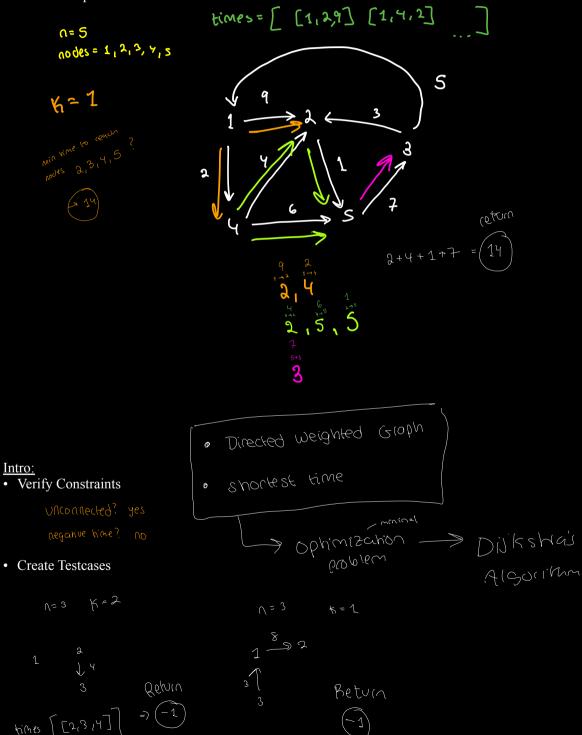
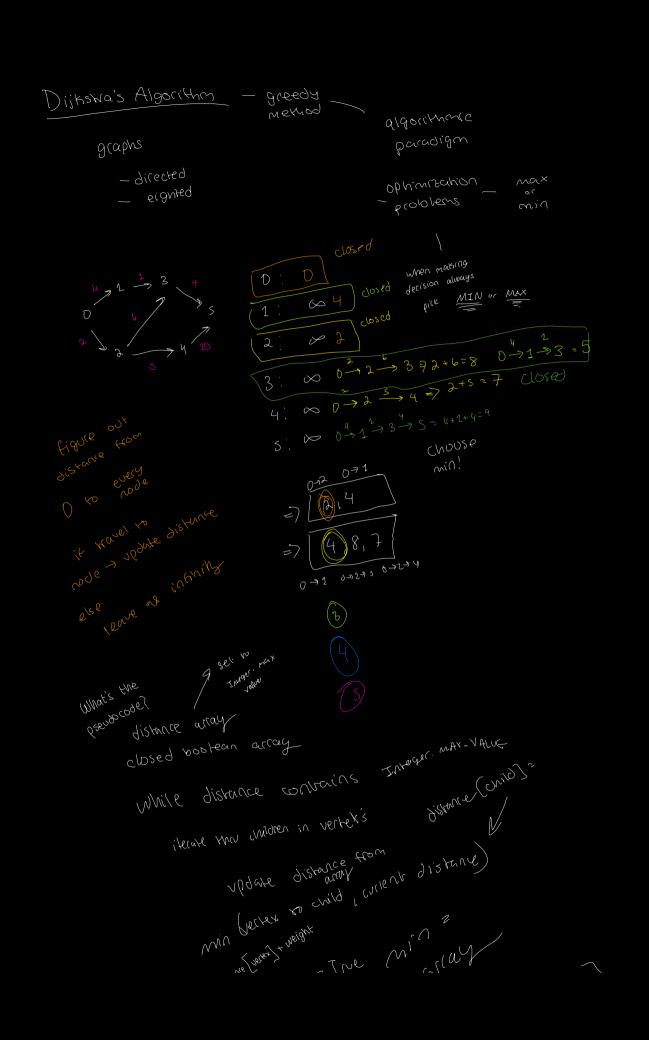
## Problem: n network nodes labelled 1 to N

given a times array, containing edges represented by arrays [u, v, w]

- u: src node
- v: target node
- w: weight time taken to travel from src to target node

send signal from node k, return how long it takes for all nodes to receive the signal return -1 if impossible





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## **Brute Force:**

- Brainstorming & Pattern Observations
- Pseudocode
- Write code
- Run through testcases
- Analyze time and space complexity

## Optimal:

- Brainstorming & Pattern Observations
- Pseudocode
- Write code
- Run through testcases
- Analyze time and space complexity