```
public class LinkedListUse{
public static void print(Node<Integer> head){
  Node<Integer> temp = head;
  while(temp != null){
    System.out.print(temp.data +" ");
    temp = temp.next;
  System.out.println();
public static void main(String args[]){
  Node<Integer> node1 = new Node<Integer>(10);
  Node<Integer> node2 = new Node<Integer>(20);
  node2.next = node1;
  print(node2);
What will be the Output?
```

```
5/27 no output, 16,20 1
20,10
```

```
public class LinkedListUse{
              public static void print(Node<Integer> head){
                Node<Integer> temp = head;
                while(temp != null){
                  System.out.print(temp.data +" ");
                  temp = temp.next;
                System.out.println();
              public static void main(String args[]){
20
                Node<Integer> node1 = new Node<Integer>(10);
30
                Node<Integer> node2 = new Node<Integer>(20);
                Node<Integer> node3 = new Node<Integer>(30);
                Node<Integer> node4 = new Node<Integer>(40);
                node1.next = node2;
                node2.next = node3;
                node3.next = node4;
                print(node2);
              What will be the Output?
```

TP32030 401

```
public static void print(Node<Integer> head){
  Node<Integer> temp = head;
  while(temp != null){
    System.out.print(temp.data +" ");
   temp = temp.next;
  System.out.println();
public static void increment(Node<Integer> head){
  Node<Integer> temp = head;
  while(temp != null){
    temp.data++;
    temp = temp.next;
public static void main(String args[]){
  Node<Integer> node1 = new Node<Integer>(10);
  Node<Integer> node2 = new Node<Integer>(20);
  node1.next = node2;
  increment(node1);
  print(node1);
```

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