



## Default Exception Handling in Python:

Every exception in Python is an object. For every exception type the corresponding classes are available.

Whenever an exception occurs PVM will create the corresponding exception object and will check for handling code. If handling code is not available then Python interpreter terminates the program abnormally and prints corresponding exception information to the console.

The rest of the program won't be executed.

Eg:

```
1) print("Hello")
2) print(10/0)
3) print("Hi")
4)
5) D:\Python_classes>py test.py
6) Hello
7) Traceback (most recent call last):
8)   File "test.py", line 2, in <module>
9)     print(10/0)
10) ZeroDivisionError: division by zero
```