

```

using System;
using System.Collections.Generic;
using System.Linq;
using System.Text;
using System.Threading.Tasks;

namespace TestingErrors
{
    class Program
    {
        static void Main(string[] args)
        {

            try
            {
                var result = Divide();
                string output = string.Format("The sum of {0} divided by {1} is {2}", result.Item1, result.Item2, result.Item3);
                Console.WriteLine(output);
                Console.Read();
            }
            catch (FormatException)
            {
                Console.WriteLine("Please enter the correct data type");
            }
            catch (OverflowException)
            {
                Console.WriteLine("Number was too long or too short");
            }
            catch (ArgumentNullException)
            {
                Console.WriteLine("Impossible Action");
            }
            catch (Exception)
            {
                Console.WriteLine("Cant Do That");
            }
            finally
            {
                Console.WriteLine("Please enter a number");
            }
            Console.ReadKey();
        }

        public static (float, float, float) Divide()
        {
            Console.WriteLine("Please enter the first number:");
            string number1Input = Console.ReadLine();
            Console.WriteLine("Please enter the second number:");
            string number2Input = Console.ReadLine();

            float num1 = float.Parse(number1Input);
            float num2 = float.Parse(number2Input);
            float result = num1 / num2;

            return (num1, num2, result);
        }
    }
}

```