

1 of 2 12/4/20, 12:24 AM

```
int n = scan.nextInt();
           int k = scan.nextInt();
           int[] cost = new int[n];
for (int i = 0; i < n; i++) {</pre>
              cost[i] = scan.nextInt();
           int charged = scan.nextInt();
           scan.close();
           bonAppetit(cost, k, charged);
  }
C Sharp
  using System;
  using System.Collections.Generic;
  using System.IO;
  using System.Linq;
  class Solution {
      static void Main(String[] args) {
           int K = Console.ReadLine().Split(' ').Select(Int32.Parse).ToArray()[1];
           List<int> ItemList = Console.ReadLine().Split(' ').Select(Int32.Parse).ToList();
           long CorrectTotal = (ItemList.Sum(m => m) - ItemList[K]) / 2;
           long AmountCharged = Convert.ToUInt32(Console.ReadLine());
           if (CorrectTotal == AmountCharged)
               Console.WriteLine("Bon Appetit");
              Console.WriteLine(AmountCharged - CorrectTotal);
  }
```

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2 of 2 12/4/20, 12:24 AM