SA405 - AMP Week #2

Practice Problem #2

Something to do with Python and Pyomo and some Network Models

1 Concrete Model:

Formulate the problem above as a **concrete** mathematical programming model to minimize the total cost. Clearly define and describe all decision variables, constraints, and the objective.

2 Parameterized Model:

Formulate the problem above as a **parameterized** mathematical programming model to minimize the total cost. Clearly define and describe all sets, parameters, and decision variables.