## Graphs-2:

https://www.geeksforgeeks.org/kruskals-minimum-spanning-tree-algorithm-greedy-algo-2/

https://www.geeksforgeeks.org/prims-minimum-spanning-tree-mst-greedy-algo-5/

https://www.geeksforgeeks.org/floyd-warshall-algorithm-dp-16/

https://www.geeksforgeeks.org/bellman-ford-algorithm-dp-23/

- https://leetcode.com/problems/rotting-oranges/
- https://leetcode.com/problems/contain-virus/
- https://www.geeksforgeeks.org/find-longest-path-directed-acyclic-graph/
- <a href="https://leetcode.com/problems/cheapest-flights-within-k-stops/description/">https://leetcode.com/problems/cheapest-flights-within-k-stops/description/</a>
- https://practice.geeksforgeeks.org/problems/alien-dictionary/1
- https://leetcode.com/problems/word-ladder/
- <a href="https://practice.geeksforgeeks.org/problems/implementing-floyd-warshall2042/1">https://practice.geeksforgeeks.org/problems/implementing-floyd-warshall2042/1</a>
- <a href="https://leetcode.com/problems/snakes-and-ladders/">https://leetcode.com/problems/snakes-and-ladders/</a>