



Essentials of Formal Logic with Joelle Hodge

Lesson 33: Chapter 8.6

Outline:

Chapter 8, Lesson 8.6

- Determining the Validity of Syllogisms
- Combining the Skills
- Points to Remember
 - In analyzing a proposition or argument, you must often use multiple logic procedures to determine the meaning of the proposition or argument.
 - You might have to put it through a variety of tests.
 - When analyzing a complex argument, determine first what logic procedures need to be used, and then perform them one at a time.
- Terms make propositions, propositions make arguments.
- Terms have truth value. There are inferences that can be drawn as a result of assigning a truth value.
- There are relationships of equivalence.
- Put everything together to test for validity.