

GOLDMAN SACS PRACTICE PAPERS

1. Counting Pairs
<https://www.geeksforgeeks.org/count-pairs-difference-equal-k/>
2. Level Order Traversal
<https://leetcode.com/problems/binary-tree-level-order-traversal-ii/>
3. Score After Flipping Matrix
<https://leetcode.com/problems/score-after-flipping-matrix/>
4. Fastest Horse
<https://www.geeksforgeeks.org/puzzle-9-find-the-fastest-3-horses/>
5. Group Anagrams Together
<https://www.geeksforgeeks.org/given-a-sequence-of-words-print-all-anagrams-together/>
6. Climbing the leaderboard
<https://www.hackerrank.com/challenges/climbing-the-leaderboard/problem>
7. Design a hashset
<https://leetcode.com/problems/design-hashset/>
8. Print Nodes at distance K from a given node
<https://www.geeksforgeeks.org/print-nodes-distance-k-given-node-binary-tree/>
9. Maximum value of an equation
<https://leetcode.com/problems/max-value-of-equation/>
10. Shortest Bridge
<https://leetcode.com/problems/shortest-bridge/>