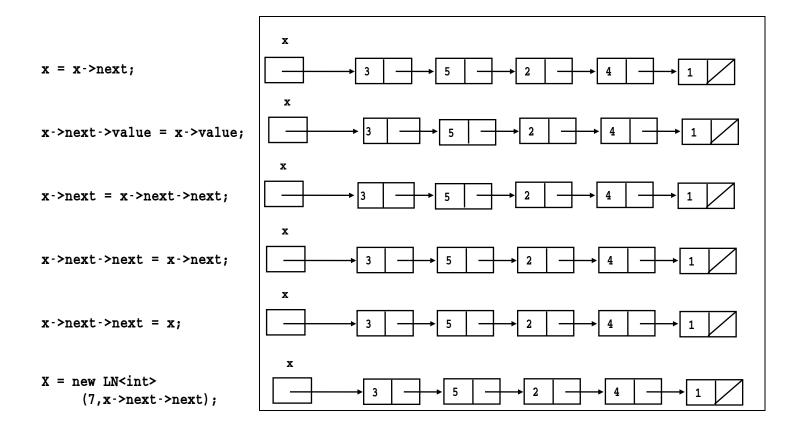
Linked List Practice ICS-46 Winter 2017

Each linked lists is created from the class LN<int>. Starting with each list as shown, indicate what state(s) change(s) when the statement to its left is executed. Cross out any values that are replaced and Write in new boxes or values (text or arrows).

Hint: put a vertical stroke in the variable/ attribute (box) specified on the left side of the = which will receive the reference. Put a circle on the tail of the arrow specified on the right hand side of the =. Copy the value (reference) by making the vertical-stroked box refer to the object the circle-tailed arrow refers to. I will demonstrate in class.



Assume **LN<int>* x** and **x** points to a linked list with 4 or 5 values. What changes are made when executing the following code?