

```

using System;
using System.Collections.Generic;
using System.Linq;
using System.Text;
using System.Threading.Tasks;

```

```

namespace Test11

```

```

{

```

```

    class Program

```

```

    {

```

```

        static double f(double X)

```

Названия Методов должны быть нормальные

```

        {

```

```

            return 3 * Math.Pow(X, 3) - 2 * Math.Pow(X, 2);

```

```

        }

```

```

        static void Main(string[] args)

```

```

        {

```

```

            Console.OutputEncoding = Encoding.GetEncoding(866);

```

Лишний код

```

            Console.InputEncoding = Encoding.GetEncoding(866);

```

Лишний код

```

            Console.WriteLine("Введите X:");

```

```

            string T = Console.ReadLine();

```

```

            int X = Convert.ToInt32(T);

```

```

            int I;

```

```

            double O = 0;

```

```

            for (I = 1; I <= X; I++)

```

```

            X = X + f(I);

```

```

            Console.WriteLine("Результат: {0}", X);

```

```

            Console.ReadLine();

```

```

        }

```

```

    }

```

```

}

```