

Create a Node in Linked List

```
#include <iostream>
using namespace std;

class Node {
public:
    int data;
    Node* next;

    Node(int data) {
        this->data = data;
        this->next = NULL;
    }
};

void Display(Node* head) {
    Node* temp = head;
    while (temp != NULL) {
        cout << temp->data << " -> ";
        temp = temp->next;
    }
    cout << "NULL" << endl;
}

int main() {
    Node* head = new Node(10);
    cout<<head->data<<" "<<head->next<<endl;

    return 0;
}
```

Output-

10 0