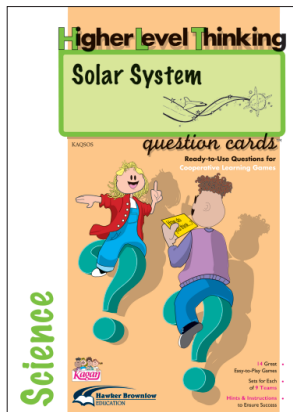


Hawker Brownlow Education

Kagan Higher Level Thinking Question Cards – Science

Author: Kagan



Date Available:	4 October 2007
ISBN:	Various – see below
Code:	Various – see below
RRP:	\$16.95 (9 sets of 16 cards)
Format:	A4, 9 sets of 16 cards
Age Range:	Primary and Middle Years, Years 5–9
Category:	Cooperative Learning, Thinking Skills
Subject:	Science

Key Selling Points:

- Ready-to-use engaging activities for your classroom
- Designed to generate higher level thinking processes through application, analysis, synthesis and evaluation
- Promote cooperative learning and teambuilding with these fun prompts

Summary:

Your students just finish a new experiment, are ready to start writing up results, are studying the environment, or are about to explore a new science topic. Each team pulls out their own set of Question Cards and works to ask and answer questions guaranteed to get them thinking critically and creatively about the content! You and your students will love using these popular open-ended higher level thinking question cards. Each classroom set has 16 colourful double-sided question cards for each team in your class. Includes full instructions and lots of great ideas for use. Kagan Question Cards are also available for English, Social Studies and the Arts.

TITLES:

Endangered Species
Investigating Invention
Solar System

CODE:

KAQES
KAQII
KAQSOS

ISBN:

1 74170 331 X
1 74170 332 8
1 74170 333 6

Supporting Resources:

Higher-Level Thinking Questions: Life and Earth Science – KA1732
Higher-Level Thinking Questions: Physical Science – KA1759
Higher-Level Thinking Questions: Biology – KA1899



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