Module 2: Exception Handling Assignment

Problem Statement:

You work in XYZ Corporation as a Data Analyst. Your corporation has told you to work on Exception Handling.

Tasks to be performed:

1. With the help of try and inbuilt exception, display the exception.

2. Take two user inputs and pass those input variables in a try block. If the user input is 0, then throw the ZeroDivisionError exception.

3. Import math package and with the help of math package, print – math.exp(50000). Now use the inbuilt OverflowError exception on the math.exp(), and print the exception.

4. Now install the 'termcolor' package in the anaconda prompt, and import that package to provide the colors to the print statement in Jupyter Notebook.

5. Create your own exception with the help of class and functions.