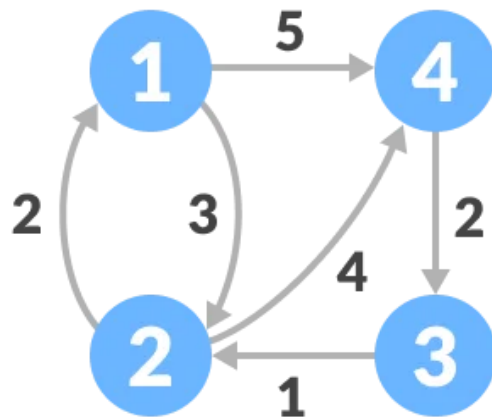# Module - 18.5: Practice Problems

1. Write code of **Bellman-Ford** Algorithm using **edge-list** as your graph representation.

2. Write code to solve the problem: https://cses.fi/problemset/task/1673

3. Simulate **Floyd-Warshall** on the following graph:

4. The following graph has negative cycles. Simulate **Floyd-Warshall** on the following graph.

   After simulation, what are the values of `d[0][0], d[1][1], d[2][2] & d[3][3]`?

Why are they negative?