

# International Primary Catalogue 2024

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



Welcome!

# Pearson for International Schools

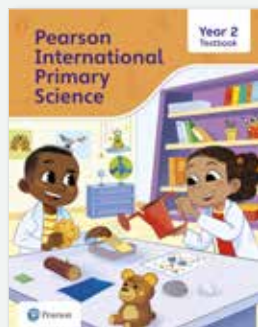
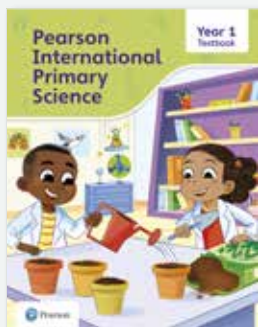
In this catalogue you will find details of our resources to support schools teaching students aged 3 to 11.



## Highlights

### Pearson International Primary Science

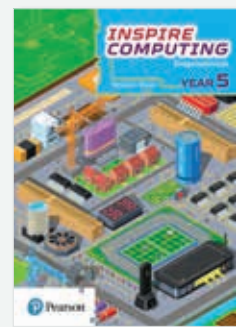
NEW



A brand-new primary science course written for the Pearson Edexcel iPrimary Science Curriculum - and closely aligned to the skills of the English National Curriculum.

Find out more on page 24

### Inspire Computing International



A new course for the iPrimary (5–11) Computing curriculum and the English National Curriculum for Computing.

Find out more on page 13

## Follow the iProgress pathway

### When you see this image...



Follow the 3–11 progression through this catalogue using the signposting at the top of each page, where we show which resources can be used in the learning stage before, and after, the resource in question. For progression from primary through the secondary stages, take a look at our secondary catalogue (see back cover for details).

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Find details of how to **contact us** on the inside back cover

## GOOD TO KNOW

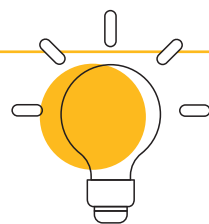
- This catalogue contains a selection of our products and subject offering. For a full range of products, please visit [pearson.com/international-schools](https://www.pearson.com/international-schools)



All products are suitable for non-native English Learners



Our digital resources are available on ActiveLearn Primary



# Why choose Pearson for your international school?

## **We are the world's leading learning company**

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We provide world class assessments, digital content and learning experiences for international schools to enable more effective teaching and learning and to help learners increase their skills and global employability prospects.

We partner with schools, universities and employers worldwide to offer our qualifications to over 3.4 million students annually. Our Pearson Edexcel iPrimary and Lower Secondary curriculum and our International GCSE and International A level qualifications are most closely aligned to the British education system and Pearson BTECs, our popular, career-focused qualifications developed in partnership with employers can be studied alongside academic qualifications in a broad and balanced curriculum.

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, qualifications and published resources.





## We can help your international school achieve more

When you partner with Pearson, you have access to our global expertise and support to help you achieve your school's education vision.

We can help your students learn in more accessible ways, more affordably and with better outcomes. Here are just two of the ways we can support you and your students to achieve more:

### We lead the way in digital teaching, learning and assessment

Our new forms of digital teaching and learning provide a complete, integrated education experience wherever learning takes place. We lead the way in innovation and are the only awarding body with proven expertise and experience in onscreen assessment, and the only awarding organisation to offer a modular assessment approach for our International GCSE and International AS/A level. We can help you and your learners thrive however they like to learn.

NEW






### We are so much more than an awarding organisation

When you partner with Pearson, you have access to our global expertise in education. Alongside our academic and vocational international qualifications for 3–18-year-olds, we also offer English language learning resources and assessments and professional development support for your whole staff.

We can help you achieve more, more affordably, and with better outcomes.



### Follow us on our social channels

-  @pearsoninternationalschools
-  Pearson UK & International Schools
-  [blog.pearsoninternationalschools.com](http://blog.pearsoninternationalschools.com)



# The support you can expect from us

## Support to help you achieve your goals

Thousands of international schools across the globe partner with us to achieve their education vision. We operate in over 100 countries around the world and 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.

When you partner with us, you will have access to the full power of Pearson to help you achieve your goals.

### 1 Fully integrated international qualifications and content

Our Pearson International iPrimary and Lower Secondary curricula, Pearson Edexcel International GCSE and International A level qualifications are all supported by print and digital teaching and learning content, to provide a complete, integrated teaching and learning experience for learners aged 3–19. Our international qualifications are recognised by leading universities across the world – including Oxford, Cambridge, Columbia, Yale and many others.

See more at [quals.pearson.com](https://quals.pearson.com)



### 2 Free international qualifications support services

When you choose us as your international qualifications partner, you have access to an unrivalled range of free services to support you:

#### Access to Scripts

We are the only awarding body to provide you with free access to your learners' marked exam papers through our Access to Scripts service, providing transparency for your students' marked exam papers and a rich source of information, insights and visibility to support your teaching and learning.

#### ResultsPlus

This free and unrivalled online results analysis tool for teachers provides a detailed breakdown of your learners' performance in Pearson Edexcel exams and BTEC external assessments.

#### examWizard

Our free online mock exam resource includes past-paper questions and support materials to help you create your own mock exams to help your learners understand what to expect in the live exam and allows your teachers to identify where best to focus revision support.

Read about these support services and more at [quals.pearson.com/support](https://quals.pearson.com/support)



### 3 In-country teams to support you locally

We have Pearson representatives in all the countries in which we operate. Our local team will work in partnership with you to understand your needs and will provide you and your school with personalised support to help you achieve your goals.

Find your local team at [pearsoninternational-schools.com/contact](https://www.pearsoninternational-schools.com/contact)

### 4 Professional development to help your staff flourish

Through our Pearson Professional Development Academy, we deliver online and face-to-face professional development courses to support your teachers. These free and paid-for courses span a wide range of subjects and qualifications and cover product and pedagogical training too.

See more at [pdacademy.pearson.com](https://pdacademy.pearson.com)



### 5 An extensive global and regional events programme

We host and run an extensive global and regional events programme to support our international school community worldwide. From our student and teacher awards, and our annual Pearson International School Leaders Conference, to regional workshops, hands-on training for our iPrimary and iLower Secondary curricula and much more, our annual events programme will connect you with the educational experts you want to hear from.

See more at [pearsoninternational-schools.com/events](https://www.pearsoninternational-schools.com/events)

# Celebrating teacher and student excellence worldwide



## Recognising international excellence

As the world's leading learning company and the UK's largest awarding organisation, we understand what it takes to achieve educational excellence.

Our annual awards programmes recognise outstanding learners and teachers worldwide and we are delighted to host annual ceremonies around the world where the achievements of Pearson Edexcel learners and educators are celebrated.

### Pearson International School Teacher Awards

Inspired by the impact teachers have on learner outcomes, we were proud to launch the inaugural Pearson International School Teacher Awards in 2023. These annual awards recognise and celebrate outstanding educators in international schools across the world. So, if you know an inspirational international school educator who deserves worldwide recognition, tell us about them!



### Outstanding Pearson Learner Awards

Our flagship student awards programme, the Outstanding Pearson Learner Awards (OPLAs), provide recognition to the top-performing learners worldwide, outside the UK. Awards are presented to learners who have taken Pearson Edexcel iPrimary, iLowerSecondary, International GCSE, GCSE, International A level and A level examinations and have achieved outstanding results.



### How your school can get involved

Take a look at our teacher and learner awards in more detail and find out how you and your school community can get involved.

Scan me to find out more

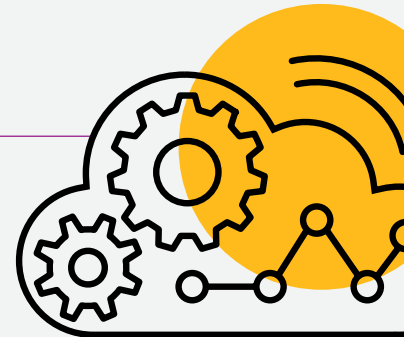




# Welcoming you and your learners to Pearson

## Your Pearson approved centre toolkit

Once you become an approved Pearson Edexcel centre, we are on hand to support you with recruiting new students and promoting our qualifications to parents and your wider school community with a range of downloadable and printed support.



### Your Welcome to Pearson Edexcel Pack

Our Pearson Edexcel International Welcome Pack is a step-by-step guide to becoming a Pearson Edexcel centre and delivering our exams.



Scan me to find out more



### Support for your teachers

Our Pearson Edexcel International Marketing Toolkit contains all you need to share your new status as an approved centre with your teaching community.



Scan me to find out more

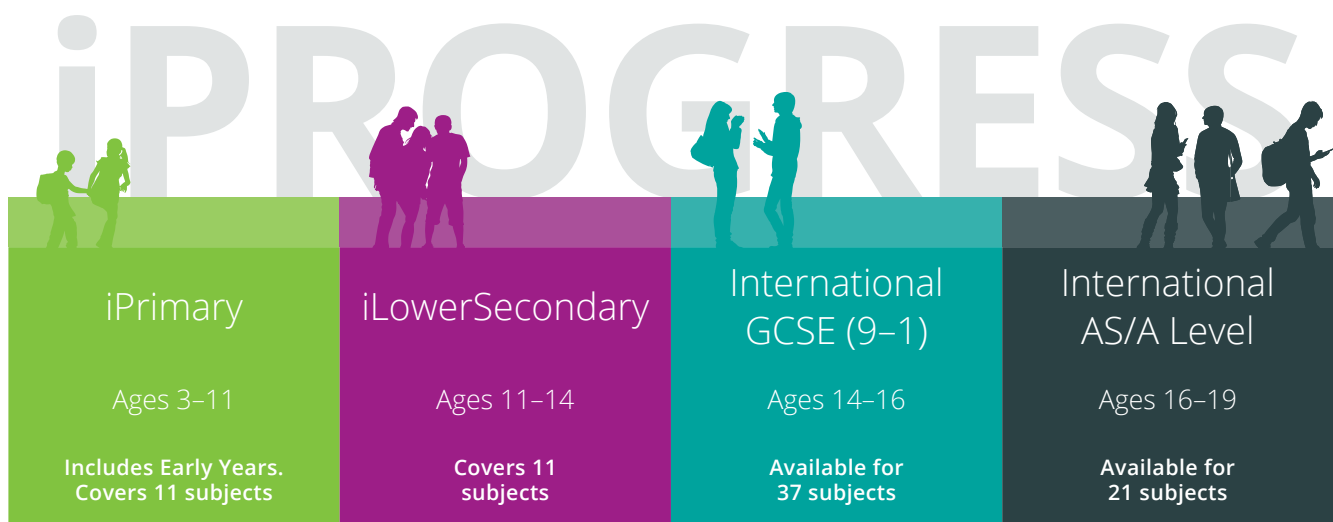


# Curriculum iProgress

UK Curriculum for International | Ages 3–19 | Print & Digital

iProgress is our complete teaching and learning programme for 3–19 year-olds in international schools.

The iProgress family includes iPrimary, iLowerSecondary, International GCSE (IG), GCSE, International Advanced level (IAL) and GCE A level, and delivers a consistent learning journey for students and teachers, everywhere in the world.



Comprehensive planning, teaching, learning and assessment support

Digital and print curriculum-matched published resources teachers and students

Training and professional development for your teachers

Marketing and branding support for success

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

Ages 3–11

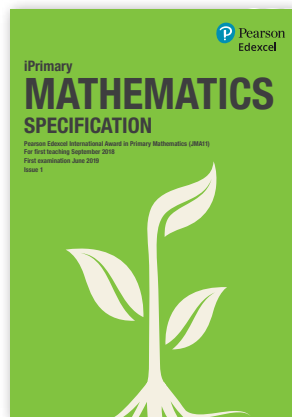
iPrimary

iPrimary Curriculum | Digital

Ages 11–19

iLowerSecondary Curriculum

Part of iProgress, iPrimary is a complete teaching and learning programme, based on British best practice, for use in international primary schools for 3 to 11 year-olds.



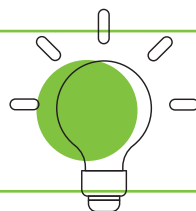
- Part of iProgress, our complete curriculum for international, comprising iPrimary, iLowerSecondary, International GCSE, GCSE, International Advanced level, and GCE A level.
- It delivers a consistent learning journey for students aged 3 to 11, supporting seamless progression to lower secondary and onto International GCSE.
- Fully supported by internationally renowned Pearson resources, such as Bug Club (see pages 14-17) and Pearson International Primary Science (see pages 24-26).
- Includes extensive support for ages 3–5, including personal, social, emotional, creative and physical development (see page 10).

#### Summary of components:

- Complete lesson planning and detailed schemes of work.
- Regularly updated progress and end-of-year 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

- iPrimary is delivered using the ActiveLearn Primary platform.



View our video



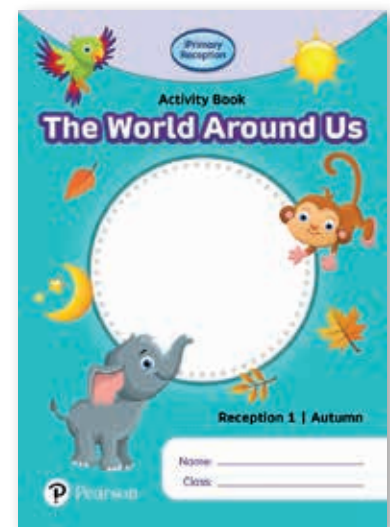
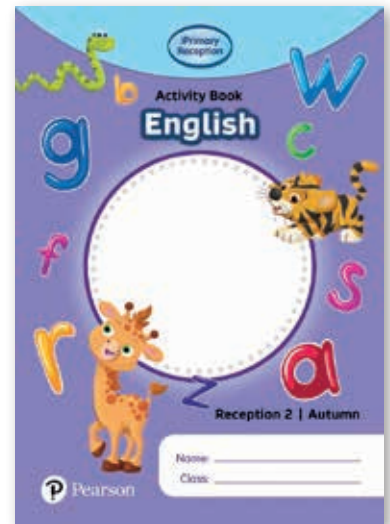
# iPrimary Reception Activity Books

Early Years | iPrimary Curriculum | Print and Digital

English, Science  
and Global  
Citizenship  
iPrimary

## Resources specifically designed for the iPrimary Reception/Early Years curriculum - for English and The World Around Us.

- Write-in Activity Books fully mapped to the iPrimary Reception/Early Years curriculum and matching 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 are learning through a variety of engaging activities.
- Offers a flexible approach to learning - can be used in class, alongside teaching, as well as for additional practice at home.
- Written by experienced teachers, all activities have been designed to be accessible to international students – and can be used with or without teacher support as needed.

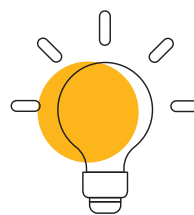


### Summary of components:

- English: 6x Write-in Activity Books (1 for each term, covering the 2 years before Year 1). 1 x ActiveBook digital subscription.
- The World Around Us: 6x Write-in Activity Books (2 for each term). 1 x ActiveBook digital subscription.
- iPrimary Early Years Programme – available standalone or included with an iPrimary subscription.

### GOOD TO KNOW

- Designed to be used alongside iPrimary Reception/Early Years curriculum but can also be used as standalone resources.
- See also Power Maths Reception resources (page 21) – fully matched to our iPrimary Reception/Early Years curriculum.





## Resources for the iPrimary English curriculum – grammar, punctuation, fiction and non-fiction activity books and anthologies.

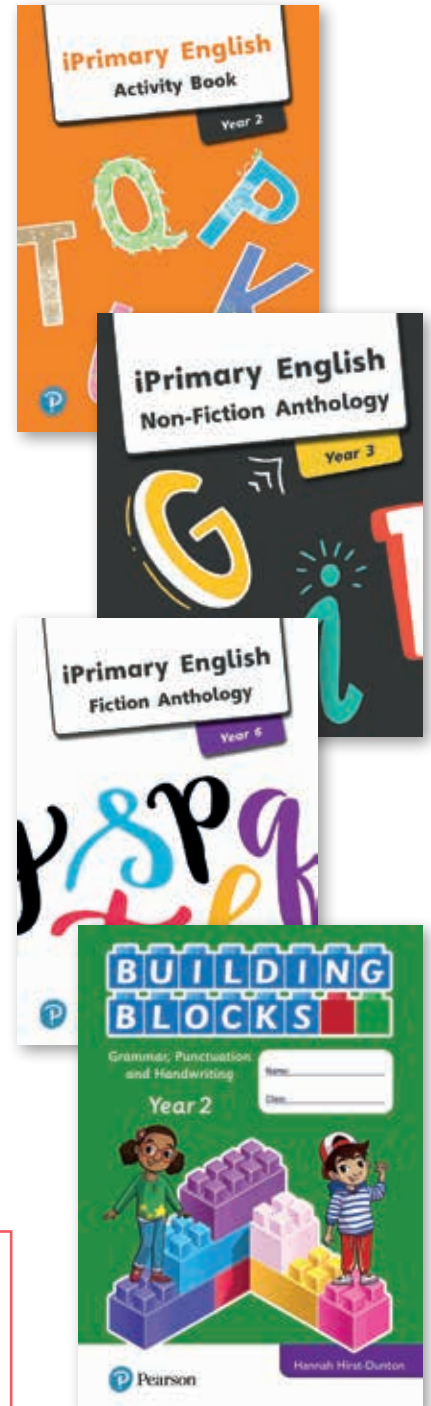
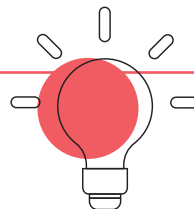
- **Building Blocks** is a grammar programme designed with a methodical and rigorous approach to ensure 5-11 students are meeting age-related expectations. Developed with expert authors and tested in schools, this explicit grammar course meets the needs of different types of learners.
- **iPrimary Activity Books** help to practise English skills in writing and ensure coverage of curriculum objectives. Each lesson has a dedicated page in the Activity Book where children can reinforce and practise the skills learnt in the classroom through a variety of activities.
- **iPrimary Anthologies** bring together all the relevant content needed for iPrimary English from award-winning selected texts. Designed to work with iPrimary English teacher planning.

### Summary of components:

- Building Blocks: 6 x Write-in Student Books (one per year group from Year 1 to 6) and 6 x Digital & Print Teacher Guides (one per year group from Year 1 to 6).
- iPrimary Activity Books: 6 x iPrimary English Activity Books (one for each year group from Year 1 to 6).
- iPrimary Anthologies: 6 x iPrimary Fiction Anthologies (one for each year group from Year 1 to 6) and 6 x iPrimary Non-Fiction Anthologies (one for each year group from Year 1 to 6).

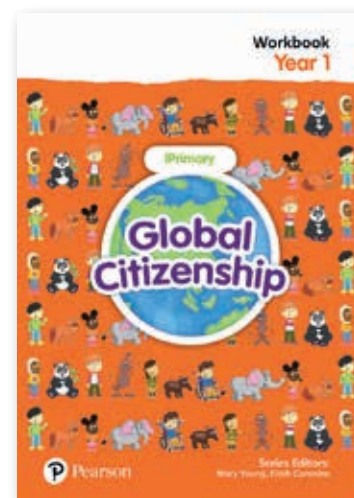
### GOOD TO KNOW

- Written specifically to support the iPrimary curriculum.
- Professional development available, either as part of the iPrimary Curriculum subscription or as standalone purchasable component.



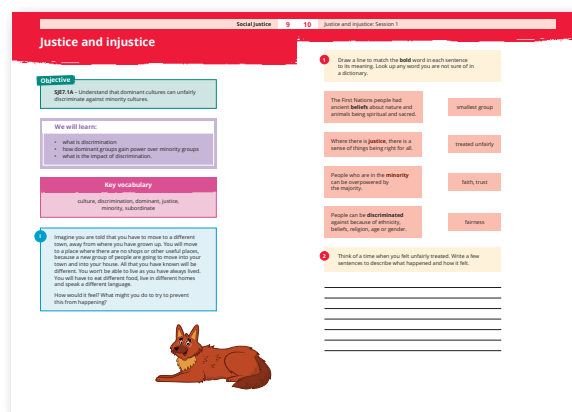
Part of the only fully integrated Global Citizenship programme for international students aged 5-16, iPrimary Global Citizenship provides curriculum support, assessment, teaching and learning resources for 5-11 year-olds.

- Provides a consistent learning journey from primary to International GCSE with in-built progression throughout to revisit and deepen knowledge.
- Develops essential 21st century transferable skills including analysis, reflection, critical thinking and collaboration.
- Strengthens cross-curricular links and analysis and thinking skills.
- Offers a flexible learning approach meaning you can choose to teach the full 5-16 programme or to focus on primary or secondary to suit your school's needs.



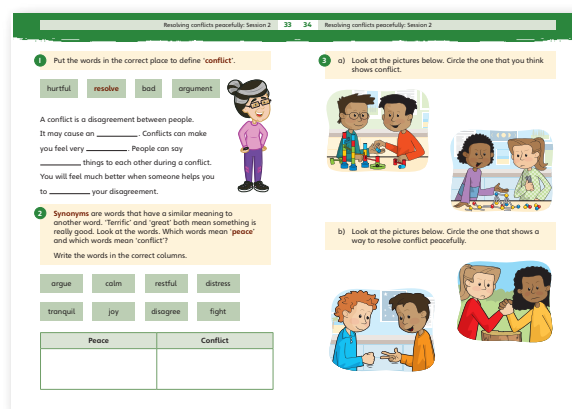
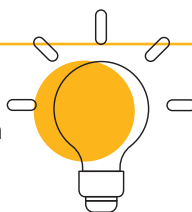
### Summary of components:

- 6x Student Workbooks (print). One each for Years 1-6.
- iPrimary Global Citizenship Teaching Resources annual subscription (includes curricula, schemes of work, lesson plans, progress tests and activity sheets).



### GOOD TO KNOW

- Written for the iPrimary Curriculum and suitable as a standalone programme.
- Professional development courses are available to support at primary and lower secondary level.



Designed for today's digital native learners, Inspire Computing International is a new course for the iPrimary (5–11) Computing curriculum and the English National Curriculum.

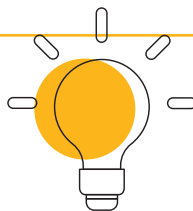
- Covers all the requirements of the Computing curricula and equips students with computational thinking, language and skills that support learning to further study and in a range of subjects.
- Provides a well-supported progression route from ages 5 to 14 from iPrimary to iLowerSecondary and prepares students for International GCSE or UK GCSEs in ICT or Computer Science.
- Detailed topic-based support gives flexibility for the specialist and non-specialist alike.

### Summary of components:

- 6x Student Books (One each for Years 1-6). Available as a print and digital subscription.
- 6x Student Workbooks (One each for Years 1-6). Available as a print and digital subscription.
- Inspire Computing Pupil resources annual ActiveLearn subscription (includes the 6 Student Books and 6 Workbooks as ActiveBooks).
- Inspire Computing Teacher Resources annual ActiveLearn subscription (includes the curricula, schemes of work, lesson plans, worksheets and progress tests).

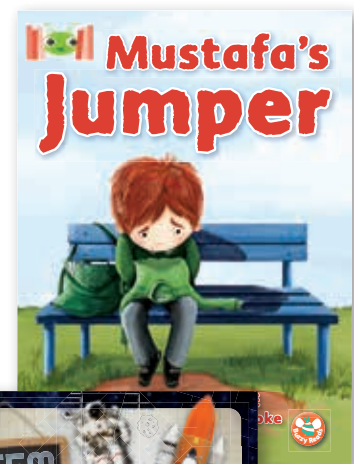
### GOOD TO KNOW

- Fully covers the iPrimary Curriculum and English National Curriculum.
- Professional development courses available to support at primary and lower secondary level.



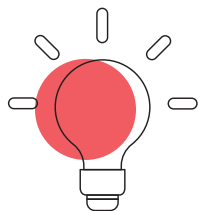
**With over 500 books, as well as teacher guidance and assessments, Bug Club includes everything you need to teach children to read.**

- Developed from proven methods and pedagogies, it provides all the resources you need to deliver the requirements of the Primary English curriculum and iPrimary curriculum.
- Fully supports the UK Department for Education's 2023 Reading Framework.
- It works! An independent efficacy report proves children using Bug Club make 30 months progress in just 18 months.
- Helps children develop the skills they need to become successful readers, including comprehension, fluency and language development.
- The perfect partner to Bug Club Phonics and includes 54 fully decodable books for additional phonics practice and fluency.
- Encourages reading for pleasure with a wide range of engaging books, coupled with a rewarding online reading world.
- Includes assessment and tracking so teachers can keep track of pupils' progress.



### GOOD TO KNOW

- Matched to iPrimary curriculum.
- Written for the Cambridge curriculum.
- Contains audio.
- Professional development courses available.



Scan here to  
find out more



## An online reading world that children love with all the teaching tools you need

- Accessed via our ActiveLearn Primary online platform with just one login to make teaching Bug Club easy.
- A virtual book bag with access to all Bug Club eBooks that can be used in class, at home or on the move.
- A robust online teacher toolkit for tracking children's attainment and progress in reading against Age Related Expectations.



eBooks are full of interactivity so children can re-read their favourite book, have it read aloud or perform in groups.

Allocate eBooks and quizzes for children to practise at home and consolidate learning.

eBooks include quiz questions to check children's understanding of the books. Children earn reward coins for completing quiz questions.

### Bug Club includes:

- **54 brand-new** fully decodable books for Reception and Year 1 matched to Bug Club Phonics.
- **Finely-levelled Bug Club readers** which can be used for independent practice or guided reading sessions to help children make progress and develop fluency, comprehension skills and confidence in reading.
- **Bug Club Shared** reading books designed to be read aloud to children to develop their language skills and cross-curricular vocabulary.
- **Bug Club Comprehension** for whole-class teaching of comprehension skills through engaging books at Key Stage 2.
- **Brand-new Reading Corner**, an online and printed library of books for children to explore to encourage a love of reading.
- **Online subscriptions** priced to suit your school size with built-in assessment and tracking.
- **A range of printed book packs** so you can choose to suit your needs and budget.

# Bug Club Phonics

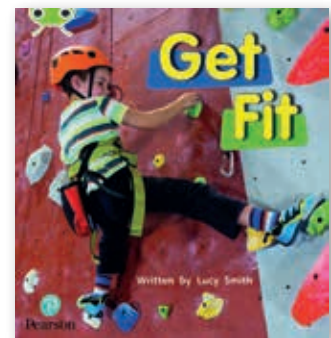
UK Curriculum | Print and Digital

## Bug Club Phonics is where it all begins, giving you everything you need to teach synthetic phonics at Foundation and Key Stage 1 (ages 4-7).

- One of the Department for Education in England's (DfE) approved phonics teaching programmes, it helps all children learn to read by the age of six in a fun and accessible way.
- Based on the progression used in the Clackmannanshire study, which proved systematic synthetic phonics to be the most effective way to teach children to read.
- Analysed as part of the Bug Club University College London (UCL) Institute of Education (IOE) randomised control trial which showed pupils were **11 months ahead** of their expected age equivalent reading score after five terms of use.
- Includes engaging decodable books to help children practise decoding.

### Summary of components

- 1 x ActiveLearn Primary annual subscription (pricing to suit your school size). Includes: All Bug Club Phonics eBooks, Progress and Assess, Bug Club Phonics Whole Class Teaching and classroom resources.
- 5 x Phase Starter Packs\* containing 1 of each title (Printed Books). Individual titles are also available to purchase separately.
- 5 x Guided Reading Packs\* containing 6 of each title (Printed Books).
- Reception Teaching and Assessment Guide (Printed Book).
- Photocopy Masters (all phases).
- Individual classroom resources available for all phases and in Easy Buy Packs. Includes: grapheme sound cards, sound picture frieze cards, grapheme charts and sound mats.
- Professional development course available to help teachers implement Bug Club Phonics effectively.



\*One for each Phonic Phase

### What's included in Bug Club Phonics?

- 180 fiction and non-fiction books and eBooks, with characters that children love, that can be read in the classroom, independently, or at home.
- Bug Club Phonics assessment materials include end-of-phase tests that can be used with our assessment tracker to check how your children are progressing.
- Bug Club Phonics classroom resources include word cards, flashcards, sound mats and posters to help bring the programme to life in your classroom.
- Comprehensive teaching and planning support including lesson plans, worksheets, digital teaching screens with videos and activities, and online games for practice.



Scan for free samples

Ages 3-5

English  
Early Years  
Curriculum

Ages 5-11

## Grammar and Spelling Bug

UK Curriculum | Digital

Ages 11-14

Inspire English  
International  
iLowerSecondary  
Curriculum and  
UK Curriculum

Available as an additional online subscription, this programme gives you everything you need to help your children get to grips with their spelling, grammar and punctuation to meet the expectations of the UK Primary English curriculum.

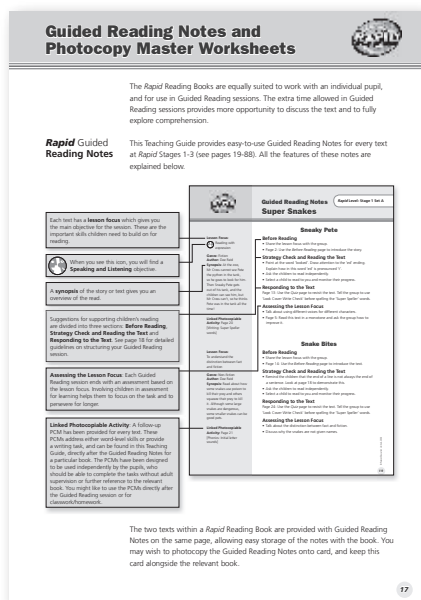
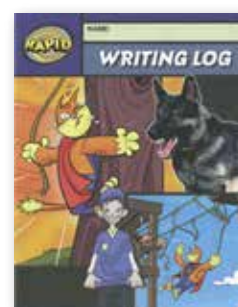
- Comprehensive lesson plans and assessments available at the click of a button.
- Includes hundreds of practice games, with a fun time-travel theme.
- Gives you short video tutorials to introduce each concept, ideal for supporting teachers whose first language is not English.



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

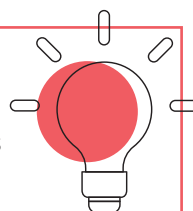
The Rapid family of interventions includes support for phonics and reading, as well as writing and maths, providing a comprehensive pathway for children who may be working behind age-related expectations.

- Designed by leading experts who have years of experience in helping struggling learners and children with special educational needs, and underpinned by independent research.
- Ideal for use in one-to-one sessions or small groups, as part of intervention or catch-up efforts, with dyslexia-friendly font and design across print and digital.
- Includes comprehensive, easy-to-use, printed lesson plans and assessments to help you deliver effective interventions.
- Supports learners to master core skills, helping them develop their writing ability, knowledge and understanding in maths, and fluency from phonics into reading, as well as comprehension.



**GOOD TO KNOW**

- Phonics and reading books, as well as overall programme design, are created for older learners working behind age-related expectation, and are also ideal for non-native English learners.





## What's included in Rapid?

**Rapid Reading and Rapid Phonics are the complete intervention solution to boost confidence and reading ability among struggling learners aged 6–11.**

- **Rapid Phonics** increases children's confidence in reading and spelling using phonics, helping them to master core skills and access the curriculum.
- The Phonics programme has been designed by the same creator of a DfE-approved Systematic Synthetic Phonics (SSP), Sound Discovery.
- **Rapid Reading** helps children in Key Stage 2 who are behind in their reading to make rapid progress in fluency, comprehension and reading confidence.
- Both programmes have been proven to accelerate children's progress in reading and come with comprehensive lesson plans and assessments to help you deliver effective intervention.



**Created by expert authors, Rapid Writing is perfect for helping to close the attainment gap in writing, encouraging struggling writers to catch-up.**

- Fun contexts and fantastic design ensure children enjoy writing, boosting confidence and pride in their own work.
- Familiar characters from Rapid reading books support the link between reading and writing.
- Focus on spelling and grammar – an important feature of the English National Curriculum.

**Text boxes.** Small boxes of text prevent the writing task from seeming daunting.

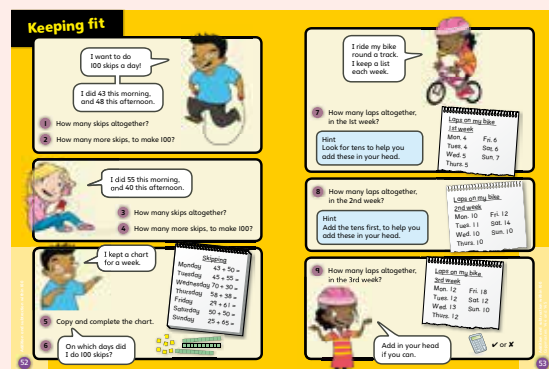


**Fiction and non-fiction texts.** The page covers a range of genres to develop children's awareness of different types of texts.

**Rapid Maths gives each child personalised support and repeated practice in the fundamentals of numeracy with a variety of fun resources, including board games.**

- Designed to help children catch up with their peers in maths, Rapid Maths helps learners to master basic number skills with a gradual spiral progression to build confidence – and it's proven to double progress in maths.
- Clear layout and a concrete-pictorial-abstract approach helps to support struggling learners, while varied and engaging 'real-life' maths activities make learning fun.
- Time-saving and accessible teacher resources help you make the most of your maths lessons.

**Bite-sized chunks of maths.** Small boxes break up the task into manageable chunks.



**Real-life maths scenarios.** Maths problems are grounded in real-life situations to engage struggling pupils.

Inspired by best practice in mastery from around the world to raise standards in maths for 5-11 year-olds. The unique child-centred lesson design sparks curiosity and excitement to develop and nurture confidence in maths, allowing all children to succeed.

- Written specifically for UK curriculum classrooms and developed by leading mastery experts. Aligned to the White Rose Maths schemes of learning and recommended by the Department for Education in England.
- Delivers a teaching for mastery approach with its whole-class interactive teaching model.
- Learning is carefully sequenced into small steps that allow all children to build a deep understanding of the concepts.
- Develops teacher subject knowledge with comprehensive lesson and unit-level support, alongside resources for ongoing professional development.

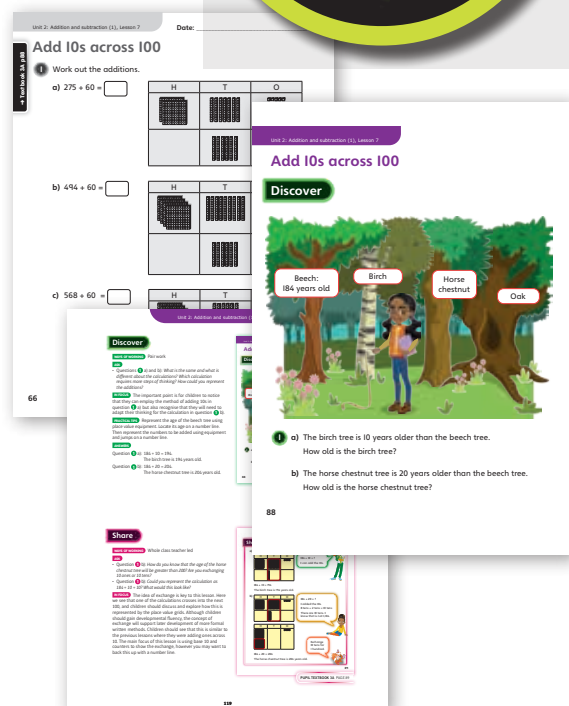
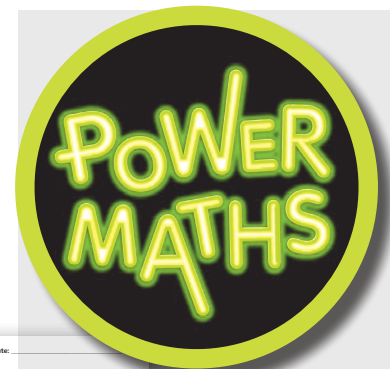
## NEW

**Individual practice games** - 480 online practice games for Years 1-6 for children to play in class or at home, designed to build in extra fluency and retrieval practice.

**Teacher lesson videos** - PowerPoint slides and videos sharing best practice have been added to ActiveLearn for in-school professional development.

### Summary of components:

- 18 x Textbooks (3 per year for Years 1-6).
- 18 x Practice Books (3 per year for Years 1-6).
- 18 x Teacher Guides (3 per year for Years 1-6).
- Progress Tests from Year 1 to 6 with online markbook.
- 3 x Online subscriptions (Key Stage 1, Lower Key Stage 2 and Upper Key Stage 2). Includes planning support, professional development videos, eTextbooks, interactive teaching tools, and digital activities.
- Professional development course available.



### Exciting updates to Power Maths

Improvements and updates have been made to printed and online resources based on Power Maths customer feedback and are fully aligned to White Rose Maths new schemes of learning (3.0).

Existing and new Power Maths users can review the new digital content on ActiveLearn for free. New printed Power Maths textbooks, workbooks and teacher books are now available to order.

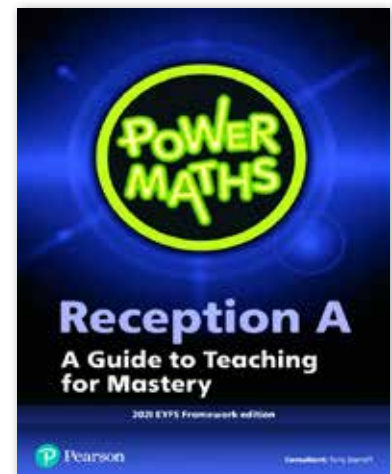
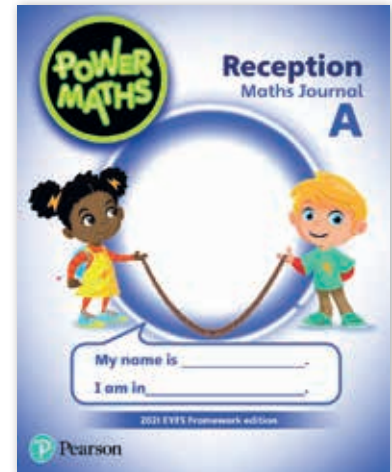
Contact your local Pearson consultant if you'd like to review for your school

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


- A UK curriculum programme, it supports you in delivering teaching for mastery in Reception (ages 4-5) and covers the new UK Early Learning Goals and non-statutory Development Matters guidance.
- Combines ten-minute bursts of maths teaching each day with plenty of practice through both guided activities and independent play developed for younger learners.
- Follows the same unique Power Maths lesson design to ensure a smooth transition and consistent maths mastery approach from Reception to Year 6.

### Summary of components:

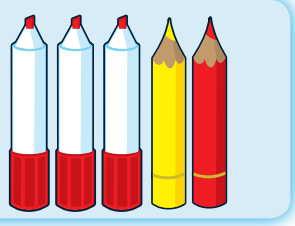
- 3 × Reception Pupil Journals (1 per term).
- 3 × Teacher Guides (1 per term).
- 1 × Online subscription. Including professional development videos, online flashcards, interactive teaching tools, and planning and assessment support.




### Unit 6 Number bonds within 5

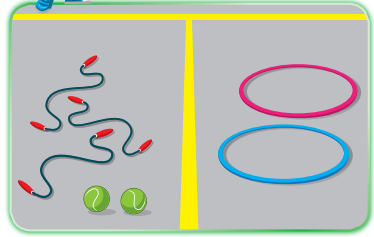


Let's sort the objects into 2 groups.





Let's look.



“The Power Maths textbooks, Practice Books and the online resources give everything you could ever need: it's every teacher's dream – and exactly what I need for my class!”

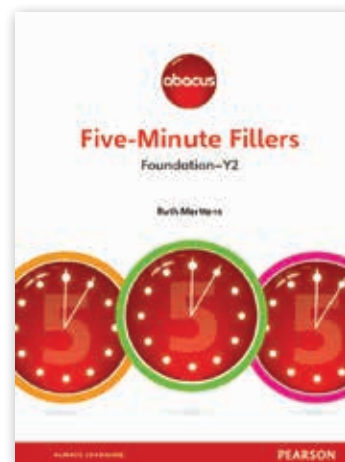
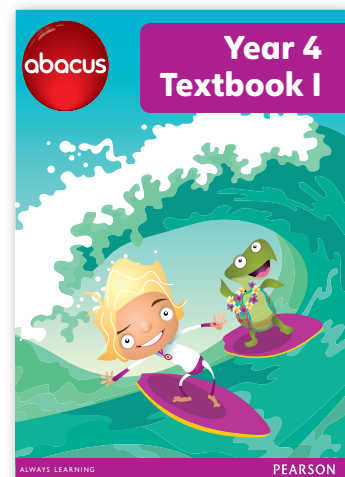
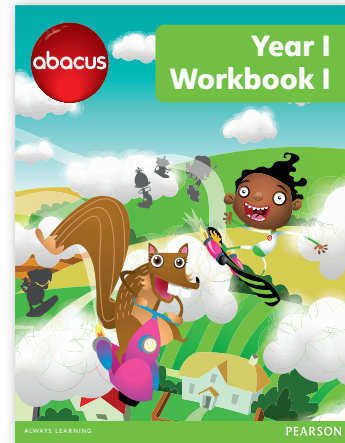
Mostaque Kamaly, Joint Maths Lead at Hague Primary School, UK

**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 Online 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 x Workbooks and 13 x 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 x Mastery Checkpoint Workbooks (one per year group).





## Three key principles that 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 provide 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!”

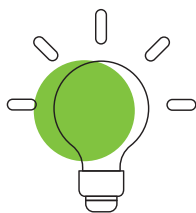
The Sri Lankan School Muscat, Oman

Choose the right primary maths programme for you – use our interactive comparison grid at:

[pearsoninternational-schools.com/maths](https://pearsoninternational-schools.com/maths)

## GOOD TO KNOW

- Contains audio.
- Professional development course available.
- Mapped to Cambridge.
- Recommended for iPrimary curriculum.



**Choose the right primary maths programme for your school**

We work together with hundreds of international schools to find the perfect maths solution suited to their school. So, we've put together this simple guide, highlighting our top criteria for choosing the right primary maths programme suited to your school and pupils.

Try them out with your students with our free two-month trials

<b>POWER MATHS</b>	<b>Teaching pedagogy and structure</b>	<b>abacus</b>
<ul style="list-style-type: none"> <li>• Use a concrete-pictorial-abstract approach.</li> <li>• Built around a child-centred lesson design that models and embeds a growth mindset approach to develop maths confidence.</li> </ul>	<ul style="list-style-type: none"> <li>• Covers the UK National Curriculum objectives</li> <li>• Mapped to Pearson iPrimary Curriculum</li> </ul>	<ul style="list-style-type: none"> <li>• <b>Understanding</b> – to secure foundation in maths.</li> <li>• <b>Progression</b> – built on a series of detailed progression ladders.</li> <li>• <b>Control</b> – a flexible scheme puts you in control.</li> </ul>
<ul style="list-style-type: none"> <li>• Written to support the National Centre for Excellence in Teaching Mathematics (NCEM) definition of mastery, the lesson sequence focuses on mastery pedagogy.</li> <li>• Created in partnership with White Rose Maths and aligned with their schemes of learning.</li> <li>• Written by world-leading mastery experts from the UK and China, including Tony Stanoff and Professor Jan Liu.</li> </ul>	<ul style="list-style-type: none"> <li>• Teaching for Mastery approach</li> <li>• Matched to White Rose framework</li> <li>• Written by expert authors and teaching practitioners with Ruth Merttens as series editor.</li> </ul>	<ul style="list-style-type: none"> <li>• Supports you to teach for mastery with resources that ensure every child can achieve a deep understanding of maths.</li> <li>• The Abacus pupil books are matched to the White Rose Maths schemes of learning.</li> </ul>
<ul style="list-style-type: none"> <li>• Printed Teacher Guides provide expert support for day-to-day teaching and ongoing professional development.</li> <li>• Professional Development online courses increase subject knowledge.</li> </ul>	<ul style="list-style-type: none"> <li>• Teacher support and training</li> <li>• Digital resources</li> </ul>	<ul style="list-style-type: none"> <li>• Thousands of flexible online lesson plans, teaching ideas, curriculum-matched activities.</li> <li>• Professional Development videos nurture confidence in teaching for mastery.</li> </ul>
<ul style="list-style-type: none"> <li>• Digital resources support whole-class teaching. Include online textbooks, teaching tools, 'Power Up' activities, strengthening and deeper activities, subject knowledge videos.</li> <li>• High-quality textbooks and practice books provide a coherent structure through the curriculum.</li> <li>• Summative and formative assessment is integrated throughout the lessons and unit structure of the textbooks with online markbooks.</li> <li>• Supports teaching for mastery in Reception and covers the current Early Learning Goals.</li> <li>• Each unit contains materials to support children who need further support and where understanding can be deepened.</li> <li>• Practice Books provide independent practice for home learning. The School Jam app features fun, easy-to-use maths activities to engage parents with their children's learning.</li> </ul>	<ul style="list-style-type: none"> <li>• Printed textbooks and workbooks</li> <li>• Assessment and progression support</li> <li>• Covers Early Years</li> <li>• Differentiation options</li> <li>• Can be used for remote learning</li> </ul>	<ul style="list-style-type: none"> <li>• Over 10K online resources including front-of-class teaching tools, interactive activities and an online pupil world.</li> <li>• Printed textbooks and colourful write-in workbooks are packed with independent maths activities to deepen understanding.</li> <li>• Online progress and assess tools support ongoing judgments about how children are faring against age-related expectations with tracking.</li> <li>• Covers Reception plans and resources for your lowest learners.</li> <li>• Extension activities are embedded throughout the Student Books with challenge activities online.</li> <li>• The online games and activities can be allocated to pupils for extra practice at home via the online Pupil World – all tablet compatible!</li> </ul>

**Find out more: [pearsoninternational-schools.com/maths](https://pearsoninternational-schools.com/maths)**

# Pearson International Primary Science

iPrimary Curriculum | Print and Digital

## A new primary science course written for the Pearson Edexcel iPrimary Science Curriculum, and closely aligned to the skills of the English National Curriculum.

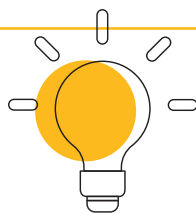
- Specifically designed for international learners aged 5 to 11 years, and with an investigative approach at its heart.
- Provides everything you need to teach science with confidence with detailed lesson plans and guided assessment to support learning and progression - whether you are a specialist teacher or not.
- Ensures smooth progression to Lower Secondary and International GCSE Science, with a detailed learning pathway covering Years 1-6. Plus, it provides full preparation for Year 6 examinations too.
- Powered by our ActiveLearn Primary digital platform, it gives you access to all the support you need for planning, teaching, tracking and assessing your students' progress in one place.

### Summary of components:

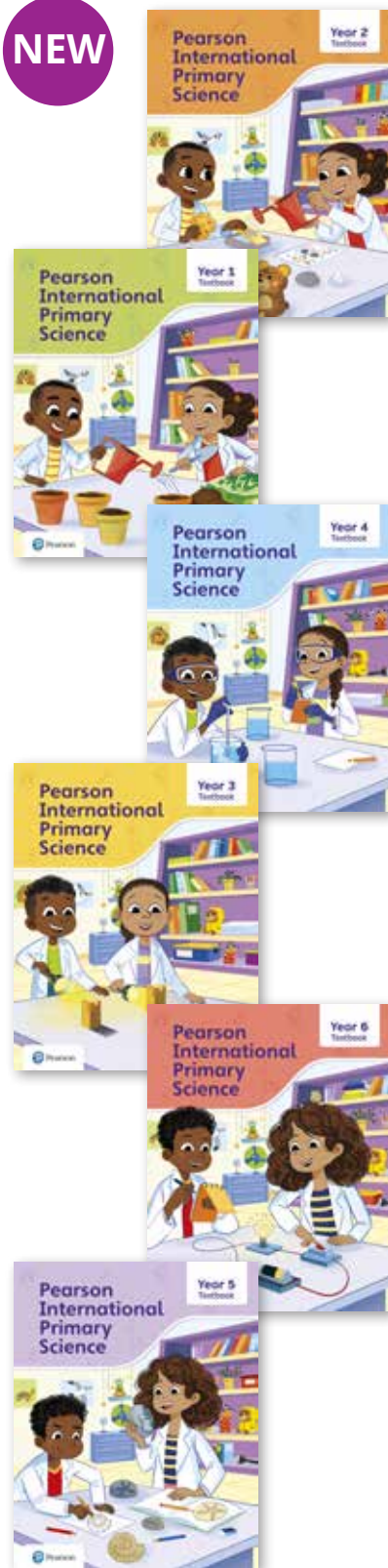
- 6 x Student Books (1 per year for Years 1-6).
- 6 x Workbooks (1 per year for Years 1-6).
- Online subscriptions. Includes front-of class activities, videos, allocatable self-marking games and more.
- Professional development course available.

### GOOD TO KNOW

- Written for the iPrimary Curriculum.
- Aligned to the skills of the English National Curriculum.



**NEW**



# A modern and exciting science programme designed to help you nurture enthusiastic and capable young scientists ready for Lower Secondary and International GCSE Science.

## What you can expect to find:



### 5 Sorting and grouping materials

The objects around us are made from materials. Let us find out more about what some materials are like.



Which materials can you see in the classroom?

Objects can be made of wood, stone or glass. Humans can make plastic in bright colours. Our clothes are made from fabrics like wool and cotton. Humans have used metals to make tools for thousands of years.

Fun and engaging textbooks and workbooks (available in print and digital), with interactive activities.

102

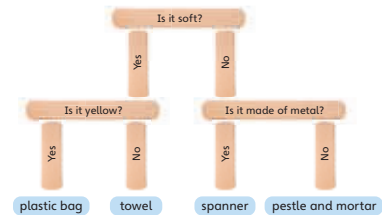
### Using a key for materials

We can use a key to identify animals. We can also use a key to identify materials.



Here are some objects. Can you identify them using the key?

You may know what all these objects are. Still work through the key to check you know how to use it.



Object A is soft and blue and made of fabric.

Can you describe objects B, C and D like this?

Try making your own key for the objects in the table on page 116 of your workbook.

Topic 5 | Sorting and grouping materials

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Comprehensive coverage of international primary science curriculum written by curriculum experts.

PEARSON INTERNATIONAL PRIMARY SCIENCE				
Year	Topic No.	Topic Name	Lesson No.	Lesson Name
1	4	Plants	25	Trees
<b>Curriculum objectives</b>				
1L.40 – Recognise and name plant parts on familiar local examples 1E1.1 – Investigating: Recognise and use simple equipment 1E1.2 – Investigating: Make simple observations to compare objects and/or living things				
<b>Learning focus</b>				
How are trees the same and how do they differ?				
<b>Key vocabulary</b>				
woody trunk, branches, bark, trailer, wider, palm				
<b>Book references</b>				
Student book pages 88-89			Workbook pages 88-89	
<b>Resources supplied</b>				
Trees (various types), wire (to measure trees)				
<b>Other resources needed</b>				
Access to a place where you can walk to observe and measure around different trees				
<b>Lesson Outline</b>				
<b>Before you teach</b>				
Plan for some outside looking at trees and measuring their girth. If possible, plan to look at different types of trees so that you can compare one or more from palm/bursera/yucca with other types of trees. If none of the trees is native to your region observe trees that are and use pictures for the others.				
Some background for you, if required, but do not use these botanical terms with learners: Most trees are dicots (dicotyledonous) with a trunk that becomes very woody and widens significantly over time. It divides into branches and twigs from which leaves grow. In many regions where this text is being read, there will be significant numbers of monocot (monocotyledonous) trees, such as bananas of palm, yucca and banana trees. There is no need for learners to know this distribution, just the terms trunk, branches and twigs for all trees. However, during their observations they may well notice that leaves on some local trees are not growing this way, they are all growing from the trunk and that the surface of the trunk is quite different too. The trunk will also differ when cut open from the one pictured on page 87 of the workbook.				
<b>Introduction</b>				

### Watching plants grow and change

- The picture shows a bean growing.
  - Label the bean seed.
  - Label the soil.
- Joel plants some seeds in pots of soil.



Write **three other** things the seeds need to grow into big plants.



- \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_

Practical activities consolidate learning, and further develop students' scientific thinking and skills.

Write-in workbooks help capture learners' progress in one place.


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Regular assessment provided throughout the resources ensures progression for all learners.

### End of topic questions

The pictures show different foods we get from plants. Look at both sets of pictures.



100

### What have I learned?

1 I know which living things are plants when I go outside or when I see pictures.

I know this because I can draw three different plants.

2 I know the names of some parts of a plant.

I know this because I can list six different plant parts.

1. \_\_\_\_\_ 2. \_\_\_\_\_  
 3. \_\_\_\_\_ 4. \_\_\_\_\_  
 5. \_\_\_\_\_ 6. \_\_\_\_\_

100

### Feeding relationships

Revision topic 1

Here are some key points for this topic:

- All living things need food.
- The availability of food affects the size of animal populations and where they can live.
- Plants make their own food.
- Animals depend on plants, other animals or both for their food.

Here are some important definitions:

producer	a living thing in a food chain that can make its own food. For example, plants are producers. They are at the start of food chains.
consumer	an animal in a food chain that eats another living thing
predator	an animal that hunts other animals to eat
prey	an animal that is hunted by other animals
herbivore	an animal that eats plants
carnivore	an animal that eats other animals

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Topic 21 Revision

Here are some key things to understand and to be able to do:

Draw and answer questions about food chains

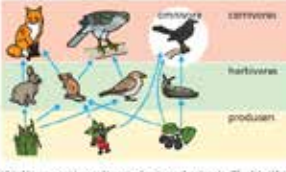
```

  graph TD
    A[grass producer makes food] -- "mice eat this grass" --> B[rabbit consumer eats the grass]
    B -- "foxes eat this rabbit" --> C[fox consumer eats the rabbit]
  
```

The fox is a predator of the rabbit. The rabbit is the fox's prey.  
 grass → rabbit → fox → eagle

The eagle is a predator of the fox. The fox is the eagle's prey.

Identify producers, consumers, herbivores, carnivores, predator and prey in food chains and food webs

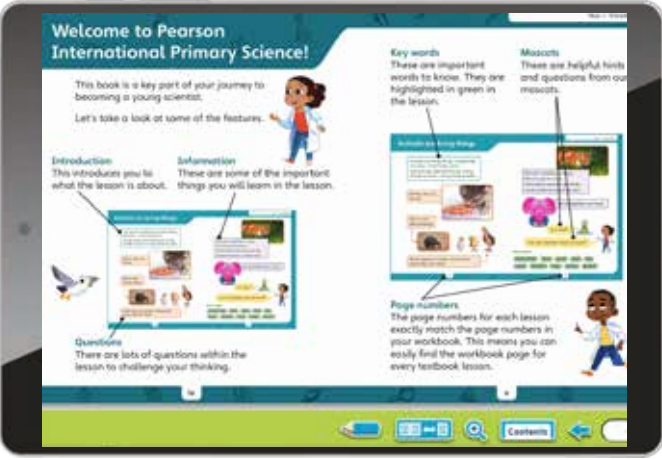


The blackbird is an omnivore. It eats plants and animals. The blackbird is a predator of the slug. The slug is its prey.

Can you see two more predators? Which animals are their prey?

103

Year 6 Revision sections help learners prepare for their end-of-year exams



Active Learn

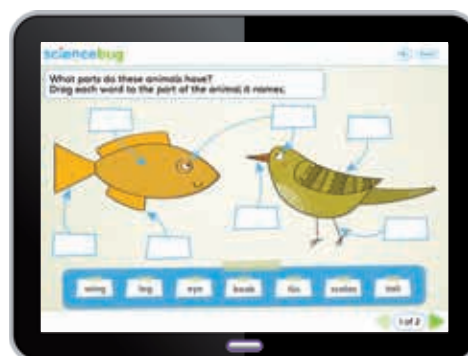


Powered by our ActiveLearn Primary digital platform, access all the support you need for planning, teaching, tracking and assessing your students' progress – including interactive activities, assessment, data insights and more.



## A hands-on, experiential science programme 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.
- Topic books and accompanying write-in pupil books make 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.

### Science Skills


**Observe It!**

Life cycles can be observed over time. You may be able to collect frog spawn and observe this develop into frogs.



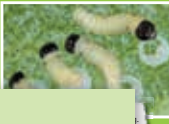
Frog spawn

You may be able to observe chicken eggs in an incubator and watch them hatch and grow into chickens.



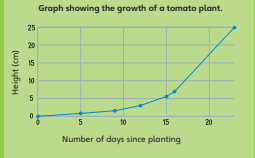
Chicken eggs hatching.

Butterflies and moths have interesting life cycles. Observe and record the changes that take place.



**Life Cycles**

Class 5 decided to plant some tomato seeds and observe their growth. Here is a line graph that a pupil has drawn to show the growth of the tomato plant.



Graph showing the growth of a tomato plant.

1 How tall was the plant on the 20th day?  
2 Make a prediction. How tall will the plant be on day 30?

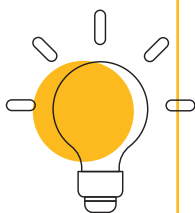
**Observe the life cycle of a living thing**

You will need: a magnifying glass, pencil, paper

- 1 choose a life cycle to observe. It may be an animal or a plant.
- 2 Use a magnifying glass to closely observe the beginning stage of the chosen life cycle. Draw what you see.
- 3 What do you think will be the best way of recording the growth and changes of your life cycle?
- 4 How often will you make observations and record your findings?

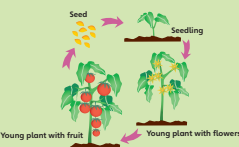
### GOOD TO KNOW

- Written for the English National Curriculum. Mapping shows you how it can work with iPrimary.



### Circle of Life

Plants and animals have names for different stages of their life cycles.



- 1 Research the names for parts of life cycles below. Find out which life cycle they belong to. The first one has been done for you.

Life cycle of a...	Name
Plant...	Seedling
	Hatchling
	Pup

- 2 Write about the most interesting life cycle you have discovered.

Teach science with confidence with detailed lesson plans and structured, guided assessment to support learning and ensure progression - whether you are a specialist teacher or not.

# PYP Readers and Companions

International Baccalaureate Curriculum | Ages 5–11 | Print

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 motivates your learners and develops these vital inquiry-based reading strategies.

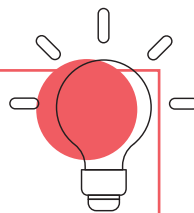
- A ready-made library of 120 titles and 9 companions, clearly categorised by age across 6 units of inquiry, make it simple to ensure your PYP learners have access to the right books from the offset.
- To support group and individual work, the engaging companions explore each level's individual units 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

- Specially written for the IB Primary Years Programme.



# Contact us

## Your local Pearson consultant

Go online to find details of your local Pearson consultant who can support you with curriculum, qualifications and resources. Visit [pearsoninternational-schools.com/contact](https://pearsoninternational-schools.com/contact) and select your country from the dropdown list.

## Your customer service team

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For any other enquiries, please visit [support.pearson.com](https://support.pearson.com)

Customers based in Europe, please contact [europeorders@pearson.com](mailto:europeorders@pearson.com)

Customers based in the Middle East, please contact [menaorders@pearson.com](mailto:menaorders@pearson.com)



**Pearson Oasis** is our new e-commerce site for school and trade customers for print titles (digital products cannot be ordered). Oasis offers price and availability, order processing and tracking as well as copies of invoices and statements.

You can register now at <https://oasisuk.pearson.com/register>.

## Compare curricula by age, years or grades

Age	UK	US	IB
3-5	Reception	Foundation	IB PYP*
5-6	Year 1	Kindergarten	
6-7	Year 2	Grade 1	
7-8	Year 3	Grade 2	
8-9	Year 4	Grade 3	
9-10	Year 5	Grade 4	
10-11	Year 6	Grade 5	

\* Primary Years Programme (PYP), Middle Years Programme (MYP), Diploma Programme (DP), and Career-related Programme (CP) are trademarks of the International Baccalaureate Organisation (IB), which was not involved in the production of these products – excluding Pearson Sciences for the IB Diploma Programme, Pearson Global Politics for the IB Diploma programme and Pearson Environmental Systems and Societies for the IB Diploma Programme, developed in cooperation with the IB.

## Purchasing policies, pricing and international restrictions

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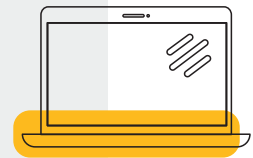
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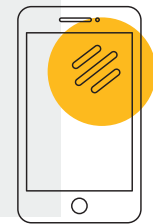
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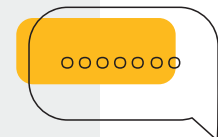
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