



LINKED LIST

1. Define a function to search an element in single linked list.
2. Define a function to search an elements in doubly linked list (Backward direction)
3. Define a function to get Nth node in single linked list.
4. Define a function to print the middle of the given single linked list.
5. Define a function to check single linked list is palindrome or not.
6. Define a function to check doubly linked list is palindrome or not.
7. Define a function to delete duplicates from unsorted linked list.
8. Define a function to delete duplicates from sorted linked list.
9. Move last element to front of a given Linked List.
10. Define a function to sort elements of single linked list.
11. Recursive function to print reverse of a Linked List.
12. Merge two sorted linked lists such that merged list is in reverse order.
13. Define a function to represents polynomial.
14. Define a function to multiply two polynomial.