Errors and Exceptions

```
In [3]:  def causeError():
             return 1/0

         causeError()
```

```
---------------------------------------------------------------------------
ZeroDivisionError                         Traceback (most recent call last)
Input In [3], in <module>
      1 def causeError():
      2     return 1/0
----> 4 causeError()

Input In [3], in causeError()
      1 def causeError():
----> 2     return 1/0

ZeroDivisionError: division by zero
```

```
In [4]:  def causeError():
             return 1/0

         def callCauseError():
             return causeError()

         callCauseError()
```

```
---------------------------------------------------------------------------
ZeroDivisionError                         Traceback (most recent call last)
Input In [4], in <module>
      4 def callCauseError():
      5     return causeError()
----> 7 callCauseError()

Input In [4], in callCauseError()
      4 def callCauseError():
----> 5     return causeError()

Input In [4], in causeError()
      1 def causeError():
----> 2     return 1/0

ZeroDivisionError: division by zero
```

Try / Except

```
In [5]:  try:
             1/0
         except Exception as e:
             print(type(e))
```

<class 'ZeroDivisionError'>

```
In [ ]:
```