
   (a) Explain how the demand for military airlift is specified.
   (b) Explain each type of node in the military airlift network.
   (c) Explain each type of route in the military airlift network.
   (d) Explain how aircraft capabilities play a role in the model. Explain the flat part of each range-payload curve. What important factor, not mentioned in the article, plays a role in the range-payload curve?
   (e) Explain how time is represented in the military airlift model.
   (f) Explain the sets $TW_i, i \in I$, in the model.
   (g) Explain how the set $RD_{ia,dir}, i \in I, a \in A$, is constructed from the input data. What question remains unanswered in the specification of $RD_{ia,dir}$?
   (h) Explain the objective function. What additional terms would you propose for the objective function? Be sure you can write a proposed additional term for the objective function on the board.
   (i) Explain each of the constraints. (We do not want you to read from the article when you present your explanation.)