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| namespace CondenseArrayToNumber  {  class Program  {  public static void Main()  {  int[] numbers = Console.ReadLine()  .Split()  .Select(int.Parse)  .ToArray();  if (numbers.Length == 1)  {  Console.WriteLine(numbers[0]);  }  else  {  int[] condense = new int[numbers.Length - 1];  for (int l = 0; l < numbers.Length; l++)  {  for (int x = 0; x < condense.Length - l; x++)  {  condense[x] = numbers[x] + numbers[x + 1];  }  condense =numbers;  }  Console.WriteLine(numbers[0]);  }  }  }  } |