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Lower Secondary



Mastering Mathematics (P.20) | Mastering Science (P.22)



Social Studies Books of Civics, Economics, and Geography (P.24)

Health and Physical Education (P.25)

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Global English Starter Learner's Books, Activity Books, Fun with Letters and Sounds (P. 29)



Primary



Cambridge Global English (P. 32) | Cambridge Grammar and Writing Skills (P. 34) | Cambridge Primary Mathematics (P. 36) | Cambridge Primary Science (P. 38)



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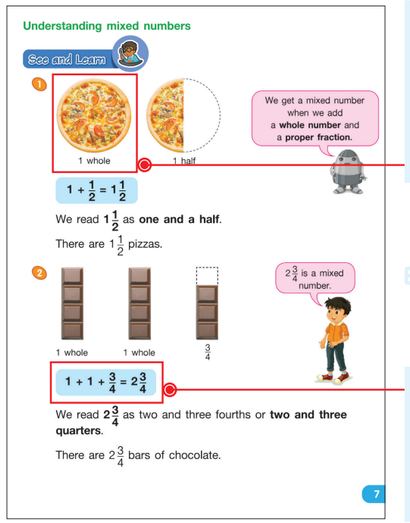
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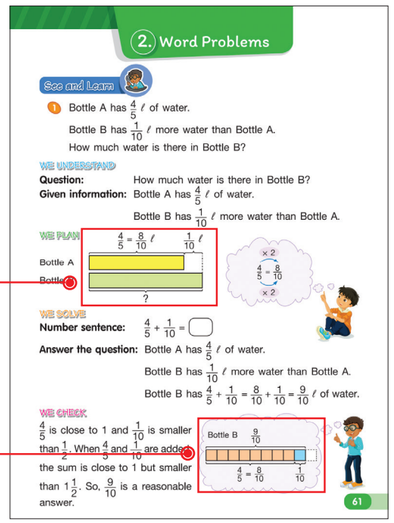
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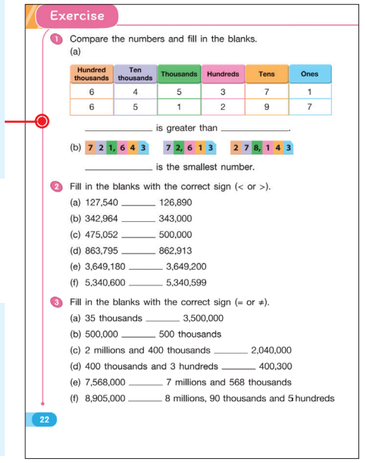
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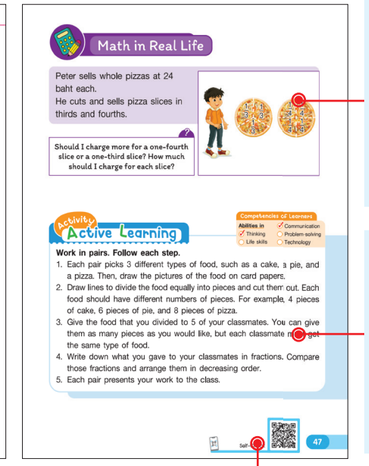
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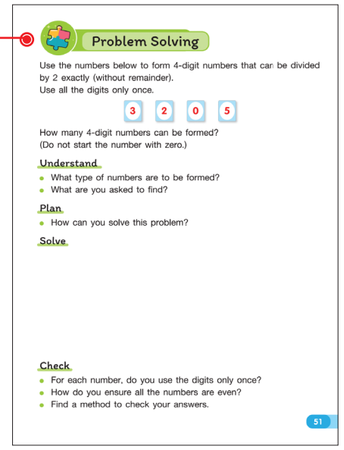




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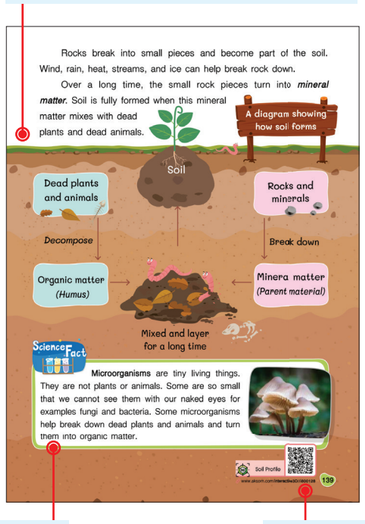
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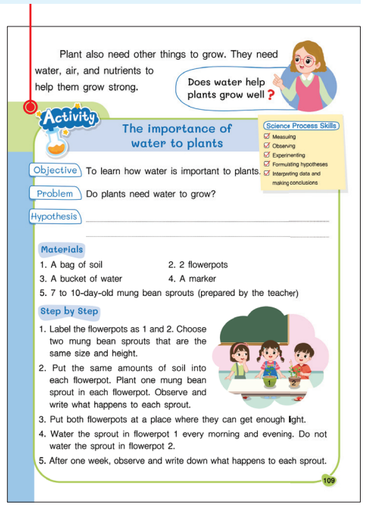
Read and Think engages students through stories, situations, and **Engaging Question.**



Comprehensible content and graphics enhances students' understanding.



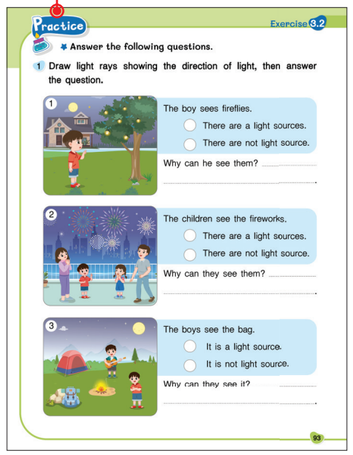
Activity helps students explore and discover scientific knowledge through the scientific inquiry process.



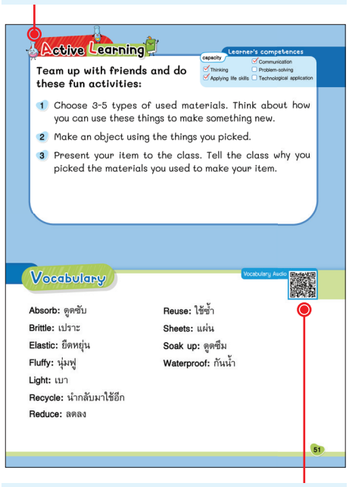
Science Fact provides additional knowledge relevant to the topic learned.

Media QR gives access to digital learning media.

Practice Exercise consolidates students understanding and learning.

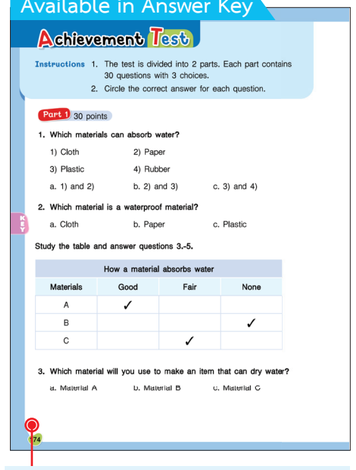


Active Learning Activity helps develop students' competencies in real-world applications.



Vocabulary Audio provides language support for students.

Available in Answer Key



Achievement Test assesses what students have achieved for the entire book.

Digital Media

*Access on onlearn.aksorn.com

NEW! Simulation



Scan here

Transforms learning experience to the next level beyond the classroom with personalized activities and real-time feedback.



NEW! Smart PowerPoint

Upgrades and brings your lessons to life with interactive content, challenging questions and quizzes.



Interactive 3D

Engages students more with manipulative 3D elements to enhance learning experience.

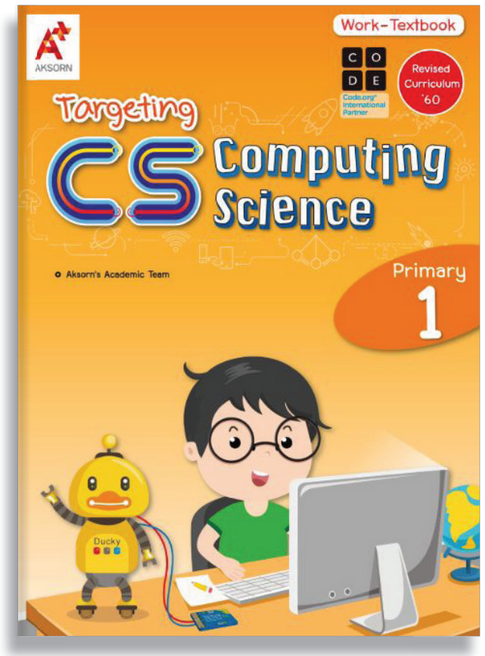
New! Revised Edition



Targeting Science Primary 1 | Targeting Science Primary 2 | Targeting Science Primary 3 | Targeting Science Primary 4 | Targeting Science Primary 5 | Targeting Science Primary 6

Take a look at the full book sample
with teacher's resources and digital media
Scan here

Active Learning



Targeting Computing Science

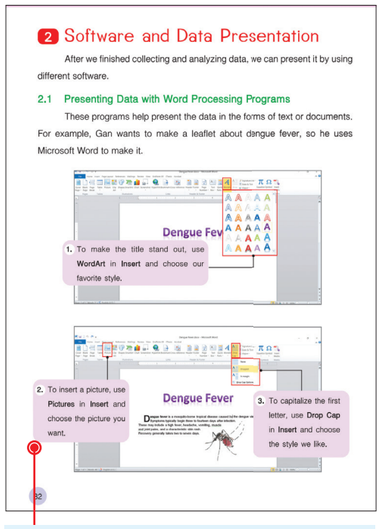
Code.org International Partner

Work-Textbook

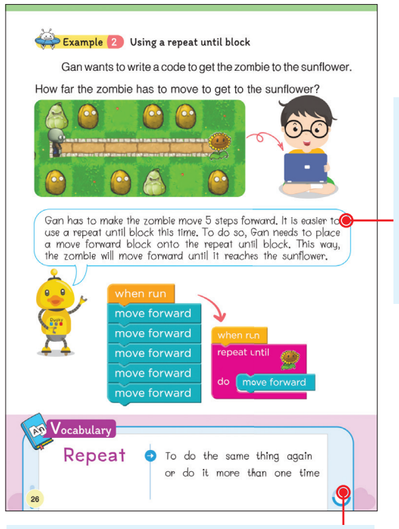
Takes students on an exciting computing journey, starting from understanding computing facts to coding and programming.
Develops students' computational and algorithmic thinking skills to solve problems effectively, all while gaining digital literacy for the 21st century.

This series is aligned with the B.E. 2560 (A.D. 2017) revised edition of Thailand's Basic Education Core Curriculum B.E. 2551 (A.D. 2008).

Free! Teacher's Resources — Answer Key, Exam Questions (NEW)



Learn about **computing facts and essential software** with comprehensible content and a step-by-step approach.

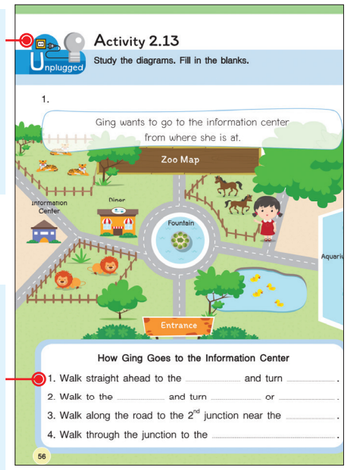


Vocabulary enhances students' understanding of the keywords in each lesson.

Coding and Programming guides young programmers to create their own games and apps with various tools and websites.



Unplugged Activity models computing concepts without using a computer.



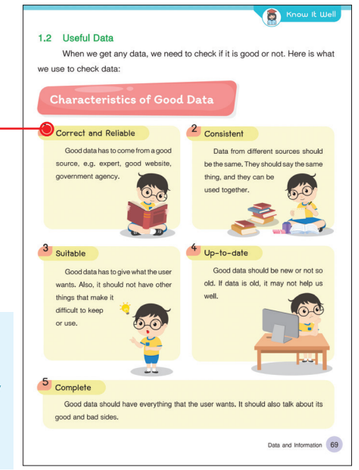
Learn to solve real-world problems effectively with **computational thinking.**

Plugged Activity provides practical experience through computer programs and online websites.



Become rational thinkers to tackle real-world problem efficiently with **algorithm.**

Equips students with **digital literacy** to stay safe online.



Digital Media

*Access on onlearn.aksorn.com



e-Book

Presents engaging lessons on screen in front of the class or online using digital book versions. Helps the user easily take notes and deliver lessons at anytime, anywhere.

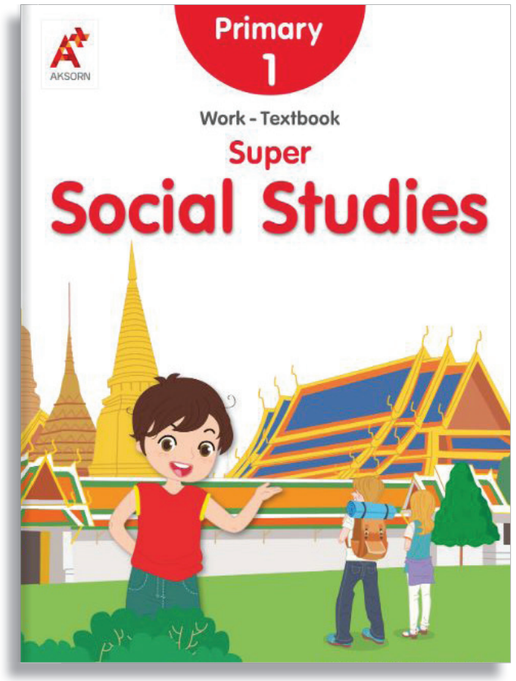
Targeting Computing Science series



Targeting Computing Science Primary 1 | Targeting Computing Science Primary 2 | Targeting Computing Science Primary 3 | Targeting Computing Science Primary 4 | Targeting Computing Science Primary 5 | Targeting Computing Science Primary 6

Take a look at the full book sample
with teacher's resources and digital media
Scan here

Active Learning



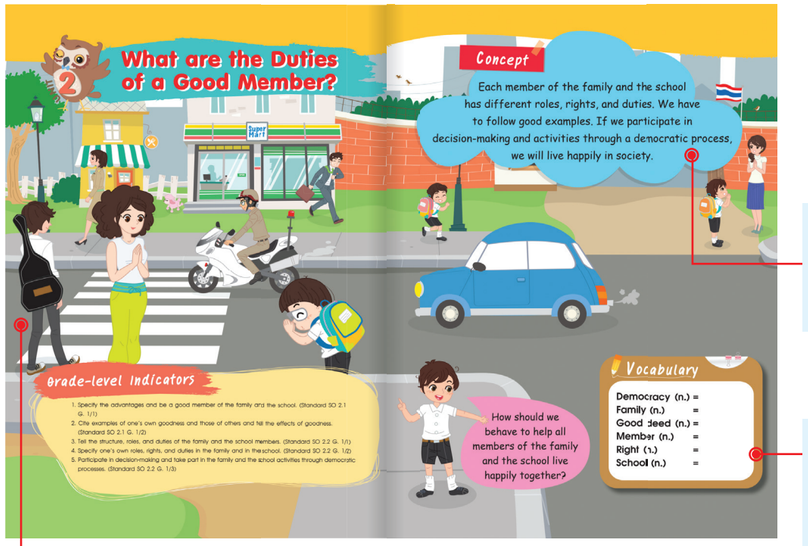
Super Social Studies

Work-Textbook

Motivates students to explore a wide range of social studies to understand human beings as individuals and coexisting members of society.
Develops students' problem-solving and 21st century skills and enhances Geo-literacy through engaging activities and exercises.

This series is aligned with Thailand's Basic Education Core Curriculum B.E. 2551 (A.D. 2008).

Free! Teacher's Resources — Answer Key



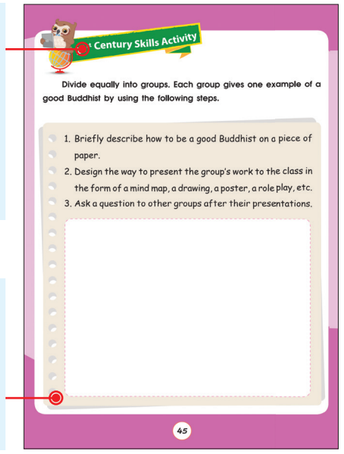


Engage and help students prepare for upcoming lessons with the unit's **Concept.**

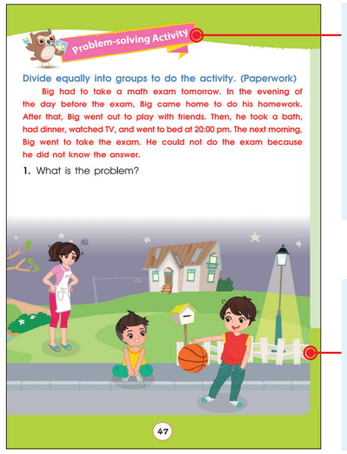
Vocabulary enhances students' understanding of the keywords in each lesson.

Covers **all strands of social studies:** religion, civics, economics, history, and geography.

21st Century Skills Activity helps students develop essential skills needed for their future.



Promotes **collaboration and ICT skills.**

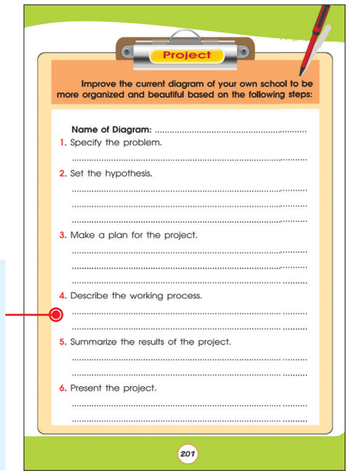


Problem-solving Activity familiarizes students with problem solving and critical thinking.

Incorporates **real-world scenarios** related to students' lives and society.



Project encourages students to apply knowledge to solve problems using a scientific-like process.





Digital Media

*Access on onlearn.aksorn.com



e-Book

Presents engaging lessons on screen in front of the class or online using digital book versions. Helps the user take notes and deliver lessons at anytime, anywhere.

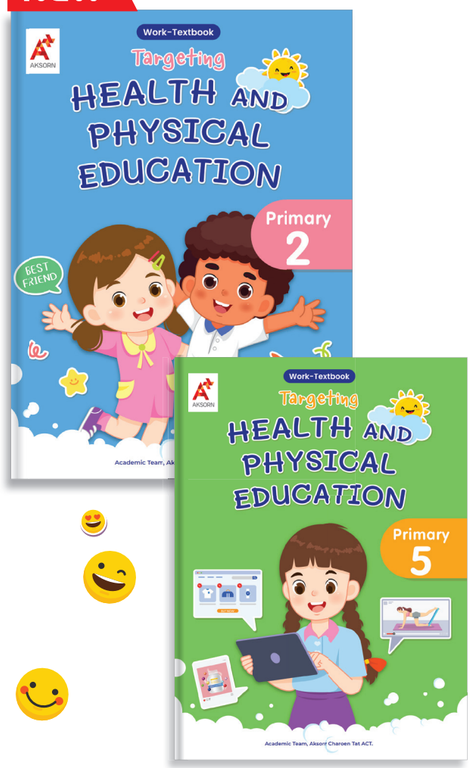
Super Social Studies series



Super Social Studies Primary 1
Super Social Studies Primary 2
Super Social Studies Primary 3
Super Social Studies Primary 4
Super Social Studies Primary 5
Super Social Studies Primary 6

Take a look at the full book sample
with teacher's resources and digital media
Scan here

NEW



NEW! Revised edition for Primary 1, 2, 4 and 5

Active Learning

Targeting Health and Physical Education

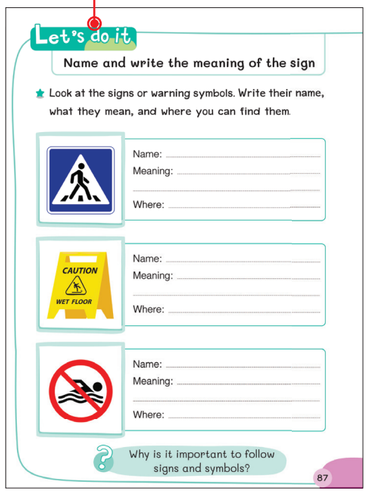
Work-Textbook

Guides students in building a strong foundation for a healthy lifestyle for individuals, families, and communities.
Develops essential skills through various age-appropriate physical activities.

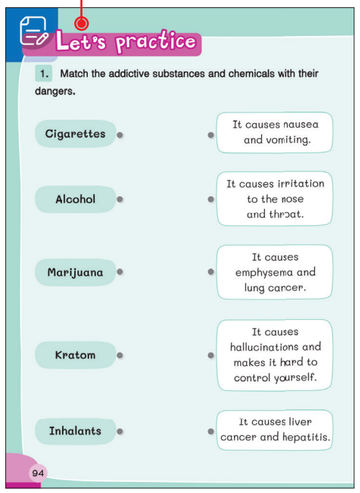
This series is aligned with the Thailand's Basic Education Core Curriculum B.E. 2551 (A.D. 2008).

Free! Teacher's Resources — Answer Key; Smart PowerPoint (NEW); Lesson Plan (NEW)

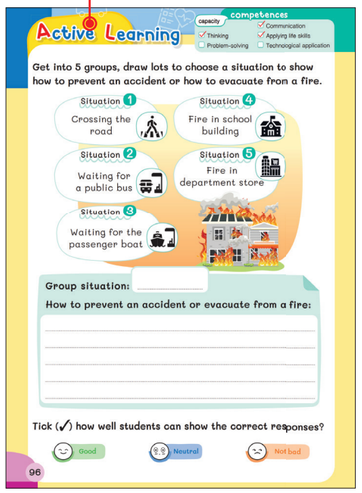
Let's do it encourages learning through hands-on activities.



Exercise consolidates students' understanding and learning.

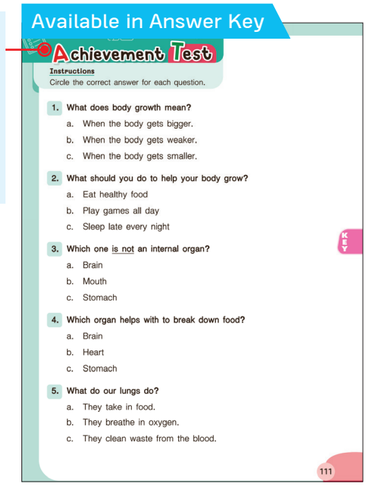


Active Learning Activity helps develop students' competencies in real-world applications.



Achievement Test assesses what students have achieved for the entire book.

Available in Answer Key



Digital Media

*Access on onlearn.aksorn.com



Scan here

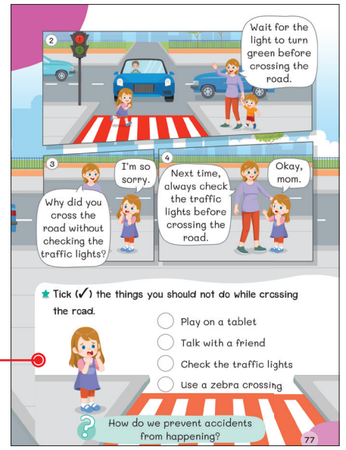
NEW! i-Learn

Elevates learning experience with interactive activites to promote students' understanding and participation.

Read and Think encourages students to learn through stories and activities.



Engaging Question and Lead-in Activity encourage students to reflect and explore ideas.



Health Tips provide additional knowledge to stay healthy relevant to the topic.

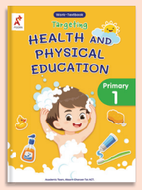
Promotes healthy and active lifestyle in **real-life situations.**



Media QR gives access to digital learning media.

New! Revised Edition

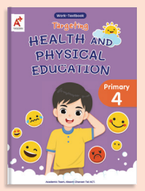
NEW!



Targeting Health and Physical Education Primary 1



Targeting Health and Physical Education Primary 2

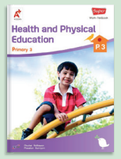


Targeting Health and Physical Education Primary 4



Targetingr Health and Physical Education Primary 5

Revised in 2027

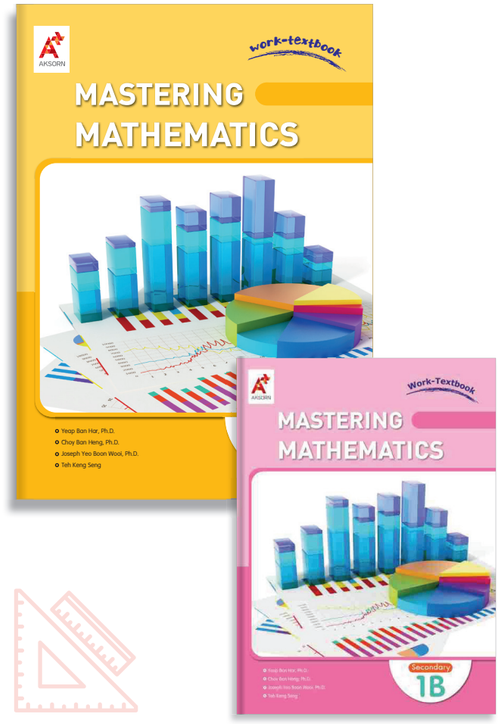


Super Health and Physical Education Primary 3



Super Health and Physical Education Primary 6

Take a look at the full book sample
with teacher's resources and digital media
Scan here



Mastering Mathematics

Work-Textbook

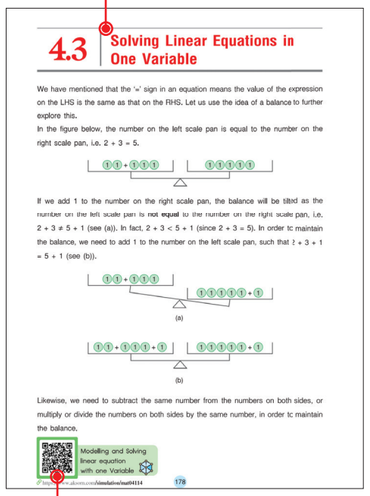
Active Learning

Transforms mathematics learning experience with active learning activities and the Singapore Mathematics approach to deepen students' understanding and enhance skills in mathematics.
Helps students develop competencies, confidence, and fluency to master mathematics beyond the classroom.

This series is aligned with the B.E. 2560 (A.D. 2017) revised edition of Thailand's Basic Education Core Curriculum B.E. 2551 (A.D. 2008).

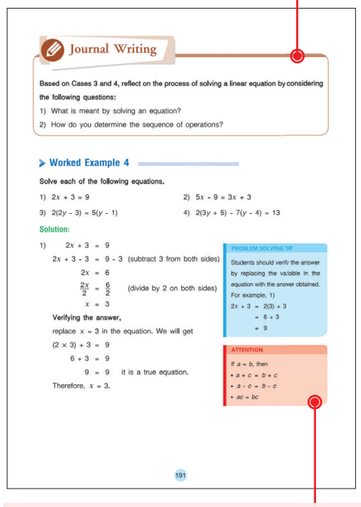
Free! Teacher's Resources
Answer Key · Lesson Plan · Active Learning · NEW Exam Questions

Enhances conceptual understanding with the renowned **Singapore Mathematics.**



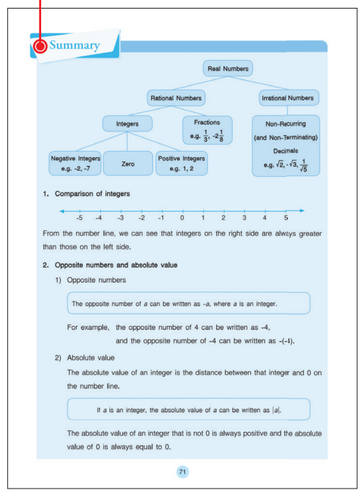
Media QR gives access to digital learning media.

Active Learning Activities enhance thinking skills and deepens mathematical understanding.



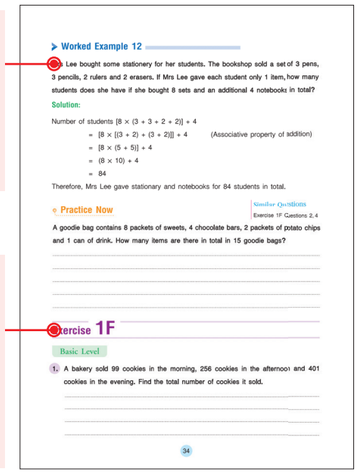
Marginal Notes give extra tips and guidance to extend and increase students' understandings.

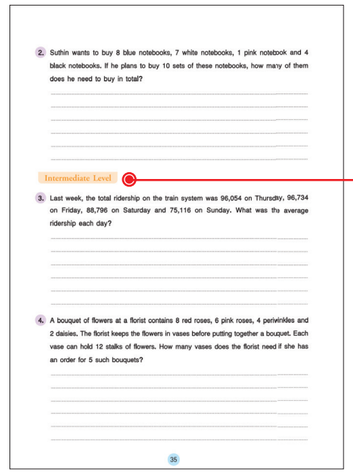
Summary consolidates key takeaway of the unit.



Worked Example guides students to learn how to solve problems step by step.

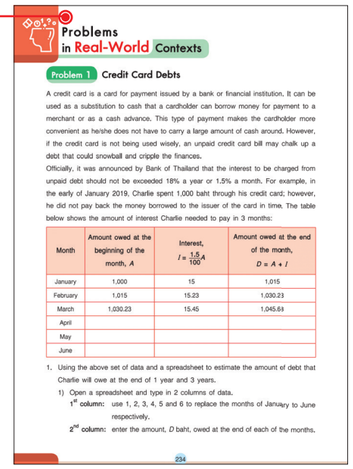
Practice Now provides immediate practice to check students' understanding of the concept learned.





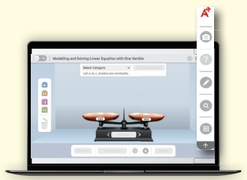
Exercise scaffolds and supports students through different levels, starting from basic, intermediate to advance.

Problems in Real-World lets students apply mathematical concepts and skills into practice.



Digital Media

*Access on onlearn.aksorn.com

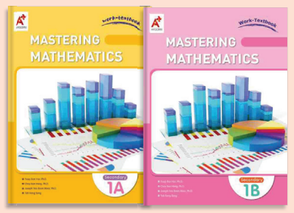


NEW! Simulation
Transforms learning experience to the next level beyond the classroom with personalized activities and real-time feedback.

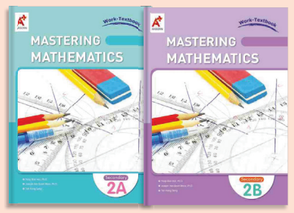


Interactive 3D
Engages students more with manipulative 3D elements to enhance learning experience.

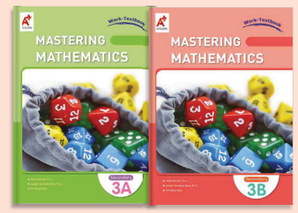
Mastering Mathematics series



Mastering Mathematics 1A-1B



Mastering Mathematics 2A-2B



Mastering Mathematics 3A-3B

Take a look at the full book sample
with teacher's resources and digital media
Scan here

NEW



NEW! Revised edition for Secondary 1- 3

Active Learning

Mastering Science

Work-Textbook

Dive into the fascinating world of science and learn to solve real-world problems effectively and confidently. Encourages future scientists to explore the world using the scientific process and sharpens essential 21st century skills through experiments and active learning activities.

This series is aligned with the B.E. 2560 (A.D. 2017) revised edition of Thailand's Basic Education Core Curriculum B.E. 2551 (A.D. 2008).

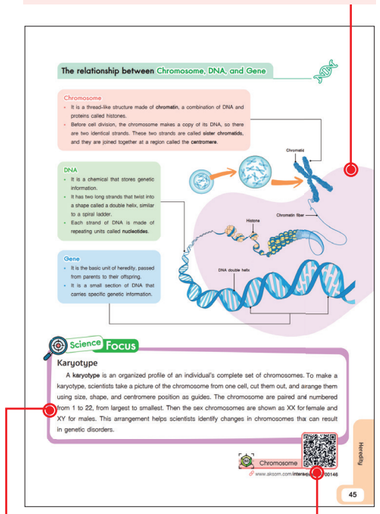
Free! Teacher's Resources — Answer Key, Lesson Plan, Active Learning, Smart PowerPoint (NEW), Exam Questions (NEW)

Unit Question engages students by linking science to real-world situations.



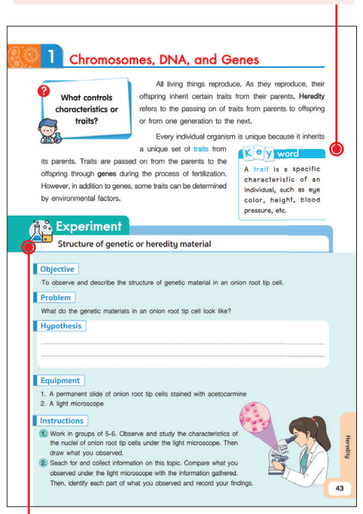
Unit Objectives of each unit.

Accessible language and infographics supports students' learning and comprehension.



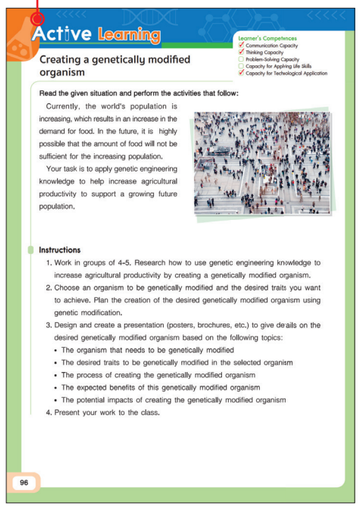
Media QR gives access to digital learning media.

Keyword provides definitions of target vocabulary.

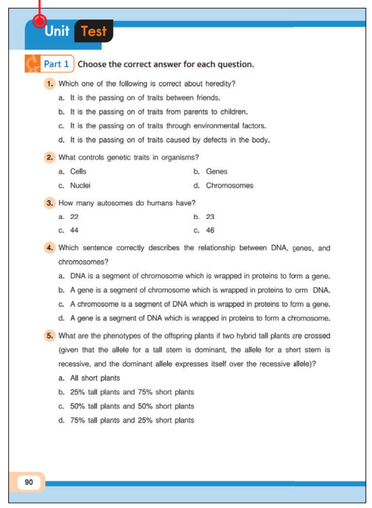


Experiment and Exercise guides students to conduct experiments using the scientific process.

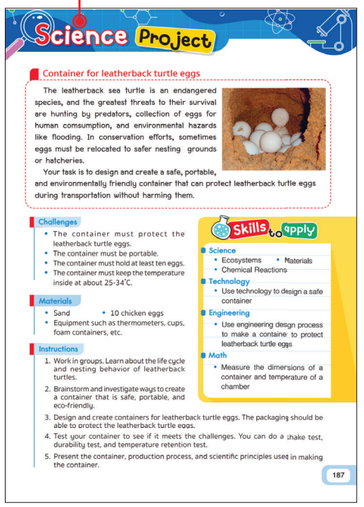
Active Learning Activity helps develop students' competencies in real-world applications.



Packed with various **Assessments** to assess students' progress and understanding.



Science Project engages students to solve real-world problems using scientific knowledge.



Digital Media

*Access on onlearn.aksorn.com

NEW! Simulation

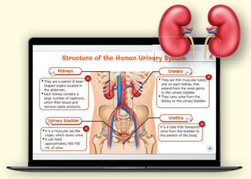
Transforms learning experience to the next level beyond the classroom with personalized activities and real-time feedback.



*Access on onlearn.aksorn.com

NEW! Smart PowerPoint

Upgrades and brings your lessons to life with interactive content, challenging questions and quizzes.



*Access on onlearn.aksorn.com

NEW! Video

Enhances students' understanding of key scientific concepts and processes in a step-by-step manner.



*Access on onlearn.aksorn.com

Interactive 3D

Engages students more with manipulative 3D elements to enhance learning experience.



New! Revised Edition



Mastering Science Secondary 1A-1B



Mastering Science Secondary 2A-2B



Mastering Science Secondary 3A-3B

Take a look at the full book sample
with teacher's resources and digital media
Scan here



Social Studies

Active Learning

Work-Textbook

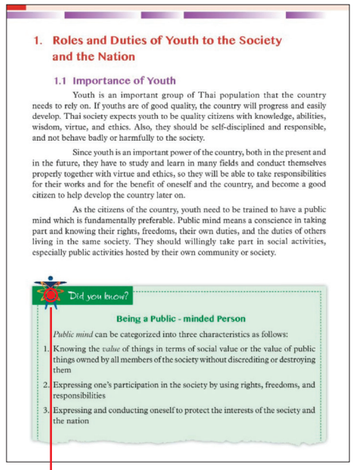
Covers the content of each social study strand, including civics, culture and living, economics, and geography.
Encourages students to explore and discuss the subjects in detail with real-world examples and context while improving critical thinking skills and English language abilities.

This series is aligned with the Thailand's Basic Education Core Curriculum B.E. 2551 (A.D. 2008).

Clear and straightfoward content and illustrations enhance students' learning.

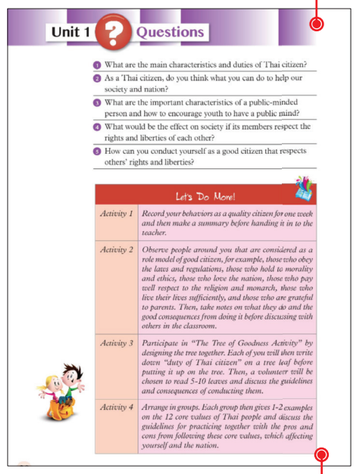


Follows learning standards and indicators of Thailand's Basic Education Core Curriculum B.E. 2551 (A.D. 2008).



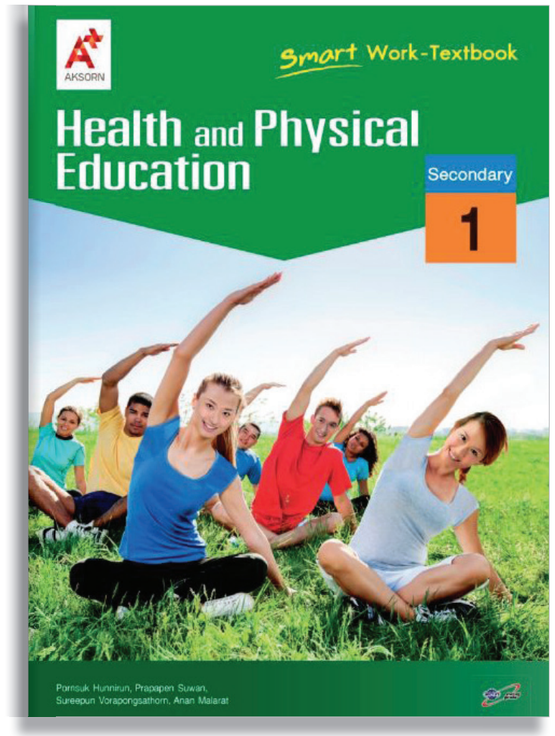
Marginal Notes extend students' knowledge and understanding.

Reflective Questions bridge concept to real-world context and consolidate learning.



Let's Do More! activities encourage students to engage in further research and apply knowledge into practice.

Take a look at the full book sample
with teacher's resources and digital media
Scan here



Health and Physical Education

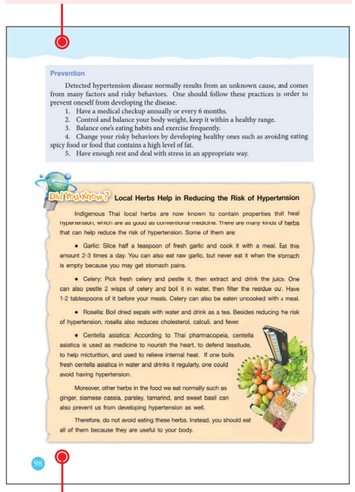
Work-Textbook

Fosters students' understanding of maintaining and promoting health and sustainable development to improve the quality of life for individuals, families, and communities.
Strengthens reading comprehension and enhances learners' competencies through real-world applications.

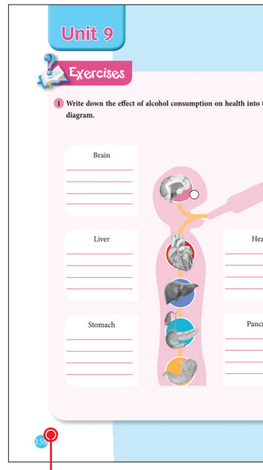
This series is aligned with the Thailand's Basic Education Core Curriculum B.E. 2551 (A.D. 2008).

Free! Teacher's Resources
A+ Answer Key

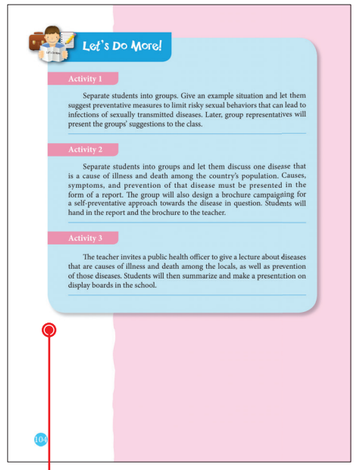
Relevant content with readable format promotes understanding of the knowledge and reading comprehension.



Marginal Notes extend students' knowledge and understanding.



Exercises help students review the topic learned and assess students' understanding.



Let's Do More! provides opportunities to connect learning to real-world situations to develop practical skills and competencies.

AKSORN

QR Code for resource samples.

PRIMARY 1-6

All resources, All subjects, All levels

SECONDARY 1-3

AKSORN

P.1

Mathematics

- Targeting Mathematics Work-Textbook Primary 1A
- Targeting Mathematics Work-Textbook Primary 1B

Science

- Targeting Science Work-Textbook Primary 1

Computing Science

- Targeting CS (Computing Science) Work-Textbook Primary 1

Social Studies

- Super Social Studies Work-Textbook Primary 1

Health and Physical Education

- Targeting Health and Physical Education Work-Textbook Primary 1

P.2

Mathematics

- Targeting Mathematics Work-Textbook Primary 2A
- Targeting Mathematics Work-Textbook Primary 2B

Science

- Targeting Science Work-Textbook Primary 2

Computing Science

- Targeting CS (Computing Science) Work-Textbook Primary 2

Social Studies

- Super Social Studies Work-Textbook Primary 2

Health and Physical Education

- Targeting Health and Physical Education Work-Textbook Primary 2

P.3

Mathematics

- Targeting Mathematics Work-Textbook Primary 3A
- Targeting Mathematics Work-Textbook Primary 3B

Science

- Targeting Science Work-Textbook Primary 3

Computing Science

- Targeting CS (Computing Science) Work-Textbook Primary 3

Social Studies

- Super Social Studies Work-Textbook Primary 3

Health and Physical Education

- Super Health and Physical Education Work-Textbook Primary 3

P.4

Mathematics

- Targeting Mathematics Work-Textbook Primary 4A
- Targeting Mathematics Work-Textbook Primary 4B

Science

- Targeting Science Work-Textbook Primary 4

Computing Science

- Targeting CS (Computing Science) Work-Textbook Primary 4

Social Studies

- Super Social Studies Work-Textbook Primary 4

Health and Physical Education

- Targeting Health and Physical Education Work-Textbook Primary 4

P.5

Mathematics

- Targeting Mathematics Work-Textbook Primary 5A
- Targeting Mathematics Work-Textbook Primary 5B

Science

- Targeting Science Work-Textbook Primary 5

Computing Science

- Targeting CS (Computing Science) Work-Textbook Primary 5

Social Studies

- Super Social Studies Work-Textbook Primary 5

Health and Physical Education

- Targeting Health and Physical Education Work-Textbook Primary 5

P.6

Mathematics

- Targeting Mathematics Work-Textbook Primary 6A
- Targeting Mathematics Work-Textbook Primary 6B

Science

- Targeting Science Work-Textbook Primary 6

Computing Science

- Targeting CS (Computing Science) Work-Textbook Primary 6

Social Studies

- Super Social Studies Work-Textbook Primary 6

Health and Physical Education

- Super Health and Physical Education Work-Textbook Primary 6

M.1

Mathematics

- Mastering Mathematics Work-Textbook Secondary 1A
- Mastering Mathematics Work-Textbook Secondary 1B

Science

- Mastering Science Work-Textbook Secondary 1A
- Mastering Science Work-Textbook Secondary 1B

Social Studies

- Social Studies Book of Civics, Culture and Living Secondary 1
- Social Studies Book of Economics Secondary 1
- Social Studies Book of Geography Secondary 1

Smart Health and Physical Education

- Smart Health and Physical Education Work-Textbook Secondary 1

M.2

Mathematics

- Mastering Mathematics Work-Textbook Secondary 2A
- Mastering Mathematics Work-Textbook Secondary 2B

Science

- Mastering Science Work-Textbook Secondary 2A
- Mastering Science Work-Textbook Secondary 2B

Social Studies

- Social Studies Book of Civics, Culture and Living Secondary 2
- Social Studies Book of Economics Secondary 2
- Social Studies Book of Geography Secondary 2

Smart Health and Physical Education

- Smart Health and Physical Education Work-Textbook Secondary 2

M.3

Mathematics

- Mastering Mathematics Work-Textbook Secondary 3A
- Mastering Mathematics Work-Textbook Secondary 3B

Science

- Mastering Science Work-Textbook Secondary 3A
- Mastering Science Work-Textbook Secondary 3B

Social Studies

- Social Studies Book of Civics, Culture and Living Secondary 3
- Social Studies Book of Economics Secondary 3
- Social Studies Book of Geography Secondary 3

Smart Health and Physical Education

- Smart Health and Physical Education Work-Textbook Secondary 3



Introducing Cambridge Primary

Cambridge Primary takes learners on an exciting educational journey, helping them to become confident, responsible, reflective, innovative and engaged. It is typically for students aged 5 to 11 years.

By offering Cambridge Primary, you can provide a broad and balanced education for your learners, helping them to thrive throughout their schooling, work and life.

We believe that assessment should both prove and improve students' learning, giving them focus, pace and challenge. We organise our primary assessments in a way that maximises time for teaching and learning.

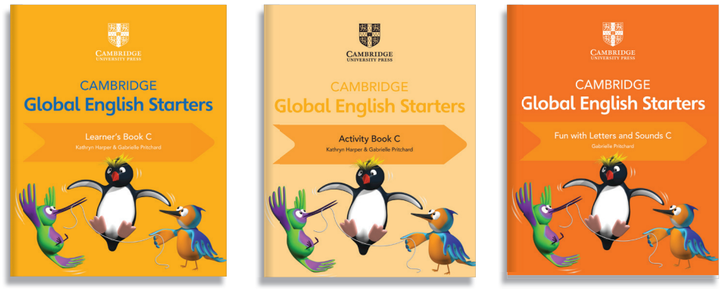
"Cambridge Primary is a very flexible curriculum. It is not restrictive. I can bring local and international examples into my class, and it works very well with my students."

Doaa Hamdy El Shaar, *Teacher, International School of Elite Education, Egypt*

Cambridge Primary

Kindergarten

English

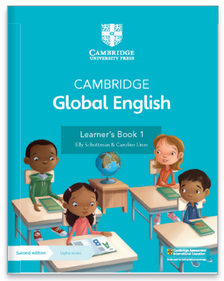


Global English Starters A-C
Learner's Books, Activity Books, Fun with Letters and Sounds

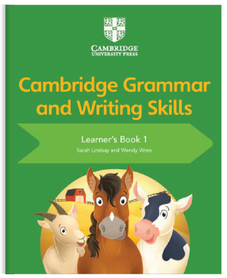


Primary

English

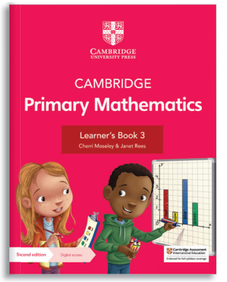


Cambridge Global English Stages 1 - 6



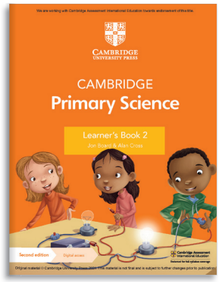
Cambridge Grammar and Writing Skills Stages 1 - 6

Mathemathics



Cambridge Primary Mathemathics Stages 1 - 6

Science



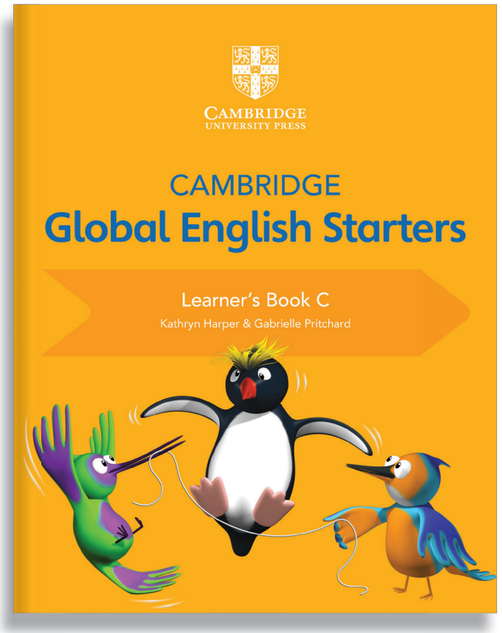
Cambridge Primary Science Stages 1 - 6

Professional Development

Cambridge Teacher's Workshops

Cambridge Teacher Support Service

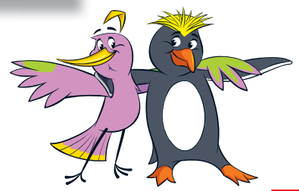
e-Sample
Cambridge Global English Starters
Scan here



Cambridge Global English Starters

Kathryn Harper, Gabrielle Pritchard and Annie Altamrino

Cambridge Global English Starters is a fun course to get your learners ready to study in English. Written by experts in pre-primary education, this series fulfils the requests of teachers by helping to develop the skills children need to begin learning in English at Grade 1. Suitable for learners going on to the Cambridge Primary or IB Primary Years Programme, you can use it either in Kindergarten or at the start of Grade 1.



There pages are from Global English Starters Learner's Book A



A big question introduces the enquiry-led learning approach, encouraging learners to reflect on questions and examine ideas.

A short poem or chant, as well as large colourful images, lead into the topic of the unit. These help learners identify key vocabulary, while using rhythm and rhyme helps them remember.

Packed with games to make learning in English fun!.

Learner's Book A	Activity Book A	Fun with Letters and Sounds A	Teacher's Resource with Cambridge Elevate and Digital Classroom
Learner's Book B	Activity Book B	Fun with Letters and Sounds B	
Learner's Book C	Activity Book C	Fun with Letters and Sounds C	

Teacher's Resource

Your essential companion to the course, the teacher's resource includes full guidance and lesson plans, along with specific assessment support and suggested questions to get learners talking. Includes access to a digital version of the resource as standard.

Learner's books

Each book covers one term and includes three units. Every unit includes a story, from traditional tales such as Goldilocks, to stories in familiar settings like the classroom. Available as a digital version to support remote learning.

Activity books

These write-in activity books provide extra activities linked to the learner's book theme and objectives.

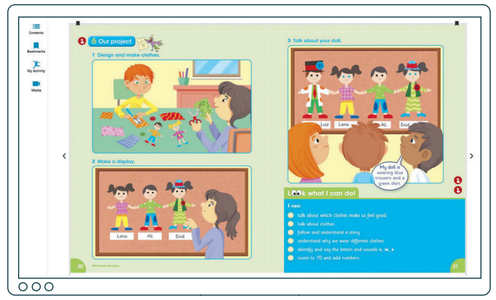
Fun with letters and sounds books

These write-in books focus on recognising, saying and writing letters: essential skills for learning to read and write confidently.

Digital Classroom

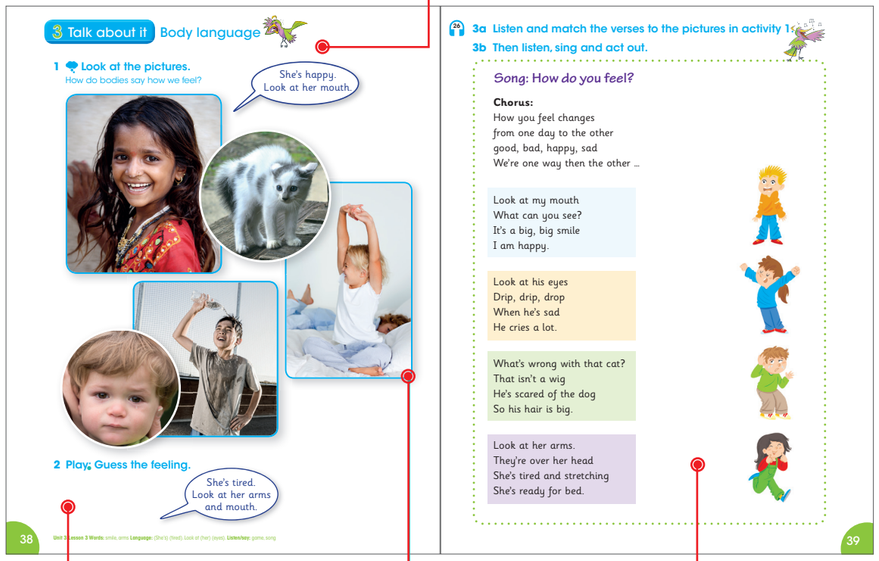
Digital Classroom gives you access to everything you need to bring your lessons to life.

This screenshot is from Global English Starters Digital Classroom



These pages are from Global English Starters Learner's Book A

A starter activity revises key vocabulary for the unit.

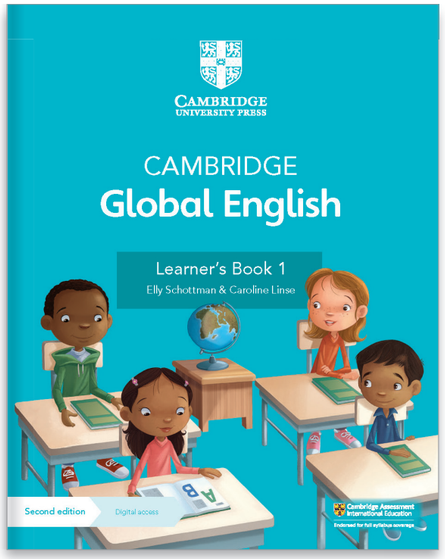


Fun paired and group games provide opportunities to practise new vocabulary and structure.

Images provide a stimulus for children to talk.

Songs and chants are fun and motivating and allow language to be reinforced in a natural way.

e-Sample
Cambridge Global English
Scan here



Cambridge Global English

Elly Schottman, Caroline Linse, Kathryn Harper

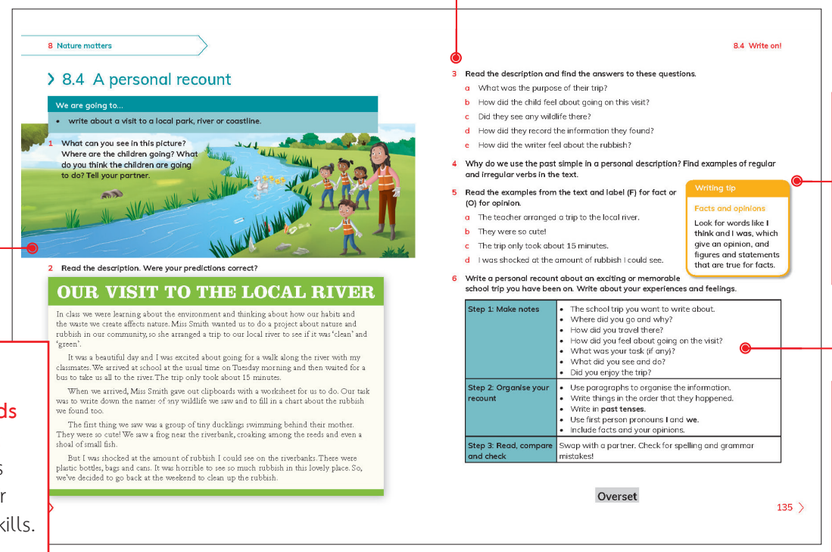
With international cross-curricular topics, from adventures and space to sport and nature, the series helps your class develop the skills to study across the curriculum in English. Developed resources by subject experts take your learners from A1 to B1/B2 CEFR level.

Learner's Book

Packed with literature, oracy and games, the learner's books help your class use English confidently. Step-by-step writing activities with models support them to develop their writing, while tip boxes help with language and skills learning strategies. Each unit ends with a 'Project Challenge' where learners work together on cross-curricular projects like a comic strip or presentation, developing collaboration and critical thinking skills.

There pages are from Cambridge Global English Learner Book 4

Opportunities for grammar practice in the context of the activity help develop accuracy.



Activities to develop critical thinking skills are included throughout.

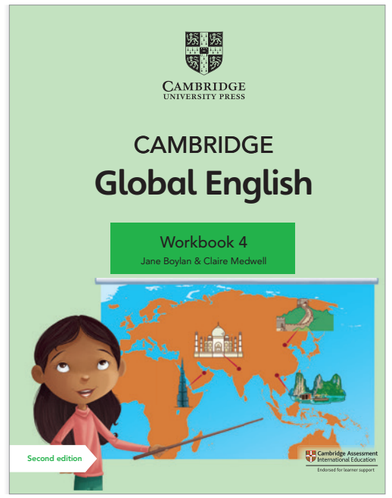
Writing and oracy spreads in each unit help learners develop their productive skills.

A process writing model helps learners develop confidence.

Workbook

Activities including puzzles and quizzes help your class practise and consolidate what they have learnt, providing support for the reading, writing and use of English strands of the curriculum framework. Ideal for use in the classroom or for homework.

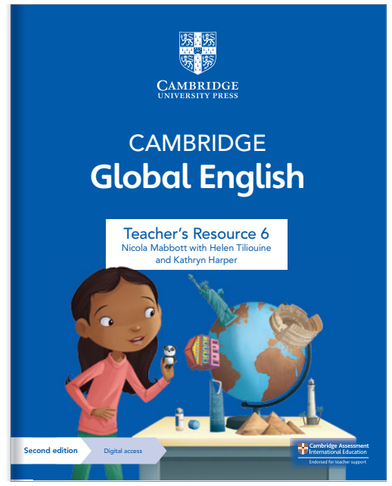
- Process writing pages consolidate your learners' knowledge of text types including literature
- More grammar practice. Three-tiered grammar exercises : Focus, practice and challenge.
- Write-in for ease of use



Teacher's Resource

Provide everything you need to plan and run your lessons, including

- Starter activities and additional lesson ideas not included in the learner's books
- Answers audio files and wordlists for all activities
- Photocopiable games and activities in the accompanying digital resource.
- Downloadable progress and unit tests, with answers, provide ready-made assessment opportunitie
- The 'Teaching skills focus' helps you develop your own teaching style and bring active learning, assessment for learning and differentiation into your classroom
- Common misconceptions' highlight areas that learners frequently find challenging and show you how to overcome them
- 'Learning plans' show you how your lessons link to the Cambridge Primary English as a Second Language curriculum framework



Digital Classroom

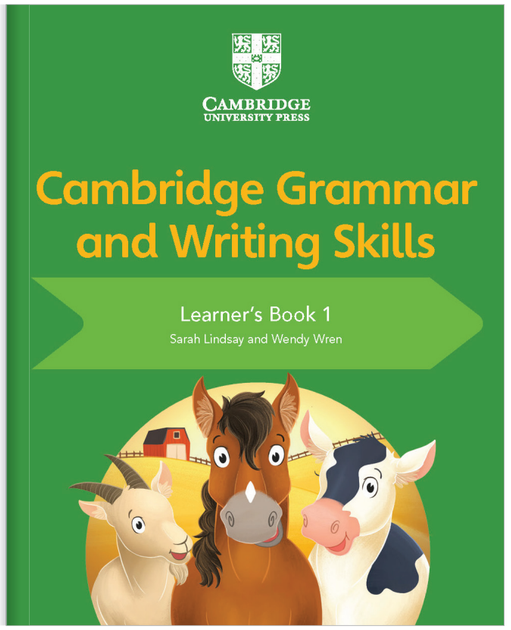
With on-screen versions of the learner's book and workbook, plus video, grammar presentations and interactive activities, our Digital Classroom resources bring English to life! Zoom, highlight or annotate to emphasise important points.

- Help learners develop their grammar with presentations and interactive activities
- Save time with ready-made videos linked to each topic, with accompanying questions
- Quickly and easily display answers on screen

Curriculum support

This new series supports you and your learners through the new Cambridge Primary English as a Second Language curriculum framework (0057) Find out more about how our resources support you and your learners at cambridge.org/primary

Learner's Book 1	Workbook 1	Teacher's Resource 1 with Digital Classroom
Learner's Book 2	Workbook 2	Teacher's Resource 2 with Digital Classroom
Learner's Book 3	Workbook 3	Teacher's Resource 3 with Digital Classroom
Learner's Book 4	Workbook 4	Teacher's Resource 4 with Digital Classroom
Learner's Book 5	Workbook 5	Teacher's Resource 5 with Digital Classroom
Learner's Book 6	Workbook 6	Teacher's Resource 6 with Digital Classroom

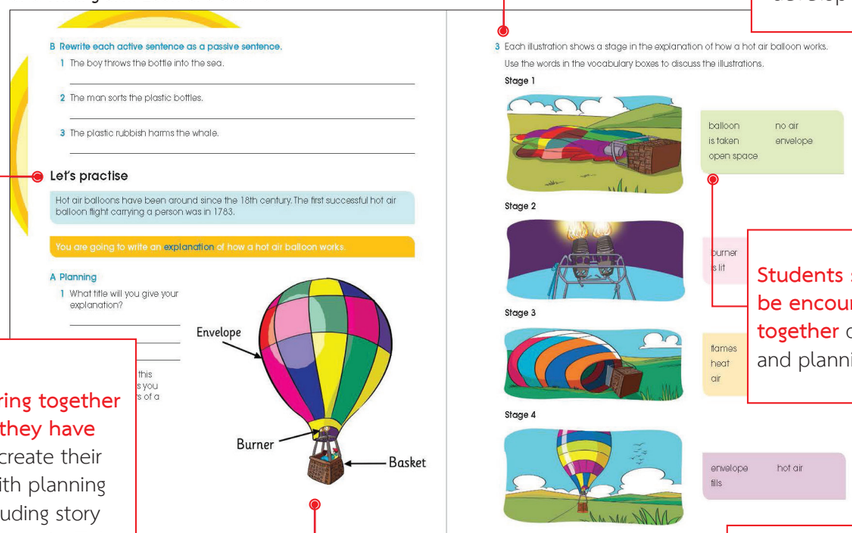


Cambridge Grammar and Writing Skills

Sarah Lindsay and Wendy Wren

Watch your learners grow in confidence as they develop their writing skills. They'll write a newspaper article, adapt a myth and even create an advert for their favourite breakfast cereal! From haikus, fairy tales and plays to biographies, recounts and instructions, this series gives your learners the knowledge and skills to tackle a range of writing types.

There pages are from Cambridge Grammar and Writing Skill Learner's Book 6



A range of planning tools, including mind maps, helps learners develop their writing.

Students should be encouraged to work together during the ideas and planning stage.

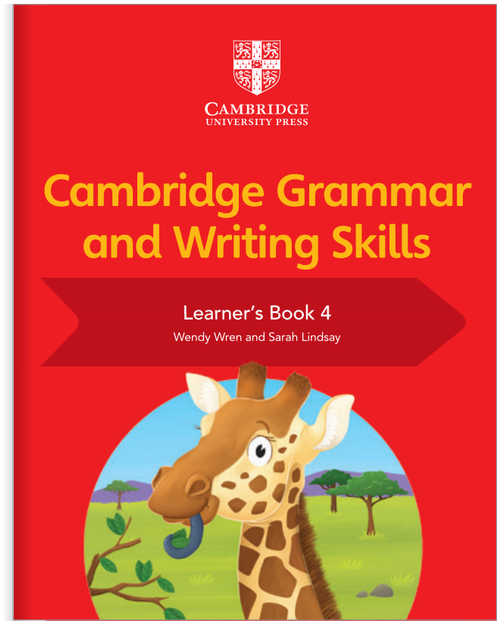
Students bring together everything they have learned to create their own text, with planning support including story maps and prompts. This section is called 'Guided writing' in Stages 7-9.

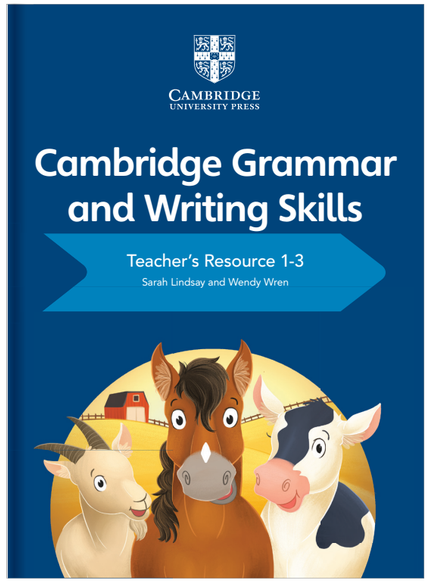
Words and phrases to help learners with their writing.

Learner's Book

Provides activities for learners to practise and extend their creative writing skills.





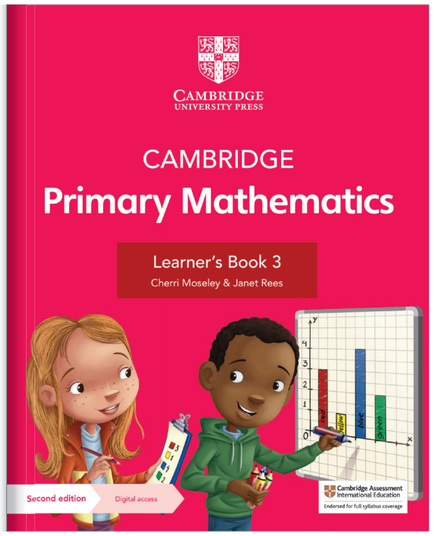


Teacher's Resource

Your essential companion to the course, the print and digital teacher's resource.



Learner's Book 1	Teacher's Resource with Digital Access 1-3
Learner's Book 2	
Learner's Book 3	
Learner's Book 4	Teacher's Resource with Digital Access 4-6
Learner's Book 5	
Learner's Book 6	



Cambridge Primary Mathematics

Cherri Moseley, Janet Rees, Emma Low and Mary Wood

Whether they are creating a house with 3D shapes or using recipes to understand fractions, this series helps your learners develop mathematical thinking skills.

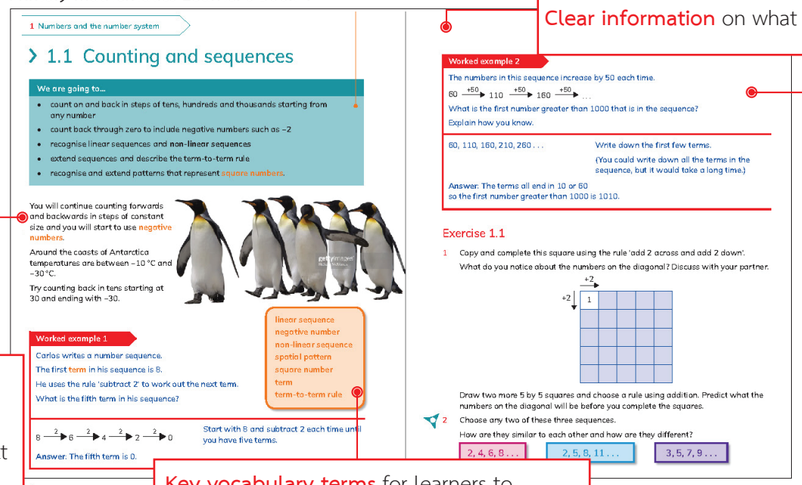
Learner's Book

Learners will be fully supported with worked examples and plenty of practice exercises to help them build their confidence with a range of maths concepts including handling data, algebra and probability. We've also worked with the team at NRICH to include projects that provide opportunities for deeper investigation of mathematical ideas and concepts, such as exploring negative numbers through water levels. With key word boxes, clear diagrams and supporting illustrations, the resources are accessible for all learners.

The 'Getting started' feature at the start of each unit gets your learners thinking and talking about what they already know

- Help your learners to think and work mathematically with clearly identified questions and activities throughout each unit
- 'Think like a mathematician' provides learners with investigation activities linked to the skills they are developing
- 'Look what I can do!' statements in each section and a 'Check your progress' exercise at the end of each unit help your learners reflect on what they have learnt
- Answers for all activities can be found in the accompanying teacher's resource

There pages are from Cambridge Primary Mathematics Learner's Book 4



Clear information on what learners will cover.

Worked examples to help students see how to apply new skills.

Key terms highlighted in the context of use.

Key vocabulary terms for learners to become familiar with.

Workbook

Providing practice consolidation Mathematics, the workbooks are packed with activities, including puzzles, ordering, and matching. Specific questions focus on developing learners' Challenge exercises provide clear progression through each topic, helping learners skills for Thinking and Working Mathematically, while three-tiered Focus, Practice and Challenge exercises provide clear progression through each topic. The workbooks are ideal for use in the classroom or for homework.

- Three-tiered exercises in every unit get progressively more challenging to help students track their own learning
- Varied question types keep learners interested
- Covers all skills in the learner's book
- Answer for all questions can be found in the accompanying teacher's resource

Teacher's Resource

Provide everything you need to plan and run your lessons, including

- The 'Background knowledge' section gives you key information on each unit, so you have the detail you need to teach confidently
- The 'Teaching skills Additional focus' helps you develop your own teaching style and bring active learning assessment for learning and differentiation into your classroom

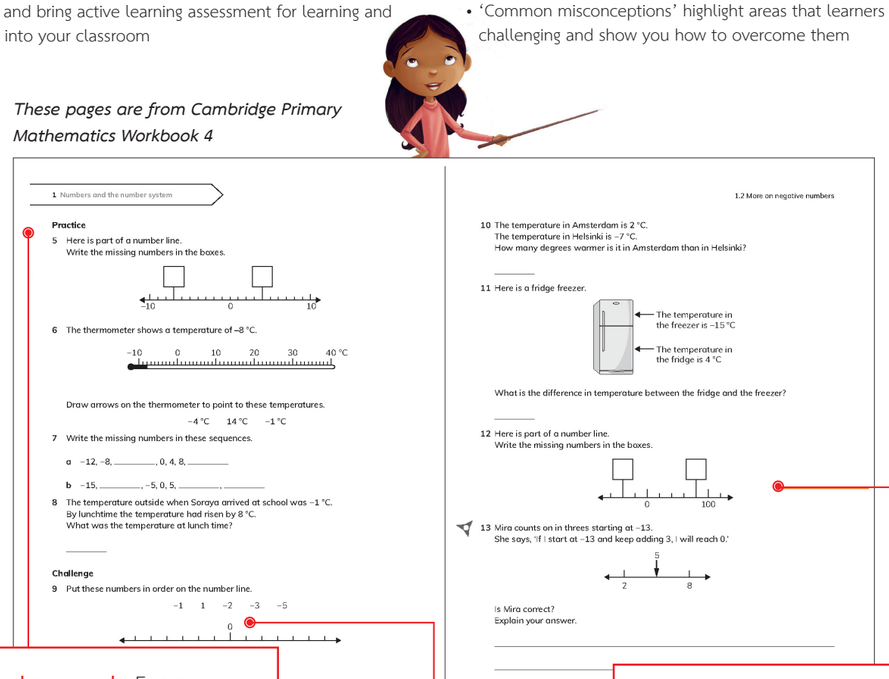
Digital Classroom

Engage your learners with on–screen versions of the learner's book and workbook, video, animations and slideshows as well as interactive activities.

- Zoom, highlight or annotate to emphasise important points
- Save time with ready–made videos to introduce your learners to concepts like tessellation
- Interactive on–screen manipulatives reinforce key concepts such as calculating area
- Quickly and easily display answers on screen

- Guidance on selected Thinking and Working Mathematically questions is assessments provided for each section, helping you to develop these skills in your learners
- 'Common misconceptions' highlight areas that learners frequently find challenging and show you how to overcome them

These pages are from Cambridge Primary Mathematics Workbook 4



Three-tiered approach, Focus, Practice and Challenge, gives learners opportunity to consolidate and build on their learning.

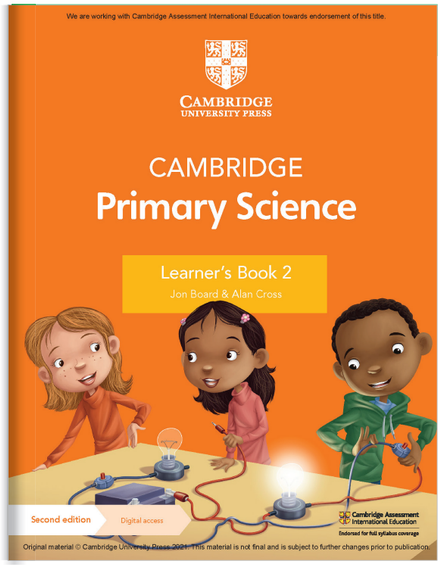
Links to the unit focus in the learner's Book.

Activities which focus on Thinking and Working Mathematically competencies are clearly identified.

Curriculum support

This series supports you and your learners through the new Cambridge Primary Mathematics curriculum framework (0096). Find our more about how our resources support you and your learners at cambridge.org/primary

Learner's Book 1	Workbook 1	Teacher's Resource 1 with Digital Classroom
Learner's Book 2	Workbook 2	Teacher's Resource 2 with Digital Classroom
Learner's Book 3	Workbook 3	Teacher's Resource 3 with Digital Classroom
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Learner's Book 5	Workbook 5	Teacher's Resource 5 with Digital Classroom
Learner's Book 6	Workbook 6	Teacher's Resource 6 with Digital Classroom



Cambridge Primary Science

Jon Board, Alan Cross, Fiona Baxter, Liz Dilley and Sally Burbeary

From finding out if water conduct electricity, to discover how energy is transferred, Cambridge Primary Science gets your learner think like scientists

Learner's Book

Our learner's Books include practical activities to develop learners' scientific enquiry skills. They'll find out how our muscles work, discover the difference between liquids and solids, and what cause volcanos.

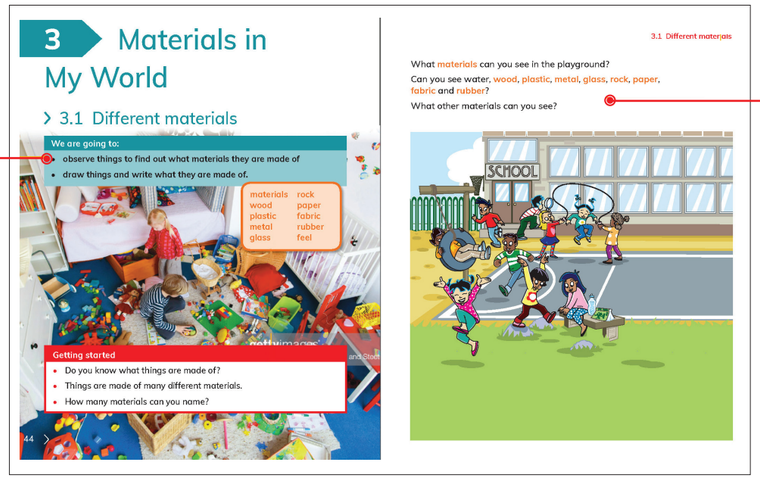
Each unit ends with a project, like creating presentation on worm farms, so help learners bring together what they have learnt and understand how the topic relate to the real world.

With Vocabulary boxes, clear diagrams and supporting illustrations, the course makes science accessible for learners with English as a second language.

- Get your learners thinking and talking about what they already know with 'Getting Started' boxes at the start of each topic
- Help your learners think and work scientifically with practical tasks in the 'Think like a scientist' feature
- Topic throughout the series support the new earth and space strand of the curriculum framework
- Help your students reflect on what they have learnt with 'Reflections' and 'Look what I can do!' sections at the end of each topic
- Answers for all activities can be found in the accompanying teacher's resource



These pages are from Cambridge Primary Science Learner's Book Stage 1



Learners are clear on what they will be covering in the lesson.

Key vocabulary is identified in the text.

Workbook

Encourage your learners to think and work scientifically and provide opportunities to consolidate their learning. The workbook includes Focus, Practice and Challenge exercises to provide clear progression through each topic, helping learner to see what they have achieved. The drawing and writing activities give learners more experience with scientific vocabulary, which help develop their language skills. The exercises and activities are ideal for use in the classroom or for homework

- Active learning opportunity to help learners apply their knowledge to new contexts
- Three-tiers excercises in every topic to help students track their own learning
- Varied exercise types keep learners interested
- Answers to all activities can be found in the accompanying teacher's resources

Teacher's Resources

Provide everything you need to plan and run your lessons, including

- Guidance on the key teaching approaches and how to use them in your classroom
- The 'Background knowledge' section gives you key information on each unit so you have the detail you need to teach confidently
- The 'Teaching Skill focus' helps you develop your own teaching style and bring active learning, assessment for learning and differentiation into your classroom with confidence

Digital Classroom

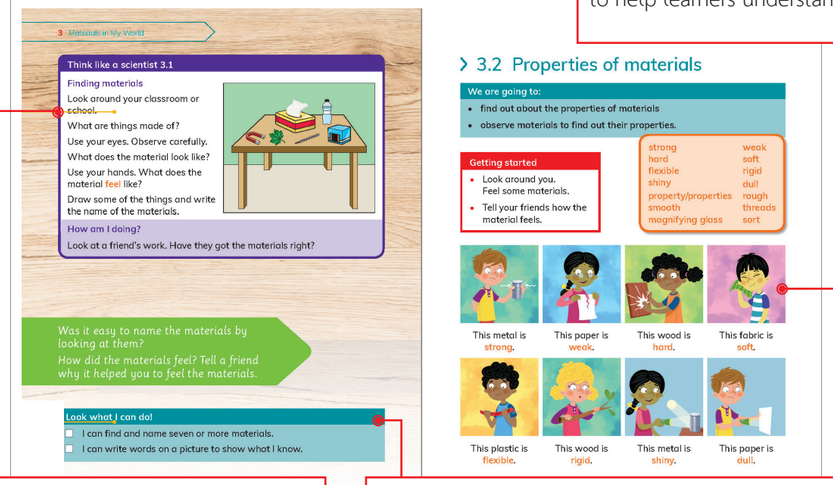
Our Digital Classroom resources help your learners think like scientists, with' Cambridge Science Investigators' videos which include experiments like melting points and plastic strength. You'll also find digital versions of the learner's books and workbooks and interactive activities

- Zoom, highlight or annotate to emphasise important points
- Videos or animations give you ready made materials linked to each topic, which accompanying questions
- Quickly and easily display answers on screen

- 'Common misconceptions' highlight areas that learners frequently find challenging and show you how to overcome them
- Downloadable tests, with answers, provide ready-made assessment opportunities



These pages are from Cambridge Primary Science Workbook 4



Diagrams and illustrations are included to help learners understand.

Activities throughout help your learners develop their scientific enquiry skills.

Opportunities for students to self-assess their learning, helping to develop reflection skills.

Curriculum support

This series supports you and your learners through the new Cambridge Primary Science curriculum framework (0097). Find out more about how our resources support you and your learners at cambridge.org/primary

Learner's Book 1	Workbook 1	Teacher's Resource 1 with Digital Classroom
Learner's Book 2	Workbook 2	Teacher's Resource 2 with Digital Classroom
Learner's Book 3	Workbook 3	Teacher's Resource 3 with Digital Classroom
Learner's Book 4	Workbook 4	Teacher's Resource 4 with Digital Classroom
Learner's Book 5	Workbook 5	Teacher's Resource 5 with Digital Classroom
Learner's Book 6	Workbook 6	Teacher's Resource 6 with Digital Classroom

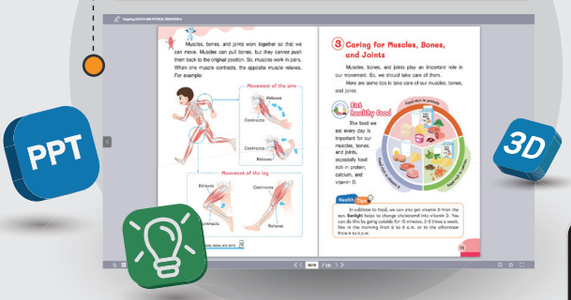
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Empower teaching and learning with innovative resources to facilitate **Active Learning** experience.

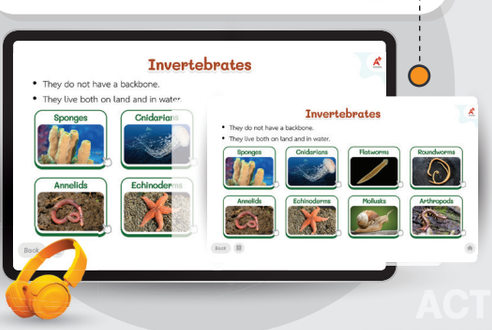
e-Book

Deliver engaging lessons on screen and access to digital media in one click.

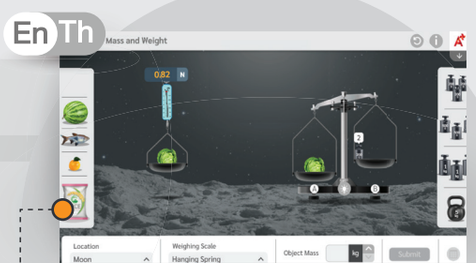


Smart PowerPoint

Capture students' attention throughout the learning process with interactive content.









Simulation

Transform mathematics and science learning to the next level with simulation scenarios and real-time feedback.

i-Learn

Elevate learning experience with interactive activities for the revised Targeting Health and Physical Education.



Teacher's resources* Downloadable for FREE!

- Lesson plans
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- Exam questions
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- Answer keys

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Teacher's resources may vary for each subject.

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