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Prepare > Problem Solving

Problem Solving

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Algorithms | Data Structures

Arrays - DS

Easy, Problem Solving (Basic), Max Score: 10, Success Rate: 93.18%



Solved



Print the Elements of a Linked List

Easy, Problem Solving (Basic), Max Score: 5, Success Rate: 97.16%



Solved



Insert a Node at the Tail of a Linked List

Easy, Problem Solving (Intermediate), Max Score: 5, Success Rate: 95.27%



Solved



Insert a node at the head of a linked list

Easy, Problem Solving (Basic), Max Score: 5, Success Rate: 98.32%



Solved



STATUS

☒ Solved

☐ Unsolved

SKILLS

☐ Problem Solving

☐ Problem Solving

☐ Problem Solving

DIFFICULTY

☐ Easy

☐ Medium

☐ Hard

SUBDOMAINS

☐ Arrays

☐ Linked Lists

☐ Trees

Hackos: 242

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Insert a node at a specific position in a linked list

Easy, Problem Solving (Intermediate), Max Score: 5, Success Rate: 96.97%



Solved

Delete a Node

Easy, Problem Solving (Basic), Max Score: 5, Success Rate: 95.22%



Solved

Print in Reverse

Easy, Problem Solving (Basic), Max Score: 5, Success Rate: 97.95%



Solved

Reverse a linked list

Easy, Problem Solving (Intermediate), Max Score: 5, Success Rate: 97.84%



Solved

Compare two linked lists

Easy, Problem Solving (Basic), Max Score: 5, Success Rate: 98.09%



Solved

Merge two sorted linked lists

Easy, Problem Solving (Intermediate), Max Score: 5, Success Rate: 94.14%



Solved

- ☐ Balanced Trees
- ☐ Stacks
- ☐ Queues
- ☐ Heap
- ☐ Disjoint Set
- ☐ Multiple Choice
- ☐ Trie
- ☐ Advanced



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