Solution 1 Solution 2

Our Solution(s)

Run Code

```
Your Solutions Run Code
```

Solution 3

```
Solution 1 Solution 2
 1 // Copyright © 2020 AlgoExpert, LLC. All rights reserved.
   package main
 5 type LinkedList struct {
    Value int
    Next *LinkedList
8
10 // O(n + m) time | O(1) space - where n is the number of nodes in the
12 func MergeLinkedLists(headOne *LinkedList, headTwo *LinkedList) *Link
13
    p1 := headOne
14
    var p1Prev *LinkedList
    p2 := headTwo
     for p1 != nil && p2 != nil {
16
17
      if p1.Value < p2.Value {</pre>
        p1Prev = p1
18
        p1 = p1.Next
19
20
      } else {
21
        if p1Prev != nil {
22
         p1Prev.Next = p2
23
        p1Prev = p2
25
        p2 = p2.Next
26
        p1Prev.Next = p1
27
28
29
30
     31
      p1Prev.Next = p2
32
33
```

```
package main

// This is an input struct. Do not edit.

type LinkedList struct {

Value int

Next *LinkedList

}

func MergeLinkedLists(headOne *LinkedList, headTwo *LinkedList) *Linke

// Write your code here.

return nil

}
```

Run or submit code when you're ready.

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