```c
#include <stdio.h>
struct Node {
    int data;
    struct Node* next;
};
void printReverse(struct Node* head) {
    if (head == NULL) return;
    printReverse(head->next);
    printf("%d ", head->data);
}
int main() {
    struct Node n1, n2, n3;
    n1.data = 2; n1.next = &n2;
    n2.data = 4; n2.next = &n3;
    n3.data = 3; n3.next = NULL;
    struct Node* head = &n1;
    printf("Reversed list: ");
    printReverse(head);
    printf("\n");
    return 0;
}
```

```
Reversed list: 3 4 2
```