1. <https://www.hackerearth.com/practice/algorithms/graphs/strongly-connected-components/practice-problems/algorithm/tangos-smart-visit/>
2. <https://www.hackerearth.com/practice/algorithms/graphs/topological-sort/practice-problems/algorithm/oliver-and-the-game-3/>
3. <https://www.hackerearth.com/practice/algorithms/graphs/topological-sort/practice-problems/algorithm/find-the-array-616201fd/>
4. <https://www.hackerearth.com/practice/algorithms/graphs/shortest-path-algorithms/practice-problems/algorithm/vizard-and-turns-a8c61c7e/>
5. <https://www.hackerearth.com/practice/algorithms/graphs/shortest-path-algorithms/practice-problems/algorithm/costly-phone-number-december-easy-easy-medium/>
6. <https://www.hackerearth.com/practice/algorithms/graphs/shortest-path-algorithms/practice-problems/algorithm/metro-6db2ba1b/>
7. <https://www.hackerearth.com/practice/algorithms/graphs/shortest-path-algorithms/practice-problems/algorithm/route-planning-c6409134/>
8. <https://www.hackerearth.com/practice/algorithms/graphs/shortest-path-algorithms/practice-problems/algorithm/minimizing-path-cost/>
9. <https://www.hackerearth.com/practice/algorithms/graphs/shortest-path-algorithms/practice-problems/algorithm/successful-marathon-0691ec04/>
10. <https://www.hackerearth.com/practice/algorithms/graphs/shortest-path-algorithms/practice-problems/algorithm/graph-question/>
11. <https://www.hackerearth.com/practice/algorithms/graphs/minimum-spanning-tree/practice-problems/algorithm/ioi-2050-2/>
12. <https://www.hackerearth.com/practice/algorithms/graphs/minimum-spanning-tree/practice-problems/algorithm/3-types/>
13. <https://www.hackerearth.com/practice/algorithms/graphs/minimum-spanning-tree/practice-problems/algorithm/monk-and-tree-1/>
14. <https://www.hackerearth.com/practice/algorithms/graphs/minimum-spanning-tree/practice-problems/algorithm/mr-president/>
15. <https://www.hackerearth.com/practice/algorithms/graphs/graph-representation/practice-problems/algorithm/coloring-the-tree-7e8a557a/>
16. <https://www.hackerearth.com/practice/algorithms/graphs/graph-representation/practice-problems/algorithm/minimum-valid-path-3dc5bd03/>
17. <https://www.hackerearth.com/practice/algorithms/graphs/graph-representation/practice-problems/algorithm/monk-learning-graph-3/>
18. <https://www.hackerearth.com/practice/algorithms/graphs/breadth-first-search/practice-problems/algorithm/pasha-jumps-on-a-permutation-june-easy-19-9e608b68/>
19. <https://www.hackerearth.com/practice/algorithms/graphs/breadth-first-search/practice-problems/algorithm/great-graphs-afc1a343/>
20. <https://www.hackerearth.com/practice/algorithms/graphs/breadth-first-search/practice-problems/algorithm/matrix-11-f80d341e/>
21. <https://www.hackerearth.com/practice/algorithms/graphs/breadth-first-search/practice-problems/algorithm/the-circular-jump-9515a45c/>
22. <https://www.hackerearth.com/practice/algorithms/graphs/depth-first-search/practice-problems/algorithm/minimize-the-magic-05a3986c/>
23. <https://www.hackerearth.com/practice/algorithms/graphs/depth-first-search/practice-problems/algorithm/words-and-trees-f9ef202c/>
24. <https://www.hackerearth.com/practice/algorithms/graphs/depth-first-search/practice-problems/algorithm/tree-query/description/>
25. <https://leetcode.com/problems/course-schedule-ii/>
26. <https://leetcode.com/problems/course-schedule/>
27. <https://leetcode.com/problems/surrounded-regions/>
28. <https://leetcode.com/problems/number-of-islands/>
29. <https://leetcode.com/problems/couples-holding-hands/>
30. <https://leetcode.com/problems/similar-string-groups/>
31. <https://leetcode.com/problems/minimize-malware-spread/>
32. <https://leetcode.com/problems/minimize-malware-spread-ii/>
33. <https://leetcode.com/problems/largest-component-size-by-common-factor/>
34. <https://leetcode.com/problems/smallest-string-with-swaps/>
35. <https://leetcode.com/problems/number-of-operations-to-make-network-connected/>
36. <https://leetcode.com/problems/is-graph-bipartite/>
37. <https://leetcode.com/problems/keys-and-rooms/>
38. <https://leetcode.com/problems/time-needed-to-inform-all-employees/>
39. <https://leetcode.com/problems/word-ladder/>
40. <https://leetcode.com/problems/employee-importance/>