

hackerrank

Find Merge Point of Two Lists

```
typedef SinglyLinkedListNode* node;

int findMergeNode(SinglyLinkedListNode* head1, SinglyLinkedListNode* head2) {

    for(node temp1 = head1; temp1!=NULL;temp1= temp1->next){
        for(node temp2 = head2;temp2!=NULL; temp2 = temp2->next){
            if(temp1==temp2){
                return temp1->data;
            }
        }
    }
    return -1;
}
```

Congratulations

You solved this challenge. Would you like to challenge your friends? [f](#) [t](#) [in](#)

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✓ Test case 0

Compiler Message

✓ Test case 1

Success

✓ Test case 2

Input (stdin)

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✓ Test case 3

✓ Test case 4

✓ Test case 5

✓ Test case 6

1	1
2	1
3	3
4	1
5	2
6	3
7	1
8	1