Quiz 04: Hashtable Implementation

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

Use Late Days

QUESTION 1   **ANSWERED**   **Question 1: rehash**   **15 points possible**

```python
code.py                                     Full Screen  ⚙

 1  class Hashtable:
 2      class Node:
 3          def __init__(self, key, val, next=None):
 4              self.key = key
 5              self.val = val
 6              self.next = next
 7
 8      def __init__(self, n_buckets=1000):
 9          self.buckets = [None] * n_buckets
10
11      def __setitem__(self, key, val):
12          bucket_idx = hash(key) % len(self.buckets)
13          b = self.buckets[bucket_idx]
14          while b:
```

✓ ✓ ✓

Go To Question →