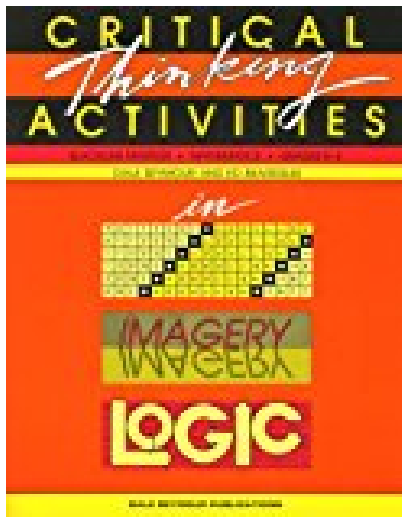


Critical Thinking Activities in Patterns Imagery Logic Mathematics Grades K-3



BOOK DETAILS

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BOOK SYNOPSIS

Activities to help students develop three important elements of critical thinking in mathematics: recognizing patterns, using visual imagery, and logical reasoning.-- Pattern activities -- working as detectives to discern mystery numbers and numerical patterns-- Imagery activities -- using the imagination to explore symmetry, congruence, rotation, part-whole relations, similarity, mapping-- Logic problems -- finding winning strategies, applying deductive logic, solving number sentences, and classifying by attributesBlackline masters with answers keys.

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