



Discovering Mathematical Thought: Growing the Math Side of the Brain

By MR Hal Torrance, Hal Torrance

Createspace, United States, 2011. Paperback. Book Condition: New. 246 x 184 mm. Language: English . Brand New Book ***** Print on Demand *****.Most math instruction comes to students in pre-packaged lessons, where the learning outcomes are often stated to students in advance, and the instruction is staged to align with some distant test question. In that scenario there s little for the student to discover but a barrage of math facts presented with repetitive problem sets. It s an unnatural process that tends to starve the brain, leading to a kind of hollow instruction. Discovering Mathematical Thought: Growing the Math Side of the Brain is an activities-based approach to training the mind to observe fundamental mathematical concepts. Math reasoning is then encouraged by extending those concepts to a variety of problem situations. Recommended for students grades 4-8.



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