Primary Rights Guide 2023

Resources for Primary Schools

https://www.pearson.com/international-schools/rights-and-licensing.html
Welcome

The Global Rights Licencing Department manages the rights of both Educational (Primary, Secondary, Vocational) and Consumer titles published by Pearson in the UK and in Australia.

This catalogue contains a selection of our new and bestselling resources for 3-11 year-olds.

Inside you'll find materials that are aligned to the latest education practices and meet the needs of today's learners around the world.

They are designed to:

• save you valuable time planning so you’re ready to teach
• have an impact on learner outcomes to help pupils reach their full potential
• track every pupil’s progress and help you prepare for assessment during times of change.

As you help learners aim higher and fulfill their true potential, you can rely on Pearson’s leading School resources for support at all stages of planning, teaching, learning and assessment.

Pearson is focused on helping all learners discover a love of learning that will inspire them and provide opportunities throughout their lives. Because wherever learning flourishes, so do people.

Good to know

Contains digital resources
Suitable for English Language Learners
Contains audio

For any rights query please contact us at:
rightsdeptuk@pearson.com
Literacy

4  Bug Club Reading
10 Comics for Phonics
10 Plays to Read by Julia Donaldson
11 Bug Club Phonics
14 Bug Club Shared Reading
13 Rigby Star Guided
16 Rigby Star Independent
18 Sails
19 Storyworlds
22 RigbyNavigator
23 Chatterbox
24 Pearson Chapters
25 Mainsails
27 Power English
30 Rapid Reading
32 Rapid Phonics
33 Jamboree Storytime
35 Building Blocks
36 Early Years English
37 PinPoint English
39 BBC Active Fun With Phonics

Mathematics

40 Power Maths Reception
42 Power Maths
46 Abacus
49 Rapid Maths
51 PintPoint Maths
53 School Jam - The Maths Factor
54 Inspire Computing International

Science

55 Pearson International Primary Science
57 Science Bug International
61 Heinemann Explore Science

Wellbeing - Social Science

62 Global Citizenship
63 Bounce Back
Bug Club Reading


Bug Club is the first phonics based reading series that joins books with an online reading world. Bug Club also introduces a range of brand new characters to give children extra variety so they won’t get bored.

Components:

**AGES 4-7**
- 87 Fiction Books (8 – 32 pages)
- 106 Non Fiction Books (8- 32 pages)
- 16 Comics for Phonics (8 – 12 pages)

**AGES 7-11**
- 98 Fiction Books (8 – 32 pages)
- 50 Non Fiction Books (32 pages)

One eBook per book
One Teaching card per book
One Teaching Guide per Year Group
Over 400 Bug Club books and eBooks and 104 Phonics Bug books and eBooks.

*Rights Sold:* Polish 6 titles, Indonesian 4 titles, Arabic 10 titles, Turkish 4 titles, Chinese English, Korean 2 titles

There's plenty to appeal to both girls and boys.

All of the fiction, non-fiction and comics in Bug Club and Phonics Bug are available as books and eBooks with audio narration.

The eBooks are packed with interactivity so children can re-read books, complete activities and even hear their favourite story read to them.
## Bug Club for ages 4–7

### What’s in Bug Club for ages 4 to 7?

<table>
<thead>
<tr>
<th>Book Band Level</th>
<th>Reading Recovery Level</th>
<th>Fiction</th>
<th>Non-Fiction</th>
<th>Graphic Novels/ Poems</th>
<th>Comics for Phonics</th>
<th>Planning and Assessment Guides</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lilac</td>
<td>n/a</td>
<td><img src="image1" alt="Image" /></td>
<td><img src="image2" alt="Image" /></td>
<td><img src="image3" alt="Image" /></td>
<td><img src="image4" alt="Image" /></td>
<td><img src="image5" alt="Image" /></td>
</tr>
<tr>
<td>Pink A</td>
<td>1</td>
<td><img src="image6" alt="Image" /></td>
<td><img src="image7" alt="Image" /></td>
<td><img src="image8" alt="Image" /></td>
<td><img src="image9" alt="Image" /></td>
<td><img src="image10" alt="Image" /></td>
</tr>
<tr>
<td>Pink B</td>
<td>2</td>
<td><img src="image11" alt="Image" /></td>
<td><img src="image12" alt="Image" /></td>
<td><img src="image13" alt="Image" /></td>
<td><img src="image14" alt="Image" /></td>
<td><img src="image15" alt="Image" /></td>
</tr>
<tr>
<td>Red A</td>
<td>3</td>
<td><img src="image16" alt="Image" /></td>
<td><img src="image17" alt="Image" /></td>
<td><img src="image18" alt="Image" /></td>
<td><img src="image19" alt="Image" /></td>
<td><img src="image20" alt="Image" /></td>
</tr>
<tr>
<td>Red B</td>
<td>4</td>
<td><img src="image21" alt="Image" /></td>
<td><img src="image22" alt="Image" /></td>
<td><img src="image23" alt="Image" /></td>
<td><img src="image24" alt="Image" /></td>
<td><img src="image25" alt="Image" /></td>
</tr>
<tr>
<td>Red C</td>
<td>5</td>
<td><img src="image26" alt="Image" /></td>
<td><img src="image27" alt="Image" /></td>
<td><img src="image28" alt="Image" /></td>
<td><img src="image29" alt="Image" /></td>
<td><img src="image30" alt="Image" /></td>
</tr>
<tr>
<td>Yellow A</td>
<td>6</td>
<td><img src="image31" alt="Image" /></td>
<td><img src="image32" alt="Image" /></td>
<td><img src="image33" alt="Image" /></td>
<td><img src="image34" alt="Image" /></td>
<td><img src="image35" alt="Image" /></td>
</tr>
<tr>
<td>Yellow B</td>
<td>7</td>
<td><img src="image36" alt="Image" /></td>
<td><img src="image37" alt="Image" /></td>
<td><img src="image38" alt="Image" /></td>
<td><img src="image39" alt="Image" /></td>
<td><img src="image40" alt="Image" /></td>
</tr>
<tr>
<td>Yellow C</td>
<td>8</td>
<td><img src="image41" alt="Image" /></td>
<td><img src="image42" alt="Image" /></td>
<td><img src="image43" alt="Image" /></td>
<td><img src="image44" alt="Image" /></td>
<td><img src="image45" alt="Image" /></td>
</tr>
<tr>
<td>Blue A</td>
<td>9</td>
<td><img src="image46" alt="Image" /></td>
<td><img src="image47" alt="Image" /></td>
<td><img src="image48" alt="Image" /></td>
<td><img src="image49" alt="Image" /></td>
<td><img src="image50" alt="Image" /></td>
</tr>
<tr>
<td>Blue B</td>
<td>10</td>
<td><img src="image51" alt="Image" /></td>
<td><img src="image52" alt="Image" /></td>
<td><img src="image53" alt="Image" /></td>
<td><img src="image54" alt="Image" /></td>
<td><img src="image55" alt="Image" /></td>
</tr>
<tr>
<td>Blue C</td>
<td>11</td>
<td><img src="image56" alt="Image" /></td>
<td><img src="image57" alt="Image" /></td>
<td><img src="image58" alt="Image" /></td>
<td><img src="image59" alt="Image" /></td>
<td><img src="image60" alt="Image" /></td>
</tr>
</tbody>
</table>

*Bug Club for ages 4–7, Ages 4-11 • Literacy • Complete Programme*
<table>
<thead>
<tr>
<th>BOOK BAND LEVEL</th>
<th>READING RECOVERY LEVEL</th>
<th>FICTION</th>
<th>NON-FICTION</th>
<th>GRAPHIC NOVELS/POEMS</th>
<th>PLANNING AND ASSESSMENT GUIDES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Green A</td>
<td>12</td>
<td>![Image]</td>
<td>![Image]</td>
<td>![Image]</td>
<td>![Image]</td>
</tr>
<tr>
<td>Green B</td>
<td>13</td>
<td>![Image]</td>
<td>![Image]</td>
<td>![Image]</td>
<td>![Image]</td>
</tr>
<tr>
<td>Green C</td>
<td>14</td>
<td>![Image]</td>
<td>![Image]</td>
<td>![Image]</td>
<td>![Image]</td>
</tr>
<tr>
<td>Orange A</td>
<td>16</td>
<td>![Image]</td>
<td>![Image]</td>
<td>![Image]</td>
<td>![Image]</td>
</tr>
<tr>
<td>Orange A</td>
<td>17</td>
<td>![Image]</td>
<td>![Image]</td>
<td>![Image]</td>
<td>![Image]</td>
</tr>
<tr>
<td>Turquoise A</td>
<td>18</td>
<td>![Image]</td>
<td>![Image]</td>
<td>![Image]</td>
<td>![Image]</td>
</tr>
<tr>
<td>Turquoise B</td>
<td>19</td>
<td>![Image]</td>
<td>![Image]</td>
<td>![Image]</td>
<td>![Image]</td>
</tr>
<tr>
<td>Purple A</td>
<td>20</td>
<td>![Image]</td>
<td>![Image]</td>
<td>![Image]</td>
<td>![Image]</td>
</tr>
<tr>
<td>Purple B</td>
<td>21</td>
<td>![Image]</td>
<td>![Image]</td>
<td>![Image]</td>
<td>![Image]</td>
</tr>
<tr>
<td>Gold A</td>
<td>22</td>
<td>![Image]</td>
<td>![Image]</td>
<td>![Image]</td>
<td>![Image]</td>
</tr>
<tr>
<td>Gold B</td>
<td>23</td>
<td>![Image]</td>
<td>![Image]</td>
<td>![Image]</td>
<td>![Image]</td>
</tr>
</tbody>
</table>

16 pages

24-32 pages
Bug Club for ages 7–11

Bug Club is for older children too! There are plenty of characters and genres that older children will love. They will encounter the likes of The Quigleys and Rocket Ronnie and get excitement from the non-fiction too.

- eBooks clustered into mini-series that use extra challenges, try it tasks, jokes and activities to bring learning to life.
- The navigation tool on the eBooks allows children to navigate around the longer titles.

Even more books to enjoy...

Lots of fun fiction including characters such as Robin Hood and Goldilocks and stories from around world, classics, pet detectives and cowboys!

Spread from Rocket Ronnie and the Vortex of Doom

Though the journey was full of danger, many of our people had already left this island for a new land. In the breeze, I shivered. My grandfather began to sing in a low, clear voice, his eyes bright. Koro sang of roaming birds, soaring above the sea, chasing a path over drifting waves. It was an old song.
What’s in Bug Club for ages 7–11

<table>
<thead>
<tr>
<th>Book Band Level</th>
<th>Reading Recovery Level</th>
<th>Fiction</th>
<th>Non-Fiction</th>
<th>Planning and Assessment Guides</th>
</tr>
</thead>
<tbody>
<tr>
<td>White A</td>
<td>23</td>
<td><img src="image1.png" alt="Images" /></td>
<td><img src="image2.png" alt="Images" /></td>
<td><img src="image3.png" alt="Images" /></td>
</tr>
<tr>
<td>White B</td>
<td>24</td>
<td><img src="image4.png" alt="Images" /></td>
<td><img src="image5.png" alt="Images" /></td>
<td><img src="image6.png" alt="Images" /></td>
</tr>
<tr>
<td>Lime A</td>
<td>25</td>
<td><img src="image7.png" alt="Images" /></td>
<td><img src="image8.png" alt="Images" /></td>
<td><img src="image9.png" alt="Images" /></td>
</tr>
<tr>
<td>Lime B</td>
<td>26</td>
<td><img src="image10.png" alt="Images" /></td>
<td><img src="image11.png" alt="Images" /></td>
<td><img src="image12.png" alt="Images" /></td>
</tr>
<tr>
<td>Brown A</td>
<td>27</td>
<td><img src="image13.png" alt="Images" /></td>
<td><img src="image14.png" alt="Images" /></td>
<td><img src="image15.png" alt="Images" /></td>
</tr>
<tr>
<td>Brown B</td>
<td>27</td>
<td><img src="image16.png" alt="Images" /></td>
<td><img src="image17.png" alt="Images" /></td>
<td><img src="image18.png" alt="Images" /></td>
</tr>
<tr>
<td>Grey A</td>
<td>28</td>
<td><img src="image19.png" alt="Images" /></td>
<td><img src="image20.png" alt="Images" /></td>
<td><img src="image21.png" alt="Images" /></td>
</tr>
<tr>
<td>Grey B</td>
<td>28</td>
<td><img src="image22.png" alt="Images" /></td>
<td><img src="image23.png" alt="Images" /></td>
<td><img src="image24.png" alt="Images" /></td>
</tr>
<tr>
<td>Blue A</td>
<td>29</td>
<td><img src="image25.png" alt="Images" /></td>
<td><img src="image26.png" alt="Images" /></td>
<td><img src="image27.png" alt="Images" /></td>
</tr>
<tr>
<td>Blue B</td>
<td>29</td>
<td><img src="image28.png" alt="Images" /></td>
<td><img src="image29.png" alt="Images" /></td>
<td><img src="image30.png" alt="Images" /></td>
</tr>
<tr>
<td>Red A</td>
<td>30</td>
<td><img src="image31.png" alt="Images" /></td>
<td><img src="image32.png" alt="Images" /></td>
<td><img src="image33.png" alt="Images" /></td>
</tr>
<tr>
<td>Red B</td>
<td>30</td>
<td><img src="image34.png" alt="Images" /></td>
<td><img src="image35.png" alt="Images" /></td>
<td><img src="image36.png" alt="Images" /></td>
</tr>
</tbody>
</table>
The phonics treat children will love

With characters children love and stunning artwork, Comics for Phonics are a brilliant way to reward and motivate young readers. They give children extra practise on the phonics skills they have learnt.

Created with the UK’s Children’s Laureate Julia Donaldson, Plays to Read features 48 short plays. Perfect for both guided and independent work, your children are sure to catch the reading bug with these wonderful titles.

Series Includes
- x 16 Comics (8-12 pages)
- x 16 eBooks

Guided reading notes and extension notes come with every comic.

Test comprehension with a fun quiz built into the eBook.

Rights Sold: Chinese (Bilingual)

Plays to Read by Julia Donaldson

Series Includes
- x 48 Plays to Read (16-32 pages)
- x 48 eBooks

All plays come as eBooks where children can choose their character and all the other parts are read back to them (Key Stage 1 only).

Rights Sold: Chinese (Bilingual), Arabic, Turkish

Perfect for guided or independent
Bug Club Phonics

Series Includes

- x 104 Phonics Fiction Books (8–16 pages)
- x 44 Phonics Non-Fiction Pupil Books (8–16 pages)
- x 104 Phonics eBooks

Flashcards for every phase

- x 1 Programme Handbook
- x 1 Whole Class Teaching Software
- x 2 Teaching Guides

Children can begin reading by themselves when only 8 phonemes have been learned.

Spread from Sid is Sick

Rights Sold: Chinese (Bilingual), Arabic
Bug Club Shared Reading

DIGITAL AND PRINT - AGES 4-7

Rights Sold Chinese Bilingual

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 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
Rigby Star Guided

*Rights Sold: Chinese (Bilingual)*

The guided reading programme that outshines the rest!

Rigby Star Guided gives you everything you need for fantastic group reading sessions.
With the broadest range of fiction and non-fiction titles, you can be sure to find the right book at the right level for your guided reading groups.
The rich, multi-layered stories and non-fiction text are specially developed for group reading at the right level to ensure reading success.

**Components:**

- x 110 Fiction Pupil Books (8–24 pages)
- x 110 Fiction Teaching Versions (8–24 pages)
- x 44 Non-Fiction Pupil Books (8–24 pages)
- x 44 Non-Fiction Teaching Versions (8–24 pages)
- x 28 Phonic Readers for ages 6–8 (8–16 pages)
- x 3 Fiction Planning and Assessment Guides (184 pages)
- x 3 Non-Fiction Planning and Assessment Guides (192 pages)
- x 21 Fiction Workbooks (24 pages)
- x 11 Non-Fiction Workbooks (24 pages)
### Rigby Star Guided

<table>
<thead>
<tr>
<th>Book Band Level</th>
<th>Fiction</th>
<th>Phonics Fiction</th>
<th>Non-Fiction</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Age 4-5</strong></td>
<td><img src="image" alt="Images" /></td>
<td><img src="image" alt="Images" /></td>
<td><img src="image" alt="Images" /></td>
</tr>
<tr>
<td><strong>Pink</strong></td>
<td><img src="image" alt="Images" /></td>
<td><img src="image" alt="Images" /></td>
<td><img src="image" alt="Images" /></td>
</tr>
<tr>
<td><strong>Red</strong></td>
<td><img src="image" alt="Images" /></td>
<td><img src="image" alt="Images" /></td>
<td><img src="image" alt="Images" /></td>
</tr>
<tr>
<td><strong>Yellow</strong></td>
<td><img src="image" alt="Images" /></td>
<td><img src="image" alt="Images" /></td>
<td><img src="image" alt="Images" /></td>
</tr>
<tr>
<td><strong>Blue</strong></td>
<td><img src="image" alt="Images" /></td>
<td><img src="image" alt="Images" /></td>
<td><img src="image" alt="Images" /></td>
</tr>
<tr>
<td><strong>Green</strong></td>
<td><img src="image" alt="Images" /></td>
<td><img src="image" alt="Images" /></td>
<td><img src="image" alt="Images" /></td>
</tr>
</tbody>
</table>

Every title has a linked Teaching Version for guided reading notes.
<table>
<thead>
<tr>
<th>BOOK BAND Level</th>
<th>FICTION</th>
<th>NON-FICTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Orange</td>
<td><img src="image1" alt="Images" /></td>
<td><img src="image2" alt="Images" /></td>
</tr>
<tr>
<td>Ages 6–7</td>
<td><img src="image3" alt="Images" /></td>
<td><img src="image4" alt="Images" /></td>
</tr>
<tr>
<td>Teacher Support</td>
<td><img src="image5" alt="Images" /></td>
<td><img src="image6" alt="Images" /></td>
</tr>
</tbody>
</table>

Teacher Support: Foundation Stage, Year 1, Year 2
Rigby Star Independent

Add breadth and variety to independent reading

Rigby Star Independent comprises 106 fiction and 24 non-fiction books. Lively illustrations and familiar characters spark your children’s imaginations and make these books ideal for both class and home reading.

- Stunning fiction and non-fiction books carefully levelled for children to tackle independently and build reading confidence.

<table>
<thead>
<tr>
<th>BOOK BAND LEVEL</th>
<th>FICTION</th>
<th>NON-FICTION</th>
<th>TEACHING SUPPORT</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pink</td>
<td><img src="image1.png" alt="Fiction Books" /></td>
<td><img src="image2.png" alt="Non-Fiction Books" /></td>
<td></td>
</tr>
<tr>
<td>Ages 4-5</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Red</td>
<td><img src="image3.png" alt="Fiction Books" /></td>
<td><img src="image4.png" alt="Non-Fiction Books" /></td>
<td></td>
</tr>
<tr>
<td>Ages 5-6</td>
<td><img src="image5.png" alt="Fiction Books" /></td>
<td><img src="image6.png" alt="Non-Fiction Books" /></td>
<td></td>
</tr>
<tr>
<td>Yellow</td>
<td><img src="image7.png" alt="Fiction Books" /></td>
<td><img src="image8.png" alt="Non-Fiction Books" /></td>
<td></td>
</tr>
<tr>
<td>Blue</td>
<td><img src="image9.png" alt="Fiction Books" /></td>
<td><img src="image10.png" alt="Non-Fiction Books" /></td>
<td></td>
</tr>
<tr>
<td>Green</td>
<td><img src="image11.png" alt="Fiction Books" /></td>
<td><img src="image12.png" alt="Non-Fiction Books" /></td>
<td></td>
</tr>
</tbody>
</table>
Components

- x 106 Fiction readers (8–24 pages)
- x 24 Non-fiction readers (8–24 pages)
- x 5 Programme Organisers (32 pages)

*Rights Sold: Chinese (Bilingual)*
Sails

Immersing children in all three language strands

With more than 850 levelled books and resources from pre-emergent through to advanced fluency, Sails is the perfect literacy programme for guided reading and writing, shared and independent reading. Developed by leading New Zealand educationalists and authors Jill Eggleton and the late Jo Windsor, this series is enjoyed by children in New Zealand and around the world.

The series has also been translated into French, Spanish and even Gaelic.

The Sails literacy series:
- develops children’s enjoyment of language
- extends and enriches their vocabulary
- develops analytical thinking and comprehension skills
- stimulates imagination and supports creativity
- develops reading strategies
- helps understanding of purpose, structure and genre

Components

More than 850 levelled fiction and non-fiction texts with humour and bright, colourful sophisticated designs that hook the reader and arouse curiosity.

Extent 16–24 pp

Rights Sold: Chinese (Bilingual)
Storyworlds

Rights Sold: Chinese (Bilingual), Arabic

The structured way to build learners' confidence

Storyworlds is a tried and trusted reading resource for learning the English language.

Accessible texts with controlled vocabulary, structured vocabulary and language structures supports English language learners. The see-saw structure gradually gives learners more control over the text and builds reading fluency and confidence.

Components

- x 180 Storybooks (24 pages)
- x 12 Bridges Storybooks (64 pages)
- x 1 Bridges Teaching Guide (128 pages)

Help the animals

Why are so many animals in danger?
- People are hunting them.
- Their food and homes are disappearing.
- Pollution is killing them.

There used to be lots of tigers. Then people hunted tigers and cut down the forests where they live. Now tigers are in danger, but people are trying to save them.
# Storyworlds

<table>
<thead>
<tr>
<th>BOOK BANDS</th>
<th>STAGE / AGE</th>
<th>OUR WORLD</th>
<th>ANIMAL WORLD</th>
<th>TEACHER’S GUIDE, SINGLE AND MULTI-USER CD</th>
</tr>
</thead>
<tbody>
<tr>
<td>PINK</td>
<td>1</td>
<td><img src="#" alt="Images" /></td>
<td><img src="#" alt="Images" /></td>
<td><img src="#" alt="Images" /></td>
</tr>
<tr>
<td>RED</td>
<td>2 Ages 4-5</td>
<td><img src="#" alt="Images" /></td>
<td><img src="#" alt="Images" /></td>
<td><img src="#" alt="Images" /></td>
</tr>
<tr>
<td>YELLOW</td>
<td>3 Ages 4-5</td>
<td><img src="#" alt="Images" /></td>
<td><img src="#" alt="Images" /></td>
<td><img src="#" alt="Images" /></td>
</tr>
<tr>
<td>BLUE</td>
<td>4 Ages 5-6</td>
<td><img src="#" alt="Images" /></td>
<td><img src="#" alt="Images" /></td>
<td><img src="#" alt="Images" /></td>
</tr>
<tr>
<td>GREEN</td>
<td>5 Ages 5-6</td>
<td><img src="#" alt="Images" /></td>
<td><img src="#" alt="Images" /></td>
<td><img src="#" alt="Images" /></td>
</tr>
<tr>
<td>ORANGE</td>
<td>6 Ages 5-6</td>
<td><img src="#" alt="Images" /></td>
<td><img src="#" alt="Images" /></td>
<td><img src="#" alt="Images" /></td>
</tr>
<tr>
<td>TURQUOISE</td>
<td>7 Ages 6-7</td>
<td><img src="#" alt="Images" /></td>
<td><img src="#" alt="Images" /></td>
<td><img src="#" alt="Images" /></td>
</tr>
<tr>
<td>PURPLE</td>
<td>8 Ages 6-7</td>
<td><img src="#" alt="Images" /></td>
<td><img src="#" alt="Images" /></td>
<td><img src="#" alt="Images" /></td>
</tr>
<tr>
<td>GOLD</td>
<td>9 Ages 6-7</td>
<td><img src="#" alt="Images" /></td>
<td><img src="#" alt="Images" /></td>
<td><img src="#" alt="Images" /></td>
</tr>
<tr>
<td></td>
<td>10 Fluent Readers</td>
<td><img src="#" alt="Images" /></td>
<td><img src="#" alt="Images" /></td>
<td><img src="#" alt="Images" /></td>
</tr>
<tr>
<td></td>
<td>11 Fluent Readers</td>
<td><img src="#" alt="Images" /></td>
<td><img src="#" alt="Images" /></td>
<td><img src="#" alt="Images" /></td>
</tr>
<tr>
<td>FANTASY WORLD</td>
<td>ONCE UPON A TIME WORLD</td>
<td>FACT WORLD NON-FICTION</td>
<td></td>
<td></td>
</tr>
<tr>
<td>---------------</td>
<td>------------------------</td>
<td>------------------------</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4 stories</td>
<td>4 stories</td>
<td>Play</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4 stories</td>
<td>4 stories</td>
<td>Me and my family</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4 stories</td>
<td>4 stories</td>
<td>On the move</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4 stories</td>
<td>4 stories</td>
<td>Animals</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4 stories</td>
<td>4 stories</td>
<td>Food</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4 stories</td>
<td>4 stories</td>
<td>Minibeasts</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4 stories</td>
<td>4 stories</td>
<td>Happr and Healthy living</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4 stories</td>
<td>4 stories</td>
<td>Our Environment</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4 stories</td>
<td>4 stories</td>
<td>Extreme Habitats</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

12 Fluent Readers 4 stories
Rigby Navigator

Unlock the potential of guided reading

Rigby Navigator’s 64 engaging fiction and non-fiction texts help you deliver creative, effective guided reading sessions for your children.

- Full genre coverage at the right length and level, with tailored support for your lower ability children and English language learners.
- Offers added breadth with Rigby Navigator Poetry and Plays, perfect for helping you deliver speaking, listening and drama objectives.
- Pick-up-and-go Teaching Guides save hours of preparation time.

**Rights Sold: Chinese (Bilingual)**

The carriage began to move quickly into the darkness. Tim took a deep breath and gripped the safety bar tightly. It was pitch black within seconds. At once there were squeals and screams from the carriages behind. Lily joined in with a screech of excitement that made Tim jump!

A sudden flash lit the darkness and Tim caught sight of a green, grinning skull. Something dropped from the tunnel roof and brushed against his face. It felt like a giant cobweb. The carriage slowed with a jerk. There was another lightning flash and a drumroll of thunder. A coffin sprang forward from the wall and Tim could see a mummy wrapped in white bandages...

Lily screamed and grabbed hold of her brother’s arm.

**COMPONENTS**

* 24 Fiction Books (48-64 pp)
* 12 Non Fiction Books (32 pp)
* 12 Plays and 4 Poetry (24 pp)

Rigby Navigator offers original stories by trade-quality authors, each containing material for at least two guided reading lessons.

Rigby Navigator Max provides a range of high-interest short stories, plays and graphic novels for struggling readers.

**ELL**

The right book, right length and right level of guided reading texts to match the learning needs of ELL students. Navigator teaches reading skills and strategies. The books engage and motivate readers with age appropriate content at an accessible language level.
Chatterbox - Lower Primary

Emergent, Early and Fluent levels

Chatterbox - Lower Primary is a literacy series of carefully levelled fiction and non fiction books organised in Emergent, Early and Fluent stages.

- Chatterbox Emergent includes 26 fiction and non fiction readers with basic sentences and delightful illustrations
- Chatterbox Early includes 29 fiction and non fiction titles for independent reading
- Chatterbox Fluent includes 12 classics and contemporary fiction and non fiction titles

Components
- 67 Readers
- Extent: 8 - 24 pp
- Format 240x270

Rights Sold: Chinese (Bilingual)
Pearson Chapters

Engage and motivate your readers

Pearson Chapters is a collection of 75 highly appealing chapter books that will engage and motivate readers aged 7-12. The books are levelled (both Reading Recovery and bookband) and designed for on-level and above-level readers.

- Features a wide variety of narrative genres.
- A collection of visually outstanding books of high-interest, high-quality literature to give all students a strong motivation and enthusiasm to read.
- Engaging chapter books are appropriate as take-home readers or for independent and silent reading activities in the classroom.

Components

- x 75 Chapter Books (24-72 pages)
- 15 books in colour and 60 black and white
- Format 200x130
Enhance the critical literacy, writing and comprehension of young readers

The MainSails series consists of 96 readers divided in 4 levels written by New Zealand and International Authors. MainSails gives the young readers the inside knowledge on how language works, how to analyse it and how to apply it to a variety of situations.

*Rights Sold: Chinese (Bilingual)*
Each title features:

- a stimulating magazine-style format
- unique Think Tank elements encouraging interaction with the text
- specific modelling of text types, including fantasy, mystery, reports, explanation and narratives.

MainSails is ideal for:

- developing readers’ oral reading and comprehension skills
- Guided Reading and Reciprocal Reading
- supporting children as they develop their own writing style
- explicitly teaching comprehension skills including summarising, sequencing, understanding inferences and understanding cause and effect.

Components

- 96 Readers
- Extent pp32
- Format Paperback

### MAINSAILS 3: READING AGE 9–10 YEARS

<table>
<thead>
<tr>
<th>Recount</th>
<th>Recount</th>
<th>Recount</th>
<th>Short Story</th>
<th>Biography</th>
<th>Narrative</th>
<th>Narrative</th>
<th>Narrative</th>
</tr>
</thead>
<tbody>
<tr>
<td>Narrative</td>
<td>Fantasy</td>
<td>Report</td>
<td>Report</td>
<td>Report</td>
<td>Report</td>
<td>Science Fiction</td>
<td>Science Fiction</td>
</tr>
<tr>
<td>Explanation</td>
<td>Explanation</td>
<td>Explanation</td>
<td>Explanation</td>
<td>Persuasive</td>
<td>Persuasive</td>
<td>Procedural</td>
<td>Procedural</td>
</tr>
</tbody>
</table>

### MAINSAILS 4: READING AGE 10–12 YEARS

<table>
<thead>
<tr>
<th>Science Fiction</th>
<th>Science Fiction</th>
<th>Historical Fiction</th>
<th>Historical Fiction</th>
<th>Short Story</th>
<th>Fantasy</th>
<th>Fantasy</th>
<th>Contemporary Fiction</th>
</tr>
</thead>
<tbody>
<tr>
<td>Contemporary Fiction</td>
<td>Contemporary Fiction</td>
<td>Contemporary Fiction</td>
<td>Explanation</td>
<td>Explanation</td>
<td>Explanation</td>
<td>Explanation</td>
<td>Biography/Memoir</td>
</tr>
</tbody>
</table>
Powe...
Why is it special?

Power English: Writing provides a fresh approach to writing with both print and online genre-focused resources and activities that will help your children raise their attainment and motivate them as writers.

Print resources

Print resources

Year 3
Teacher Guide
Year 4
Teacher Guide
Year 5
Teacher Guide
Year 6
Teacher Guide

Box of Writing Tips and Tricks Cards

Digital resources (ActiveLearn Primary)

Year 3
9 child-facing Genre Booklets
Year 4
9 child-facing Genre Booklets
Year 5
9 child-facing Genre Booklets
Year 6
9 child-facing Genre Booklets

Interactive Online Planner – contains all lesson plans and links to front of class teaching screens, worksheets and videos

www.pearsonglobalschools.com/powerenglish
What’s in it?

- **Teaching Guides for each year group** contain structured lesson plans and mini-lessons to target your teaching to the needs of every child. You will find advice for classroom implementation, and an introduction to the process writing pedagogy. Also included are assessment scales and advice on assessing writing, with examples.

- **An interactive online planner** containing lesson plans linked to interactives. These allow you to plan and flex your teaching according to the needs of your class whilst still ensuring full curriculum coverage.

- **Writing Tips & Tricks cards** cover grammar, punctuation and spelling for each year group, giving children usable techniques and strategies they can apply in their writing at any time.

- **Child-facing online Genre Booklets** provide children with the tools they need to produce successful writing for each genre. These can be for class writing projects or for reference during personal writing time.

How it works?

- **9 writing projects to study, discuss and create all year round**

Power English: Writing includes nine genre-focused class writing projects per year, which typically last two to three weeks each. Our unique interactive planner allows you to choose which lessons you teach, in which order, while showing you curriculum coverage.

Each writing project begins with a detailed study of the genre and is followed by a class writing project, which follows the writing process cycle.

Engaging and creative writing projects

Each lesson has been carefully conceived to help your children embed the process of writing. ‘You do’ parts of the lesson allow children to work in a self-directed way towards the class writing goal. Lesson plans advise on the intended learning outcome, and give advice on conferencing with children about their work as they write.

A vital part of the Power English: Writing pedagogy is ‘personal project writing’ time. Children learn the writing processes quickly and begin to develop their own ways of doing things. In personal project writing time children can return to their favourite genres, choose their own topics for writing and use all they have learned to produce writing they can be proud of.
The Rapid family is a reading, phonics and maths solution that is perfect for English Language learners.

The Rapid Route to Reading Success
Rapid Reading is ideal to use with children who have English as an additional language.
- Offers 112 Finely levelled and captivating fiction and non fiction readers with controlled vocabulary that includes lots of repetition for comprehension.
- Integrated benchmark tests correctly place readers within the Rapid programme.
- Fantastic teaching support containing lesson notes, speaking and listening ideas.

Rapid Reading Readers
The colourful and fun Rapid readers are designed for one-to-one or group reading sessions.
Fiction and non-fiction books feature a wide variety of captivating stories, fun facts and jokes which will inspire and excite all learners.

Components
- x 112 Reading Books (24 pages)
- x 14 Assessment Books (24 pages)
- x 5 Teaching Guides (112 pages)
Rapid Reading

The Rapid route to reading success

Rapid Reading is perfect for encouraging reading fluency and comprehension with English language learners.

- Finely levelled readers are written with controlled vocabulary that includes lots of repetition for comprehension.
- Integrated benchmark tests correctly place readers within the Rapid programme.
- Fantastic teaching support that helps teachers plan lessons and save them time.

Rapid Reading Readers

The colourful and fun Rapid readers are designed for one-to-one or group reading sessions.

Fiction and non-fiction texts feature a wide variety of captivating stories, fun facts and jokes which will inspire and excite all learners.

Rapid for Stages 7-9

The 24 new print readers cover Rapid Stages 7–9, which equates to UK National Curriculum levels 3C–3A (reading ages 8 1/2–10). They also respond to the 2014 UK English curriculum.

Each of the main readers have a grown-up feel and are split into four reads linked by a common theme and include an introductory page and a quiz page for comprehension and discussion:

- Fiction story, split into 4 chapters (18 pages)
- Play script (6 pages)
- Poem (2 pages)

ELL

These are books all children want to read. Paired fiction and non-fiction texts scaffold concept and vocabulary. Careful levelling and controlled vocabulary builds confidence and fluency essential for ELL. Integrated benchmark tests match the best book with the reader.

Rights Sold: Chinese (Bilingual)

Rapid Reading Online

includes:

- 224 online fiction and non-fiction e-books
- Assessment tools built in
- Anytime access - for children to gain independent practise
Rapid Phonics

Treble the progress of Phonics with Rapid Phonics

Rapid Phonics makes phonics sessions quick, memorable and fun for EAL learners. It includes lively, age-appropriate and 100% decodable readers for really fun phonics lessons that build children's reading confidence.

Meet the needs of all learners

All Rapid Phonics books are 100% decodable and finely levelled so you can be sure to target the exact needs of your learners. Packed with age-appropriate characters, topics and artwork, they make phonics rewarding, motivating and a gateway to a life-long love of reading.

Based on a pedagogy that can TREBLE progress!

Rapid Phonics is written by renowned UK educational psychologist Dr Marlynne Grant, and is based on Sound Discovery – a pedagogy that has not only been tested for over eight years, but has been proven to treble the progress of children with reading and spelling difficulties.

Snappy lessons, brilliant books

At the core of Rapid Phonics are fast-paced sessions and quick and easy assessments that reinforce the basics of phonics in a way that children really enjoy.

Series includes:

- 56 x Rapid Phonics readers (fiction and non-fiction) also available as ebooks
- 3 x Teaching Guides
- 1 x Programme Handbook
- 1 x Phonics Progression wall chart (A1)
- Flash cards
Jamboree Storytime

The fun way to introduce young learners to English

Jamboree Storytime is an exciting, interactive and play-based series designed to introduce the English language to children aged 3–5. Little books, big books, eBooks, interactive games with sing-along karaoke and activity books with stickers combine to make storytime come to life.

Series includes:

10 Big Books and 10 Little Books

Provide engaging and lively stories in authentic English with strong visual support.

10 Activity Books with Stickers

Include games, puzzles and activities such matching and categorizing, drawing and colouring, joining the dots and making things. Eye-catching stickers help reinforce new language introduced in the storybooks.

10 Interactive CD-ROMs

Contain an eBook, audiobook (with UK and US English options), key words and sentences, games, karaoke and songs.

Free Online Activity Guides for Parents and Teachers

Provide lots of ideas and lesson plans and pull all the resources in the Jamboree Storytime series together. Contains ideas for games and activities, key vocabulary and photocopiable masters. Arabic versions of the Activity Guides for parents and teachers and also available.

Supporting Materials

Strong visual and aural supporting materials such as puppets, flashcards and audio CDs help engage children with learning.
Online Activity Guides are available to download from www.pearsonglobalschools.com/jamboreeactivityguides.

Also available for purchase in Arabic.
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 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**

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

Learn more at [pearsoninternational-schools.com/iprimary](http://pearsoninternational-schools.com/iprimary)
Early Years 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.

- Each lesson has a dedicated page in the Activity Book where children can reinforce and practice the skills they have learnt in the classroom through a variety of engaging activities.
- Offers a flexible approach to learning - can be used in class, alongside teaching and 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.
- **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:

- **English**: 6x Write-in Activity Books, 1 for each term, covering the 2 years before Year 1.
- **World Around Us**: 6x Write-in Activity Books (2 for each term).

Learn more at pearsoninternational-schools.com/iprimary
Pinpoint English provides focused activities and resources to address specific areas of the UK primary English curriculum.

Spelling

Two books, one for Year 3 & 4 and one for Year 5 & 6, contain pick up and go photocopiable activities for comprehensive coverage of the English National Curriculum requirements for spelling.

Each spelling rule is introduced in child friendly language, and then developed through a series of structured tasks which scaffold children’s learning and ensure progress regardless of the starting point.

Grammar and Punctuation

Four books, one per year from Year 3 to Year 6, provide structured and scaffolded photocopiable activities which cover the core grammar and punctuation requirements of the UK Curriculum. Each unit provides a child-friendly introduction to the concept, before moving on to a series of structured tasks.
Comprehension

These four books provide photocopiable targeted practice, for each year group from Year 3 to Year 6 and contain:

- a range of text extracts and scaffolded comprehension questions
- activities to support children with their independent work
- a rich mix of engaging fiction and non-fiction and classic and contemporary poetry
- comprehensive teacher-facing marking guidance so that you can ensure your children are progressing.

Whole-Class Reading

Teaching activities for Years 5 and 6 to accompany a fresh selection of whole class reading texts with contemporary themes.

30 flexible lessons in each book covering all areas of the English curriculum as well as cross-curricular activities.
BBC Active – Fun With Phonics

**Words and Pictures: Fun with Phonics**

Fun with Phonics uses the popular BBC Words and Pictures programmes. The mix of digital and print resources provides you with instant lessons for engaging and effective phonic learning.

- A series of 44 picture books to help children apply their phonic skills. The synthetic phonic approach is developed through the 44 books, each focusing on a different phoneme or sound.

Make phonics enjoyable and memorable for all, thanks to the BBC video clips and fun characters, two books full of activities, posters and five picture books for reading practice.

**Fun with Phonics Trade Handwriting**

Age: 4 to 6

This pack gives parents and child help on learning how to spell and write complete words.

Length: 30 minutes DVD, 32 pp book, poster

**Fun with Phonics Trade Letters & Sounds**

Age: 4 to 6

This pack teaches blending of sounds leading them to read complete words.

Length: 45 minutes DVD, 32 pp book, poster

**Fun with Phonics Trade Reading**

Age: 4 to 6

This pack contains five reading books, each containing a story made up of phonically regular words.

Length: 30 minutes DVD, five 12-page full colour picture books

*Rights Sold: Chinese (Bilingual), Arabic*
Power Maths Reception

Make maths an adventure for your littlest learners!

Developed in conjunction with White Rose Maths, Power Maths Reception has been written by a team of Mastery Specialists and Early Years advisors to embed key mastery and mathematical concepts from the earliest stages of learning.

Is it for me?

- Beautiful new resources tailor-made to engage your youngest learners.
- Combines short, 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 the current and pilot Early Learning Goals.
- Helps ensure a smooth transition to KS1, and a consistent approach across your whole school 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)
- Online toolkit with PD videos, eTextbooks, interactive teaching tools, and activities to strengthen and deepen understanding.

Good to know

- Digital Resources (ActiveLearn Primary)
- Suitable for English Language Learners
- Contains audio
Power Maths Reception cleverly combines:

**Maths Journals**
Designed to allow children to demonstrate their understanding in their own way, e.g. through drawing.

**Online Flashcards**
Real-life contexts to introduce new concepts and prompt mathematical discussion.

**Teacher Guides**
Support teachers in building their own conceptual understanding with activities for your class to explore.

**Online toolkit**
All the digital resources you need to support your whole-class teaching and planning.

---

**Unit 6  Number bonds within 5**

Let’s sort the objects into 2 groups.

Let’s look.

Break the whole into parts.

I will use to help me.

---

**Power Maths Reception Online Subscription**

ActiveLearn Digital Subscription  978 1 2922 8606 8

**Power Maths Journals**

Journal A (single copy)  978 1 2922 8607 5
Pupil Journal B (single copy)  978 1 2922 8608 2
Power Maths Reception Pupil Journal C (single copy)  978 1 2922 8609 9

**Power Maths Reception Teacher Guides**

Teacher Guide A  978 1 2922 8611 2
Teacher Guide B  978 1 2922 8612 9
Teacher Guide C  978 1 2922 8613 6
Power Maths

The whole-class mastery approach that supports every child’s journey to deeper understanding

Power Maths is inspired by best-practice in mastery from around the world. Developed in partnership with White Rose Maths, led by Series Editor Tony Staneff, to raise standards in maths for your 4–11 year-olds.

The Power Maths approach

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.

New progress tests have been designed to provide half-termly and end of year tests to reliably track your children’s progress against Age Related Expectations.

Good to know

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

Tony Staneff, Series Editor and Author
Vice Principal at Trinity Academy Halifax, UK and lead of a team of mastery experts supporting thousands of schools across the UK in introducing teaching for mastery methods.
Is it for me?

- A world-class and unique mastery teaching model created by leading educational experts from the UK and China.
- An exciting growth mindset and problem-solving approach helps spark curiosity and equips children with deeper understanding.
- Developed alongside a group of teachers to ensure Power Maths meets all the specific needs of children.
- An enriched approach that cleverly combines interactive teaching tools, rich and quality textbooks and on-going professional development.
- New Power Maths Reception brings the core concepts of mastery to your littlest learners!

Summary of components

- Textbooks (× 3 per year) from Year 1 – Year 6.
- Practice books (× 3 per year) from Year 1 – Year 6.
- Teacher Guides (× 3 per year) from Year 1 – Year 6.
- Online toolkit with PD videos, eTextbooks, interactive teaching tools, and activities to strengthen and deepen understanding.
- Power Maths Progress Tests from Year 1 – Year 6.

<table>
<thead>
<tr>
<th>TEXTBOOKS</th>
<th>PRACTICE BOOKS</th>
<th>TEACHER GUIDES</th>
<th>ACTIVELEARN ONLINE SUBSCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>× 3 per year (one per term)</td>
<td>× 3 per year (one per term)</td>
<td>× 3 per year (one per term)</td>
<td>Annual subscription</td>
</tr>
</tbody>
</table>

Now available from Reception

Power Maths Progress Tests

Half-termly and end of year tests to reliably track your children’s progress against Age-Related Expectations.
How does it work?

Planning
Teacher Guides provide guidance on using the Textbooks and Practice Books, to successfully implement a mastery approach. You’ll get expert support for your day-to-day teaching and opportunities for reflection and professional development.

Teaching and Learning
Power Maths is structured to help you develop concepts coherently and go deeper. For each year group, the curriculum strands have been broken down into core concepts. These are taught in blocks of lessons to help you to ensure a deep and sustainable understanding of core maths concepts.

The unit teaching and learning sequence

- **Unit starter**
  - Quick check to ensure children have the prerequisite skills they need for the upcoming unit.

- Lessons which take small steps and include checks for progress
  - Ideas for strengthening and deepening understanding built into every lesson help the whole class progress together.

- End of unit check

- Deepen activity

- End of unit journal

- Strengthen activity

- Rich assessments show mastery of key skills combined with a pupil self-assessment and reflection opportunity.

- Intervention safety net: optional activities to use if some children
Home Learning
The Practice Books provide just the right amount of practice for children to complete independently in the final section of the lesson, or as homework.

Assessment and Progression
Assessment in Power Maths is integrated to help you to make regular assessments of children’s understanding to inform your teaching and assess progress.

At Key Stage 1, assessments are child-friendly to avoid stress, and are rich to support you in keeping the whole class progressing together. Our new SATS style Progress Tests make it even easier for you to track children against Age Related Expectations.
Abacus

Abacus Toolkit - Printed Resources

Part of the Abacus toolkit, the Textbooks for year 2 to 6 provide:

- The perfect balance of practice and problem-solving for each area of maths
- Pictorial representations to support children's conceptual understanding
- Clearly laid out questions with instructions that are easy to follow
- A self-assessment opportunity on every page
- Colour to indicate the different maths areas within the programme.

The Workbooks for year 1 and 2 provide:

- Easy instructions for a teacher to explain to children
- An ‘Action’ to make the activity more practical
- A ‘Think’ to provide extra challenge
- A self-assessment opportunity on every page
- Colour to indicate the different maths areas within the programme.

List of components:

- Photocopy Masters (192 pages) (Year 1 to Year 6)
- Workbooks (48 pages) (Years 1 and 2)
- Textbooks (80 pages) (Year 2 to Year 6)
- Answer Books (140 pages) (Year 3 to Year 6)
- Online Pupil World (Years 1–6)
What’s in Abacus for teachers?

A time-saving online teacher toolkit

Guided activities with supporting worksheets

Animated end-of-week

Editable daily, weekly and medium term

Interactive Screens for

KS1 = Ages 5–7

KS2 = Ages 7–11

Resource Sheet © Pearson Education Ltd 2013
Resource Sheet 56
Time cards
10 minutes past 4 10 minutes to 10
Quarter past 2 9 o'clock
5 minutes to 9 25 minutes past 2
20 minutes to 3 10 minutes to 5
Quarter past 7 20 minutes to
5 o'clock Half past 8
10 minutes past 5 Quarter to 1
5 minutes past 7 20 minutes past 6
25 minutes to 8 10 minutes to 11
Quarter to 4 Half past 12

Calculation policy

KS1 = KS2

KS1 = KS2

KS1 = KS2

KS1 = KS2
What's in Abacus for children?

<table>
<thead>
<tr>
<th>Problem-solving</th>
<th>Speaking and</th>
<th>Online maths</th>
<th>Homework videos</th>
</tr>
</thead>
<tbody>
<tr>
<td>Structured play and</td>
<td>Practical activities and</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Problem-solving and</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

A 21st Century online pupil world
Rapid Maths

The rapid route to maths success

Rapid Maths supports struggling learners with their maths. The series uses meticulous pedagogy and the much-loved Rapid design to motivate and inspire your children to maths success.

Teaching Guide

With supportive notes on each Pupil Book page, references to software and Home Maths activities, the Teaching Guides will ensure you get the most out of each Rapid Maths session.

Independent Practice

Software

The fantastic software allows children to get the repeated practice they need to catch up and progresses them as they are ready. The narrated activities allow the child to work independently in private and personalised sessions with headphones.

Pupil Books

The carefully levelled Pupil Books combine structured practice and sound progression with vibrant, motivational design. Copymasters offer additional support and Games Packs allow children to practice and consolidate their learning through collaborative activities.

Home Maths Books

The vibrant Home Maths Books provide a collection of bite-size activities, which aim to involve parents and carers and extend learning beyond the classroom.

List of components:

- x 5 Homework Books (one per level)
- x 5 Pupil Books
- x 5 Games Pack
- x 5 Photocopy Masters
- x 5 Teaching Guides
- Rapid Maths Software
### Rights Sold: Malay

<table>
<thead>
<tr>
<th>Level 1</th>
<th>Level 2</th>
<th>Level 3</th>
<th>Level 4</th>
<th>Level 5</th>
</tr>
</thead>
<tbody>
<tr>
<td>PUPIL BOOK</td>
<td>HOME MATHS BOOK</td>
<td>TEACHING GUIDE</td>
<td>COPYMASTERS</td>
<td>GAMES PACK</td>
</tr>
<tr>
<td><img src="image1.png" alt="Image" /></td>
<td><img src="image2.png" alt="Image" /></td>
<td><img src="image3.png" alt="Image" /></td>
<td><img src="image4.png" alt="Image" /></td>
<td><img src="image5.png" alt="Image" /></td>
</tr>
<tr>
<td><img src="image6.png" alt="Image" /></td>
<td><img src="image7.png" alt="Image" /></td>
<td><img src="image8.png" alt="Image" /></td>
<td><img src="image9.png" alt="Image" /></td>
<td><img src="image10.png" alt="Image" /></td>
</tr>
<tr>
<td><img src="image11.png" alt="Image" /></td>
<td><img src="image12.png" alt="Image" /></td>
<td><img src="image13.png" alt="Image" /></td>
<td><img src="image14.png" alt="Image" /></td>
<td><img src="image15.png" alt="Image" /></td>
</tr>
<tr>
<td><img src="image16.png" alt="Image" /></td>
<td><img src="image17.png" alt="Image" /></td>
<td><img src="image18.png" alt="Image" /></td>
<td><img src="image19.png" alt="Image" /></td>
<td><img src="image20.png" alt="Image" /></td>
</tr>
<tr>
<td><img src="image21.png" alt="Image" /></td>
<td><img src="image22.png" alt="Image" /></td>
<td><img src="image23.png" alt="Image" /></td>
<td><img src="image24.png" alt="Image" /></td>
<td><img src="image25.png" alt="Image" /></td>
</tr>
</tbody>
</table>

covers all 5 levels
Pinpoint Maths is a new series of flexible and scaffolded activities and resources that address specific needs in primary maths, including Problem Solving & Reasoning and Times Tables.

Problem Solving & Reasoning Challenge Cards

A box of cards for each year group from Year 1 Year 6 provide rich problem-solving challenges for your 7–11 year-olds. Exploring maths concepts greater depth and encouraging independent work.

The resources are matched to Abacus so you can easily find the cards that complement your teaching.

Extra guidance is also provided in the Answers and Teachers Notes books, such as hints and stretch questions that ensure continued challenge for every child.

Includes 2 sets of 60 activities (one duplicated to make classroom management easier), and a book Answers and Teacher Notes.

Rich problem-solving challenges provide opportunities to explore maths concepts in greater depth.

1. Use 6 bricks.
   Make 2 towers that are equal.
   Equal means they are both the same.

2. Use 6 bricks.
   Make 2 towers that are not equal.
   How many ways can you find?

3. Use 7 bricks to make 2 towers.
   How many different towers can you make that are not equal?
   Can you make 2 equal towers?

1. Mia and Bikram have £9 in total.
   Bikram has £3 more than Mia.
   How much money does Bikram have?

2. Frances has £4 less than Bob.
   If they have £8 in total, how much money does Frances have?

3. Harry has £6 more than Jess.
   How much money must Harry give Jess so that they have equal amounts?

The Towards, Securing and Deeper questions provide a low threshold and a high ceiling to ensure all children are challenged.
**Times Tables**

- Teach, practise and assess times tables to ensure every child masters their Times Tables.
- Supports understanding, reasoning and applying, as well as practice.
- Saves time looking up fun and creative times tables tasks – a bank of daily 10 minute activities, all in one place!
- Engaging practice book consolidates understanding and takes children into greater depth.
- Times Tables Detectives practice books for Years 2-4 provide consolidation and greater depth.

**Maths Word Problems**

- Check children can apply knowledge by solving word problems.
- Full coverage of the curriculum: find differentiated questions for any objective in the Programme of Study to fit into your lesson.
- Questions at 3 levels take each child into greater depth.
- Saves time looking up levelled problems for every topic
- Print directly onto a sheet of sticker paper to add questions easily into children’s books.
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

- 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
The most up-to-date Computing course for Primary Schools (5-11)

- Ensures you are covering all the requirements of the Computing curricula, rather than just the common ICT topics, and supports today’s digital native students.
- Provides a well-supported progression route from ages 5 to 11 and can also be accessed and taught using a topic-based approach, making it ideal for subject and non-subject teachers.
- An enhanced digital offer provides the full curriculum package; lesson plans, schemes of work, support videos and front-of-class versions of the student materials.

Summary of components:
- 6 x Student Books (one for each Year 1-6) - available as print and digital eBook
- 6 x Student Workbooks (one for each Year 1-6)

Good to know
- Ideal for ESL learners whilst conveying key information.
- Suitable for English Language Learners
- Enhanced digital (curriculum documents and resources)
- Learn more at: pearsoninternational-schools.com/iprimary
A brand-new primary science course closely aligned to the skills of the English National Curriculum (ENC).

- Specifically designed for international learners of ages 5-11, 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 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 offer includes front-of class activities, videos, allocatable self-marking games and more.

**GOOD TO KNOW**

- Aligned to the skills of the English National Curriculum.

Scan this code for free samples
A modern and exciting science programme designed to help you nurture enthusiastic and capable young scientists ready for Lower Secondary.

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?

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

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.

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.

Object A is soft and blue and made of fabric.

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

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.

Interactive activities, videos, planning and assessment support on our ActiveLearn Primary digital platform.

Learn more at: pearsoninternational-schools.com/iprimaryscience
Science Bug International has been designed to make sure your children never stop asking questions about their world!

It’s been developed to meet the needs of International students.

Is it for me?

This hands-on, experiential 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.
- Affordable annual subscriptions tailored to your school size.

Summary of components

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

Good to know

- Digital Resources (ActiveLearn Primary)
- Suitable for English Language Learners
- Contains audio
- Mapped to Cambridge
What’s in Science Bug International for children?
For children, Science Bug International contains engaging Topic Books and write-in workbooks for independent and classroom work. Enhanced by engaging videos, animations and activities in ActiveLearn Primary. Plus, the online world for practise and recapping, that’s filled with rewards that children will love.

Tablet-friendly interactive teaching resources can be allocated to children for consolidation and practice at school – or at home.

What’s in Science Bug International for teachers?
The digital teacher toolkit gives you everything you need in one place to help you develop confident young scientists.
☐ Built-in differentiation and assessment opportunities.
☐ Inspiring plans, activities and online tools.
☐ Guidance and support on key science concepts.
☐ Hundreds of Interactive Resources including videos, animations and activities.
☐ Printable Photocopiable Masters to support lessons and investigations.
☐ Open-ended ‘Quest’ units give children a problem-solving quest to explore.

How does light travel?
Complete the experiment to see how light travels.

You will need:
• a torch
• a comb
• a pen
• a sheet of A4 paper

© Pearson Education 2015
How does it work?

The Science Bug International teaching and learning cycle

We know that children construct their understanding of the world through experience. In order to make learning real, children need to explore, ask questions, and assess their understanding.

So we’ve carefully crafted Science Bug International on a robust teaching and learning cycle that puts children and hands-on, active learning at its heart.

1 Introduction and knowledge capture
   - Scene setting
   - Informal assessment of children’s initial ideas

2 Develop understanding
   - Teach using real-life examples
   - Practical work and stimulating activities

3 Apply understanding
   - Children use knowledge and skills to carry out an investigation or to apply to a situation

4 Reflect and review
   - Children present their learning in a variety of ways
   - Children look back to initial ideas and recognise what they have learned

Deciduous Trees

1 Look at the two pictures of this tree. What happened to the tree in winter?

This is an English oak tree in summer.

This is the same tree in winter.

In some countries, some trees lose their leaves during colder times of the year. When the leaves fall off you can see the branches and twigs. In hot countries some trees lose their leaves in the dry season. Trees that lose their leaves are called deciduous trees. They are still alive even when they do not have any leaves.

Evergreen Trees

1 Look at the two evergreen trees. 1a How do they look the same? 1b How do they look different?

This ghaf tree has leaves all through the year. Trees that keep their leaves all year are called evergreen trees.

Evergreen trees are found all over the world.

These are pine trees. Pine trees have very thin, spiky leaves called pine needles.

Find out about one deciduous and one evergreen tree that grow where you live.
Tell me more!

Integrated Progress and Assess

Formative and summative assessment is at the heart of the Science Bug International teaching and learning cycle, so you’ll find opportunities for assessing progress woven throughout.

- **Unit overviews and learning expectations** set the scene for what children will have learnt by the end of a unit.
- **‘Knowledge capture’ activities** help you assess children’s knowledge at the start of a unit.
- **Regular opportunities for children to reflect on their learning** allows for formative assessment throughout.
- **End-of-unit activities** encourage children to explore what they’ve learnt, and how their ideas have changed and why.
- **Assessment sheets** for capturing how a child has performed against the learning expectations at the end of a unit are provided for your formative assessment.

Models for Lighting a Bulb in a Circuit

1. Use a hand lens to look closely inside a light bulb.
2. You will see a thin wire called a filament. But what does it do? Why do you think it is there?

### Word box

**filament**

### Observing changes to the filament

You will need:
- Two wires, a cell, a bulb holder, a bulb, a switch, a hand lens
1. Make a circuit to light a bulb. Include a switch.
2. Switch the bulb off then switch on the bulb. What happens to the filament? Why?

### Model 1: Rope loop model

Look closely at this diagram. It shows children modelling how a bulb is lit in a circuit. This is the rope loop model. Nadia’s instructions about how to model this are not very clear:

“The hands holding the string are open so the string can move through them. One person closes their hand a little and another person pulls the string. The hands of the person holding the string more closely feel their hands warm up.”

### Model 2: Little cup of raisins model

This model is like the ball pass model, but instead of passing a ball you put three or four raisins in small cups. People stand in a circle passing the cups of raisins around the circle when signalled to do so. One person acts as the bulb and eats a raisin from each cup when it reaches them. The bulb is lit when the cup has raisins to offer.

### Observing changes to the filament

**You will need:**
- Two wires, a cell, a bulb holder, a bulb, a switch, a hand lens
1. Make a circuit to light a bulb. Include a switch.
2. Switch the bulb off then switch on the bulb. What happens to the filament? Why?

### Draw a bulb. Label the filament and explain what you think happens when it is connected in a circuit.

### End-of-unit activities

You will need...
- a long piece of string
1. Work in groups and try the rope loop model.

### Performing the rope loop model

You will need...
- a long piece of string
1. Work in groups and try the rope loop model.

### Changing Circuits

Performing the rope loop model

You will need...
- a long piece of string
1. Work in groups and try the rope loop model.

### Model 2: Little cup of raisins model

This model is like the ball pass model, but instead of passing a ball you put three or four raisins in small cups. People stand in a circle passing the cups of raisins around the circle when signalled to do so. One person acts as the bulb and eats a raisin from each cup when it reaches them. The bulb is lit when the cup has raisins to offer.

### Observing changes to the filament

**You will need:**
- Two wires, a cell, a bulb holder, a bulb, a switch, a hand lens
1. Make a circuit to light a bulb. Include a switch.
2. Switch the bulb off then switch on the bulb. What happens to the filament? Why?

### Draw a bulb. Label the filament and explain what you think happens when it is connected in a circuit.

### End-of-unit activities

You will need...
- a long piece of string
1. Work in groups and try the rope loop model.

### Performing the rope loop model

You will need...
- a long piece of string
1. Work in groups and try the rope loop model.

### Model 2: Little cup of raisins model

This model is like the ball pass model, but instead of passing a ball you put three or four raisins in small cups. People stand in a circle passing the cups of raisins around the circle when signalled to do so. One person acts as the bulb and eats a raisin from each cup when it reaches them. The bulb is lit when the cup has raisins to offer.

### Observing changes to the filament

**You will need:**
- Two wires, a cell, a bulb holder, a bulb, a switch, a hand lens
1. Make a circuit to light a bulb. Include a switch.
2. Switch the bulb off then switch on the bulb. What happens to the filament? Why?

### Draw a bulb. Label the filament and explain what you think happens when it is connected in a circuit.

### End-of-unit activities

You will need...
- a long piece of string
1. Work in groups and try the rope loop model.

### Performing the rope loop model

You will need...
- a long piece of string
1. Work in groups and try the rope loop model.
Heinemann Explore Science

A comprehensive science programme, in line with the Cambridge International Examinations Primary Science Curriculum Framework.

Is it for me?

A comprehensive, easy-to-use, six-level science programme, designed specifically for teachers and students at International schools studying the Cambridge International Examinations Primary Science Curriculum Framework.

This edition is fully aligned to the Cambridge Primary Science Curriculum Framework.

Summary of components

A six-level science programme where each Grade includes:
- Student Book
- Workbook
- Teacher’s Book
- 6 Science Readers.

Tell me more!

- 36 Science Readers (6 for each of the 6 Grades) which provide background science reading on the science topics.
- International focus with contexts, examples and activities relating to international schools.
- Support for ESL students with language levels in the Students Books and Readers monitored at every stage by an ESL consultant.

Keeping active

Things to learn
- Exercise is important for a healthy life.
- Exercise helps our bodies move.
- Exercise keeps our hearts healthy.

Getting moving
- We move all the time, even without knowing it.
- Just walking or running about, playing ball games and playing with our family friends is exercise.

Staying strong
- Exercise can make all of your muscles stronger.
- When you use your muscles to do powerful things such as rowing, swinging on monkey bars or doing push-ups, you build up your strength.

A healthy heart
- The heart is a vital muscle that pumps blood around the body.
- Exercise helps keep your heart healthy.

Lifestyle coach
- This is Jalal. He spends his days on the sofa in front of the television and never does any exercise. Be his lifestyle coach and give him some advice.

Keeping active can make you a winner

Did you know?
- Some Olympic athletes have asthma. They have learned to control it when they exercise.
- Taking the stairs instead of an escalator or lift is a great way to get exercise.

Good to know

E.LL
- Suitable for English Language Learners

C
- Mapped to Cambridge
Global Citizenship provides teaching and learning resources for your 5–11 year olds and the skills of research, analysis, evaluation, reflection, collaboration and communication.

- Uses a blend of print and digital resources and a wealth of teaching support to bring topics to life and to enable students to explore important global issues
- Topics covered:
  - Social Justice and Equality
  - Identity and Diversity
  - Globalisation and Interdependence
  - Peace and Conflict
  - Human Rights
  - Power and Governance
  - Sustainable Development

Summary of components:
- 6 x printed Student Books (one per year group, from Year 1 to Year 6)

Learn more at pearsoninternational-schools.com/iprimary
An award-winning positive education approach to **wellbeing**, **resilience**, and **social-emotional learning** (SEL)

**Bounce Back!**

*Bounce Back!* is a whole school program that provides students the skills to ‘bounce back’ when they experience sadness, difficulties, frustrations and challenging times.

Each level contains an updated **handbook** exploring the most recent evidence-based research that underpins *Bounce Back!* plus ten substantially revised **curriculum units**, all with updated topics, teaching strategies and resources.

Each curriculum unit uses children’s literature, thinking tools and cooperative learning strategies plus a variety of cross-curricular classroom activities to help students.

**Also new to this edition:**

- increased support for teacher wellbeing and embedding practices
- stronger positive education, CASEL and Australian Curriculum linkages
- more suggestions for differentiation and program implementation.

---

**Bounce Back! Years F-2 with eBook**

978 1 488618 74 1

**Bounce Back! Years 3-4 with eBook**

978 1 488618 73 4

**Bounce Back! Years 5-6 with eBook**

978 1 488618 72 7

**Bounce Back! Years F-2 standalone eBook**

978 1 488663 23 9

**Bounce Back! Years 3-4 standalone eBook**

978 1 488663 24 6

**Bounce Back! Years 5-6 standalone eBook**

978 1 488663 22 2

[bounceback-program.com](http://bounceback-program.com)
Next steps

If you like what you see here, there’s a lot more online at pearson.com/international-schools

**Browse**

Search by subject or individual product using the simple search panel on our website. You can also view the online catalogues and download price lists.

**Sample**

You can try online at your own pace, anytime, anywhere, with access to samples, free trials, demos, full component listings, structure charts and overview videos.

**Stay connected**

For any rights query, please contact us at: rightsdeptuk@pearson.com