```
1  public class Driver{
2    public static void main(String[] args) {
3
4      //Create node setup
5      Node p = new Node();
6      Node n1 = new Node("5");
7      Node n2 = new Node("10");
8      Node n3 = new Node("15");
9      Node n4 = new Node("20");
10
11     p.setNext(n1);
12     n1.setNext(n2);
13     n2.setNext(n3);
14     n3.setNext(n4);
15
16     //Create a new Node variable set it to point to the node with the 10 in it.
17     Node n5 = new Node();
18     n5.setNext(n2);
19
20     //Create a new Node variable and instantiate it to a new Node with a value of 30.
21     Node n6 = new Node("30");
22
23     //Write the code to insert this new Node between the 10 and the 15
24     n6.setNext(n3);
25     n2.setNext(n6);
```

n1 (loses label)

| data 5 | next |

n3

| data 25 | next |

n2 (loses label)

| data 10 | next |

n2

| data 20 | next |

n1

| data 25 | next |

| data 15 | next |