For this project I used the standard Linked List and as such, the only difference is the fact that all ListNodes will be unique.

**O(N) Runtime**

CheckUnique() - This Method runs through the entire list once giving it O(N)

Insert() - Runs through the list twice (non-nested loops) making its runtime 2N which is O(N)

Get() - runs through once giving it O(N)

Prepend() - dosen’t have any loops making it O(1)

Find() - Loops through the set once. O(N)

Operator +() - features two non-nested loops givng us 2N = O(N)

Operator \*() - uses 2 nested loops, O(N^2)

Operator -() - Loops through the set once, O(N)