using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

using a = System.Console;

namespace Count\_vowels

{

internal class Program{

static void Main(string[] args)

{

string[,] array = new string[2, 1];

a.WriteLine("Enter the first string:");

array[0,0] = a.ReadLine();

a.WriteLine("Enter the second string:");

array[1, 0] = a.ReadLine();

string vowel = "aeiouAEIOU";

int count1 = 0;

int count2 = 0;

foreach (char c in array[0, 0])

{

if (vowel.Contains(c))

{

count1++;

}

}

foreach (char ch in array[1, 0])

{

if (vowel.Contains(ch))

{

count2++;

}

}

if (count1 > count2)

{

a.WriteLine("String with most vowel: "+array[0, 0]);

}

else

{

a.WriteLine("String with most vowel: " +array[1,0]);

}

a.ReadKey();

}

}

}