



Note :- You can refer this video for more practice on recursion	<a href="https://youtu.be/AcwbGTyXhcU">https://youtu.be/AcwbGTyXhcU</a>	
<b>LINKED LIST 10</b>		
<a href="https://www.codingninjas.com/codestudio/problems/delete-node-in-ll_5881">https://www.codingninjas.com/codestudio/problems/delete-node-in-ll_5881</a>	<a href="https://youtu.be/m6rUsGNRYPg">https://youtu.be/m6rUsGNRYPg</a>	
<a href="https://www.codingninjas.com/codestudio/problems/middle-of-linked-list_973250">https://www.codingninjas.com/codestudio/problems/middle-of-linked-list_973250</a>	<a href="https://youtu.be/5bISG0JZNbg">https://youtu.be/5bISG0JZNbg</a>	
<a href="https://www.codingninjas.com/codestudio/problems/binary-to-integer_2421938">https://www.codingninjas.com/codestudio/problems/binary-to-integer_2421938</a>	<a href="https://youtu.be/rPbzUW7usJE">https://youtu.be/rPbzUW7usJE</a>	
<a href="https://www.codingninjas.com/codestudio/problems/remove-duplicates-from-unsorted-linked-list_1069331">https://www.codingninjas.com/codestudio/problems/remove-duplicates-from-unsorted-linked-list_1069331</a>	<a href="https://youtu.be/_Dc1IqY2WpQ">https://youtu.be/_Dc1IqY2WpQ</a>	
<a href="https://www.codingninjas.com/codestudio/problems/merge-two-sorted-linked-lists_800332">https://www.codingninjas.com/codestudio/problems/merge-two-sorted-linked-lists_800332</a>	<a href="https://youtu.be/0QPpgAsd4IY">https://youtu.be/0QPpgAsd4IY</a>	
<a href="https://www.codingninjas.com/codestudio/problem-details/cycle-detection-in-a-singly-linked-list_628974">https://www.codingninjas.com/codestudio/problem-details/cycle-detection-in-a-singly-linked-list_628974</a>	<a href="https://youtu.be/nbQUEN3IRfk">https://youtu.be/nbQUEN3IRfk</a>	
<a href="https://www.codingninjas.com/codestudio/problems/intersection-of-linked-list_630457">https://www.codingninjas.com/codestudio/problems/intersection-of-linked-list_630457</a>	<a href="https://youtu.be/DGEqY5rLyVc">https://youtu.be/DGEqY5rLyVc</a>	
<a href="https://www.codingninjas.com/codestudio/problems/palindrom-linked-list_799352?leftPanelTab=0">https://www.codingninjas.com/codestudio/problems/palindrom-linked-list_799352?leftPanelTab=0</a>	<a href="https://youtu.be/XYy2tc_8KDM">https://youtu.be/XYy2tc_8KDM</a>	
<a href="https://www.codingninjas.com/codestudio/problems/remove-all-nodes-with-value-k_1262145">https://www.codingninjas.com/codestudio/problems/remove-all-nodes-with-value-k_1262145</a>	<a href="https://youtu.be/JrRoR7ycM8U">https://youtu.be/JrRoR7ycM8U</a>	
<a href="https://www.codingninjas.com/codestudio/problems/browser_2427908">https://www.codingninjas.com/codestudio/problems/browser_2427908</a>	<a href="https://youtu.be/SPDhPuMsM9A">https://youtu.be/SPDhPuMsM9A</a>	
<b>STACK/QUEUE 5</b>		
<a href="https://leetcode.com/problems/next-greater-element-ii/">https://leetcode.com/problems/next-greater-element-ii/</a>	<a href="https://youtu.be/TunTV2-grIM">https://youtu.be/TunTV2-grIM</a>	
<a href="https://leetcode.com/problems/min-stack/">https://leetcode.com/problems/min-stack/</a>		
<a href="https://leetcode.com/problems/implement-stack-using-queues/">https://leetcode.com/problems/implement-stack-using-queues/</a>		
<a href="https://www.codingninjas.com/codestudio/problem-details/stack-using-queue_795152">https://www.codingninjas.com/codestudio/problem-details/stack-using-queue_795152</a>		
<a href="https://www.codingninjas.com/codestudio/problems/maximum-nesting-depth-of-two-valid-parentheses-strings_1461222">https://www.codingninjas.com/codestudio/problems/maximum-nesting-depth-of-two-valid-parentheses-strings_1461222</a>		