



Connecting Art to Math New Activities for Whole Brain Thinking

By Hal Torrance

CreateSpace Independent Publishing Platform. Paperback. Book Condition: New. This item is printed on demand. Paperback. 100 pages. Dimensions: 9.5in. x 7.3in. x 0.4in. Connecting Art to Math: New Activities for Whole Brain Thinking uses an activities-based process to link broad math concepts to varied art themes. An excellent resource for teachers who want to incorporate a wider range of intuitive math experiences in their instruction. Recommended for grades 4-8. About the author: Hal Torrance has worked as a teacher in a variety of elementary and middle school settings. He has also taught high school mathematics for college-bound students. In 1997 he began writing articles, books, and testing materials for educational publishers, eventually authoring over two dozen titles. He now publishes his own line of books for the education market, focusing primarily on mathematics. This item ships from La Vergne, TN. Paperback.



[READ ONLINE](#)
[4.8 MB]

Reviews

A brand new e-book with a new viewpoint. I actually have read and so i am certain that i am going to gonna read again once more later on. I am quickly could get a pleasure of studying a published ebook.

-- **Anastasia Kerluke**

It becomes an amazing ebook that we have possibly read through. It is really simplified but surprises within the 50 % from the ebook. You can expect to like how the blogger compose this book.

-- **Ms. Shaina Legros III**