**Print Linked List elements**

[linked list](http://www.practice.geeksforgeeks.org/tag-page.php?tag=linked%20list&isCmp=0)

You are given the pointer to the head node of a linked list. You have to print all of its elements in order in a single line.

**Input:**

You have to complete a method which takes one argument: the head of the linked list. You should **not** read any input from stdin/console. The struct Node has a data part which stores the data and a next pointer which points to the next element of the linked list. There are multiple test cases. For each test case, this method will be called individually.

**Output:**

Print the elements of the linked list in a single line separated by a single space.

**Example:**  
**Input**  
2  
2  
1 2  
1  
4

**Output**  
1 2  
4

<http://www.practice.geeksforgeeks.org/probfunc-page.php?pid=700004>

/\*

Print elements of a linked list on console

head pointer input could be NULL as well for empty list

Node is defined as

struct Node

{

int data;

struct Node \*next;

}\*/

void display(Node \*head)

{

//your code goes here

while(head != NULL) {

printf("%d ", head->data);

head = head->next;

}

printf("\n");

}