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| using System;  using System.Collections.Generic;  using System.Linq;  namespace \_01.\_Sum\_Adjacent\_Equal\_Numbers\_Second\_Solution  {  internal class Program  {  static void Main(string[] args)  {  List<double> numbers = Console  .ReadLine()  .Split()  .Select(double.Parse)  .ToList();  for (int i = 0; i < numbers.Count - 1; i++)  {  if (numbers[i] == numbers[i + 1])  {  numbers[i] = numbers[i] + numbers[i + 1];  numbers.RemoveAt(i + 1);  i = -1;  }  }  Console.WriteLine(string.Join(" ", numbers));  }  }  } |