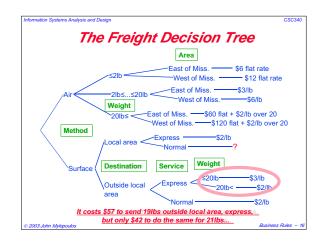


Clarifications

Question: Is there a difference between freight shipping and handling
Answer: No, all rates include freight and handling.
Question: The description mentions "up to 20lbs" and "over 20lbs". Which rate applies for exactly 20lbs?
Answer: It's generally understood that "up to 20lbs" means "up to and including 20lbs". We can't spell out every little thing, you know?
Question: The fourth sentence could be read in two ways: "both outside the local area and also over 20lbs, or, alternatively, express not required" or 'outside the local area and, in addition, either over 20lbs or express not required". Which is correct?
Answer: The second one. The first meaning couldn't be right because you would end up charging the local express rate when express delivery was not required. I see your point though, it is a bit confusing...



Summary

Decision trees are best used with applications involving up to 15-20 outcomes
Decision tables are more appropriate for problems involving complex combinations of up to 5-6 conditions (but can handle much larger number of outcomes)
Structured English (and state-oriented models) are most appropriate for problems involving sequential considerations of alternative steps.

Additional Readings

I [Yourdon89] Yourdon, E. Modern Structured Analysis. Prentice Hall, 1989.

I [Meyer97] Meyer, B. Object Oriented Construction. Prentice Hall, 1997.
I [Senn89] Senn, J. A. Analysis & Design of Information Systems. McGraw-Hill, 1989.