Travelling Saleman Problem

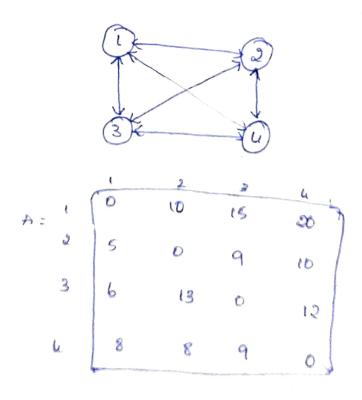
i = from vertex

S = remain vertices excluding :

objective: Given a set of cities and distance between every pair of cities, the problem is to find the shorter.

-st possible south that visits every city exactly once and returns to the starting point.

Example:



ii, Take a starting vertex

