**Time Complexity:**

insertAtStart: O(1)

insertAtEnd: O(1)

print: O(n)

search: O(n)

isEmpty: O(1)

DeleteStart: O(1)

DeleteEnd: O(n)

insertAfter: O(n)

deleteAll: O(n)

removeDuplicates: O(n^2)

IsSorted: O(n)

mergeSortedLists (static): O(m + n), where m and n are the sizes of the input lists.

Destructor (~SinglyLinkedList): O(n)