Exceptions Handling in Python

Exception	Description
ArithmeticError	Raised when an error occurs in numeric calculations
AttributeError	Raised when attribute reference or assignment fails
Exception	Base class for all exceptions
IndentationError	Raised when indentation is not correct
IndexError	Raised when an index of a sequence does not exist
StopIteration	Raised when the next() method of an iterator has no further values
SyntaxError	Raised when a syntax error occurs
SystemError	Raised when a system error occurs
TypeError	Raised when two different types are combined
ValueError	Raised when there is a wrong value in a specified data type
ZeroDivisionError	Raised when the second operator in a division is zero

For more info visit:

https://docs.python.org/3/library/exceptions.html

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