

```

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

namespace uppgift_3
{
    class Program
    {
        static void Main(string[] args)
        {
            string equal = "";

            Console.Write("Ange text: ");
            string input = Console.ReadLine();
            for (int i = input.Length; i -- > 0; )
            {
                equal += input[i];
            }
            if (input == equal)
            {
                Console.WriteLine("True");
            }
            else
            {
                Console.WriteLine("False");
            }

            Console.WriteLine("equal är: {0} input är: {1}", equal,
input);
            Console.ReadLine();
        }
    }
}

```