```
1
   #include<stdio.h>
 3
   #include<stdlib.h>
 4
 5
   struct node
 6
 7
        int data;
 8
        struct node *next;
 9
    };
10
11
   struct node *head=NULL;
12
13
   void InsertInB(int Value) // Insert in the beginning of circular LL
14
15
        struct node *p=(struct node *)malloc(sizeof(struct node));
16
        p->data=Value;
17
        if(head==NULL)
18
19
            p->next=p;
20
            head=p;
21
22
        else
23
24
            struct node *q=head;
25
            while(q->next!=head)
26
27
                q=q->next;
28
29
30
            q->next=p;
31
            p->next=head;
32
            head=p;
33
34
35
   void InsertInE(int Value) // Insert in the End of circulat LL.
36
37
        struct node *p=(struct node *)malloc(sizeof(struct node));
38
        p->data=Value;
39
40
        if(head==NULL)
41
42
            p->next=p;
43
            head=p;
44
45
        else
46
47
            struct node *q=head;
48
            p->next=q;
49
            do
50
51
               q=q->next;
52
            }while(q->next!=head);
53
54
            q->next=p;
55
56
57
58
   void display()
59
60
        struct node *display=head;
61
        do
62
63
            printf("%d",display->data);
            printf("--->");
64
65
            display=display->next;
```