**3. Write a C# Sharp program to display the Day properties (year, month, day, hour, minute, second, millisecond etc.)**

**Sample Solution**:-

using System;

public class Example2

{

public static void Main()

{

System.DateTime moment = new System.DateTime(2016, 8, 16, 3, 57, 32, 11);

Console.WriteLine("year = " +moment.Year);

Console.WriteLine("month = " +moment.Month);

Console.WriteLine("day = " +moment.Day);

Console.WriteLine("hour = " +moment.Hour);

Console.WriteLine("minute = " +moment.Minute);

Console.WriteLine("second = " +moment.Second);

Console.WriteLine("millisecond = " +moment.Millisecond);

}

}

**Sample output:**

year = 2016

month = 8

day = 16

hour = 3

minute = 57

second = 32

millisecond = 11