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Logic is the study of correct reasoning. It includes both formal and informal logic. Formal logic is the study of deductively valid inferences or logical truths. It examines how conclusions follow from premises due to the structure of arguments alone, independent of their topic and content. Informal logic is associated with informal fallacies, critical thinking, and argumentation theory. Informal logic examines arguments expressed in natural [language](#) while formal logic uses formal [language](#).

- [Formal logic or symbolic logic](#)
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- formal logic uses formal [language](#).
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- Logic
 - [someway](#)
 - [no way](#)
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LOGIC

- [and](#)
- [before](#)
- [after](#)
- [with](#)
- [without](#)
- [many](#)
- [few](#)
- [self start](#)

- [self reference](#)
- [category](#) , Some or All , Kinds of things, whether One kind, or All kinds.
 - [PARTICULARITY](#)
 - bare particular
 - [VNIVERSALITY](#)
 - GENERAL , COMMON

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