## **# Program to demonstrate exception handling in c#.net.**

using System;

class program

{

static void Main(string[] args)

{

Console.WriteLine(“Enter First Number “);

Int n1 = int.Parse(Console.ReadLine());

Console.WriteLine(“Enter Second Number “);

Int n2 = int.Parse(Console.ReadLine());

Try

{

Int result = n1 / n2;

}

Catch (DivideByZeroException e)

{

Console.WriteLine(“integer divide by 0 exception”);

Console.WriteLine(e.Message);

}

}

Output:-

Enter First Number

10

Enter Second Number

0

Integer divide by 0 exception

Attempted to divide by zero.