



- Enter your choice : 1  
Enter number of nodes : 6  
Enter data for node 1 : 10  
node 2 : 20  
node 3 : 30  
node 4 : 40  
node 5 : 50  
node 6 : 60  
Node is created .
- Enter your choice : 5  
Node deleted at beginning .
- Enter your choice : 6  
Node deleted at end .
- Enter your choice : 7  
Enter value to delete : 30  
Node deleted is : 30 .
- Enter your choice : 8  
Linked list : 20 → 40 → 50 → NULL .
- Enter your choice : 9  
Exiting the program .

17/11/22  
Saur