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Logic: The Art of Defining and Reasoning, 2nd Edition

Osterle, Logic: The Art of Defining and Reasoning, 2nd ...

Taking reason in its broadest sense, so as to include all the operations of the mind which are strictly cognitive, namely, the formation of mental images, judgment, and ratiocination, we may expand St. Thomas' definition and define logic as "the science and art which so directs the mind in the process of reasoning and subsidiary processes as to enable it to attain clearness (or order), consistency, and validity in those processes". Logic is essentially directive.

CATHOLIC ENCYCLOPEDIA: Logic

Logic: The Art of Defining and Reasoning (2nd Edition) Osterle. Published by Pearson. ISBN 10: 0135399998 ISBN 13: 9780135399996. New Quantity Available: 1. Seller: GoldenWavesOfBooks. (Fayetteville, TX, U.S.A.) Rating.

9780135399996: Logic: The Art of Defining and Reasoning ...

Definition of logic. 1 a (1) : a science that deals with the principles and criteria of validity of inference and demonstration : the science of the formal principles of reasoning a professor of logic. (2) : a branch or variety of logic modal logic Boolean logic. (3) : a branch of semiotics especially : syntactics.

Logic | Definition of Logic by Merriam-Webster

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Logic: the art of defining and reasoning by Oesterle, John A. Prentice-Hall. Used - Good. Shows some signs of wear, and may have some markings on the inside....

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The distinguishing characteristic of logic (the art of non-contradictory identification) indicates the nature of the actions (actions of consciousness required to achieve a correct identification) and their goal (knowledge)—while omitting the length, complexity or specific steps of the process of logical inference, as well as the nature of the particular cognitive problem involved in any given instance of using logic.

—Ayn Rand Lexicon

The definition of logic is a science that studies the principles of correct reasoning. An example of logic is deducing that two truths imply a third truth. An example of logic is the process of coming to the conclusion of who stole a cookie based on who was in the room at the time.

LOGIC | 29 Definitions of Logic - YourDictionary

The definition of art itself is as follows: $\exists Z \exists Y (\text{Art iff } (Z \vee Y))$, where (a) Z and Y, formed from properties on Gaut's cluster list, are either non-empty conjunctions or non-empty disjunctions of conjunctions or individual properties; (b) there is some indeterminacy over exactly which disjuncts are sufficient; (c) Z does not entail Y and Y does not entail Z; (d) Z does not entail Art and Y does not entail Art.

The Definition of Art (Stanford Encyclopedia of Philosophy)

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