

# Subset : Recursion

Similar Questions	Difficulty Level
<a href="#">1.Subsets</a>	Medium
<a href="#">2.Subsets II</a>	Medium
<a href="#">3.Find Array Given Subset Sums</a>	Hard

# Permutation

Similar Questions	Difficulty Level
<a href="#">1. Permutations</a>	Medium
<a href="#">2. Permutations II</a>	Medium
<a href="#">3. Next Permutation</a>	Medium
<a href="#">4. Permutation Sequence</a>	Hard

# Combination Sum

Similar Questions	Difficulty Level
<a href="#">1.Combination Sums</a>	Medium
<a href="#">2.Combination Sum II</a>	Medium
<a href="#">3.Combination Sum III</a>	Medium
<a href="#">4.Combination Sum IV</a>	Medium
<a href="#">5.Letter Combinations of a Phone Number</a>	Medium
<a href="#">6.Combinations</a>	Medium

# Word : Recursion

Similar Questions	Difficulty Level
<a href="#">1.Word Search</a>	Medium
<a href="#">2.Word Search II</a>	Hard
<a href="#">3.Word Break [+DP, Trie]</a>	Medium
<a href="#">4.Word Break II [+DP, Trie]</a>	Hard
<a href="#">5.Extra Characters in a String.[+DP, Trie]</a>	Medium

# Path I

Similar Questions	Difficulty Level
<a href="#">1.Unique Paths</a> [ <a href="#">+DP</a> , <a href="#">Matrix</a> ]	Medium
<a href="#">2.Unique Paths II</a> [ <a href="#">+DP</a> , <a href="#">Matrix</a> ]	Medium
<a href="#">3.Unique Paths III</a> [ <a href="#">matrix</a> , <a href="#">BackTracking</a> ]	Hard
<a href="#">4.Valid Sudoku</a> [ <a href="#">matrix</a> , <a href="#">hashtable</a> ]	Medium
<a href="#">5.Sudoku Solver</a> [ <a href="#">matrix</a> , <a href="#">BackTracking</a> ]	Hard

# Path II

Similar Questions	Difficulty Level
<a href="#">1.M-Coloring Problem</a>	Medium
<a href="#">2.Rate in a Maze</a>	Medium
<a href="#">3.N-Queens</a>	Hard
<a href="#">4.N-Queens II</a>	Hard
<a href="#">5.Grid Illumination</a>	Hard
<a href="#">6.Dungeon Game [+DP, Matrix]</a>	Hard

# Remaining Question

Similar Questions	Difficulty Level
<a href="#">1.Expression Add Operators</a>	Hard
<a href="#">2.Target Sum</a>	Medium
<a href="#">3.Different Ways to Add Parentheses [  DP]</a>	Medium
<a href="#">4.Evaluate Reverse Polish Notation [  DP]</a>	Medium
<a href="#">5.Basic Calculator [+Stack, +string]</a>	Medium
<a href="#">6.Basic Calculator II [+Recursion, +Stack, +string]</a>	Hard