

Solution 1 Solution 2 Solution 3

```

1 # This is an input class. Do not edit.
2 class LinkedList:
3     def __init__(self, value):
4         self.value = value
5         self.next = None
6
7
8 def mergeLinkedLists(headOne, headTwo):
9     # Write your code here.
10    pass
11

```

Submit Code

```
10 while current <= 100:
11     current = current + 10
12 for value in values:
13     current += len(str(current))
14     current = current + 10
15 return 100
16
17 getNumberInRange(100)
18 value = 0
19 current = 100
20 while current <= 100:
21     value += current + 100
22     current = current + 10
23 return value
24
```

Run or submit code when you're ready.