



300

10 20 30

30 20 10

Forward display

```

struct node * trav = head;
do {
    printf("%d", trav->data);
    trav = trav->next;
} while (trav != head)

```

Backward Display

```

struct node * trav = head->prev;
do {
    printf("%d", trav->data);
    trav = trav->prev;
} while (trav != head->prev);

```