

Recursion

1. <https://practice.geeksforgeeks.org/problems/print-1-to-n-without-using-loops-1587115620/1>
2. <https://practice.geeksforgeeks.org/problems/print-gfg-n-times/1>
3. <https://practice.geeksforgeeks.org/problems/print-n-to-1-without-loop/1>
4. <https://practice.geeksforgeeks.org/problems/sum-of-first-n-terms5843/1>
5. <https://practice.geeksforgeeks.org/problems/palindrome-string0817/1>
6. [Fibonacci Number - LeetCode](#)
7. <https://practice.geeksforgeeks.org/problems/implement-atoi/1>
8. <https://practice.geeksforgeeks.org/problems/power-of-numbers-1587115620/1>
9. <https://practice.geeksforgeeks.org/problems/generate-all-binary-strings/1>
10. [Generate Parentheses - LeetCode](#)
11. <https://practice.geeksforgeeks.org/problems/power-set4302/1>
12. <https://practice.geeksforgeeks.org/problems/perfect-sum-problem5633/1>
13. <https://practice.geeksforgeeks.org/problems/combination-sum-1587115620/1>

14. [Subsets - LeetCode](#)
15. [Combination Sum III - LeetCode](#)
16. <https://practice.geeksforgeeks.org/problems/possible-words-from-phone-digits-1587115620/1>
17. <https://practice.geeksforgeeks.org/problems/palindromic-partitioning4845/1>
18. <https://practice.geeksforgeeks.org/problems/n-queen-problem0315/1>
19. <https://practice.geeksforgeeks.org/problems/rat-in-a-maze-problem/1>
20. <https://practice.geeksforgeeks.org/problems/solve-the-sudoku-1587115621/1>
21. <https://practice.geeksforgeeks.org/problems/expression-add-operators/1>