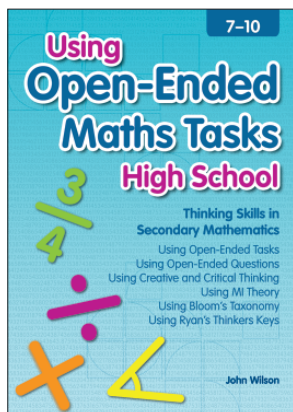


Hawker Brownlow Education

Using Open-Ended Maths Tasks – High School

Author: John Wilson



Date Available:	28 July 2008
ISBN:	1 74170 707 2
Code:	HB7072
RRP:	24.95
Format:	A4, 102 pages
Age Range:	Years 7–10
Category:	Maths
Subject:	Maths

Summary:

We need to ask better questions to get better thinking from our students, and *Open-Ended Maths Tasks– High School* is geared towards helping us do just that. Covering two basic age levels, Years 7–8 and Years 9–10, this book is designed to help educators looking for a variety of strategies use short, innovative tasks based around the four main learning theories:

- Creative and Critical Thinking
- Multiple Intelligences
- Bloom's Taxonomy
- Ryan's Thinker's Keys

Incorporating a substantive set of task cards covering Structure, Number, Space and Measurement and Chance and Data, this book facilitates better thinking skills and comprehension in the secondary-school maths classroom.

Supporting Resources:

- HB1784 – Open-Ended Maths (VELS Edition)
- HB2449 – Stretch, Bend and Boggle
- HB9645 – Thinking Allowed: Thinking Tools for the Mathematics Classroom
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