Here's a list of LeetCode's top 100 liked questions:

1. Two Sum
2. Add Two Numbers
3. Longest Substring Without Repeating Characters
4. Median of Two Sorted Arrays
5. Longest Palindromic Substring
6. ZigZag Conversion
7. Reverse Integer
8. String to Integer (atoi)
9. Palindrome Number
10. Regular Expression Matching
11. Container With Most Water
12. Integer to Roman
13. Roman to Integer
14. Longest Common Prefix
15. 3Sum
16. 3Sum Closest
17. Letter Combinations of a Phone Number
18. 4Sum
19. Remove Nth Node From End of List
20. Valid Parentheses
21. Merge Two Sorted Lists
22. Generate Parentheses
23. Swap Nodes in Pairs
24. Reverse Nodes in k-Group
25. Remove Duplicates from Sorted Array
26. Remove Element
27. Implement strStr()
28. Divide Two Integers
29. Substring with Concatenation of All Words
30. Next Permutation
31. Longest Valid Parentheses
32. Search in Rotated Sorted Array
33. Find First and Last Position of Element in Sorted Array
34. Search Insert Position
35. Valid Sudoku
36. Sudoku Solver
37. Count and Say
38. Combination Sum
39. Combination Sum II
40. First Missing Positive
41. Trapping Rain Water
42. Multiply Strings

43. Wildcard Matching
44. Jump Game II
45. Permutations
46. Permutations II
47. Permutation Sequence
48. Rotate Image
49. Group Anagrams
50. Pow(x, n)
51. N-Queens
52. N-Queens II
53. Maximum Subarray
54. Spiral Matrix
55. Jump Game
56. Merge Intervals
57. Insert Interval
58. Length of Last Word
59. Spiral Matrix II
60. Permutation in String
61. Implement Trie (Prefix Tree)
62. Add and Search Word - Data structure design
63. Word Search
64. Minimum Window Substring
65. Longest Consecutive Sequence
66. Palindrome Partitioning
67. Palindrome Partitioning II
68. Word Break
69. Word Break II
70. Regular Expression Matching
71. Implement Regular Expression Matching
72. Unique Paths
73. Unique Paths II
74. Minimum Path Sum
75. Decode Ways
76. Decode String
77. Restore IP Addresses
78. Interleaving String
79. Scramble String
80. Evaluate Reverse Polish Notation
81. Largest Rectangle in Histogram
82. Maximal Rectangle
83. Partition List
84. Sort List
85. Largest Divisible Subset
86. Binary Tree Inorder Traversal

87. Binary Tree Preorder Traversal
88. Binary Tree Postorder Traversal
89. Binary Tree Level Order Traversal
90. Binary Tree Zigzag Level Order Traversal
91. Convert Sorted Array to Binary Search Tree
92. Convert Sorted List to Binary Search Tree
93. Balanced Binary Tree
94. Minimum Depth of Binary Tree
95. Maximum Depth of Binary Tree
96. Construct Binary Tree from Preorder and Inorder Traversal
97. Construct Binary Tree from Inorder and Postorder Traversal
98. Validate Binary Search Tree
99. Convert Sorted Array to Binary Search Tree with Minimal Height
100. Same Tree