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A Concise Introduction to Logic. Part I: Propositional Logic. 1.

Developing a Precise Language 1.1 Starting with sentences. We

begin the study of logic by building a precise logical language.

This will allow us to do at least two things: first, to say some

things more precisely than we otherwise would be able to do;

second, to study reasoning ...

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A Concise Introduction to Logic (13th Edition) Is the argument formally valid? Verbally valid? If not, say what is wrong with it. Are any of the premises false, improbable, or controversial? If they ARE deductive are they deductively valid or deductively invalid? Please type out the answer so I can read it clearly.

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After reading chapter 1.1 in Patrick Hurley, A

Concise Introduction to Logic book and Lecture # 1,

please post to this required forum the following. Each

student must post three (3) examples of each

type/kind of sentence. Use the reply function below.

These example sentences should be novel (avoid

using examples from the book, Lecture # 1, [...])

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