

Recursive traversing of Singly linked list

Recursively traversing the list:

The idea is simple, we print current node and recur for remaining list.

```
void traverse(Node* head)
{
    if (head == NULL)
        return;

    // If head is not NULL, print current node
    // and recur for remaining list
    cout << head->data << " ";
    traverse(head->next);
}
```