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CHAPTER 5 Categorical Logic: Statements Exercise 5

a statement that relates two classes or categories, where a class is a set or collection of things. Standard form of a categorical statement. The elements must appear in the following form: 1. quantifier (i.e., the word "all," "no," or "some") 2. subject term (i.e. a word or phrase that names a class or category)

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PHIL Logic Reading Notes Chapter 5 (A-D) A. Categorical Propositions Class: a group of objects Categorical proposition: a proposition that relates to two classes of objects o Either affirms or denies total class inclusion or else it affirms or denies partial class inclusion o Ex: All stand-up comedians are witty persons.

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*1. A, hungry cannibals ...

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In this brief video I begin to introduce categorical logic by covering the elements of categorical statements.

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5.1 Syllogism-IS a deductive argument consisting of two premises and a conclusion Categorical syllogism- a syllogism consisting of three categorical propositions and containing exactly 3 different terms, each of which appears twice in distinct propositions. Major

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Term- the major term is the term that forms the predicate of the conclusion Middle term- is the term found in both premises but not

...

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Part II Categorical Logic . Chapter 5 – Categorical Sentence Forms

. 5.1 Introduction It was Aristotle (384-322 BCE), the most famous

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student of Plato (428-347 BCE), who was the first to develop a formal system of logic. Aristotle's followers gathered his writings on logic and compiled them into what they called the Organon,

Logic: A Brief Introduction Ronald L. Hall, Stetson ...

CHAPTER 5 Categorical Logic: Statements Exercise 5 categorical statements, labeled A, E, I, and O. To be in standard form, the elements of a categorical statment must appear in the following order: 1. quantifier (i.e., the word "all," "no," or "some" 2. subject term (i.e., a word or phrase that names a class or category)

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name of form, subject term, predicate term, quantity, and quality.
*1.

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logic. In order to clearly analyze the categorical statements expressed by sentences, it is most convenient to write the sentences in a standard categorical form. In this way we can identify each logical component of the statement. A categorical statement, then, consists of four parts. These are: 1. the quantifier; 2. the subject term; 3. the copula;

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