

Program List

1. Implement a double linked list.
 - Insert an element at Nth position.
 - Delete an element at Nth position
 - Display the list
2. Implement a circular list.
 - Insert an element at first position.
 - Delete an element from last position
 - Display the list.
3. Implement a hash table. Insert and search element in hash table using “Quadratic Probing”.