

Khan Academy's LSAT Preparation Lessons

Source: <https://www.khanacademy.org/test-prep/lsat/lessons>

General Information

General Test Information

A brief introduction to the LSAT
About the writing sample
How to take a practice LSAT

Analytical Reasoning

Analytical Reasoning – Articles

Getting started with Analytical Reasoning
How to approach ordering setups
How to approach grouping setups
How to approach mixed setups
Given info: basic orientation | quick guide
Given info: could be true/false | quick guide
Given info: must/cannot be true/false | quick guide
New info: could be true/false | quick guide
New info: must/cannot be true/false | quick guide
Equivalent rule, min-max and completely determines | quick guide
Equivalent rule | learn more
Study plan for analytical reasoning | Getting more than 10 right
How to use multiple scenarios in analytical reasoning setups
Deductions in analytical reasoning | Introduction
Deductions in analytical reasoning | Practice
Diagram notation conventions for analytical reasoning setups

Analytical reasoning – Video lessons

Ordering setup | video lesson
Ordering setup questions | video lesson
Grouping setup | video lesson
Grouping setup questions | video lesson
Mixed setup | video lesson
Mixed setup questions | video lesson

Analytical Reasoning – Worked examples

Ordering setup | Overview | Rules and deductions
Ordering setup | Given info–basic 1 | worked example
Ordering setup | Given info–basic 2 | worked example
Ordering setup | Given info–could be true | worked example

Ordering setup | Given info—cannot be true 1 | worked example
Ordering setup | Given info—cannot be true 2 | worked example
Ordering setup | Given info—must be true | worked example
Ordering setup | New info—could be true 1 | worked example
Ordering setup | New info—could be true 2 | worked example
Ordering setup | New info—could be true 3 | worked example
Ordering setup | Completely determines | worked example
Ordering setup | New info—must be true | worked example
Grouping setup | Overview | Rules and deductions
Grouping setup | Given info—basic | worked example
Grouping setup | Given info—could be true | worked example
Grouping setup | Given info—must be false | worked example
Grouping setup | Given info—must be true 1 | worked example
Grouping setup | Given info—must be true 2 | worked example
Grouping setup | New info—could be true 1 | worked example
Grouping setup | New info—could be true 2 | worked example
Grouping setup | New info—must be true | worked example
Grouping setup | "Completely determines" | worked example
Mixed setup | Overview | Rules and deductions
Mixed setup | Given info—basic | worked example
Mixed setup | Given info—could be true 1 | worked example
Mixed setup | Given info—could be true 2 | worked example
Mixed setup | Given info—must be true | worked example
Mixed setup | Given info—cannot be true | worked example
Mixed setup | New info—could be true | worked example
Mixed setup | New info—must be true 1 | worked example
Mixed setup | New info—must be true 2 | worked example
Mixed setup | Rule substitution | worked example

Logical Reasoning

Logical Reasoning – Articles

Getting started with Logical Reasoning
Introduction to arguments
Catalog of question types
Types of conclusions
Types of evidence
Types of flaws
Identify the conclusion | quick guide
Identify the conclusion | learn more
Identify the conclusion | examples
Identify an entailment | quick guide
Identify an entailment | learn more
Strongly supported inferences | quick guide

Strongly supported inferences | learn more
Disputes | quick guide
Disputes | learn more
Identify the technique | quick guide
Identify the technique | learn more
Identify the role | quick guide
Identify the role | learn more
Identify the principle | quick guide
Identify the principle | learn more
Match structure | quick guide
Match structure | learn more
Match principles | quick guide
Match principles | learn more
Identify a flaw | quick guide
Identify a flaw | learn more
Match a flaw | quick guide
Match a flaw | learn more
Necessary assumptions | quick guide
Necessary assumptions | learn more
Sufficient assumptions | quick guide
Sufficient assumptions | learn more
Strengthen and weaken | quick guide
Strengthen and weaken | learn more
Helpful to know | quick guide
Helpful to know | learn more
Explain or resolve | quick guide
Explain or resolve | learn more

Logical Reasoning – Video lessons

Identify the conclusion | video lesson
Identify an entailment | video lesson
Strongly supported inferences | video lesson
Disputes | video lesson
Identify the technique | video lesson
Identify the role | video lesson
Identify the principle | video lesson
Match the structure | video lesson
Match principles | video lesson
Identify a flaw | video lesson
Match flaws | video lesson
Necessary assumptions | video lesson
Sufficient assumptions | video lesson
Strengthen | video lesson
Weaken | video lesson

Helpful to know | video lesson
Explain | video lesson
Resolve a conflict | video lesson

Logical Reasoning – Worked examples

Identify the conclusion | worked example
Identify an entailment | worked example
Strongly supported inferences | worked example
Working with disputes | worked example
Identify the technique | worked example
Identify the role | worked example
Identify the principle | worked example
Match the structure | worked example
Match principles | worked example
Identify a flaw | worked example
Match flaws | worked example
Necessary assumptions | worked example
Sufficient assumptions | worked example
Strengthen | worked example
Weaken | worked example
Helpful to know | worked example
Explain | worked example
Resolve a conflict | worked example

Reading Comprehension

Reading Comprehension – Articles

Getting started with Reading Comprehension
Catalog of question types | Reading comprehension
Main point | quick guide
Recognition | quick guide
Clarifying meaning | quick guide
Purpose of reference | quick guide
Organizing information | quick guide
Inferences about views | quick guide
Inferences about information | quick guide
Inferences about attitudes | quick guide
Applying to new contexts | quick guide
Principles and analogies | quick guide
Additional evidence | quick guide
Primary purpose | quick guide

Reading Comprehension - Worked Examples

Law passage overview | Cosmic Justice (paired passages)

Main point | Law passage | Cosmic Justice
Recognition | Law passage | Cosmic Justice
Inferences about views | Law passage | Cosmic Justice
Inferences about info | Law passage | Cosmic Justice
Principles | Law passage | Cosmic Justice
Analogies | Law passage | Cosmic Justice
Law passage overview | Copyright
Main point | Law passage | Copyright
Purpose of reference | Law passage | Copyright
Applying to new contexts | Law passage | Copyright
Humanities passage overview | Music (paired passages)
Main point 1 | Humanities passage | Music
Main point 2 | Humanities passage | Music
Recognition | Humanities passage | Music
Inferences about views | Humanities passage | Music
Principles and analogies | Humanities passage | Music
Additional evidence | Humanities passage | Music
Primary purpose | Humanities passage | Music
Science passage overview | The Sun
Recognition 1 | Science passage | The Sun
Recognition 2 | Science passage | The Sun
Organizing info | Science passage | The Sun
Inferences about views 1 | Science passage | The Sun
Inferences about views 2 | Science passage | The Sun
Inferences about views 3 | Science passage | The Sun
Inferences about info | Science passage | The Sun
Social science passage overview | Wool
Main point | Social science passage | Wool
Recognition 1 | Social science passage | Wool
Recognition 2 | Social science passage | Wool
Inferences about info | Social science passage | Wool
Inferences about attitudes | Social science passage | Wool

Logic Toolbox

Conditional reasoning and logical equivalence
If X, then Y | Sufficiency and necessity
The Logic of "If" vs. "Only if"