

HACKER_RANK CHALLENGE

```
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;

}
```

OUTPUT:

The screenshot shows a HackerRank challenge completion interface. At the top, a dark blue header bar contains a 'Problem Solving' badge icon, the text 'You have earned 5.00 points!', a progress indicator '17%', and a '5/30' score. Below this is a green banner with the word 'Congratulations' in white, followed by the text 'You solved this challenge. Would you like to challenge your friends?' and social media icons for Facebook, Twitter, and LinkedIn. A 'Next Challenge' button is on the right. The main content area has a dark background. On the left, a list of test cases from 'Test case 0' to 'Test case 6' is shown, each with a green checkmark and a small icon. The 'Test case 0' section is expanded, showing a 'Compiler Message' box with the text 'Success'. Below this is an 'Input (stdin)' section with a 'Download' link. The input data is as follows:

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

The bottom right corner of the screen shows the time '11:20:15 AM'.