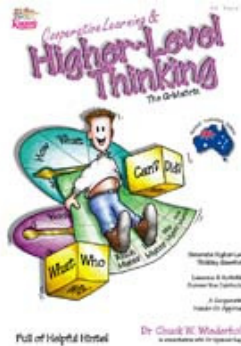


Hawker Brownlow Education

Cooperative Learning and Higher-Level Thinking: The Q-Matrix

Authors: Dr Chuck W. Wiederhold with Dr Spencer Kagan



Date Available: 6 March 2007
ISBN: 1 74170 150 3
Code: KA1503
RRP: \$47.95
Format: A4, 284 pp
Age Range: P-12
Category: Cooperative Learning, Thinking Skills
Subject: English, Humanities, Art, Drama,
Geography, History, Maths, Science

Key Selling Points:

- Full of reproducibles
- Tried and tested teacher-friendly lesson plans
- Use cooperative learning and higher level thinking to teach any topic

Summary:

This classic, best-selling book will show you how to get students to generate higher-level thinking on any topic. Students sharpen their thinking skills and dig deep into the content as they ask and answer higher-level thinking questions. Includes hundreds of activities for English, art, humanities, maths, science and literature; and ten detailed cooperative learning, higher-level thinking lesson plans across the curriculum, with reproducibles.

Supporting Resources:

Cooperative Learning and Mathematics - KA0795
Cooperative Learning and Geometry - KA0779
Cooperative Learning and Science - KA0787

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