1. Graphs
   1. DFS
      1. DFS with rank
      2. DFS with states 0 / 1 / 2
   2. BFS
      1. BFS with states 0 / 1 – Bipartitie graph
   3. Strongly connected components
   4. Union-Find (Cycle in a graph)
   5. Topological Sort
   6. Dijkstra
      1. BFS with Priority Queue
   7. Bellman Ford (Shortest Path from source to all vertices)
   8. Shortest Path Faster algorithm
   9. Floyd Warshall (Shortest Path from every vertex to every other vertex, All Pairs shortest Path)
   10. Tarjan’s Algorithm
   11. Kosaraju’s Algorithm
   12. Articulation Point
   13. Bridges in Graph
   14. Eulerian Paths & Circuits
   15. Prim, Kruskal (Minimum Spanning tree)
   16. Boggle - <https://www.geeksforgeeks.org/boggle-find-possible-words-board-characters/>
   17. Bridges in a graph - <https://www.geeksforgeeks.org/bridge-in-a-graph/>
   18. <https://www.geeksforgeeks.org/top-10-algorithms-in-interview-questions/#algo1>
2. <https://www.geeksforgeeks.org/top-10-algorithms-in-interview-questions-set-2/?ref=rp>
3. <https://www.geeksforgeeks.org/top-20-greedy-algorithms-interview-questions/>

<http://www.cs.rpi.edu/~musser/gp/algorithm-concepts/graph-algorithms-screen.pdf>

<https://brilliant.org/wiki/shortest-path-algorithms/>