Quiz 03: Linked List Implementation

You will still be able to edit your answers up until the due date: **Jun. 16 12:59 AM**

Use Late Days

ANSWERED **Question 1: Singly-Linked List del_last**   15 points possible

```python
                                                    ☐ Full Screen  ✿
    code.py
1   class LinkedList:
2       class Node:
3           def __init__(self, val, next=None):
4               self.val = val
5               self.next = next
6
7       def __init__(self):
8           self.head = None
9
10      def prepend(self, val):
11          self.head = LinkedList.Node(val, next=self.head)
12
13      ### don't modify any code above this line! ###
14
```

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ANSWERED **Question 2: Doubly-Linked List del_after_cursor**   15 points possible

```python
                                                    ☐ Full Screen  ✿
    code.py
1   class LinkedList:
2       class Node:
3           def __init__(self, val, prior=None, next=None):
4               self.val = val
5               self.prior = prior
6               self.next = next
7
8       def __init__(self):
9           self.head = LinkedList.Node(None)
10          self.head.prior = self.head.next = self.head
11          self.count = 0
12          self.cursor = None
13          self.cursor_idx = -1
14
```

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