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#include<stdio.h>
#include<stdlib.h>
struct Node
{
int data;
struct Node*next;
};
void printList(struct Node*n)
{
while(n !=NULL)
{
printf("%d",n->data);
n=n->next;
}
}
int main()
{
struct Node*head=NULL;
struct Node*second=NULL;
struct Node*third=NULL;
head=(struct Node*)malloc(sizeof(struct Node));
second=(struct Node*)malloc(sizeof(struct Node));
third=(struct Node*)malloc(sizeof(struct Node));
head->data=1;
head->next=second;
second->data=2;
second->next=third;
third->data=3;
third->next=NULL;
printList(head);
return 0;
}
```