1. Linked List Recap : Previous Module's All Operations.

2. Linked List Length : a counter from constructor O(1), OR, index increasing while looping over data of LinkedList. O(n)

3. Linked List Insert At any index : in index 0-same as head. And for other's, create new node and exchange there pointer/next value. Size++. O(n)

4. Linked List Delete at Head : heads pointer/next value = its's next and then free/delete the head. Size- -. O(n)

5. Linked List Delete any index : same as delete at head. Control index & pointer/next address of the Linked List.Size- - . O(n)