**Fibonacci series**

using System;

namespace Fibonaccinumber

{

class Program

{

static void Main(string[] args)

{

int a = 0; // assigning initaial value for first varible

int b = 1; // assigning initaial value for second varible

int c = 1; // assigning initaial value for third varible

// int count = 0;

int i=0;

Console.WriteLine(a);

Console.WriteLine(b);

for(i=0;i<=7;i++)

{

c = a + b;

Console.WriteLine(c);

a = b;

b = c;

}

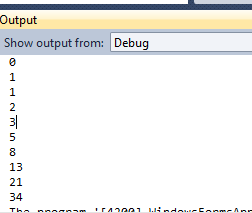
Console.Read(); // to keep windows screen after running

}

}

}

**Output**

****