ASSIGNEMENT 3

1. create and display the data in a LinkedList
2. write and implement the algorithm of deleting a node at the beginning of the LinkedList.
3. Write and implement the algorithm of deleting a node at the end of the LinkedList.
4. Write and implement the algorithm of deleting a node at the specific position in the LinkedList.
5. Create a linked list and find the length of it
6. define doubly LinkedList.
7. Create a doubly linked list and do the following operations on it(traversing it and print the value in each node, insertion, deletion)