Array:  
1. Two Sum  
2. Container With Most Water  
3. Best Time to Buy and Sell Stock  
4. Product of Array Except Self  
5. Maximum Subarray  
6. Merge Intervals  
7. Rotate Array  
8. Combination Sum  
9. Missing Number  
10. Find All Numbers Disappeared in an Array  
  
String:  
1. Reverse String  
2. Valid Anagram  
3. Longest Palindromic Substring  
4. Group Anagrams  
5. Valid Parentheses  
6. Longest Common Prefix  
7. String to Integer (atoi)  
8. Palindrome Permutation  
9. Longest Substring Without Repeating Characters  
10. ZigZag Conversion  
  
Linked List:  
1. Reverse Linked List  
2. Merge Two Sorted Lists  
3. Add Two Numbers  
4. Remove Nth Node From End of List  
5. Intersection of Two Linked Lists  
6. Linked List Cycle  
7. Palindrome Linked List  
8. Flatten a Multilevel Doubly Linked List  
9. Copy List with Random Pointer  
10. LRU Cache  
  
Binary Tree:  
1. Maximum Depth of Binary Tree  
2. Invert Binary Tree  
3. Symmetric Tree  
4. Construct Binary Tree from Preorder and Inorder Traversal  
5. Validate Binary Search Tree  
6. Lowest Common Ancestor of a Binary Tree  
7. Binary Tree Level Order Traversal  
8. Path Sum  
9. Binary Tree Zigzag Level Order Traversal  
10. Flatten Binary Tree to Linked List  
  
Dynamic Programming:  
1. Climbing Stairs  
2. Coin Change  
3. Longest Increasing Subsequence  
4. Maximum Subarray  
5. Unique Paths  
6. Edit Distance  
7. House Robber  
8. Longest Palindromic Subsequence  
9. Word Break  
10. Best Time to Buy and Sell Stock  
  
Graph:  
1. Course Schedule  
2. Number of Islands  
3. Word Ladder  
4. Clone Graph  
5. Minimum Spanning Tree  
6. Network Delay Time  
7. Pacific Atlantic Water Flow  
8. Word Search  
9. Alien Dictionary  
10. Graph Valid Tree  
  
Backtracking:  
1. Permutations  
2. Subsets  
3. Letter Combinations of a Phone Number  
4. Palindrome Partitioning  
5. Word Search  
6. Combination Sum  
7. N-Queens  
8. Generate Parentheses  
9. Sudoku Solver  
10. Restore IP Addresses  
  
Sorting and Searching:  
1. Merge Intervals  
2. Find First and Last Position of Element in Sorted Array  
3. Search in Rotated Sorted Array  
4. Find Peak Element  
5. Kth Largest Element in an Array  
6. Median of Two Sorted Arrays  
7. Search a 2D Matrix  
8. Merge k Sorted Lists  
9. Count of Smaller Numbers After Self  
10. Find Minimum in Rotated Sorted Array  
  
Stack and Queue:  
1. Valid Parentheses  
2. Min Stack  
3. Implement Queue using Stacks  
4. Evaluate Reverse Polish Notation  
5. Sliding Window Maximum  
6. Implement Stack using Queues  
7. Design Circular Queue  
8. Largest Rectangle in Histogram  
9. Design Snake Game  
10. Simplify Path  
  
Greedy:  
1. Jump Game  
2. Container With Most Water  
3. Non-overlapping Intervals  
4. Partition Labels  
5. Minimum Number of Arrows to Burst Balloons  
6. Task Scheduler  
7. Lemonade Change  
8. Queue Reconstruction by Height  
9. Gas Station  
10. Meeting Rooms II