

DEDUCTIVE REASONING

Deductive reasoning is a logical process that involves drawing specific conclusions based on general principles or premises.

OVERVIEW

Deductive reasoning is a top-down approach to logical thinking where specific conclusions are derived from general principles or premises. It follows a structured format in which if the premises are true and the reasoning is valid, the conclusion must also be true. This type of reasoning is commonly used in mathematics, formal logic, and philosophical thinking.

EXAMPLE

Premise 1: All mammals have lungs.
Premise 2: Dolphins are mammals.
Conclusion: Dolphins have lungs.

In this example, the first premise establishes a general principle that all mammals have lungs. The second premise identifies dolphins as a specific mammal. Using deductive reasoning, we can logically conclude that dolphins must also have lungs.

Deductive Logic

M Tight



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