20 MUST DO Recursion Problems

From Easy to Medium with FREE Resources to learn

Swipe >>

(Concept Building Problems)

- Factorial of a number.

- Fibonacci Series for nth Number.

- Reverse a string.

- Check if Palindrome.

- Sum of Digits of a Number.

(Easy Problems)

- No of Ways to cover a distance.

- Recursive Bubble Sort.

- Pow(x, n)

- Merge 2 Sorted Linked Lists

- Inorder/Preorder/Postorder

  Traversal of Binary Tree.

(Medium Problems)

- Reverse a Stack using Recursion

- Minimum Number of Coins (no DP)

- Print all Permutations of an Array

- Print Power Set

- All Possible Full Binary Trees.

(Commonly Asked Problems including Backtracking)

- Combination Sum I

- N Queens

- Sudoku Solver

- Rat in a Maze

- Palindrome Partitioning

Swipe >>

(BEST Resources to Learn Recursion)

- TakeUForward

- Aditya Verma

- CodeHelp by Babbar

- PepCoding

Thanks

We missed something?

Connect with Achintya Gaumat for more such insights!