|  |
| --- |
| using System;  namespace EqualArrays  {  class Program  {  public static void Main()  {  int[] arrNumbers1 = Console.ReadLine()  .Split()  .Select(int.Parse)  .ToArray();  int[] arrNumbers2 = Console.ReadLine()  .Split()  .Select(int.Parse)  .ToArray();  var sum = 0;  bool flag = true;  for (int i = 0; i < arrNumbers1.Length; i++)  {  if (arrNumbers1[i] == arrNumbers2[i])  {  sum += arrNumbers1[i];  }  else  {  Console.WriteLine($"Arrays are not identical. Found difference at {i} index");  flag = false;  break;  }  }  if (flag)  {  Console.WriteLine($"Arrays are identical. Sum: {sum}");  }  }  }  } |