

Delete Head of a Doubly Linked List

Write a function to delete the head node in a doubly-linked list.

**C++****Java**

```
import java.util.*;
import java.io.*;
import java.lang.*;

class Node{
    int data;
    Node prev;
    Node next;
    Node(int d){
        data=d;
        prev=null;
        next=null;
    }
}

class Test {

    public static void main(String args[])
    {
        Node head=new Node(10);
        Node temp1=new Node(20);
        Node temp2=new Node(30);
        head.next=temp1;
        temp1.prev=head;

        head=delHead(head);
        printlist(head);
    }
}
```

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```
        return null;
    }
    else{
        head=head.next;
        head.prev=null;
        return head;
    }
}
```



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```
public static void printlist(Node head){
    Node curr=head;
    while(curr!=null){
        System.out.print(curr.data+" ");
        curr=curr.next;
    }System.out.println();
}
}
```



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Output:

20 30

Time Complexity - $O(1)$

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