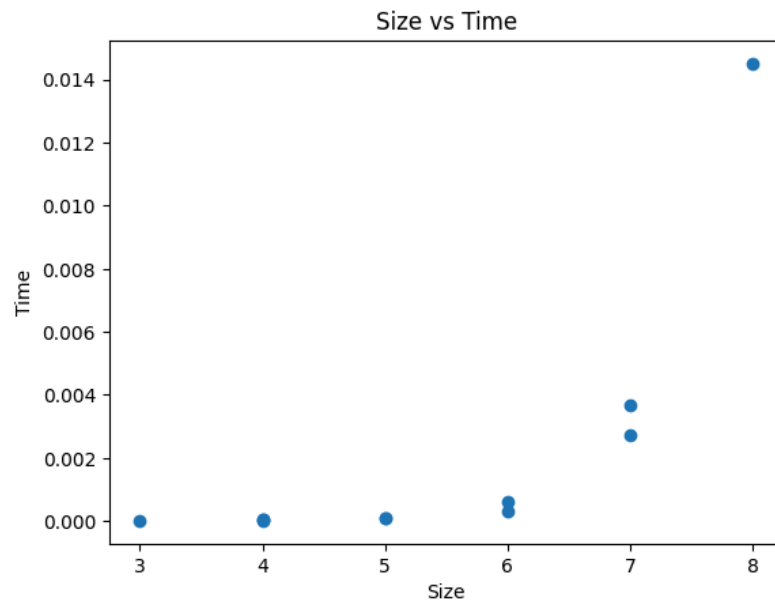
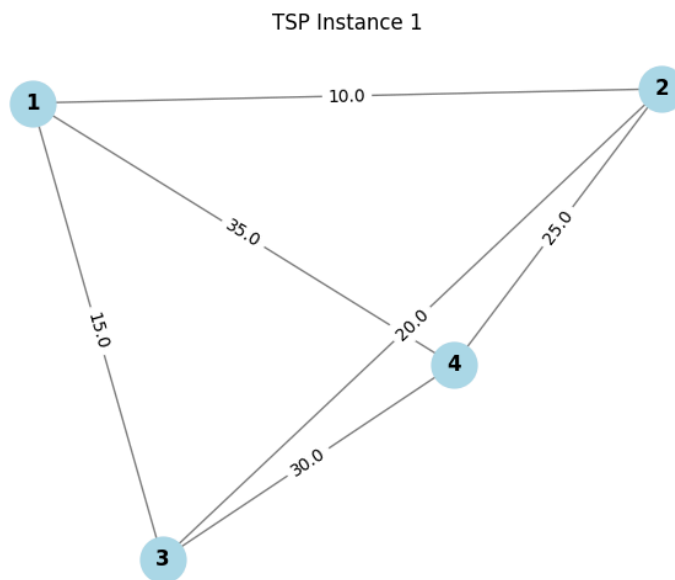


TSP documentation

1. Size vs time complexity of all graph inputs



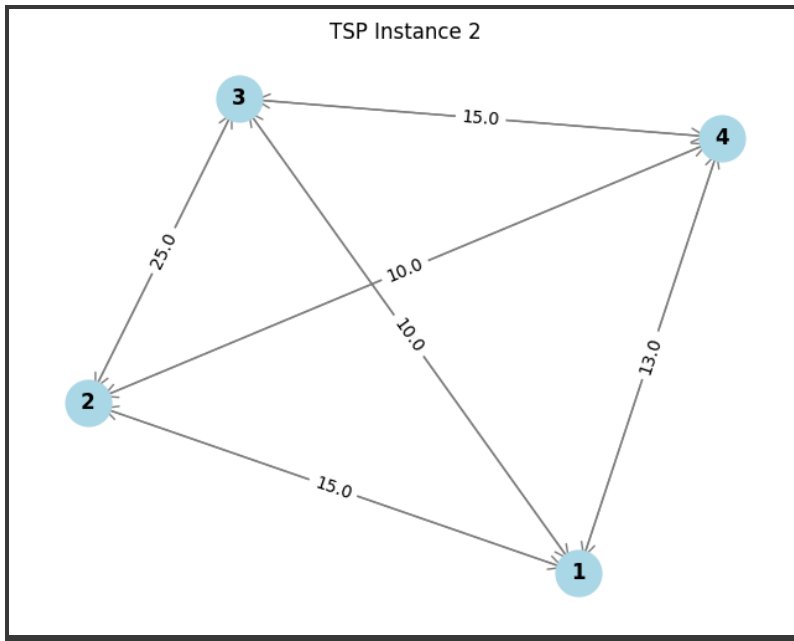
2. All entered test cases → generated by networkx



Graph Name: TSP Instance 1

Number of Nodes: 4

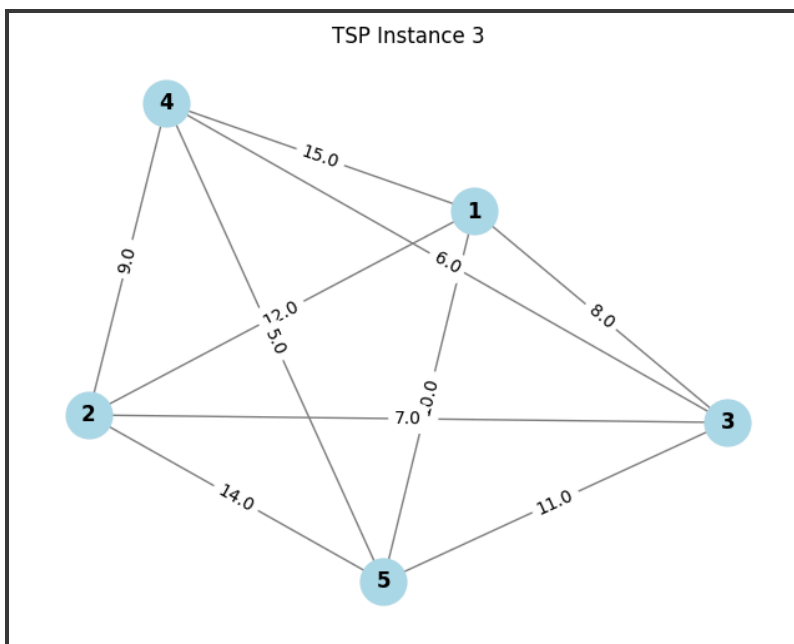
Number of Edges: 6



Graph Name: TSP Instance 2

Number of Nodes: 4

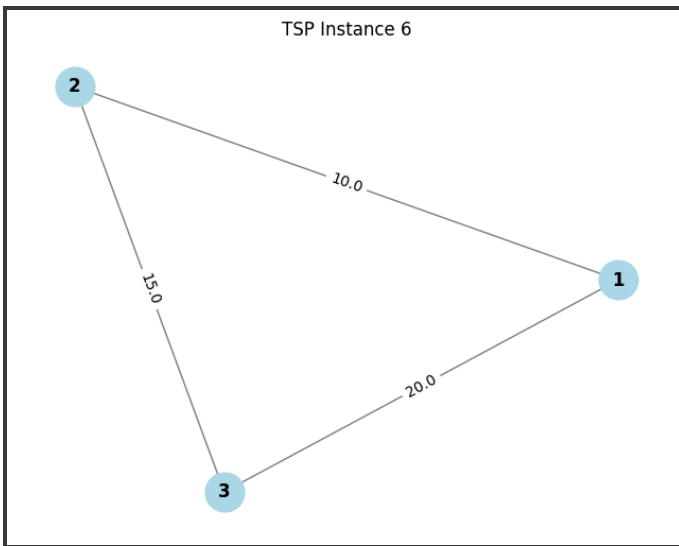
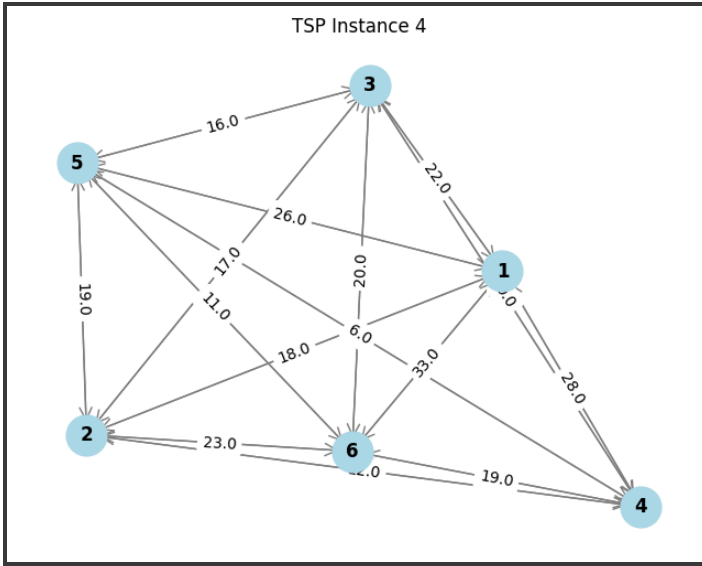
Number of Edges: 12

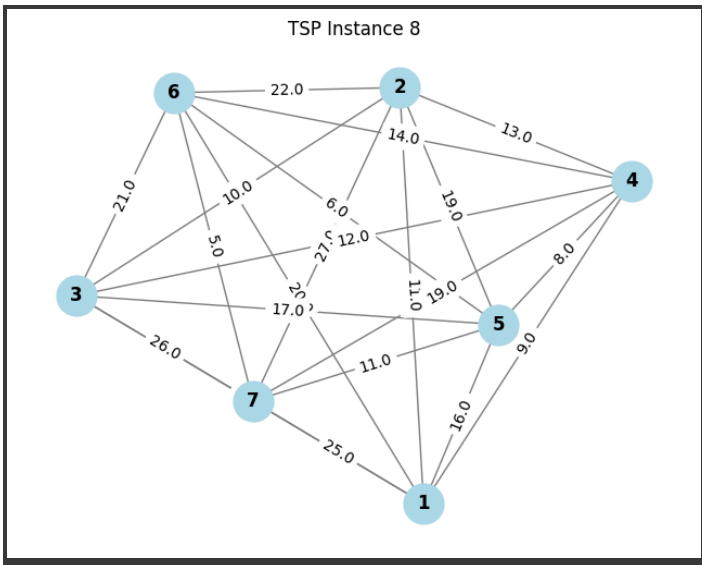
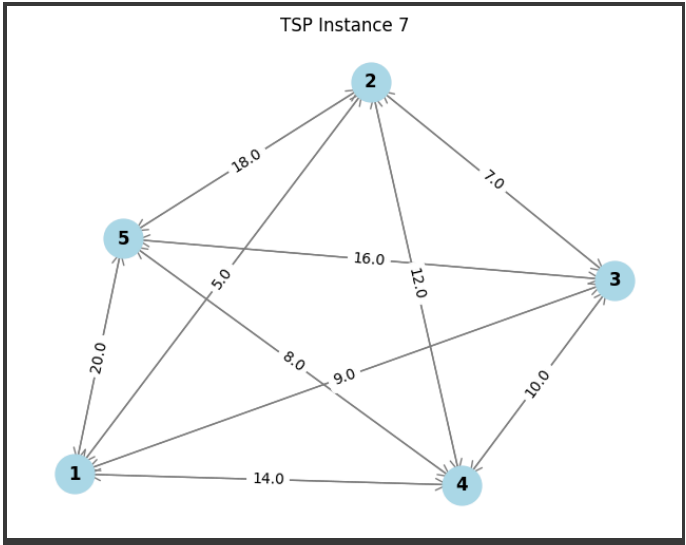


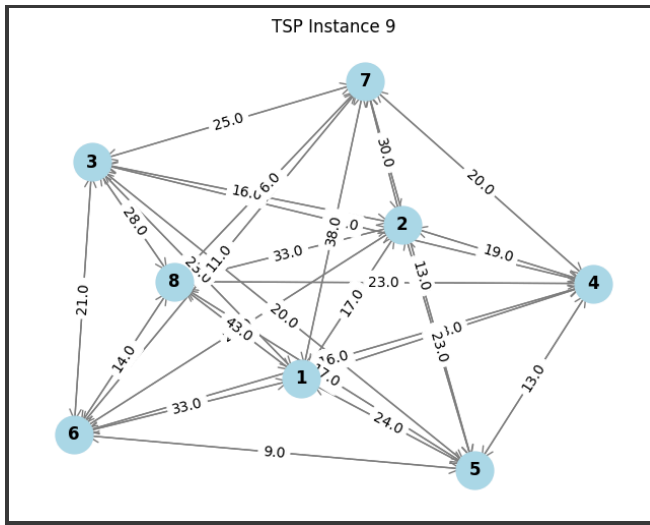
Graph Name: TSP Instance 3

Number of Nodes: 5

Number of Edges: 10



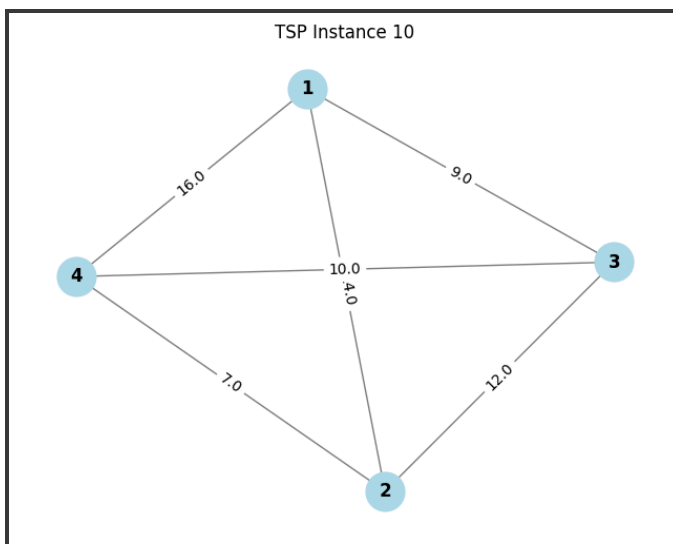




Graph Name: TSP Instance 9

Number of Nodes: 8

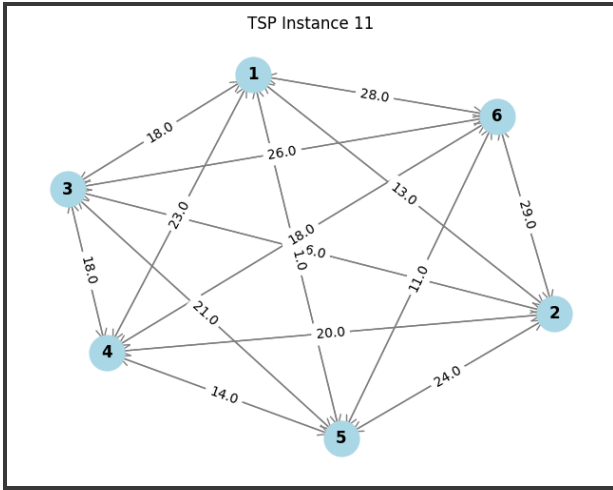
Number of Edges: 56



Graph Name: TSP Instance 10

Number of Nodes: 4

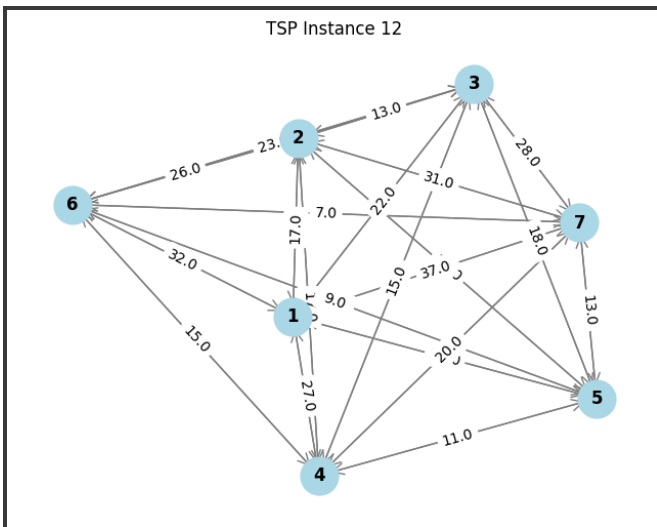
Number of Edges: 6



Graph Name: TSP Instance 11

Number of Nodes: 6

Number of Edges: 30



Graph Name: TSP Instance 12

Number of Nodes: 7

Number of Edges: 42