## Hierarchia wyjątków w Python 2.7

Dobrą praktyką jest używanie możliwie najbardziej specyficznej klasy błędu.

```
+-- SystemExit
+-- KeyboardInterrupt
+-- GeneratorExit
+-- Exception
     +-- StopIteration
     +-- StandardError
          +-- BufferError
         +-- ArithmeticError
              +-- FloatingPointError
              +-- OverflowError
              +-- ZeroDivisionError
          +-- AssertionError
         +-- AttributeError
          +-- EnvironmentError
              +-- IOError
              +-- OSError
              +-- WindowsError (Windows)
                   +-- VMSError (VMS)
```

BaseException

```
+-- EOFError
      +-- ImportError
      +-- LookupError
           +-- IndexError
           +-- KeyError
      +-- MemoryError
      +-- NameError
           +-- UnboundLocalError
      +-- ReferenceError
      +-- RuntimeError
           +-- NotImplementedError
      +-- SyntaxError
           +-- IndentationError
                +-- TabError
      +-- SystemError
      +-- TypeError
      +-- ValueError
         +-- UnicodeError
                +-- UnicodeDecodeError
                +-- UnicodeEncodeError
                +-- UnicodeTranslateError
```