

Aim:

Write a Python program that intentionally triggers a divide by zero error and demonstrate how exception handling is used to handle this error.

Input format:

- The input should be two numbers separated by spaces

Output format:

- The output should be result of the division

Source Code:

`zeroDivisionError.py`

```
try:
    n=input()
    l=n.split()
    for i in range(0,2):
        l[i]=float(l[i])
    s=l[0]
    t=l[1]
    print(s/t)

    #write try block ucod

except:
    print("Error:Division by zero is not allowed")
    #write your code here
```

Execution Results - All test cases have succeeded!

Test Case - 1	
User Output	
9 0	
Error:Division by zero is not allowed	

Test Case - 2	
User Output	
10 2	
5.0	