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Recursive Traversal of Singly Linked List

Recursively traversing the list:

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Implementation:**C++****Java**

```
static void traverse(Node head)
{
    if (head == null)
        return;

    // If head is not null, print current node
    // and recur for remaining list
    System.out.print( head.data + " ");

    traverse(head.next);
}
```

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