AlgoExpert

Solution 1

12

13

14

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16 17

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24 25

26 27 28

package main

Value int
Next *LinkedList

type LinkedList struct {

// O(n) time | O(1) space

for counter <= k {</pre>

counter += 1

if second == nil {

return

second = second.Next

head.Value = head.Next.Value

head.Next = head.Next.Next

for second.Next != nil {
 second = second.Next

first.Next = first.Next.Next

first = first.Next

Quad Layout

Go

12рх

Your Solutions

Sublime

Monokai

00:00:

Run Code

Our Solution(s)

1 // Copyright © 2020 AlgoExpert, LLC. All rights reserved.

func RemoveKthNodeFromEnd(head *LinkedList, k int) {

counter, first, second := 1, head, head

```
Run Code
```

```
Null Code
```

```
Solution 1 Solution 2 Solution 3
```

```
package main

type LinkedList struct {

Value int

Next *LinkedList

func RemoveKthNodeFromEnd(head *LinkedList, k int) {

// Write your code here.

// Write your code here.

// Write your code here.

// Package main

// Write interpretable for the struct of the
```

Custom Output Raw Output Submit Code

Run or submit code when you're ready.