**WAP in C# to check whether an entered no is even or odd by using if else statement.**

using System;

class EvenOdd

{

public static void Main(String[]args)

{

int i;

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

i = int.Parse(Console.ReadLine());

if(i%2==0)

{

Console.Write("Entered Number is an Even Number");

Console.Read();

}

else

{

Console.Write("Entered Number is an Odd Number");

Console.Read();

}

}

}

**OutPut :-**

E:\>cd Suchita13

E:\Suchita13>CSC EvenOdd.CS

Microsoft (R) Visual C# 2008 Compiler version 3.5.30729.5420

for Microsoft (R) .NET Framework version 3.5

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E:\Suchita13>EvenOdd

Enter a Number:5

Entered Number is an Odd Number

E:\Suchita13>EvenOdd

Enter a Number:6

Entered Number is an Even Number