.	
SystemError	Raised when interpreter detects internal error.	
SystemExit	Raised by sys.exit() function.	
TypeError	Raised when a function or operation is applied to an object of incorrect type.	
UnboundLocalError	Raised when a reference is made to a local variable in a function or method, but no value has been bound to that variable.	
UnicodeError	Raised when a Unicode-related encoding or decoding error occurs.	
UnicodeEncodeError	Raised when a Unicode-related error occurs during encoding.	
UnicodeDecodeError	Raised when a Unicode-related error occurs during decoding.	
UnicodeTranslateError	Raised when a Unicode-related error occurs during translating.	
ValueError	Raised when a function gets argument of correct type but improper value.	
ZeroDivisionError	Raised when second operand of division or modulo operation is zero.	