

- 1-> Create a linked list where a linked list size is 5.
- 2-> Reverse the linked list;
- 3-> Check the linked list is Palindrome or not.
- 4-> Write a program to detect and remove a loop in a singly linked list.
- 5-> Write a program to remove duplicates from a single unsorted linked list.
- 6-> Write a C program that removes elements with odd indices from a singly linked list.