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BJP3 Self-Check 16.9: linkedNodes9

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Language: Java

Keywords: <u>linked lists, linked list nodes, reference semantics</u>

Popularity: 21 likes <u>Like</u>

Write the code necessary to convert the following sequence of ListNode objects:

```
list -> [1] -> [2] /
```

Into this sequence of ListNode objects:

```
list -> [1] -> [2] -> [3] /
```

Assume that you are using ListNode class as defined in the textbook:

Related Files:

• LinkedIntList.java

Bare code: For this problem, you are supposed to just submit a fragment of Java code as described. You should <u>not</u> write any class or method heading around your code; just write the lines of code that will produce the result described.



1 list = new ListNode(1, new ListNode(2, new ListNode(3, null)));



If you do not understand how to solve a problem or why your solution code doesn't work, pl contact your TA or instructor.

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