```java
package midtermExam01;

// Please see README.txt
// We will go over the answers in class.
// Thank you.

    /*
     public boolean findTheThird(T entry) {
         int counter = 0;
         if (!isEmpty()) {
             Node currentNode = firstNode;
             T currentEntry;
             while (currentNode != null) {
                 currentEntry = currentNode.data;
                 if (currentEntry.equals(entry)) {
                     counter++;

                     // Leave the second item intact
                     if (counter == 2) {
                         currentNode = currentNode.next; // Continue searching
                         continue;
                     }

                     // Replace the third occurence with the string "Found3rd"
                     if (counter == 3) {
                         currentNode.data = (T) "Found3rd";
                         currentNode = currentNode.next; // Continue searching
                         continue;
                     }

                     currentNode.data = firstNode.data; // Replace located entry with entry in
    first node
                     firstNode = firstNode.next; // Remove first node
                     numberOfEntries--;
                 } // end if
                 currentNode = currentNode.next; // Continue searching
             } // end while
         }
         return counter > 0;
     }
     */
```