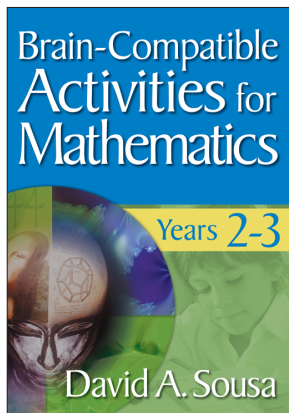


Brain-Compatible Activities for Mathematics, Years 2-3

Authors: David Sousa



Date Available:	15 February 2010
ISBN:	978 1 74239 314 8
Code:	CO3148
RRP:	\$32.95
Format:	A4, 194 pages
Age Range:	Primary School, P-6
Category:	Mathematics
Subject:	Activities

Summary:

Demonstrating instructional principles discussed in David Sousa's bestseller, *How the Brain Learns Mathematics*, this resource provides brain-friendly, ready-to-use mathematics lessons for Years 2-3. Teachers will find step-by-step guidance and all the necessary reproducibles for mathematics instruction that involves group work, reflection, movement and visualisation. Through activities such as Jumping Jelly Beans, Maths Ice Hockey and Treasure Hunt, young learners will enjoy developing skills connected with number patterns and place value, multi-digit addition and subtraction, multiplication and division, fractions, measurement, geometry and more. Aligned with common mathematics focal points, the instructional strategies enhance motivation and content retention and address individual intelligences.

Supporting Resources:

- *How the Brain Learns Mathematics* (CO457X)
- *Brain-Compatible Activities for Mathematics, Years P-1* (CO3131)
- *Brain-Compatible Activities for Mathematics, Years 4-5* (CO3155)



PO Box 580
Moorabin VIC 3189
Tel: +61 3 8558 2444
Fax: +61 3 8558 2400
Web: www.hbe.com.au
Email: orders@hbe.com.au