

Easy Logic Questions

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Easy Logic Questions

In classical rhetoric and logic, begging the question or assuming the conclusion (Latin: *petitio principii*) is an informal fallacy that occurs when an... 26 KB (3,270 words) - 12:32, 16 March 2024

questions, for instance, are interrogative in form but may not be considered bona fide questions, as they are not expected to be answered. Questions come... 23 KB (2,961 words) - 13:17, 16 February 2024

The history of logic deals with the study of the development of the science of valid inference (logic). Formal logics developed in ancient times in India... 102 KB (13,242 words) - 17:30, 22 February 2024

Modal logic is a kind of logic used to represent statements about necessity and possibility. It plays a major role in philosophy and related fields as... 59 KB (8,404 words) - 20:05, 16 March 2024

In logic, temporal logic is any system of rules and symbolism for representing, and reasoning about, propositions qualified in terms of time (for example... 33 KB (3,819 words) - 09:43, 21 February 2024

Fuzzy logic is a form of many-valued logic in which the truth value of variables may be any real number between 0 and 1. It is employed to handle the concept... 55 KB (6,678 words) - 22:18, 18 February 2024

Mathematical logic is the study of formal logic within mathematics. Major subareas include model theory, proof theory, set theory, and recursion theory... 68 KB (8,330 words) - 07:09, 28 February 2024

guiding questions change from "what is being done?" to "what needs to be done"? McCawley suggests that by using this new reasoning, a logic model for... 22 KB (2,558 words) - 18:43, 16 June 2023

gate (sometimes EOR, or EXOR and pronounced as Exclusive OR) is a digital logic gate that gives a true (1 or HIGH) output when the number of true inputs... 20 KB (2,626 words) - 03:14, 4 March 2024

In mathematics and mathematical logic, Boolean algebra is a branch of algebra. It differs from elementary algebra in two ways. First, the values of the... 73 KB (9,405 words) - 12:46, 1 March 2024

First-order logic—also known as predicate logic, quantificational logic, and first-order predicate calculus—is a collection of formal systems used in... 93 KB (13,173 words) - 12:06, 11 March 2024

population should get each question correct. In the studio, 100 contestants all face a series of questions beginning with easy ones (e.g. 90% of the country... 11 KB (605 words) - 09:55, 14 March 2024

of circular reasoning, also called "begging the question" (*petitio principii*) Making jumps in logic (non

sequitur) Identifying a false cause and effect... 47 KB (5,575 words) - 14:36, 26 December 2023
critical questions, namely criteria for assessing dialectically the reasonableness and acceptability of
an argument. The matching critical questions are the... 32 KB (4,259 words) - 18:40, 5 March 2024
address the issue in question. A red herring fallacy, one of the main subtypes of fallacies of relevance,
is an error in logic where a proposition is... 67 KB (6,951 words) - 11:02, 9 February 2024
time). The general class of questions that some algorithm can answer in polynomial time is "P" or "class
P". For some questions, there is no known way to... 62 KB (7,721 words) - 13:12, 12 March 2024
first-order logic and pre-existing scientific theories in order to answer existence-questions. It involves
translating these theories into first-order logic formulas... 20 KB (2,232 words) - 15:25, 4 January 2024
logic puzzle that is often referred to as a mathematical transliteration of the crossword. Kakuro puzzles
are regular features in many math-and-logic... 11 KB (1,532 words) - 17:07, 28 October 2023
is that these problems are not easy at all, but incredibly difficult. The fact that they had solved problems
like logic and algebra was irrelevant, because... 11 KB (1,396 words) - 23:32, 13 March 2024
hominem – Attacking the person rather than the argument Begging the question – Logic founded on
unproven premises Devil's advocate – Figure of speech and... 20 KB (2,566 words) - 05:07, 10 March
2024