push():

At each index, compare newval to current→val.
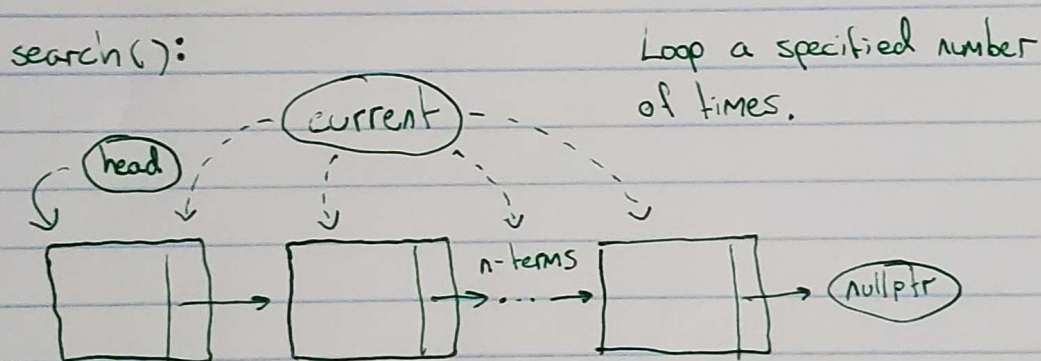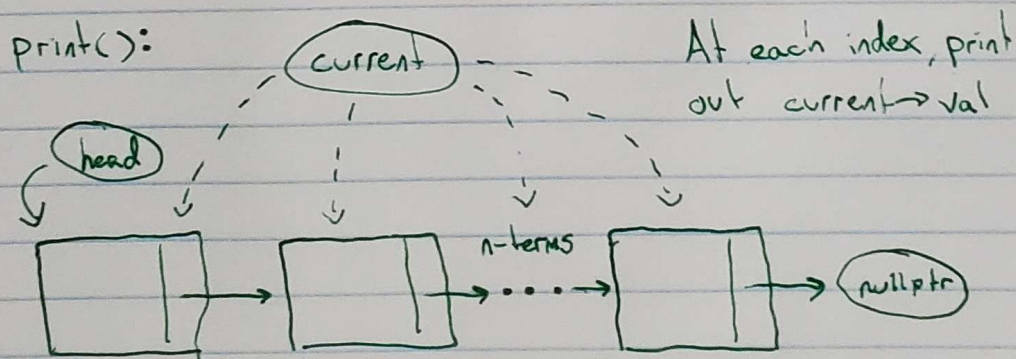
Worst-case, current will loop through the entire list to push a new value. As a result, the run-time complexity of the function is $O(n)$.

search():

Loop a specified number of times.

Worst-case, current will be told to iterate until the very end of the list. Thus, this function is of time-complexity $O(n)$.

print():

At each index, print out current→val

No matter what, this function will execute a loop n-times to iterate through the whole list. So, it's time-complexity is $O(n)$.