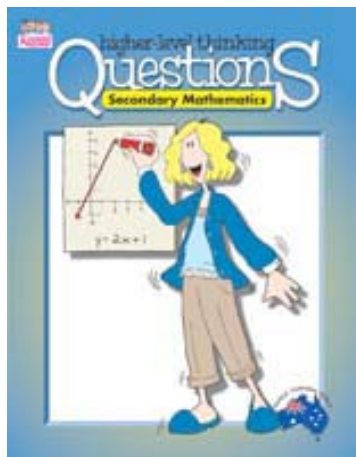


Hawker Brownlow Education

Higher-Level Thinking Questions for Biology

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Code: KA1651
RRP: \$37.95
Format: A4, 160 pp
Age Range: Primary – High School
Category: Cooperative Learning, Thinking Skills, Critical Thinking, Numeracy
Subject: Mathematics

Key Selling Points:

- Ready-to-use reproducible question cards
- Intriguing, mind-stretching biology questions and activities
- Integrates a word-based approach to mathematics
- Engage students' natural curiosity and give them the power to question

Summary:

How do we foster a deep understanding of mathematics concepts? With deep-thinking maths questions, of course. You'll find questions for sixteen mathematics topics to promote mathematical thinking and interaction in your class: Problem Solving; Number Patterns and Relationships; Whole Number and Decimal Place Value; Decimal Operations; Fraction Concepts; Fraction Addition and Subtraction; Fraction Multiplication and Division; Percents; Relating Fractions, Decimals and Percents; Ratios, Rates and Proportions; Statistics, Data Analysis and Graphing; Algebra: Integers and Integer Operations; Algebra: Solving Equations and Inequalities; Geometry Concepts; Geometry and Measurement; Probability.

Supporting Resources:

Cooperative Learning and Higher-Level Thinking – KA1503
Higher-Level Thinking Questions for Physical Science – KA1759
Higher-Level Thinking Questions for Life and Earth Sciences – KA1732
Higher-Level Thinking Questions for Developing Character – KA1511
Higher-Level Thinking Questions for Primary Literature – KA1597
Higher-Level Thinking Questions for Intermediate Literature – KA1813
Higher-Level Thinking Questions for English – KA1473
Higher-Level Thinking Questions for Mathematics – KA1643
Higher-Level Thinking Questions for Biology – KA1899
Higher-Level Thinking Questions for Personal and Social Skills – KA152X
Higher-Level Thinking Questions for Social Studies – KA1627



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