

Arrays - DS ★

20 more points to get your first star!

Rank: 3105580 | Points: 10/30



Problem

Submissions

Leaderboard

Discussions

Editorial

You made this submission a month ago.

Score: 10.00 Status: Accepted

People who solved Arrays - DS attempted this next:

2D Array - DS

How to access and use 2d-arrays.

Solve Challenge

Submitted Code

Language: C

Open in editor

```
1 #include <stdio.h>
2 void reverse(int a[],int b[],int n)
3 {
4     int i;
5
6
7     for (i=0;i<n;i++)
8     {
9         b[n-1-i]=a[i];
10
11     }
12     for (i=0;i<n;i++)
13     {
14         printf("%d ",b[i]);
15     }
16 }
```

NEED HELP?

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Print the Elements of a Linked List ★

15 more points to get your first star!

Rank: 2749149 | Points: 15/30



Problem

Submissions

Leaderboard

Discussions

Editorial

You made this submission a few seconds ago.

Score: 5.00 Status: Accepted

People who solved Print the Elements of a Linked List attempted this next:

Insert a Node at the Tail of a Linked List

Create and insert a new node at the tail of a linked list.

Solve Challenge

Submitted Code

Language: C

Open in editor

```
67 // ...
68 *
69 */
70 void printLinkedList(SinglyLinkedListNode* head) {
71
72
73
74
75     while(head!=NULL)
76     {
77         printf("%d\n",head->data);
78         head=head->next;
79     }
80
81
82 }
```

NEED HELP?

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