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11. (a) If it's small enough and feasible, then a physical experiment might be possible. Otherwise, simulate.
- (b) Probably a simulation model would be used.
- (c) A mathematical model (or perhaps a physical model) should be used. The complexity of the situation would probably preclude a valid analytical model being developed, resulting in the use of a simulation model.
- (d) Since the scales might not be too great in the short run, a physical model might be tried. If the operation is very large, then a simulation model would probably have to be used.
- (e) A physical experiment might be tried if not too expensive, but otherwise a simulation model.
- (f) If extensive communication networks are available, then factious could be performed for a limited number of occasions. The results from these tests could be used to validate a simulation model, which could then be used to test other scenarios of interest.

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