



Pearson

International Primary Catalogue 2021

Resources for schools following a British,
International or International Baccalaureate curriculum



Welcome!

Pearson for British International Schools

We may not have a university name, but our international heritage stretches back over 150 years. Today, we work together with international schools around the world to make a positive difference to learners' lives.

We believe the best part of working in education is seeing learners make progress. That's our inspiration, and the inspiration behind the taster selection of products, services and resources you'll find within these pages.

Let's make a difference, together.

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Good to know

Use the following symbols to locate resources at a glance.



Contains digital resources



Suitable for English Language Learners



Suitable for schools following iPrimary and iLowerSecondary Curriculum



Contains audio



Progression Service available

**Primary Years Programme (PYP) is a trademark of the International Baccalaureate Organization (IB), which was not involved in the production of, and does not endorse these products.*

Why choose Pearson?

Trusted by millions of learners

We provide content, assessment and digital services to schools, universities, governments and employers worldwide and our world-class, globally recognised qualifications to over 3.4 million students a year.

Whether you're a teacher inspiring achievement in the classroom, a parent supporting your child's learning journey or a school owner seeking the best outcomes for your students, we can support you with our inspiring and proven international curriculum and qualifications and published resources.

www.pearson.com/international-schools



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Keep up to date with the issues that matter to international schools.



Stay up-to-date with the stories that matter via our international schools blog.

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Why choose Pearson now?

With more than 22,500 employees operating in 70 countries, we are committed to using our expertise to help equip learners with the skills they need to enhance their employability prospects and to succeed in the changing world of work.

Thousands of schools across the globe partner with us to achieve their education vision. This is why:

We are more than a publisher

We are the world's learning company with an unparalleled breadth of expertise. When you partner with Pearson, you have access to our global expertise in education and our support to help you achieve your school's education vision.

Working together, we can help you deliver the best outcomes for your students with our international curricula, world-class Pearson Edexcel qualifications and career-based BTECs.

But with the full scale of Pearson at your disposal, we can also help you create competitive advantage for your school with our online schooling services, professional development and English language assessments and resources.

We can help you achieve your goals

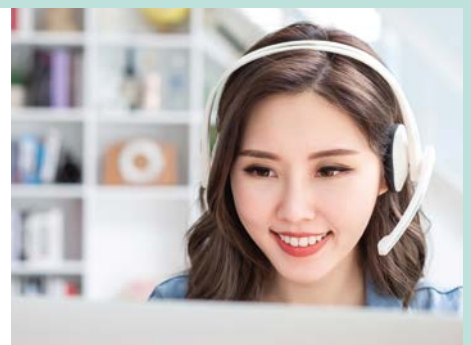


We can help every student in your school achieve their potential

Our Pearson international curriculum, Pearson Edexcel qualifications, career based BTECs and new forms of digital teaching, learning and assessment provide you with a complete, integrated teaching and learning experience for learners aged 4 to 19.

Our online schooling services can help you meet your learners' needs

Our online US and British curriculum online schooling services can add breadth and depth to your schools' 'bricks and mortar' offerings and help you deliver high-quality, online education to your learners in new ways.





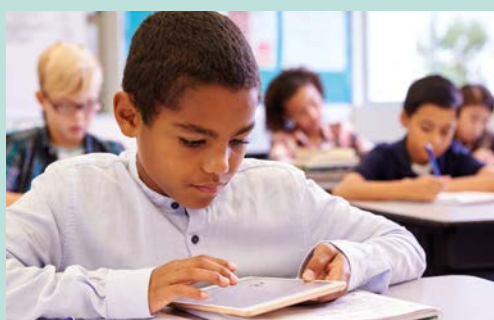
Our internationally renowned teaching and learning resources can support every learner in your school, whether you follow a British, International or International Baccalaureate curriculum.

Our professional development can help your teachers flourish

We can deliver online and face-to-face professional development courses to support your teachers with free and paid-for courses across all areas: qualifications, product training and teaching pedagogy.



Our English language assessment solutions can help you with English placement, testing and personalised teaching for all the English language learners in your school.



Partner with us

Your trusted local and global partner

We have local teams of international experts in all the countries in which we operate.

Our Pearson representatives will work in partnership with you to understand your needs and provide you and your school with personalised support in order to help you achieve your goals.

Learn more at
pearsoninternational-schools.com/contact



Offering our qualifications

Pearson Edexcel sets the standard for worldwide recognised qualifications, built on the UK educational system and accepted by universities worldwide.



The UK's largest awarding organisation, best placed to provide qualifications aligned to the British educational system.



The only UK awarding organisation to provide free online access to scripts, providing transparency and leaving nothing to chance. Our exam results analysis tool, ResultPlus, is unrivalled.



Proven by independent research to be the most reliable awarding organisation in the UK, recognised and trusted to provide high quality qualifications.

“

"I wanted to study subjects that were relevant to a future career. Pearson Edexcel qualifications provide learners with a firm knowledge base."

Nasim Mirzajani, now studying at Yale University, USA

”

Becoming an approved Pearson Edexcel Centre

To be able to deliver our qualifications you will need to become an approved centre. Your dedicated Pearson representative will be your main point of contact to support your application.

1

Your Pearson representative will conduct an inspection visit to your premises, to check that your organisation meets security and administration requirements and procedures for the conduct of examinations/tests.

2

Once your inspection visit has taken place, your Pearson representative will submit your completed application for processing. This will be reviewed by a member of the International Approvals team.

3

The International Approvals team will confirm their approval decision within 7-14 working days of the receipt of a full application.

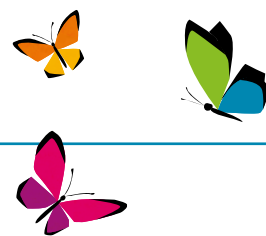
“With Pearson Edexcel, I am able to get the qualifications I need to progress.”

Karl, Academia International School, Zurich

“Studying for Pearson Edexcel qualifications has helped explain concepts in an interesting and engaging way.”

Malenka, Academia International School, Zurich

Online Learning



ActiveLearn Primary

UK CURRICULUM • ALL SUBJECTS • AGES 4-11 • DIGITAL

ActiveLearn Primary is an online learning world for teachers and students, where you'll find all our UK primary programmes in one place, meaning you can access all your resources with a single login.

- All your planning, teaching, assessment and reporting in one place. It creates a personalised teaching and independent learning experience both in and outside the classroom.
- Children can use in the classroom and at home, to access their teacher-allocated books, games and activities – they even earn rewards as they go!

Summary of components:

- Access to our UK curriculum primary programmes, including: iPrimary, Bug Club, Abacus, Power Maths, Science Bug International.
- Interactive planning frameworks – saving precious time with termly, weekly and even daily lesson plans.
- Embedded assessment with next steps advice to ensure every child makes progress.
- Printed components also available to use alongside these online subscriptions.



Good to know



Digital Resources



Suitable for English Language Learners



Contains audio



Suitable for schools following iPrimary and iLowerSecondary Curriculum

You can try any of our ActiveLearn programmes with a free 60-day trial. Request online at pearsoninternational-schools.com/activelearnprimary

Curriculum

iPrimary

ENGLISH, MATHS, SCIENCE, COMPUTING, CITIZENSHIP · AGES 3–11 · PRINT & DIGITAL



iPrimary is an international curriculum based on the latest English National Curriculum (2014). But it's so much more than just a curriculum – it's a complete toolkit for schools!

- Part of iProgress, comprising iPrimary, iLowerSecondary, International GCSE (IG), GCSE, International Advanced level (IAL), and GCE A level.
- It delivers a consistent learning journey for students aged 3 to 14, supporting seamless progress.
- Fully mapped to internationally renowned Pearson resources such as Bug Club (see pages 12–16) and Abacus (see pages 22–23).
- Now including extensive support for ages 3–5, including personal, social, emotional, creative and physical development (see page 8). **NEW**

Summary of components:

- Full Schemes of Work with comprehensive lesson planning.
- Annually updated progress tests.
- Face-to-face teacher training and online Professional Development included.
- The option to take externally assessed, internationally benchmarked examinations.
- Promotes transferable skills and a growth mindset from the earliest stages.

? Good to know

- Power** iPrimary is delivered using the ActiveLearn Primary platform
- IC** Part of iProgress, the complete curriculum for international students aged 3 to 19
- ELL** Written with learners of English as an additional language (EAL) in mind



COMING IN 2021

Inspire Computing standalone computing curriculum for 5–11.

Learn more at pearsoninternational-schools.com/iprimary

Curriculum

iPrimary Early Years Curriculum

iPRIMARY CURRICULUM • AGES 3–5 • DIGITAL AND PRINT

A 2-year programme for K and pre-K reception and nursery children. It contains clear and exemplified objectives to help teachers understand the level that children should be working at and how learning progresses over time.

- **Maths** – inspires mathematical curiosity and resilience, while introducing key mathematical concepts.
- **English** – encourages early language development and exploration in English.
- **The World Around Us** – develops early research and questioning skills, and encourages social development.

Summary of components:

- Schemes of Work – topic based planning covering two years (ages 3–5).
- Lesson planning – for each curriculum, for each year.
- Progress tests – end-of-topic tests for each curriculum.
- Professional development – face-to-face training and on-line support.

ENGLISH

iPrimary Reception

RECEPTION 1

Unit 1: Ourselves

Coverage

SL.R1.1A – Point at relevant body part when demonstrated by the teacher. The teacher says the name of the body part at the same time.

R.R1.1B – Repeat the sound at the beginning of their name.

R.R1.2A – Hold a book the right way up and turn pages individually in the correct order.

W.R1.1A – Hold a pencil correctly.

W.R1.1B – Make purposeful marks on paper distinct from drawing.

Overview

A range of activities to help students practise listening skills as they start to learn about themselves by:

- learning the initial sound in their name
- learning the names of their body parts.

Students are introduced to handwriting and book handling skills. Books about 'our bodies' are used to model book handling skills.

Key Questions to Ask

- Can you point to your head/arms/legs/nose/ear?
- Can you say the sound at the beginning of your name?
- Show me how you 'read' a book.
- Show me how you hold a pencil.
- Show me how you write.

ENGLISH

iPrimary Reception

Reception 2	Autumn Term	Week 8: Robots
<p>Main Focus</p> <p>Practise:</p> <ul style="list-style-type: none"> • saying new sentence starters • following instructions colours • blending letter sounds • handwriting skills. 	<p>Prior Knowledge</p> <p>Students should be familiar with Reception 1 objectives and key vocabulary from Lists 5 and 6.</p>	<p>Key Vocabulary</p> <p>pick, up, your, on, put, in, where, here, cap, friend</p> <p>Pick up...</p> <p>Put the...</p> <p>Here is...</p> <p>Where is...</p>
<p>Curriculum Objectives</p> <p>SL.R2.1A – Point at relevant objects or pictures in the classroom when named by the teacher.</p> <p>SL.R2.1C – Follow a two-step instruction.</p> <p>SL.R2.2A – Point at and name relevant objects (or pictures of objects) in the classroom.</p> <p>SL.R2.2B – Repeat a rehearsed sentence.</p> <p>R.R2.1A – Say the letter names and sounds associated with 6 lower case letters of the English alphabet.</p> <p>R.R2.1C – Blend to read words made with 6 letters of the English alphabet.</p> <p>W.R2.1A – Join dots to form all lower-case letters using taught letter formations.</p> <p>W.R2.1B – Form a row of letters.</p>		

Introductions to learning

Lesson 1 Introduction

Remind the students that they're pretending to be robots. Explain that (since they're now advanced robots) they're going to be following two-step instructions. Play a game of 'Let's be robots'. Remind the students of the actions you would like them to do. For example: Pick up the box (bend down in a mechanical way and pick up an imaginary box). Put the box on the table (move jerkily to the side and put the 'box' on an imaginary table). Pick up the yellow car. Put it in the box. Give two instructions at a time. For example: Pick up the blue cap. Put it on your head. Repeat the two-step instructions a number of times using other key vocabulary items (Lists 5, 6 and 7) to reinforce the meanings of the instructions. Briefly explain today's selection of carousel activities to the students.

Suggested activities are:

Activity 11, 13 (SL.R2.1C)

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Good to know

- ON** Delivered using the ActiveLearn Primary platform
- IC** Part of iProgress, the complete curriculum for international students aged 3 to 19
- PD** Includes professional development
- ELL** Written with learners of English as an additional language (EAL) in mind

WORLD AROUND US

iPrimary Reception

Name: _____

Class: _____ Date: _____

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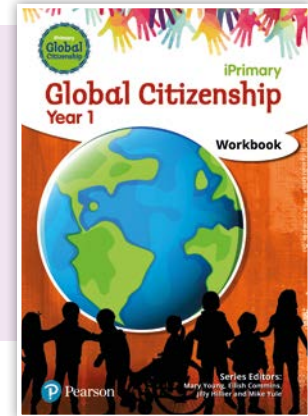
Global Citizenship

Prepare your students to be global citizens

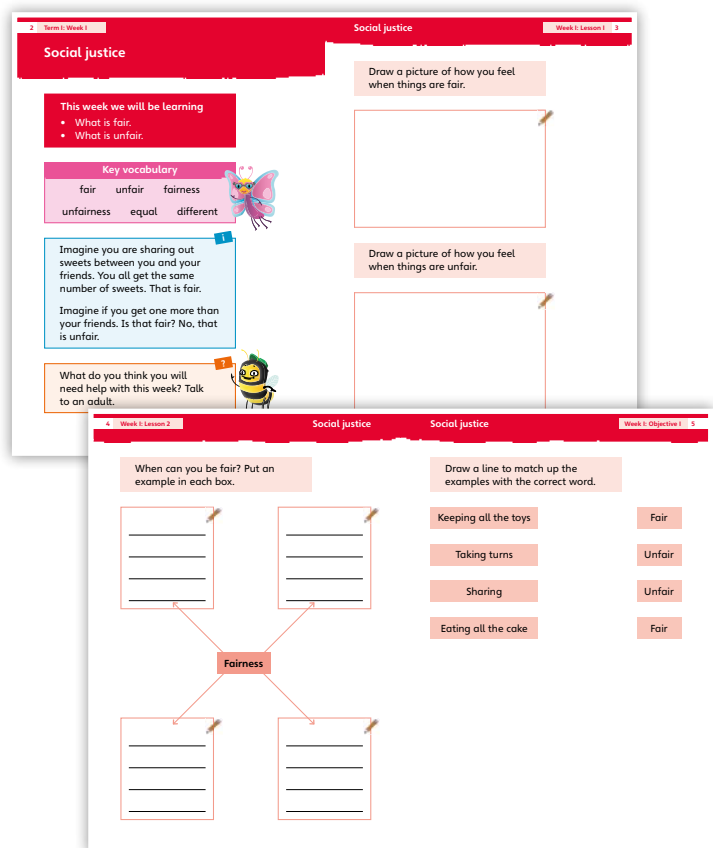
iPRIMARY CURRICULUM • AGES 5–11 • DIGITAL AND PRINT

NEW

Part of the only fully integrated Global Citizenship programme for students aged 5–16, iPrimary Global Citizenship provides curriculum support, assessment, teaching and learning resources and qualifications for your 5–11 year olds.



- Gives your youngest learners a firm foundation in Global Citizenship to ensure they start their learning journey with the skills and knowledge they need to progress to iLowerSecondary and beyond.
- Provides a consistent learning journey and supports students' progress with ongoing assessment and external examinations at the end of Year 6/ages 10–11.
- High quality teaching and learning resources (including student books), available as print and online. You can be confident that they are curriculum-matched and designed for international students with exam preparation and practice.
- Supported by world-class services including teacher training and professional development support, exam preparation and analysis services and local and global customer services.



Summary of components:

- 6 x printed Student Books (one per year group, from Year 1 to Year 6)
- 1 x Whole school ActiveBook subscription
- 1 x Online Teaching Subscription (teacher guide, planning and allocatable activities).
- iPrimary curriculum framework and support.



Good to know

- IC** Digital Resources on ActiveLearn
- iPLS** Written specifically for iPrimary curriculum
- PD** Professional development courses may be available
- ELL** Suitable for English Language Learners

Building Blocks: Grammar and Punctuation

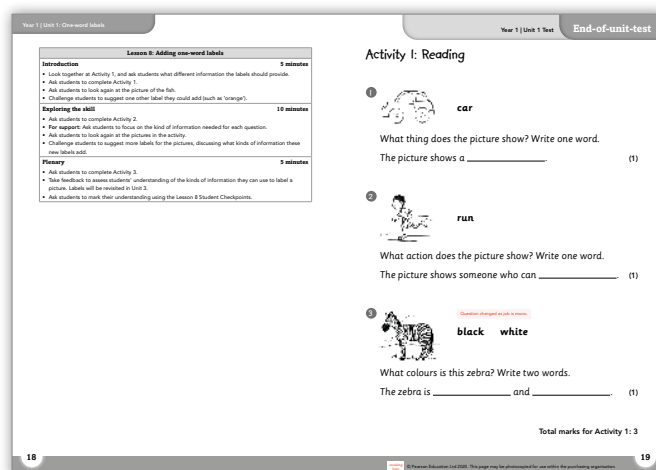
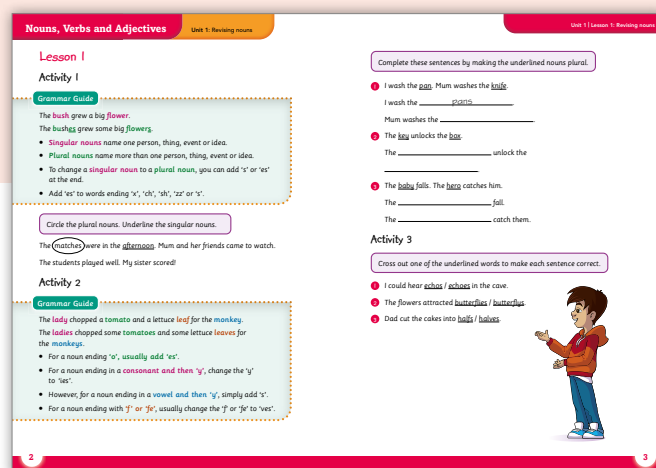
UK AND iPRIMARY CURRICULUM • AGES 5–11 • PRINT AND DIGITAL

NEW

Provides the building blocks for grammar and punctuation success from the earliest stages of learning.

This new grammar programme is designed with a methodical and rigorous approach to ensure students are meeting age-related expectations for ages 5 to 11.

- The structured approach built into the write-on student books and digital teacher guides gives you confidence that all students are learning the grammar skills required to succeed.
- Provides modular and comprehensive content, covering all the curriculum objectives whilst allowing flexibility for student growth.
- Developed with expert authors and tested in schools to ensure this explicit grammar course meets the needs of different types of learners.



Summary of components:

- 6 x Write-in Student Books (one per year group from Year 1 to Year 6)
- 6 x Digital Teacher Guides (one per year group from Year 1 to Year 6)



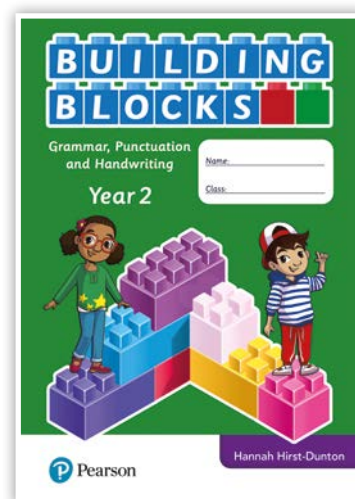
Good to know

IC

Written specifically to support the iPrimary curriculum

ELL

Written with learners of English as an additional language (EAL) in mind



English

iPrimary English

UK AND iPRIMARY CURRICULUM • AGES 3–11 • PRINT

Easy to understand and structured support for teaching iPrimary English.

- Written specifically to work alongside the iPrimary planning and recommended readers or anthologies, the Activity Books provide written practice of English skills.
- They ensure coverage of curriculum objectives and match what children are learning in class, week-by-week.
- Each lesson has a dedicated page in the Activity Book where children can reinforce and practise the skills they have learnt in the classroom through a variety of activities.
- The anthologies bring together all the relevant content needed for iPrimary English from award winning selected texts.

Summary of components:

- 6 x iPrimary English Activity Books (one for each year group from Years 1 to 6)
- 6 x iPrimary Fiction Anthologies (one for each year group from Years 1 to 6)
- 6 x iPrimary Non-Fiction Anthologies (one for each year group from Years 1 to 6)



Good to know

- IC** Written specifically to support the iPrimary curriculum
- ELL** Written with learners of English as an additional language (EAL) in mind

Term 2 Week 11 Eco Apes Use Rubbish

This week we will be reading *Eco Apes Use Rubbish* in class.

This week you will be learning

- How to link what you read with your own experiences.
- How to make predictions.
- How to retell a story in your own words.
- How to put story events in order.
- How to find and use nouns.
- How to tell the difference between a common noun and a proper noun.

Key vocabulary

predict
prediction
retell
story map
sequence
noun
common noun
proper noun

Tricky words

like said rubbish ship rocket

i A **common noun** is a word for an everyday thing, for example, ball, book.
A **proper noun** is a special name for a person, place or thing. A proper noun begins with a capital letter.

What do you think you will need help with this week? Talk to an adult.

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Literacy

Bug Club Reading

UK CURRICULUM • AGES 4–11 • DIGITAL AND PRINT

Bug Club is our core reading program which combines over 500 finely levelled books with an online reading world to help you develop confident and motivated readers.

- Allocate ebooks and curriculum matched resources to a class, group or individual and then track every child's progress.
- Assessment at your fingertips, Bug Club comes with Progress & Assess, with tests for every book band and tracking tools to help you really understand your students' progress.
- Rather than focusing on a single set of characters, Bug Club features 'mini-series' of books including well-known characters from film and television, offering variety to keep children engaged and develop a love of reading.
- It works – an independent efficacy report proves children using Bug Club make 30 months progress in just 18 months!



Shrek © [year] DreamWorks Animation LLC. All Rights Reserved.



Summary of components:

- 1 x ActiveLearn Primary Reception and Key Stage 1 annual subscription (pricing to suit your school size)
- 1 x ActiveLearn Primary Bridging Bands annual subscription (pricing to suit your school size)
- 1 x ActiveLearn Primary Key Stage 2 annual subscription (pricing to suit your school size)
- 8* x Easy Buy Printed Book Packs which contain 6 copies of each title, plus a guided reading card that makes it easy for your guided reading session.
- 8* x Starter Printed Book Packs which contain 1 copy of each title (individual titles are also available to purchase separately)
- 8* x Teacher Planning Guides
- Pearson Primary Progress and Assess – see page 17

? Good to know

- Digital Resources (ActiveLearn Primary)
- Suitable for English Language Learners
- Contains audio
- Recommended for iPrimary
- Professional development courses may be available
- Mapped to Cambridge

*One for each year group from Reception to Year 6 and a bridging band levels pack

Learn more at [pearsoninternational-schools.com/bugclub](https://www.pearsoninternational-schools.com/bugclub)

Bug Club Phonics

NEW EDITION

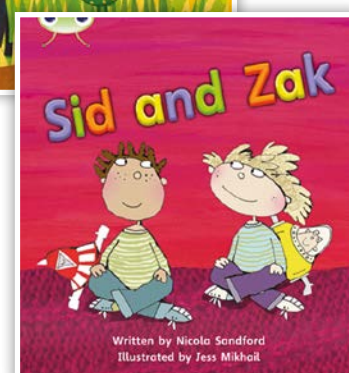
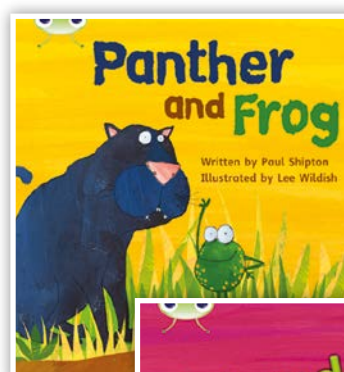
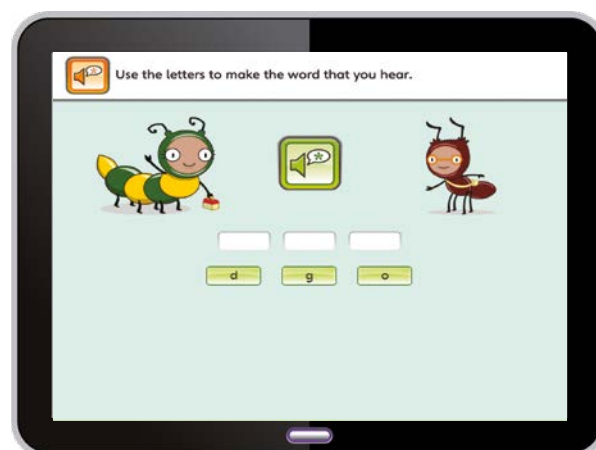
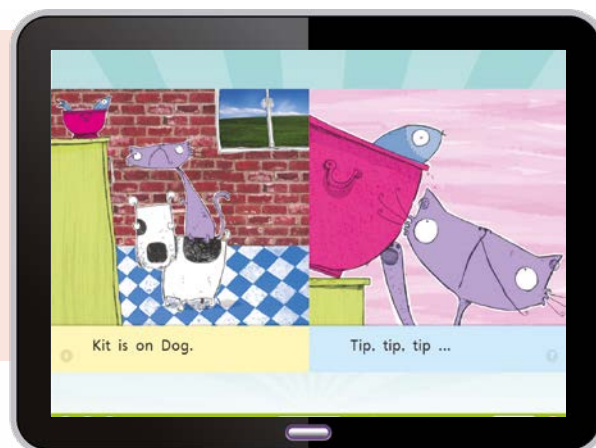
UK CURRICULUM • AGES 4–7 • PRINT AND DIGITAL

Everything you need to teach synthetic phonics at Foundation and Key Stage 1 (ages 4–7). Bug Club Phonics is fast-paced – children start to read after learning just eight phonemes!

- 104 fiction and non-fiction books, with eBook versions, all 100% decodable – so your children will be able to read them independently.
- Combines 100% decodable books with whole-class teaching software. Every phonics eBook can be accessed from home too – so children can read with their parents and the results come straight back to you.
- **New** interactive planner to save hours of preparation time. Embedded assessment throughout including online games and mock tests.
- A range of aural, visual and kinaesthetic phonic activities to appeal to all the different learners in your class.
- **Now with** added animations covering each sound, providing the perfect introduction for your class.

Summary of components:

- 1 x ActiveLearn Primary Annual subscription. Includes: Bug Club Phonics, Progress and Assess, Bug Club Phonics Whole Class Teaching, Bug Club, Phonics eBooks (all 104 titles).
- 5 x Phase Starter Packs contain 1 of each title (Printed Books)
- 5 x Guided Reading Packs contain 6 of each title from phases (Printed Books)
- 1 x Prepare and Assess Handbook
- 1 x Reception Teaching and Assessment Guide
- 1 x Teaching and Assessment Guide
- 1 x Photocopy Masters (all phases)



Literacy

Bug Club Comprehension

UK CURRICULUM • AGES 7–11 • PRINT AND DIGITAL

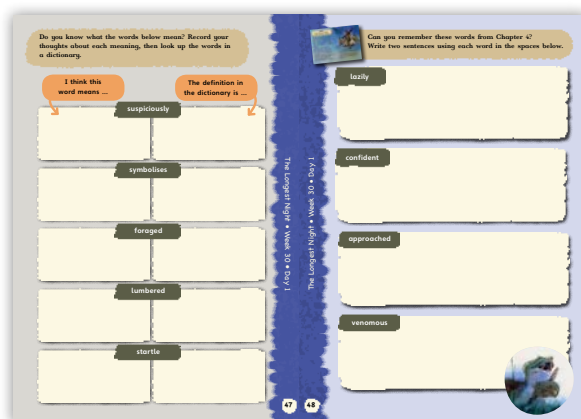
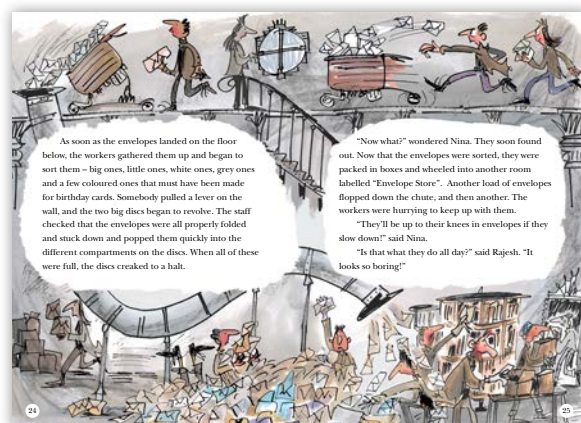
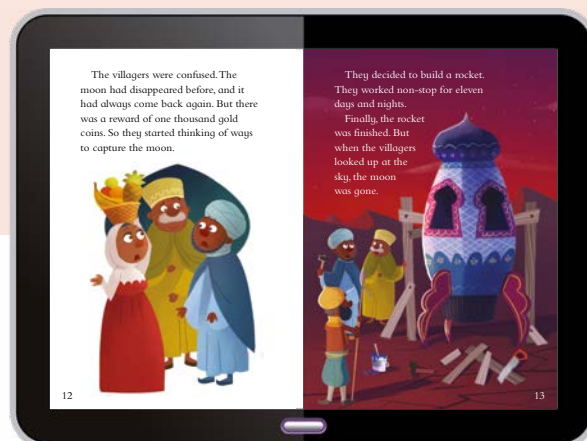
A powerful and proven talk-based approach to develop deeper comprehension skills, regardless of each child's decoding ability.

Ensures your 7–11 year-olds understand the books they are reading, covering core comprehension strategies in a structured way.

- Combines rich print books, audio eBooks and beautifully designed workbooks and centres around rich and meaningful discussion.
- Inclusive for all children – removes barriers to comprehension caused by poor word reading.
- Saves planning time – gives you everything you need to teach comprehension strategies and assess progress.

Summary of components:

- 1 x ActiveLearn Primary annual subscription which includes planning, teacher support and printable activities (pricing to suit your school size)
- 36 x Pupil Texts
(6 per year group from Years 3 to Year 6)
- 12 x Pupil Workbooks
(3 per year group from Years 3 to Year 6)
- 2 x Teacher Handbook
(1 for Lower KS2 and 1 for Upper KS2)
- Easy Buy Packs are also available.



Good to know



Digital Resources (ActiveLearn Primary)



Suitable for English Language Learners

Learn more at [pearsoninternational-schools.com/bugclubcomprehension](https://www.pearsoninternational-schools.com/bugclubcomprehension)

Literacy

Grammar and Spelling Bug

UK CURRICULUM • AGES 5–11 • DIGITAL

This online subscription has everything you need to help your children get to grips with their spelling, grammar and punctuation!




- All the tools you need to meet the expectations of the UK Primary English curriculum.
- Comprehensive lesson plans and assessments available at the click of a button.
- Short video tutorials to introduce each concept.
- Pupils will love practising their newly acquired skills over and over with exciting, time-travel themed games.
- Developed with Professor Debra Myhill from the Centre for Writing and Research at the University of Exeter, UK.

Summary of components:

- 1 x ActiveLearn Primary annual subscription (pricing to suit your school size)
- Includes hundreds of practice games, with a fun time-travel theme, flexible teaching and assessment guidance and comprehension lesson plans and videos to explain key concepts.



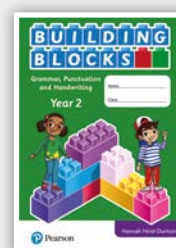
Good to know

-  Digital Resources (ActiveLearn Primary)
-  Suitable for English Language Learners
-  Contains audio

You may also like:

Building Blocks: Grammar and Punctuation

See page 10.



Bug Club Shared Reading

NEW

UK CURRICULUM • AGES 4–7 • DIGITAL AND PRINT

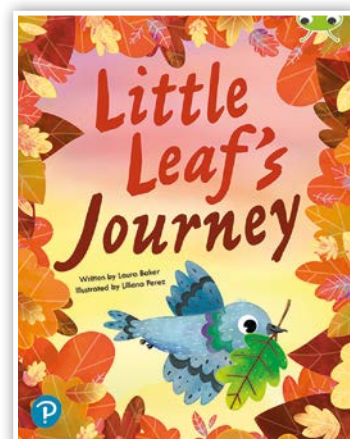
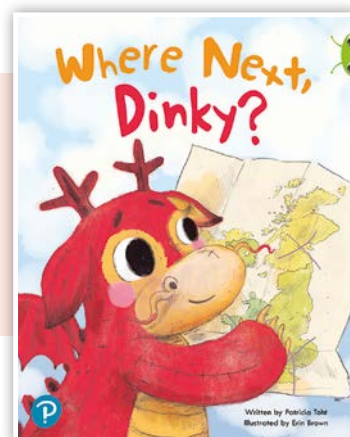
The newest member of the Bug Club family.

This shared reading programme uses high-quality books, to enrich vocabulary develop comprehension and encourage a love of reading.

- Beautifully illustrated, engaging texts combined with classroom interaction and discussion make reading aloud meaningful and fun.
- A structured, systematic approach to vocabulary progression introducing children to rich and challenging words from across the curriculum.
- Inspires children to become confident speakers and fluent readers as they explore cross-curricular subjects and share stories with their class.
- Closes the 'word' gap – proven methods of spaced learning, repetition and formative assessment are used to ensure children have the vocabulary they need to succeed across the curriculum.
- Reduces teacher workload – ready-made adaptable lesson plans help save you time spent planning and organising your shared reading sessions.

Summary of components:

- 1 x ActiveLearn Primary annual subscription which includes digital versions of each book for front of class teaching, interactive schemes of work, access to professional storyteller videos, teacher's notes and lesson plans for each title, and Professional Development videos (pricing to suit your school size)
- 1 x printed book pack which includes 36 high-quality, illustrated story books (12 each for Reception, Year 1 and Year 2)



Good to know



Digital Resources (ActiveLearn Primary)



Audio is available



Suitable for English Language Learners

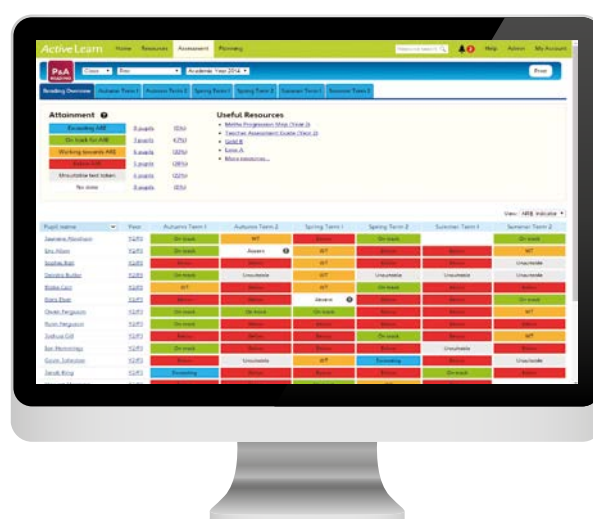
Literacy

Progress and Assess

UK CURRICULUM • LITERACY, MATHS AND SCIENCE • AGES 4–11 • DIGITAL AND PRINT

A robust toolkit for tracking children's attainment and progress in Maths, Reading and Science. Embedded in our ActiveLearn Primary programmes, or available to purchase separately, Progress & Assess provides you with a clear picture of where each child is performing against Age-Related Expectations.

- Progress tests highlight areas of weakness and progression maps identify concepts you need to focus on before your children move on.
- Simple to use whilst giving you accurate and useful data that you can share with parents and senior leaders.
- Carefully crafted tests that are age-appropriate and non-intrusive yet still have the greatest impact on pace and depth of learning.
- Fully embedded in our Bug Club, Abacus and International Science Bug subscriptions, perfect for using alongside any of your existing resources for maths or reading.



Summary of components:

- Available for Reading, Maths and Science. Embedded in Bug Club, Abacus and Science Bug International or available to purchase separately.

Good to know

- Digital Resources (ActiveLearn Primary)
- Suitable for English Language Learners
- Professional development courses may be available

Literacy

Power English: Writing

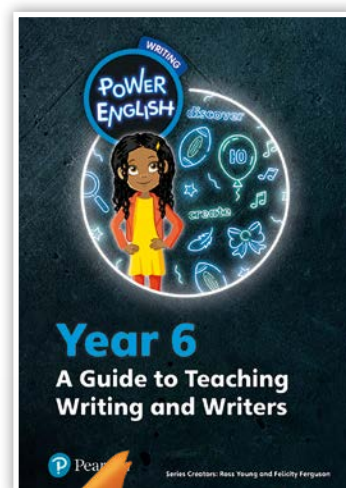
UK CURRICULUM · SUBJECTS · AGES 7-11 · PRINT AND DIGITAL

A complete writing programme which develops creative writing alongside technical skills through a genre-based approach.




- Power English: Writing follows a strong pedagogical cycle which teaches children the foundations for writing success.
- A structure anchored around writing projects allows your class to master each genre and produce a range of written outcomes.
- Spelling, punctuation and grammar (SPAG) is integrated into the writing process.
- A focus on 'personal projects' or 'free writing' ensures that children feel like writers and that quality writing is produced in every context.
- Underpinned by a growth mindset so every child believes in themselves as an author!

Summary of components:

- 1 x ActiveLearn Primary annual subscription which provides a complete toolkit for Years 3-6.
- 4 x Teaching Guide, 1 for each year from Year 3 to 6 (print)
- 2 x Writing Tips and Tricks Cards Packs



? Good to know

-  Digital Resources (ActiveLearn Primary)
-  Suitable for English Language Learners
-  Professional development courses may be available



Learn more at [pearsoninternational-schools.com/powerenglish](https://www.pearsoninternational-schools.com/powerenglish)

Literacy

Wordsmith

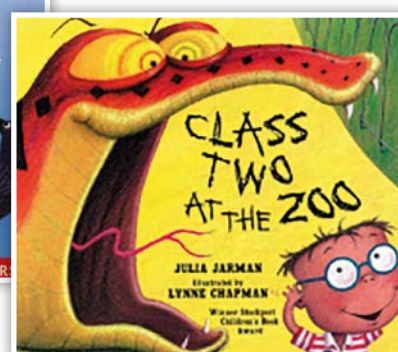
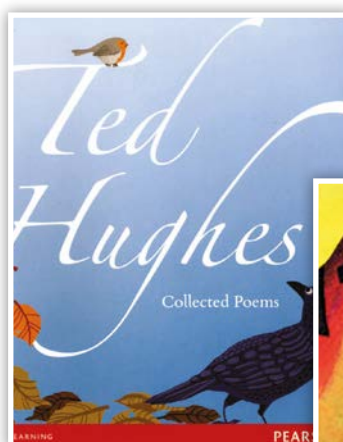
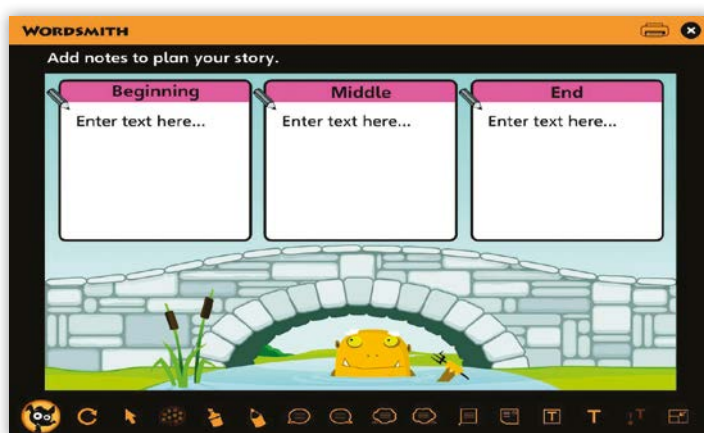
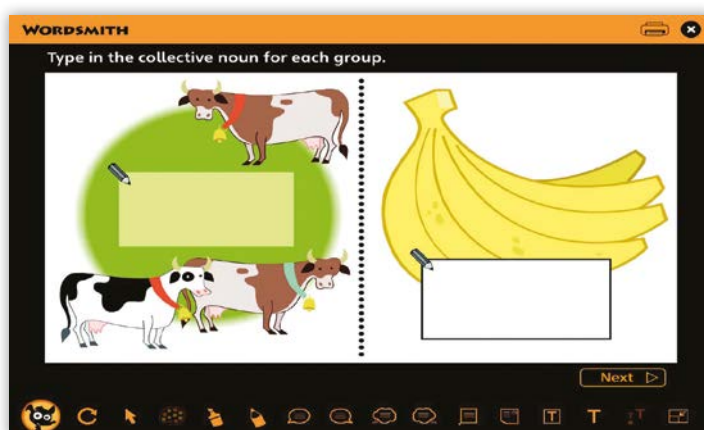
UK CURRICULUM • AGES 7-11 • DIGITAL AND PRINT

An English programme with reading for pleasure at its core and grammar skills seamlessly woven throughout.

- Built on the belief that language should be explored and enjoyed – not just learned.
- Inspires teachers and children with quality teaching resources, lively and interesting lessons and flexible planning and assessment.
- Provides you with a toolkit for effective, dynamic lessons. This online service is well supported with printed materials for each year group.

Summary of components:

- 3 x ActiveLearn Primary annual subscriptions with pricing to suit your school size (1 x for Year 1&2, 1 x for Year 3&4, 1 x for Year 5&6)
- 7 x Year 1 Printed Books
- 6 x Year 2 Printed Books
- 3 x Year 3 Printed Books
- 4 x Year 4 Printed Books
- 4 x Year 5 Printed Books
- 4 x Year 6 Printed Books



? Good to know

- Digital Resources (ActiveLearn Primary)
- ELL Suitable for English Language Learners
- Contains audio
- PD Professional development courses may be available

Mathematics

Power Maths Reception

UK CURRICULUM · AGES 4-5 · DIGITAL AND PRINT





Written by a team of Mastery Specialists and Early Years advisors to embed key mastery and mathematical concepts from the earliest stages of learning.

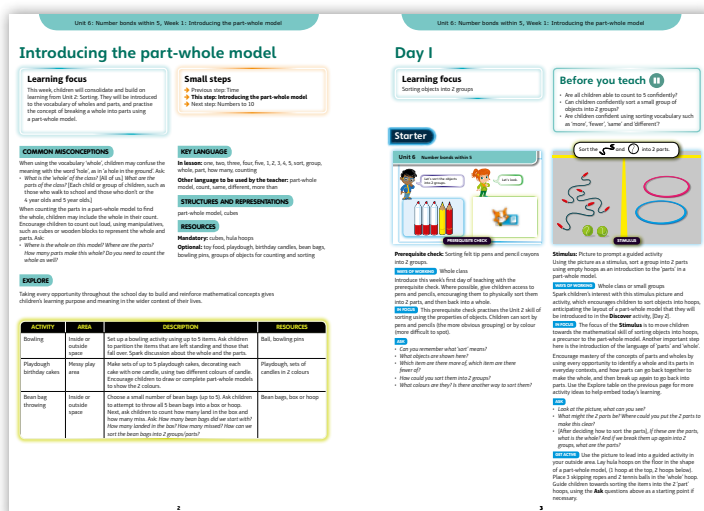
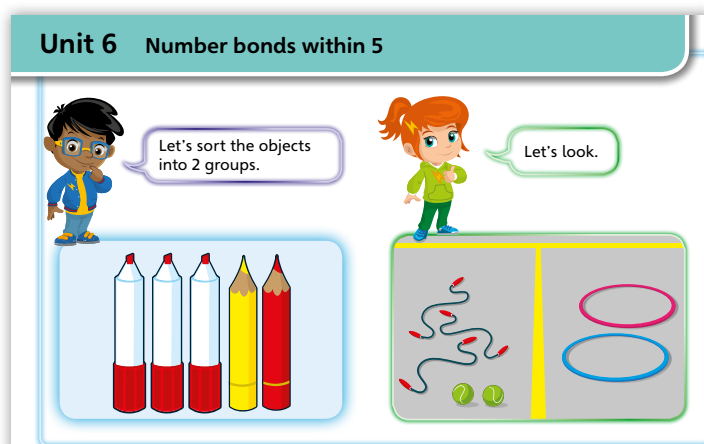
- Tailor made resources to engage your youngest learners from the very start of their maths journey.
- Combines ten-minute bursts of maths teaching each day with plenty of practice through both guided activities and independent play.
- Supports you in delivering teaching for mastery in Reception and covers Early Learning Goals.
- Helps ensure a smooth transition to KS1, and a consistent maths mastery approach from Reception to Year 6.
- An exciting growth mindset and problem solving approach develops mathematical curiosity and resilience.

Summary of components:

- 3 × Maths Journals (× 1 per term)
- 3 × Teacher Guides (× 1 per term)
- 1 x Online toolkit with PD videos, online flashcards, interactive teaching tools, and planning and assessment support.

Good to know

-  Digital Resources (ActiveLearn Primary)
-  Mapped to iPrimary
-  Contains audio
-  Professional development courses may be available



Mathematics

Power Maths KS1 & KS2

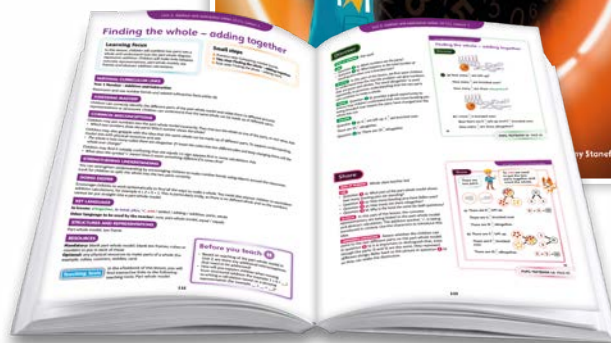
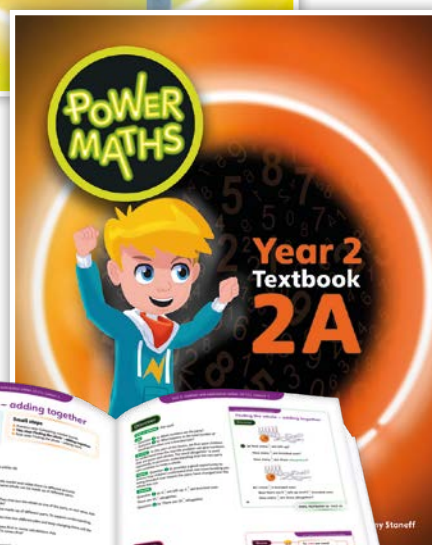
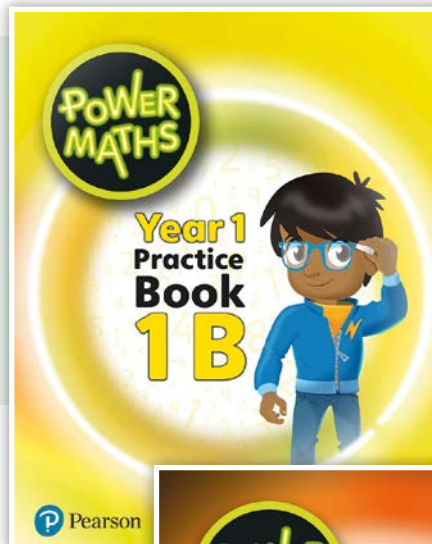
UK CURRICULUM • AGES 5–11 • DIGITAL AND PRINT

Developed in partnership with White Rose Maths, led by Series Editor Tony Staneff, to raise standards in maths for your 5–11 year-olds. Written specifically for the UK curriculum, inspired by best-practice in mastery from around the world.

- At the heart of Power Maths is the belief that all children can achieve. It's built around a child-centred lesson design that models and embeds a growth mindset approach to maths.
- Power Maths is structured around a whole-class interactive teaching model that focuses on helping all children to build a deep understanding of maths concepts.
- Power Maths takes a continuous and embedded approach to teacher support and professional development, particularly in terms of subject knowledge and managing the mastery approach.
- Progress tests provide half-termly and end of year tests to reliably track your children's progress against Age-Related Expectations.

Summary of components:

- 18 x Textbooks (× 3 per year) from Year 1 to 6.
- 18 x Practice books (× 3 per year) from Year 1 to 6.
- 18 x Teacher Guides (× 3 per year) from Year 1 to 6.
- Professional Development embedded in the Teacher Guides
- 3 x Online subscriptions providing your toolkit with planning support, PD videos, eTextbooks, interactive teaching tools, and activities to strengthen and deepen understanding
- Power Maths Progress Tests from Year 1 to 6 with Online Markbook



Good to know



Digital Resources (ActiveLearn Primary)



Mapped to iPrimary



Contains audio



Professional development courses may be available

Mathematics

Abacus

UK CURRICULUM • AGES 4–11 • DIGITAL







Abacus is a flexible primary maths toolkit that puts you in control, with over 10,000 resources, activities, plans and assessment tools matched to the UK maths curriculum.

- An online world for children filled with lively and exciting maths games and rewards that your digital-savvy kids will love.
- Allocatable maths activities for independent work and homework, which you can monitor at a glance with the assessment dashboard.
- Textbooks and workbooks for independent practice, designed to capture children's interest and inspire a genuine love of maths.
- Progress and Assess tests (including end-of-year tests), and clever assessment tools to track children's attainment and their progress towards Age-Related Expectations.
- Mastery checkpoint workbooks that support the online checkpoints activities and include space for children to make notes, write their answers and show their workings.
- Professional development videos to nurture your confidence in teaching for mastery.

Summary of components:

- 3 x Annual Subscriptions – Key Stage 1 (Rec – Year 2), Lower Key Stage 2 (Year 3–4) and Upper Key Stage 2 (Year 5–6) (pricing to suit your school size)
- A variety of printed resources for pupil practice, including 6 Workbooks and 13 Textbooks for KS1 and KS2
- Easy Buy Assessment Packs with options for KS1 and KS2
- Maths Assessment Guides (one for each year group in KS1 and KS2)
- 6 Mastery Checkpoint Workbooks (one per year group)

? Good to know

-  Digital Resources (ActiveLearn Primary)
-  Suitable for English Language Learners
-  Contains audio
-  Professional development courses may be available
-  Mapped to Cambridge
-  Recommended for iPrimary

Mathematics

Three key principles underpin Abacus:

Understanding – that children need a robust understanding and secure foundation in maths to develop.

Progression – to ensure every child can move on, Abacus is built on a series of detailed progression ladders. These form the backbone to Abacus.

Control – we never forget that teachers are the experts when it comes to knowing their class. So we've built Abacus to give you flexibility – offering structure when you want it, and freedom when you choose it.

"Abacus is great for all kinds of teachers and teaching styles. Not every primary school teacher is a maths specialist, so the lesson plans included in the teacher toolkit provides the foundation for us to apply our own style that we feel is best for the children's learning.

Also, we've found that the ActiveLearn online platform is very easy to use so you don't have to be a computer expert to use it!"

The Sri Lankan School Muscat, Oman

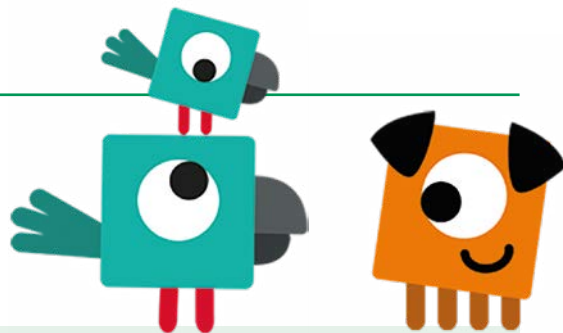


Mathematics

School Jam

UK CURRICULUM • AGES 5–11 • DIGITAL

NEW



School Jam is a brand new subscription for schools featuring fun, easy-to-use maths activities to engage parents with their children's learning through an app they download to their phones.

- Sends a ready-made activity per week to the free app for parents. All activities are for parents and children to do together and directly link to the maths they are learning in lessons.
- The sessions include 'maths help' videos for parents to help them understand what their child is learning at school.
- Activities and videos match the White Rose Maths schemes of learning and Power Maths.
- Teachers can then see who has completed the task which make for a great conversational start to the next maths lesson.
- Fully aligned to your Power Maths lessons and White Rose Maths.



Learn more at pearsoninternational-schools.com/schooljam

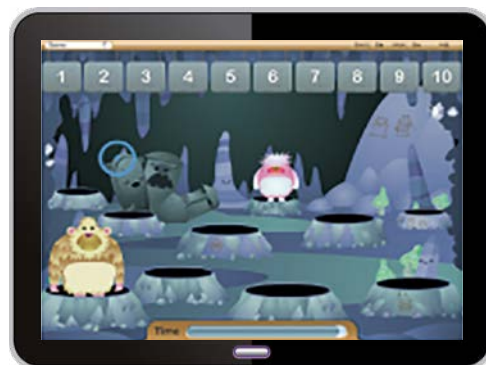
The Maths Factor

NEW

UK CURRICULUM • AGES 5–11 • DIGITAL

The Maths Factor is an engaging online maths home learning site which supports great maths teaching at school, by encouraging regular practice at home.

- Provides plenty of extra practice at home to ensure children meet age-related expectations at school.
- Maths expert Carol Vorderman created The Maths Factor with a mission: to unlock every child's confidence in maths.
- A nurturing approach allows children to learn at their own pace and achieves astounding improvements.
- Over 1000 daily sessions, that progress in micro-steps to build confidence. Each session comprises a video, followed by a fun warm-up and then a more formal exercise.



Learn more at pearsoninternational-schools.com/mathsfactor

Science

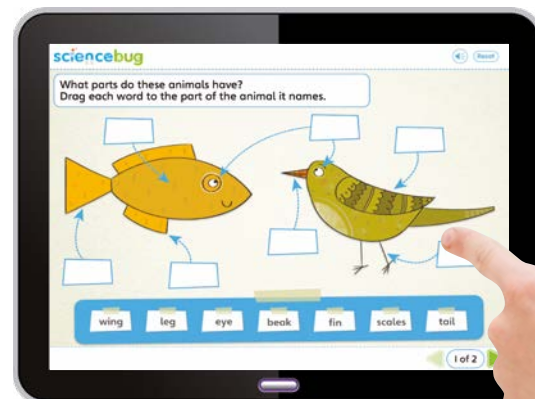
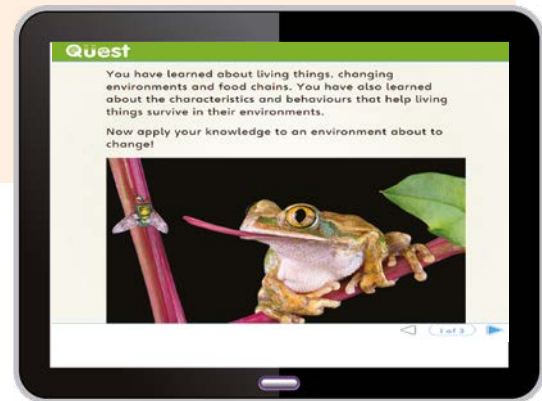
Science Bug International

iPRIMARY · UK CURRICULUM · AGES 5–11 · PRINT & DIGITAL

Science Bug International has been designed to make sure your children never stop asking questions about the world around them!

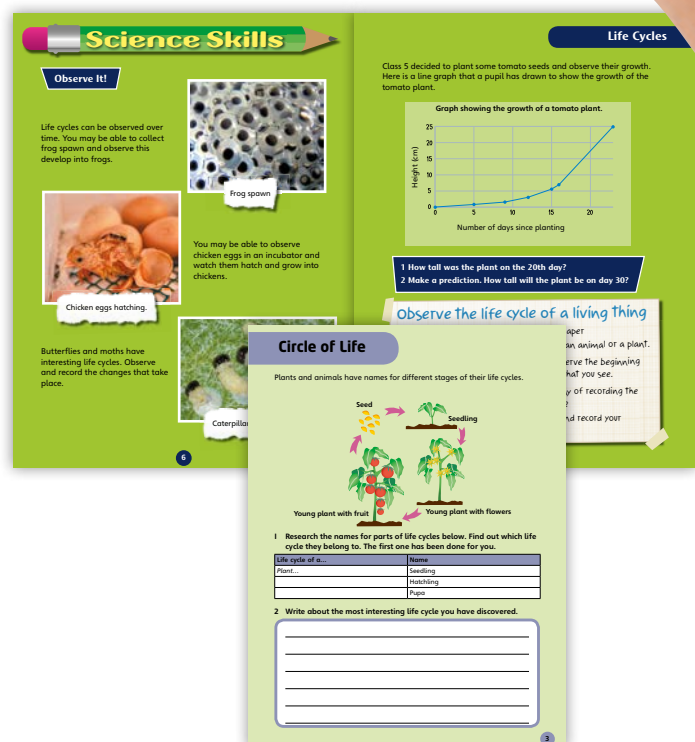
This hands-on science programme is packed with online and print resources to inspire the next generation of young scientists.

- Built on an evidence-based approach to science teaching and learning.
- Includes guidance and support for teachers on key science concepts.
- Differentiation and assessment embedded throughout.
- Now with 36 new topic books and accompanying write in pupil books making it easier for students to explore.



Summary of components:

- 36 Pupil Topic Books (× 6 per year) from Year 1 to 6
- 36 Write-in Pupil Workbooks (× 6 per year) from Year 1 to 6
- 3 × Online subscriptions (Year 1 & 2, Year 3 & 4, Year 5 & 6) with interactive teaching tools, flexible lesson plans, embedded assessment and activities



Good to know

- Digital Resources (ActiveLearn Primary)
- Suitable for schools following iPrimary and iLowerSecondary Curriculum
- Mapped to Cambridge

International Baccalaureate

PYP Readers and companions

INTERNATIONAL BACCALAUREATE CURRICULUM • AGES 5–11 • PRINTED

The International Baccalaureate® (IB) Primary Years Programme (PYP) focuses on the development of the whole child as an inquirer, both at school and beyond. Our specifically designed PYP Readers and Companions Programme will motivate your learners and develop these vital inquiry-based reading strategies.

- A ready made library of 120 titles and 9 companions, clearly categorised by age across 6 units of inquiry, making it simple to ensure your PYP learners have access to the right books from the offset.
- The inquiry-based readers are designed with different styles and designs and are clearly categorised, making it easy for you to select the perfect title for your needs.
- To support group and individual work, the engaging companions explore each level's individual units with open-ended activities.
- Inspiring global thinkers, the Programme has a strong international approach, which is linked to the IB Learner Profile.

Summary of components:

- 120 high quality, inquiry-based readers
- 9 engaging companions
- Easy-buy packs available for PYP Lower and Upper Juniors
- Themed packs available containing one copy of all 20 readers in each theme



Good to know

IB

Specially written for the IB Primary Years Programme

ELL

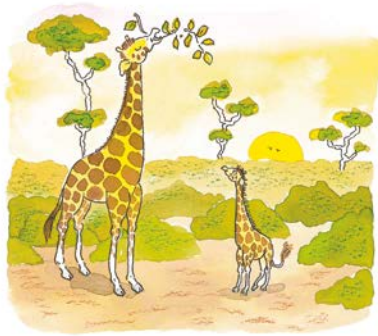
Suitable for English Language Learners

Learn more at pearsoninternational-schools.com/pyp



The rain stopped. The giraffes came out from the trees and walked about by the river.
Twiga looked up at the sky.
'Look,' he said. 'The moon is back. When I am tall can I eat the moon?'

14



'You can't eat the moon,' said Twiga's father. 'But I will show you something that you can eat when you grow up.' He gave Twiga some beautiful fruit from the top of a very tall tree.
'Mmmm, that's good,' said Twiga.



15

A ready-made library of 120 titles, linked to the IB Learner Profile.

Different styles of fiction and non-fiction to inspire and motivate all learners.

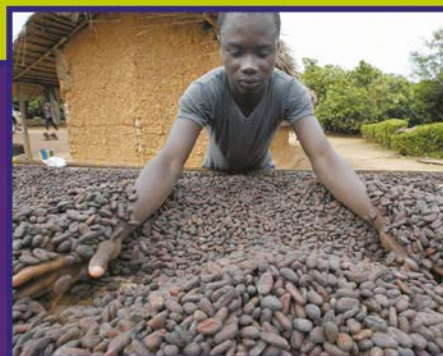
Readers have a strong international approach and are all linked to the IB Learner Profile.

Cocoa beans

Cocoa beans grow in pods on cocoa trees. When the pods are ripe, the farmers cut them from the tree and take out the beans.



8



Workers spread out the beans in the sun to dry. They pack the dried beans into large bags. Then they send the beans to local companies. They send the beans to the chocolate company.

9

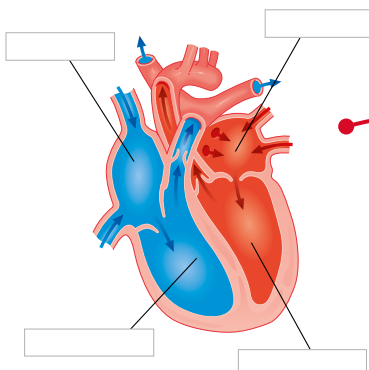
Who We Are

The heart

Explain how the heart pumps blood around the body, then label the diagram of the human heart, using these words to help you: left atrium, right atrium, left ventricle, right ventricle.

Write five tips for how to look after your heart and keep it healthy:

✓
✓
✓
✓
✓



9 engaging companions include tear-out sheets for inclusion in the portfolio and individual and group activities.

8

Learner Profile Attributes: Well-balanced, Knowledgeable, Thinkers

To find out more about themes and titles available view our IB catalogue.



We'd love you to stay in touch

Sign up to our regular email updates to receive the latest news from our blog, special offers on our resources and exclusive information on new products.

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At the start of each quarter, we will draw an email address at random from the email sign-ups we receive via our website during the previous quarter. The winning subscriber will receive a voucher for £100 worth of Pearson resources for their school. We will notify the prize draw winner at the start of each new quarter (April, July, October 2021 and January 2022) by email to confirm their prize.

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4–5	Reception	Foundation	iPrimary	Pre K	IB PYP
5–6	Year 1	Key Stage 1		Kindergarten	
6–7	Year 2			Grade 1	
7–8	Year 3	Key Stage 2		Grade 2	
8–9	Year 4			Grade 3	
9–10	Year 5			Grade 4	
10–11	Year 6			Grade 5	

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