**ASSIGNMENT #1**

**QUESTION#1**

namespace ASSIGNMENT\_WEEK\_1

{

class Program

{

static void Main(string[] args)

{

Console.WriteLine("Enter your Name");

string Name = Console.ReadLine();

Console.WriteLine("HELLO " + Name);

}

}

}

**QUESTION#2**

class Program

{

static void Main(string[] args)

{

Console.WriteLine("Enter number: ");

int num = Convert.ToInt32(Console.ReadLine());

if (num % 2 == 0)

{

Console.WriteLine("EVEN");

}

else

{

Console.WriteLine("ODD");

}

}

}

}

**QUESTION#3**

namespace assignment\_1

{

class Program

{

static void Main(string[] args)

{

Console.WriteLine("Enter number1: ");

int X = Convert.ToInt32(Console.ReadLine());

Console.WriteLine("Enter number2: ");

int Y = Convert.ToInt32(Console.ReadLine());

int sum = X + Y;

Console.WriteLine("sum="+sum);

}

}

}

**QUESTION#10**

{

class Program

{

static void Main(string[] args)

{

int i;

for (i = 1; i <= 5; i++)

{

for (int j = 1; j <= i; j++)

{

Console.Write(j);

}

Console.WriteLine();

}

}

}

}

**QUESTION#5**

{

class Program

{

static void Main(string[] args)

{

Console.WriteLine("Enter a");

int a = Convert.ToInt32(Console.ReadLine());

Console.WriteLine("Enter b");

int b = Convert.ToInt32(Console.ReadLine());

Console.WriteLine("Enter c");

int c = Convert.ToInt32(Console.ReadLine());

if (a > b && b > c)

{

Console.WriteLine("a is largest");

}

else if (b > a && b > c)

{

Console.WriteLine("b is largest");

}

else

{

Console.WriteLine("c is largest");

}

}

}

}

**QUESTION#6**