EXCEPTION HANDLING

INPUT:

```cpp
#include<iostream>

using namespace std;

int main()
{
        int numerator, denominator, result;

        cout<<"Enter two numbers for division:"<<endl;

        cin>>numerator>>denominator;

        try
        {
                if(denominator==0)
                {
                        throw denominator;
                }
                else
                {
                        result=numerator/denominator;
                }
        }
        catch(int d)
        {
                cout<<"You can't enter 0 in denominator while doing division
operation!"<<endl;
        }


        cout<<"The Division is:"<<result;

        return 0;
}
```
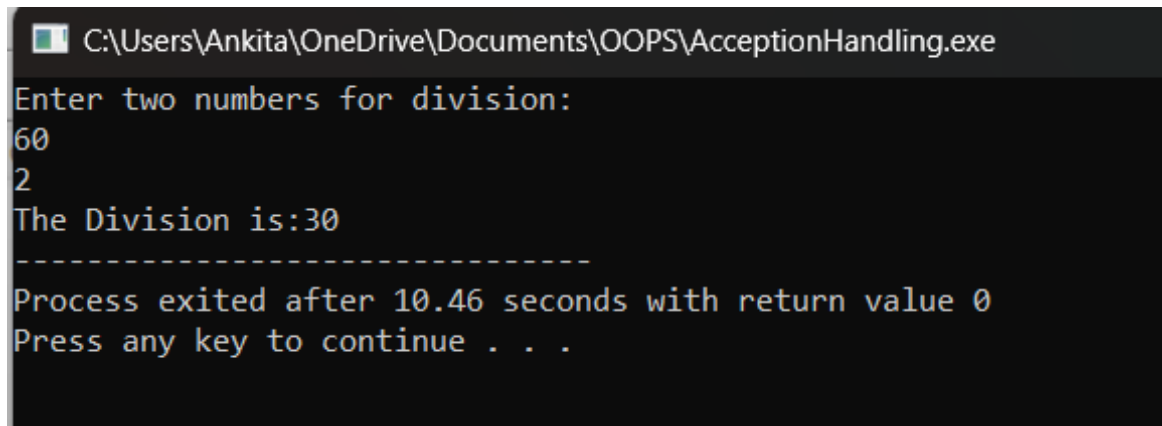
OUTPUT:


```
C:\Users\Ankita\OneDrive\Documents\OOPS\AcceptionHandling.exe

Enter two numbers for division:
60
2
The Division is:30
-------------------------------
Process exited after 10.46 seconds with return value 0
Press any key to continue . . .
```