

# Cambridge Primary Science (0846)

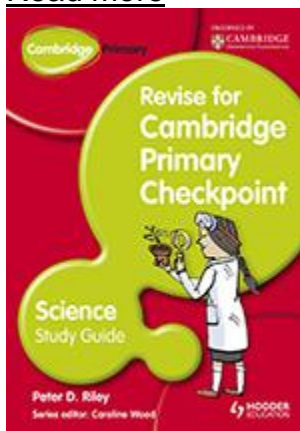
## Endorsed



### **Ready to Go Lessons for Science (Hodder)**

This series of step-by-step lesson plans and photocopiable resources for the Cambridge Primary Science curriculum framework is designed to save planning and preparation time.

[Read more](#)



### **Revise for Cambridge Primary Checkpoint Science (Hodder)**

This Teachers' Guide and Student Study Guide have been designed specifically for use during Stage 6 to prepare and support students working towards the Cambridge Primary Science Checkpoint test.

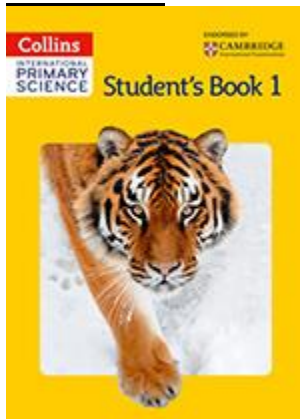
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### **Cambridge Primary Science (Cambridge University Press)**

Cambridge Primary Science directly supports the Cambridge Primary Science curriculum framework.

[Read more](#)



### **Collins International Primary Science (Collins)**

Collins International Primary Science is an inspiring course designed to meet the needs of primary science students and teachers worldwide.

[Read more](#)



### **TOP Science (Alston Publishing House)**

Adopting the Inquiry Approach, TOP Science uses engaging visuals and presentation formats with well-crafted activities to arouse pupils' curiosity about the world around them.

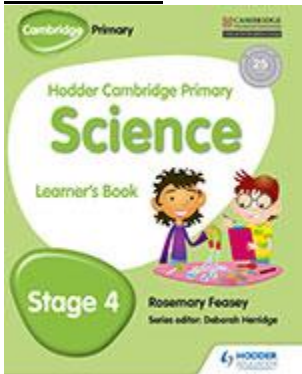
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### **Cambridge Primary Science (Marshall Cavendish)**

With a rigorous approach to guided constructivist-inquiry based learning of science, Marshall Cavendish Science is a complete instructional package that fully supports the Cambridge Assessment International Education Primary Science curriculum framework

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### **Hodder Cambridge Primary Science (Hodder)**

The Hodder Cambridge Primary Science series is written by experienced authors and primary practitioners to reflect the mastery approach.

[Read more](#)

## **Endorsed for learner support**



### **Cambridge Primary Science Skills Builder and Challenge Activity Books (Cambridge University Press)**

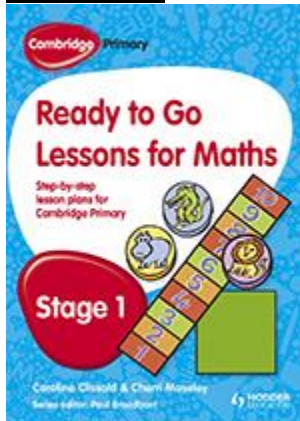
These activity books are designed to support Cambridge University Press' Primary Science series.

Read more

### **bridge Primary Maths (Hodder)**

The Hodder Cambridge Primary Maths series is written by experienced authors and primary practitioners to reflect the mastery approach.

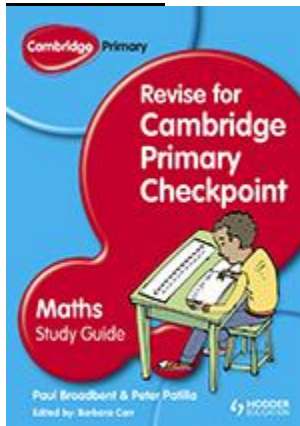
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### **Ready to Go Lessons for Maths (Hodder)**

This series of step-by-step lesson plans and photocopiable resources for the Cambridge Primary Maths curriculum framework is designed to save planning and preparation time

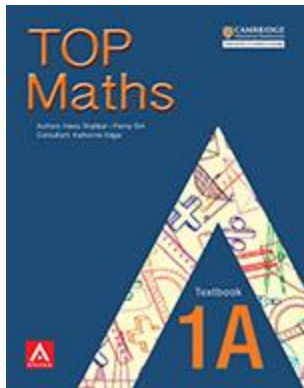
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### **Revise for Cambridge Primary Checkpoint Maths (Hodder)**

This Teachers' Guide and Student Study Guide have been designed specifically for use during Stage 6 to prepare and support students working towards the Cambridge Primary Maths Checkpoint test.

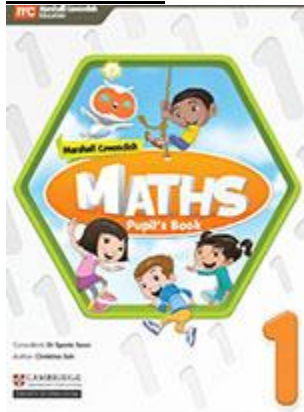
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### **TOP Maths (Alston Publishing House)**

TOP Maths adopts the popular Concrete->Pictorial->Abstract approach, introducing pupils to new concepts through concrete manipulatives and engaging pictorials before they are led to see their abstracts symbolic representations.

[Read more](#)

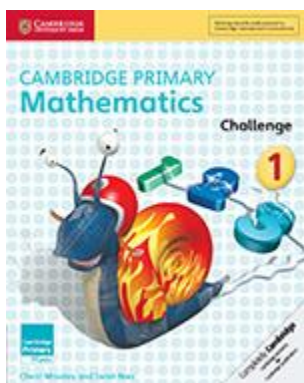


### **Cambridge Primary Mathematics (Marshall Cavendish)**

Marshall Cavendish Maths is a complete instructional package based on the Concrete-Pictorial-Abstract approach and fully supports the Cambridge International Primary Mathematics curriculum framework.

[Read more](#)

## **Endorsed for learner support**



### **Cambridge Primary Mathematics Skills Builder and Challenge Activity Books (Cambridge University Press)**

These activity books are designed to support Cambridge University Press' Primary Mathematics series.

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