**Practicle No 8:**

using System;

class Person

{

public string name;

public int age;

//Method to display details

public void DisplayInfo()

{

Console.WriteLine("Name: " + name);

Console.WriteLine("Age: " + age);

}

}

class Program

{

static void Main()

{

// Create an object of the Person class

Person p1 = new Person();

//Assign values to the object's properties

p1.name = "Tom";

p1.age = 22;

//Call the method of the object

p1.DisplayInfo();

}

}

**OUTPUT:**

****

**Practical No 9:**

using System;

class Program

{

static void Main()

{

Console.Write("Enter a word: ");

string word = Console.ReadLine();

string reverse = "";

for (int i = word.Length - 1; i >= 0; i--)

{

reverse += word[i];

}

if (word == reverse)

{

Console.WriteLine("It is a palindrome.");

}

else

{

Console.WriteLine("It is not a palindrome.");

}

}

}

**OUTPUT:**

****