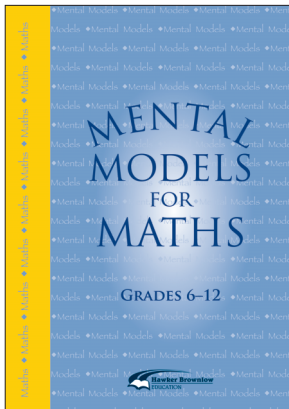


# Mental Models for Maths

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<b>Age Range:</b>	Years 6–12
<b>Category:</b>	<b>Maths</b>
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## Key Selling Points:

- Mental models make difficult abstract concepts into ideas that learners can relate to and understand.
- Appealing layout and visuals for learning and assessing.
- Helps students understand not only the question at hand but also the underlying mathematical concepts.
- Mental models have been described by experts as excellent teaching tools.

## Summary:

Help students get to grips with tricky mathematical concepts with Mental Models! Presented here as stories, pictures, analogies and metaphors, these models, specifically for students from Years 6 to 12, help students translate information from the abstract to the concrete and move to a deeper and richer understanding of the standards and abstract concepts necessary for success in the classroom and beyond.

## Supporting Resources:

- Mental Models for Social Studies / History Grades 6-12 (AHA6453)
- Mental Models for English Grades 6-12 (AHA0680)
- Meeting Standards & Raising Test Scores Training Manual (29178)
- Meeting Standards & Raising Test Scores Resources (29186)



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