1. Write a program to implement Circular linked list with following operations:
   1. Insert at a given position
   2. Delete from a given position
   3. Display
   4. Insert in sorted order
   5. Destructor
2. Write a program to implement Doubly linked list with following operations:
   1. Insert from a given position
   2. Delete from a given position
   3. Display
   4. Insert in sorted order
   5. Destructor
3. Write a program to implement Circular Doubly linked list with following operations:
   1. Insert from a given position
   2. Delete from a given position
   3. Display
   4. Insert in sorted order
   5. Destructor