

1. [Print linked list](#)

```
class Solution {  
  
public:  
  
    // Function to display the elements of a linked list in same line  
  
    void printList(Node *head) {  
  
        // your code goes here  
  
        Node*temp = head;  
        while(temp!=NULL)  
        {  
            cout<<temp->data<<" ";  
            temp=temp->next;  
        }  
    }  
};
```

The screenshot shows the GeeksforGeeks website interface for the 'Print linked list' problem. The left sidebar indicates the problem is solved successfully with 1112/1112 test cases passed, 2/2 attempts correct, and 100% accuracy. The main content area displays the C++ code for the solution, which includes a Node struct and a printList function. The code is as follows:

```
1 // Driver Code Ends  
19 /*  
20 struct Node {  
21     int data;  
22     struct Node* next;  
23 };  
24 Node(int x) {  
25     data = x;  
26     next = nullptr;  
27 }  
28 */  
29 /*  
30 Print elements of a linked list on console  
31 Head pointer input could be NULL as well for empty list  
32 */  
33 */  
34  
35 class Solution {  
36 public:  
37     // Function to display the elements of a linked list in same line  
38     void printList(Node *head) {  
39         // your code goes here  
40         Node*temp = head;  
41         while(temp!=NULL)  
42         {  
43             cout<<temp->data<<" ";  
44             temp=temp->next;  
45         }  
46     }  
47 };  
48 // Driver Code Ends
```