

main.c

Share

Run

9

head=(struct Node*)malloc(sizeof(struct Node));

10

first=(struct Node*)malloc(sizeof(struct Node));

11

second=(struct Node*)malloc(sizeof(struct Node));

12

head->data=60;

13

head->next=first;

14

first->data=75;

15

first->next=second;

16

second->data=90;

17

second->next=NULL;

18

struct Node *newNode=(struct Node*)malloc(sizeof(struct Node));

19

newNode->data=10;

20

newNode->next=head;

21

head = newNode;

22

struct Node *temp=head;

23

while (temp!=NULL) {

24

printf("%d->", temp->data);

25

temp=temp->next;

26

}

27

printf("NULL");

28

return 0;

29

}

30

Output

Clear

10->60->75->90->NULL

=== Code Execution Successful ===