

Assignment-9(Single Circular Linked List)

1. Wap to create a circular linked list and implement the following operations
 - i. Insert first
 - ii. Insert last
 - iii. Insert after a given node
 - iv. Insert before a given node
 - v. Insert at a specific position
 - vi. Delete first
 - vii. Delete last
 - viii. Delete after a given node
 - ix. Delete before a given node
 - x. Delete at a specific position
 - xi. Display the information field of each node
 - xii. Count the number of nodes in the single linked
2. Wap to create a sorted circular linked list implement insert and delete operation in the sorted linked list
3. WAP to merge two circular linked lists in the third list