



2024 EDUCATION CATALOGUE

WELCOME

Dear readers,

Welcome to the 2024 Hachette Children's Group education catalogue. We hope you will be inspired looking through our programme of books for schools and libraries.

In these pages you will find a broad range of information books covering topics including art and design; PSHE and citizenship; computers and coding; and design and technology. There are accessible books looking at key STEM topics; nature collections which explore our stunning and diverse natural world; interactive and humorous series that encourages children to develop their critical thinking and decision-making skills; quirky guides to core science topics; little business books that introduce core business concepts to the entrepreneurs and leaders of the future; a new biodiversity series produced in association with the Natural History Museum, plus brand-new titles in our independent reading range for 4–11-year-olds, Reading Champion.

We hope education practitioners and librarians everywhere will discover something here to inspire, support, entertain and educate children and young people – perhaps all four!

Thank you for supporting us.



Hilary

HILARY MURRAY HILL
CEO, HACHETTE CHILDREN'S GROUP



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Click the book covers and
subject tabs to find out
more about a title and
browse the full
range online.





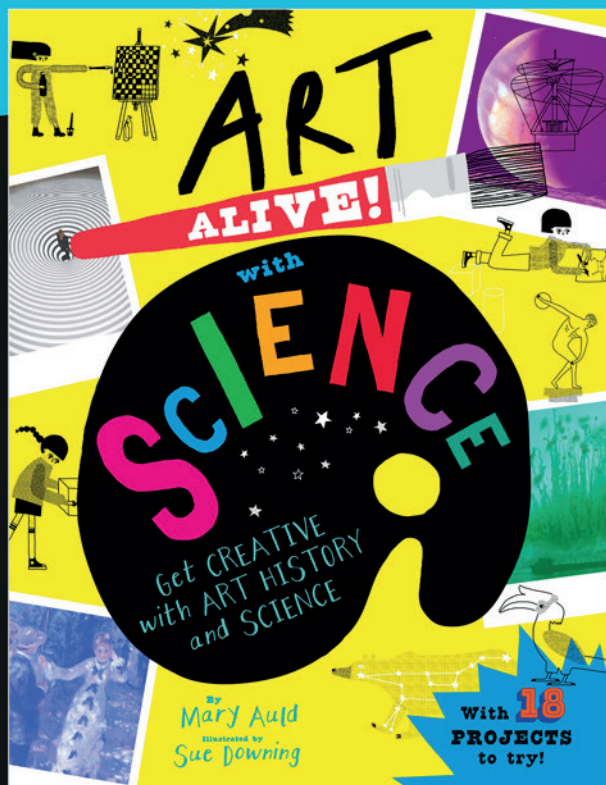
ART

ALIVE!

with SCIENCE

BY Mary Auld Illustrated by Sue Downing

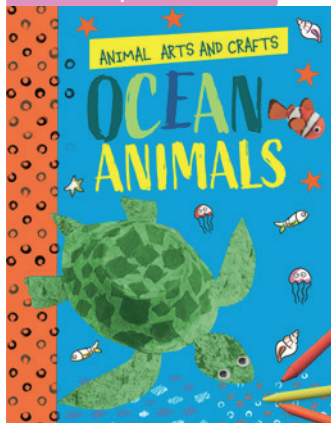
Experience how art meets science, from the earliest cave paintings to today's advanced tech – and meet the innovative artists behind it all.



- Explores moments from art history that have expanded our understanding of the way things work, such as the beautiful balance of forces in kinetic sculpture, the interplay of light and shadow in puppetry and how optical illusions play on our senses
- Includes 18 creative projects that apply scientific learning to the reader's own art practice



Sharing the planet
How we express ourselves



Animal Arts and Crafts: Ocean Animals
Annalees Lim
Paperback | 9781526321176
Published | £8.99 | Part of a series

Sharing the planet
How we express ourselves



Animal Arts and Crafts: Pets
Annalees Lim
Paperback | 9781526321213 |
Published | £8.99 | Part of a series

Sharing the planet
How we express ourselves



Animal Arts and Crafts: Wild Animals
Annalees Lim
Paperback | 9781526321183
Published | £8.99 | Part of a series

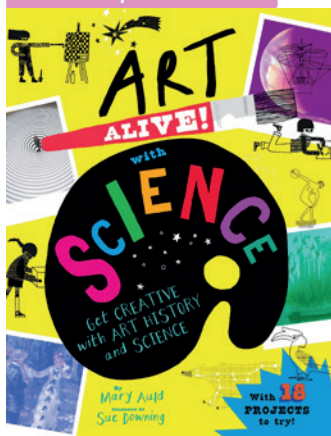
Click the book covers and subject tabs to find out more about a title and browse the full range online.



Art and Design

4-7 years

Sharing the planet
How we express ourselves



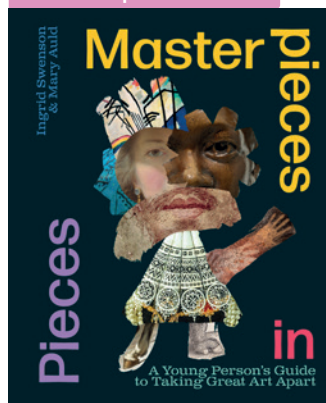
Art Alive! with Science
Mary Auld
Sue Downing (I)
Paperback | 9781526320674
25/04/2024 | £9.99

How the world works
How we express ourselves



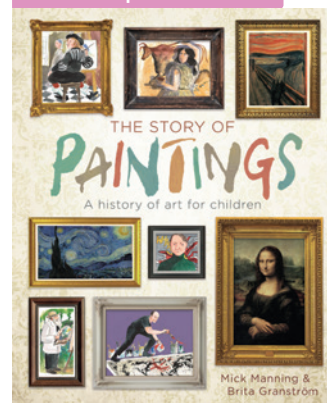
Fun Science: Experiments with Art
Claudia Martin
Paperback | 9781526316783
Published | £8.99 | Part of a series

Sharing the planet
How we express ourselves



Masterpieces in Pieces
Ingrid Swenson and Mary Auld
Paperback | 9781526314956
11/01/2024 | £9.99

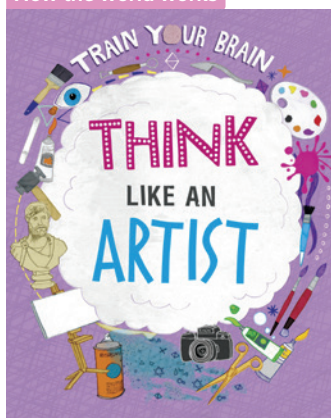
Sharing the planet
How we express ourselves



The Story of Paintings
Mick Manning and Brita Granström
Paperback | 9781445150031
Published | £9.99

8-11 years

How we organise ourselves
How the world works



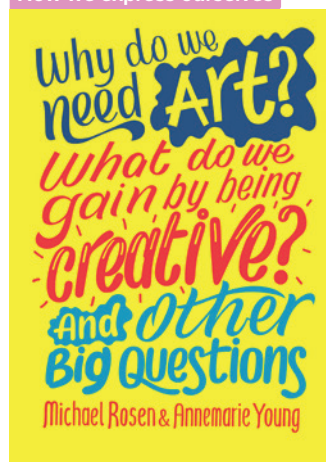
Train Your Brain: Think Like an Artist
Alex Woolf
David Broadbent (I)
Paperback | 9781526316554
Published | £9.99 | Part of a series

How the world works
How we organise ourselves



Wise Words: 100 Art Words Explained
Jon Richards
Paperback | 9781526317032
Published | £8.99 | Part of a series

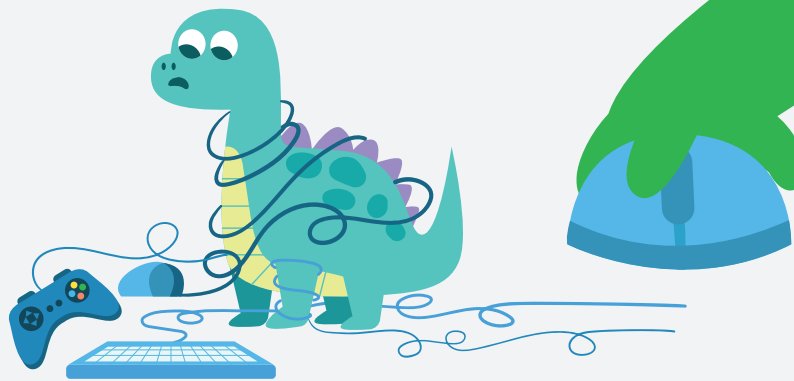
How the world works
How we express ourselves



Why do we need art? What do we gain by being creative? And other big questions
Michael Rosen and Annemarie Young
Paperback | 9781526312594
Published | £9.99

Computer Kids

These friendly guides explain to young readers how to safely use digital devices, websites and age-appropriate media and games.



RRP:
£12.99

What is going online?

Going online means using a digital device, such as a computer, tablet or smartphone, to connect to a computer network. Once connected, you can talk, play and share information with lots of other people!



A computer network is a group of machines connected together so they can share information.

I'm Frankie and I'm online to catch up with friends on a video call.

I'm Jinx and I'm learning how to play fun games online.



The biggest network of all is the Internet. It is H U G E ! It's a network of millions of other computer networks from all over the world.

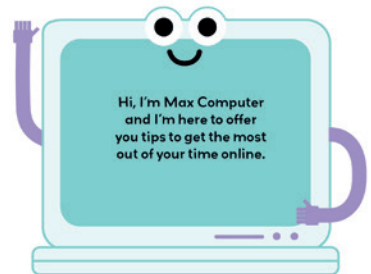


Millions of people today spend lots of time online, working, learning and having fun.

I'm Griz and I'm using online maps to find my way home.



Hi, I'm Max Computer and I'm here to offer you tips to get the most out of your time online.

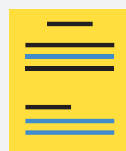


5

Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
Computer Kids: Going Online	Clive Gifford	Michael Buxton	Hardback	9781445188102	09/05/2024	£12.99
Computer Kids: Learning Online	Clive Gifford	Michael Buxton	Hardback	9781445188386	09/05/2024	£12.99
Computer Kids: Being Healthy Online	Clive Gifford	Michael Buxton	Hardback	9781445188423	11/07/2024	£12.99
Computer Kids: Staying Safe Online	Clive Gifford	Michael Buxton	Hardback	9781445188393	11/07/2024	£12.99
Computer Kids: Coding Online	Clive Gifford	Michael Buxton	Hardback	9781445188355	12/09/2024	£12.99
Computer Kids: Having Fun Online	Clive Gifford	Michael Buxton	Hardback	9781445188430	12/09/2024	£12.99

IBACC (TDT)

How we express ourselves



Coding Unplugged

A hands-on approach to engage children with the core coding concepts through activities and puzzles.



RRP:
£9.99



Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
Coding Unplugged: With Science	Kaitlyn Siu	Dave Smith	Paperback	9781526321978	Published	£9.99
Coding Unplugged: With Nature	Kaitlyn Siu	Dave Smith	Paperback	9781526321718	Published	£9.99
Coding Unplugged: With Number Play	Kaitlyn Siu	Dave Smith	Paperback	9781526321947	Published	£9.99
Coding Unplugged: With Art	Kaitlyn Siu	Dave Smith	Paperback	9781526321930	Published	£9.99

IBACC (TDT)

How the
world works

SEQUENCING UNPLUGGED: EGG CARTON CODING ACTIVITY

Let's have fun with some **PAINT** and a **SIMPLE EGG CARTON**
This egg carton craft will introduce you to coding
in a creative way.

This unplugged coding activity
will teach you to sequence an
algorithm to capture all the egg
prizes and avoid the hot lava rocks.

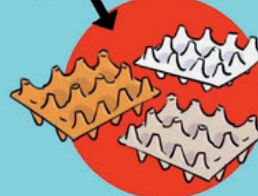


LET'S GET
SEQUENCING!

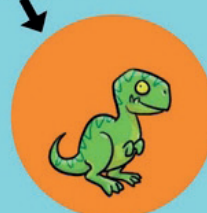
MATERIALS YOU WILL NEED:

- * Multiple large egg carton flats (or smaller egg cartons taped together)
- * Red paint
- * A small figurine to act as the 'robot'
- * Decorated plastic eggs to act as prizes (filling them with treats is optional!)
- * Stickers and paint pens or other materials for decorating the outside of your eggs

EGG CARTONS



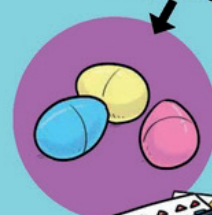
SMALL FIGURINE



RED PAINT



PLASTIC EGGS

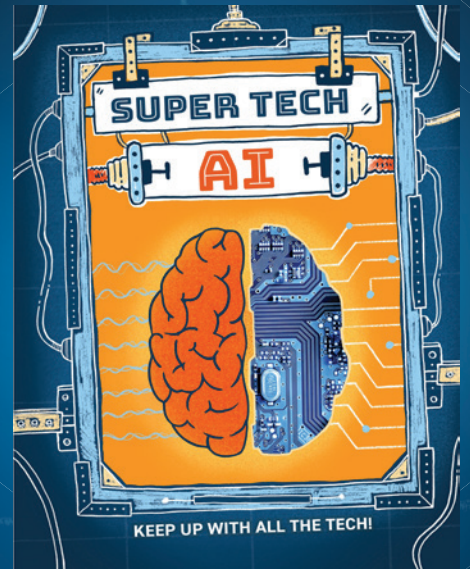


DECORATING MATERIALS



Super Tech

Kids can discover how technology works and become experts in all things AI and data, from neural networks to intelligent agents and deep learning.



RRP:
£12.99

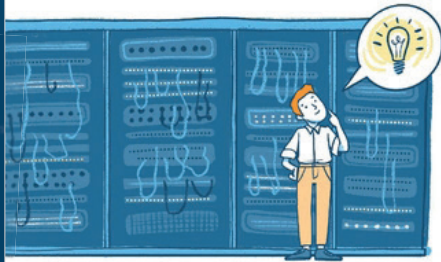
Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
Super Tech: AI	Clive Gifford	Chelen Ecija	Hardback	9781526325488	11/07/2024	£12.99
Super Tech: Big Data	Clive Gifford	Chelen Ecija	Hardback	9781526325716	12/09/2024	£12.99

IBACC (TDT)

How the
world works

WHAT IS AI?

AI is short for Artificial Intelligence. It's all about getting computers and other machines to learn, perform tasks and solve problems in ways that normally require human intelligence.



AI started out as a dream for early tech pioneers like Alan Turing in the 1940s. As computers have become much more powerful, AI has advanced, too.

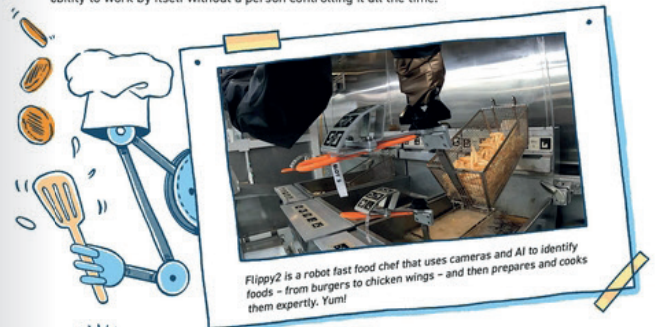


By 2011, AI technology had advanced to beat humans at quizzes. IBM's Watson AI system appeared on the US TV quiz show Jeopardy! Watson won the quiz, beating two human champions!

Today, a surprising amount of tech uses AI to learn from data so that it can act in useful ways. AI often works in the background, using natural language processing to understand your commands and questions, computer vision to identify objects and faces and machine learning. These tools enable it to act like a human assistant offering help in search engines and as chatbots on websites.

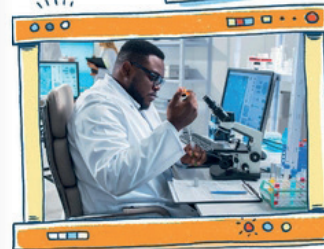


AI also helps make some robots autonomous – a fancy word for a machine's ability to work by itself without a person controlling it all the time.



CONDUCTING EXPERIMENTS

AI is only at the start of its journey. Many tech companies are exploring exciting new ways it can play a big role in our future. Some will be fun, such as AI light and sound shows. Others could have vital roles, like AI analysing millions of pieces of data to help researchers develop new drugs to fight disease.



How we organise ourselves



Book
banding
8

**First Steps in Coding:
What's an Algorithm?**

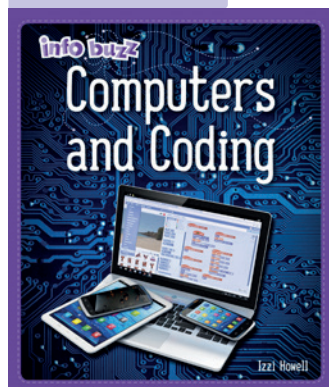
Kaitlyn Siu

Marcelo Badari

Paperback | 9781526315533

Published | £8.99 | Part of a series

How the world works



**Info Buzz: S.T.E.M.:
Computers and Coding**

Izzi Howell

Paperback | 9781445164816

Published | £7.99 | Part of a series

How the world works



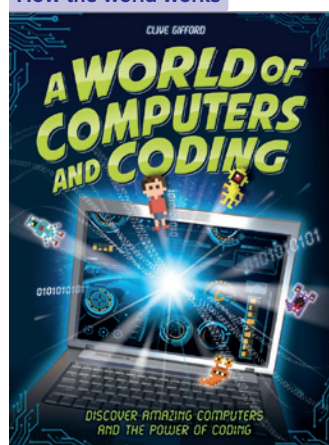
**A Question of Technology:
Can You Break the Internet?**

Clive Gifford

Paperback | 9781526320094

11/01/2024 | £8.99 | Part of a series

How the world works



**A World of Computers and
Coding**

Clive Gifford

Paperback | 9781526308160

Published | £8.99

How the world works



**Create the Code:
Computer Graphics**

Max Wainewright

Paperback | 9781526313614

Published | £8.99 | Part of a series

How the world works



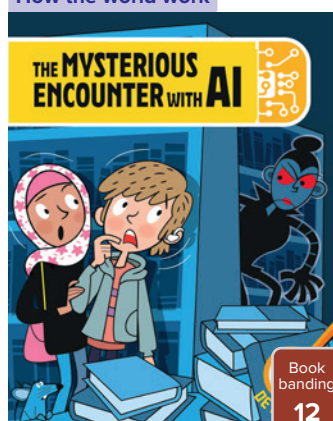
Explore AI: Machine Learning

Sonya Newland

Paperback | 9781526315137

Published | £8.99 | Part of a series

How the world work



Book
banding
12

**Kid Detectives: The
Mysterious Encounter with AI**

Adam Bushnell

John Haslam (I)

Hardback | 9781526324849

11/01/2024 | £10.99 | Part of a series

How the world works



**Stupendous and Tremendous
Technology: Clever and Crafty
Computers**

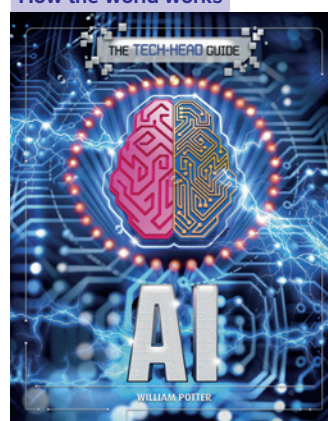
Claudia Martin

Steve Evans (I)

Paperback | 9781526316141

11/07/2024 | £8.99 | Part of a series

How the world works



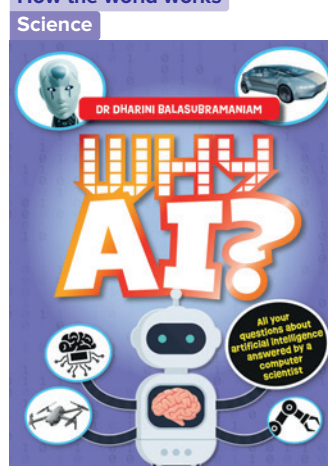
The Tech-Head Guide: AI

William Potter

Paperback | 9781526309860

Published | £8.99 | Part of a series

How the world works



Why AI?

Dr Dharini Balasubramaniam

Hardback | 9781526327871

11/04/2024 | £14.99

Paperback | 9781526327888

09/01/2025 | £9.99

Computers and Coding

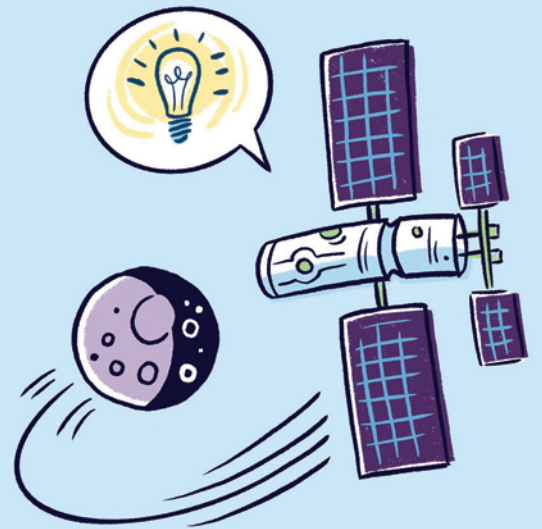
4-7 years

8-11 years

SUPER TECH

**CLIVE GIFFORD,
CHELEN ÉCIJA**

Explore weird, wonderful
and mind-blowing
technology and discover
the breakthroughs that are
shaping the future.



- Provides an exciting overview of cutting-edge developments alongside detailed case studies of life-changing tech
- A mix of photos and playful blueprint style illustrations bring the topics to life, showing tech in action and in context
- Insightful, funny text from award-winning author, Clive Gifford, explains how the tech works

Simple Technology

Inspires children to look at the human-constructed world around them and understand the science of how simple technology works.

RRP:
£8.99

Book banding
6 7



Category
Technology and engineering

IBACC (TDT)
How the world works

Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
Simple Technology: Levers	Liz Lennon	Ellie O'Shea	Paperback	9781526323309	23/05/2024	£8.99
Simple Technology: Pulleys	Liz Lennon	Ellie O'Shea	Paperback	9781526323552	23/05/2024	£8.99
Simple Technology: Slopes	Liz Lennon	Ellie O'Shea	Paperback	9781526323583	25/07/2024	£8.99
Simple Technology: Wheels	Liz Lennon	Ellie O'Shea	Paperback	9781526323576	25/07/2024	£8.99

A SIMPLE PULLEY

Harry has made a simple pulley.
He has tied one end of a piece of string to a shoe. This is the load.



10



He has looped the string around
a cotton reel. Can you see what
happens as he pulls on the string?

11



I Bet I Can ... BUILD A BRIDGE



The story of balance

RRP:
£12.99

I Bet I Can

An accessible look at key STEM topics so children can understand how things work through fun trial and error scenarios, comic strips and dynamic artwork



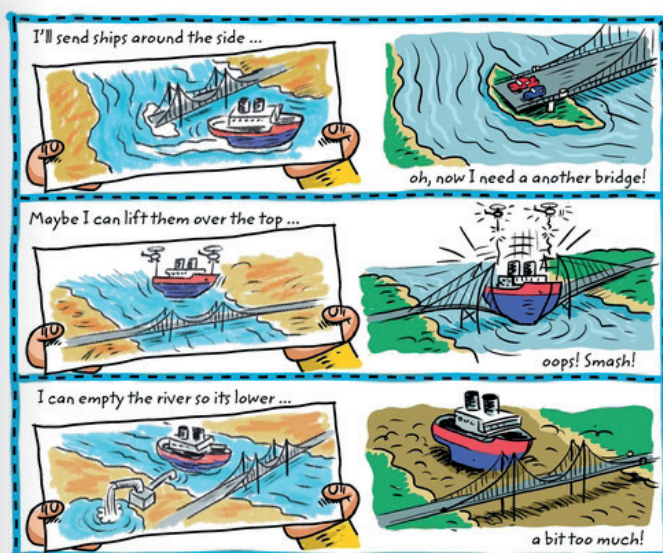
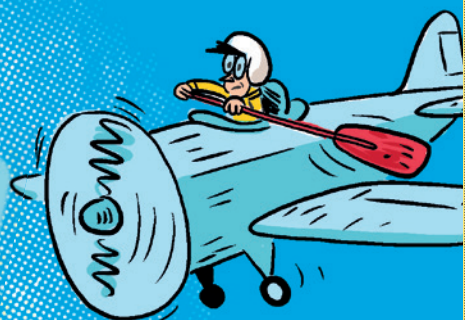
Category

Technology
and
engineering

IBACC (TDT)

How the
world works

Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
I Bet I Can: Build a Bridge	Tom Jackson	Pipi Sposito	Hardback	9781526325518	11/04/2024	£12.99
I Bet I Can: Fly a Plane	Tom Jackson	Pipi Sposito	Hardback	9781526325440	11/04/2024	£12.99
I Bet I Can: Dig a Tunnel	Tom Jackson	Pipi Sposito	Hardback	9781526325556	13/06/2024	£12.99
I Bet I Can: Sail a Boat	Tom Jackson	Pipi Sposito	Hardback	9781526325532	13/06/2024	£12.99
I Bet I Can: Build a Skyscraper	Tom Jackson	Pipi Sposito	Hardback	9781526325570	08/08/2024	£12.99
I Bet I Can: Design a Rollercoaster	Tom Jackson	Pipi Sposito	Hardback	9781526325594	08/08/2024	£12.99



STEM Heroes

Introducing children to essential jobs and diverse STEM skills, highlighting the key details of each role and what to study if they want to be a STEM hero.



Design and Technology

8-11 years

Book banding

12 13

RRP:
£12.99

ROAD SAFETY

Car designers add safety features to vehicles to prevent accidents happening, while road safety engineers and city planners try to make sure everyone on the road is kept out of harm's way.

This car design has a strong cage around the cabin. In a crash, the outside of the car might get damaged, but the passengers are well protected.

We've also added sensors that look for cars in front. The brakes come on automatically if one gets too close.

City planners design road networks. A good design allows plenty of space for everyone who uses the road.

As well as lanes for cars, a road can include separate pathways for cyclists and pedestrians (people walking).

Barriers and lines help to keep the different road users apart.

Airbag acts like a cushion

Dummies

Seat belts reduce injuries in crashes

Cameras record the crash test

Every new car design is crashed on purpose. These tests show what happens in an accident.

The dummies inside are measuring how the crash would affect real people.



Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
STEM Heroes: Keeping Us Safe	Tom Jackson	Rea Zhai	Hardback	9781526324764	08/02/2024	£12.99
STEM Heroes: Keeping Us Healthy	Tom Jackson	Rea Zhai	Hardback	9781526324573	08/02/2024	£12.99
STEM Heroes: Keeping Us Connected	Tom Jackson	Rea Zhai	Hardback	9781526324795	11/04/2024	£12.99
STEM Heroes: Keeping Us Moving	Tom Jackson	Rea Zhai	Hardback	9781526324818	11/04/2024	£12.99

Category

Technology and engineering

IBACC (TDT)

Who we are

Super Tech

Exploring the cutting-edge technology at home, up in space and even inside the body, this series covers the tech breakthroughs that are shaping the future.



RRP:
£12.99



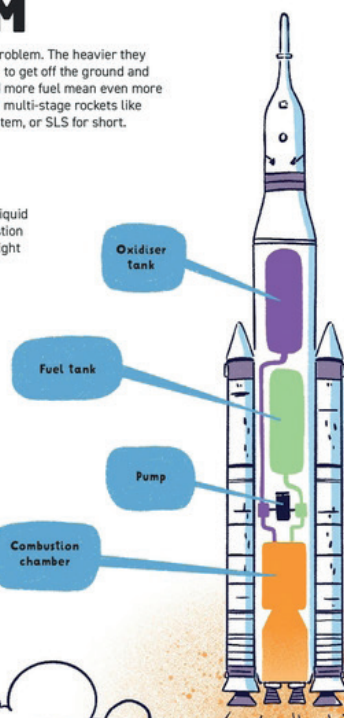
A CLOSER LOOK AT:

THE SPACE LAUNCH SYSTEM

Space rockets have a weight problem. The heavier they are, the more power they need to get off the ground and into space. Bigger engines and more fuel mean even more weight. The solution is to build multi-stage rockets like NASA's new Space Launch System, or SLS for short.

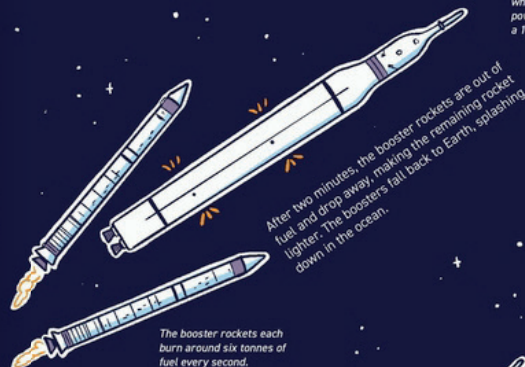
The four giant rocket engines in SLS's first stage all fire up. Powerful pumps mix fuel and liquid oxygen together in the combustion chamber. The mixture is set alight and burns fiercely.

At launch, the whole SLS weighs 2.6 million kg - about the weight of 440 African elephants. That's heavy!



As the mixture burns, it creates rapidly expanding gases which thrust out of the engines' exhaust. The gases create a force in the opposite direction, propelling the rocket into the air.

Each of the SLS's two booster rockets, which create extra power, are as tall as a 17-storey building.



After eight minutes or so, the first stage's rocket engines have burned up all their fuel and the rocket is around 160 km above Earth. Explosive bolts fire and the first stage separates from the rest of the rocket, removing lots of no-longer needed weight.

A rocket engine in the second stage now takes over. It propels the now much lighter craft deeper into space. Future plans are for the SLS to launch Orion spacecraft which could carry astronauts to the Moon.

Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
Super Tech: Space Tech	Clive Gifford	Chelen Ecija	Hardback	9781526325754	11/07/2024	£12.99
Super Tech: Dinosaur Tech	Clive Gifford	Chelen Ecija	Hardback	9781526325792	12/09/2024	£12.99
Super Tech: Gross Tech	Clive Gifford	Chelen Ecija	Hardback	9781526325778	14/11/2024	£12.99
Super Tech: Robots	Clive Gifford	Chelen Ecija	Hardback	9781526325730	14/11/2024	£12.99

IBACC (TDT)

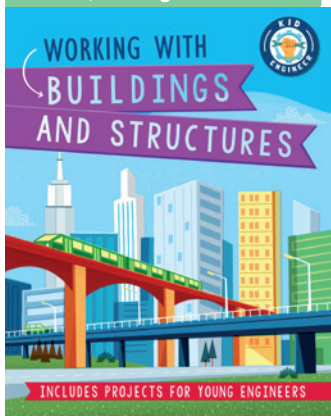
How the world works

How the world works
Vehicles, buildings and machines



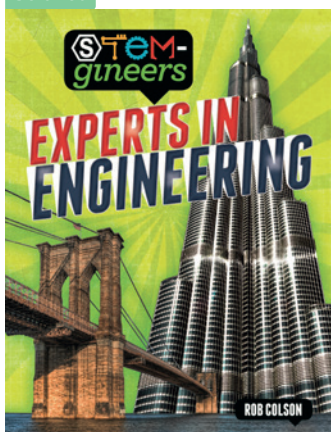
Info Buzz: S.T.E.M. Engineering
Izzi Howell
Paperback | 9781445164885
Published | £7.99 | Part of a series

How the world works
Vehicles, buildings and machines



Kid Engineer: Working with Buildings and Structures
Izzi Howell
Diego Vaisberg (I)
Paperback | 9781526312976
Published | £8.99 | Part of a series

How the world works
Science



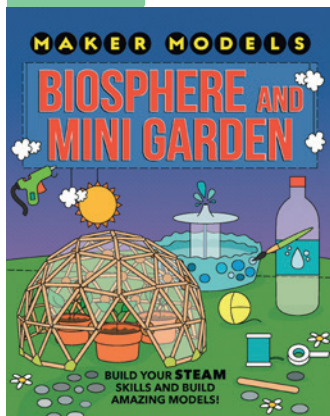
STEM-gineers: Experts of Engineering
Rob Colson
Paperback | 9781526308405
Published | £8.99 | Part of a series

How the world works
Vehicles, buildings and machines



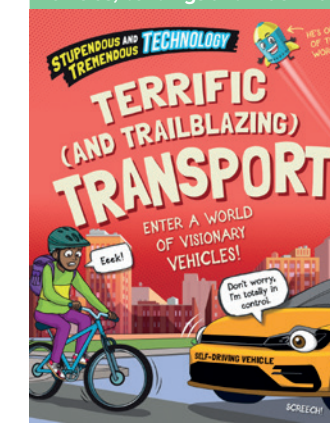
A Question of Technology: Will Robots Take Over the World?
Clive Gifford
Matt Lilly (I)
Paperback | 9781526320025
Published | £8.99 | Part of a series

How the world works
Environment



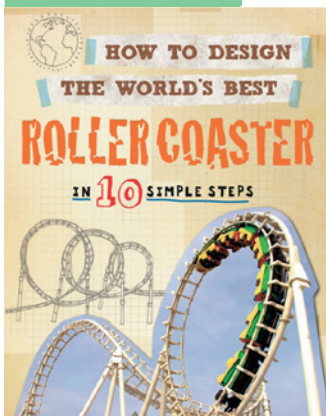
Maker Models: Biosphere and Mini-garden
Anna Claybourne
Paperback | 9781526307460
Published | £8.99 | Part of a series

How the world works
Vehicles, buildings and machines



Stupendous and Tremendous Technology: Terrific and Trailblazing Transport
Claudia Martin
Steve Evans (I)
Paperback | 9781526316264
11/07/2024 | £8.99 | Part of a series

How the world works
Vehicles, buildings and machines



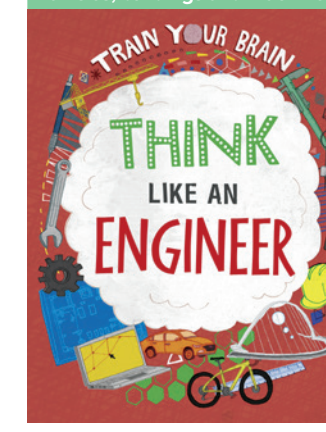
How to Design the World's Best Roller Coaster
Paul Mason
Paperback | 9780750291927
Published | £8.99 | Part of a series

How the world works



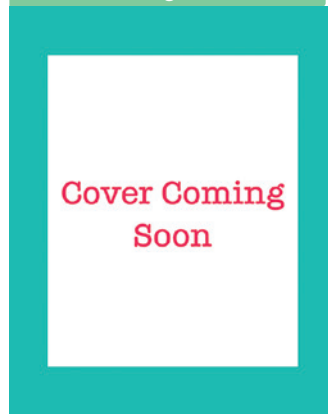
Robographics: Robot Helpers
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Design and Technology

4-7 years

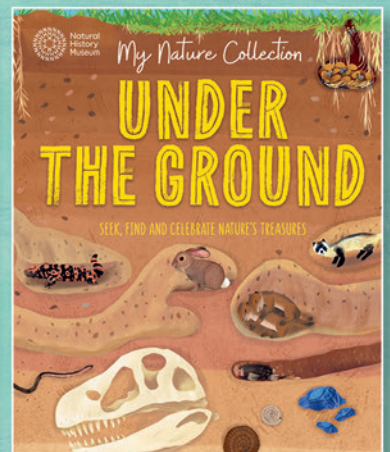
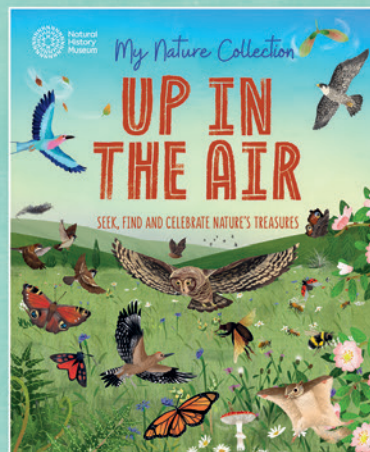
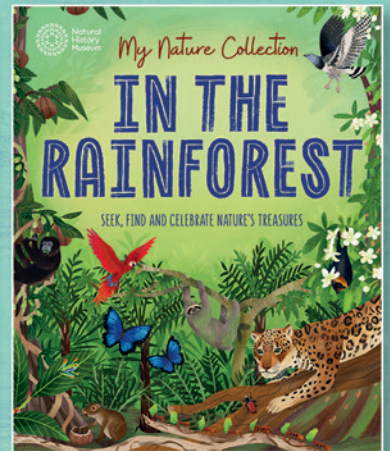
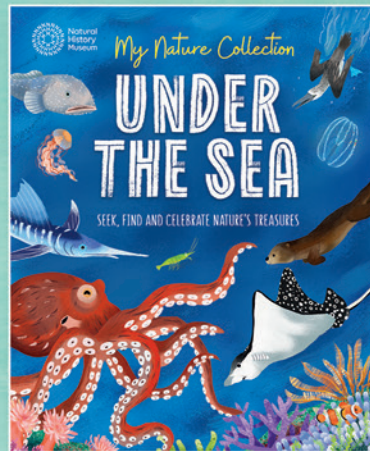
8-11 years

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CAMERON MENZIES &
MARC PATTENDEN

A stunning exploration of the natural world that celebrates the diversity of wildlife. Filled with beautifully detailed artwork, highlighted treasures and hidden features to spot on every page.

- Encourages readers to look carefully and consider Earth's natural habitats in detail through interactive questions and up-close artwork
- Perfect books for treasure collectors, fact hunters and all lovers of nature
- An authoritative and beautiful series, endorsed by the Natural History Museum in London



Children's Planet

An exquisitely illustrated picture book series that explores our relationship with the planet, and looks at how climate change is changing the picture.



RRP:
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Geography

4-7 years

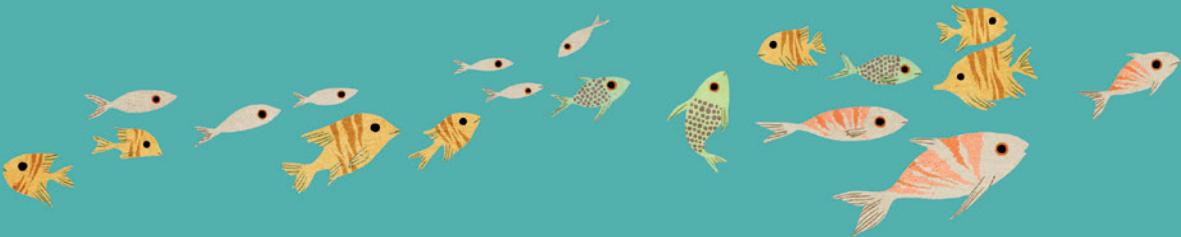


Coasts are where oceans meet the land. Here, seaweed clings to rocks to stop the waves from washing it away. Crabs eat the seaweed. Their hard shells protect them from hungry seabirds.



In the water, jellyfish use their tentacles to sting and catch crabs for supper. A sea turtle uses its wide, flat flippers to chase jellyfish to eat. Seals and dolphins dive for fish washed in by the waves.

Category
Human and physical geography



IBACC (TDT)
Sharing the planet

Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
Children's Planet: Our Oceans	Louise Spilsbury	Khoa Le	Hardback	9781445186252	08/02/2024	£12.99
Children's Planet: Our Forests	Louise Spilsbury	Khoa Le	Hardback	9781445186184	08/02/2024	£12.99
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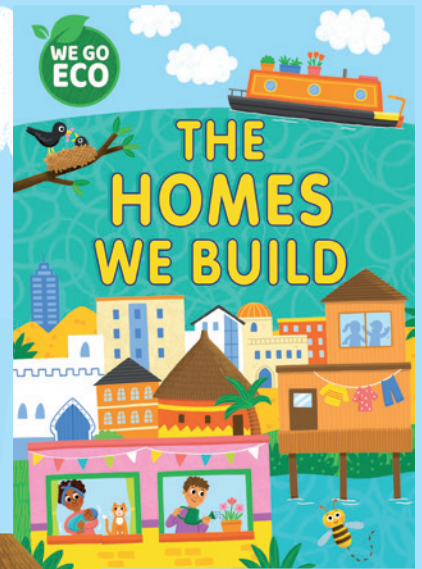
WE GO ECO

Positive guides to eco-friendly living, with practical tips for tackling climate change and sustaining Earth's future. The text has been carefully levelled to support children's reading development.

Book banding

9

RRP:
£6.99



ECO-FRIENDLY MATERIALS

One way to make houses more eco-friendly is to use natural materials. Some houses around the world use bamboo sticks or coconut trees.

Some houses use natural materials and human-made ones. Builders can add bamboo fibres to concrete to use less concrete.



Green roofs on the top of a house can absorb rainwater and stop air pollution.

16

In a village in Guatemala, an old woman built her house using plastic waste. She filled plastic bottles with plastic waste to make 'eco-blocks'!

1. First, a simple wooden frame is built.
2. Then, chicken wire is pinned to the frame.
3. The wire holds the bottles in place to build the wall.

4. The walls are covered in cement to make them very strong.

Eco-Tip
Look after your neighbourhood!
Why not organise a litter-picking afternoon?

17

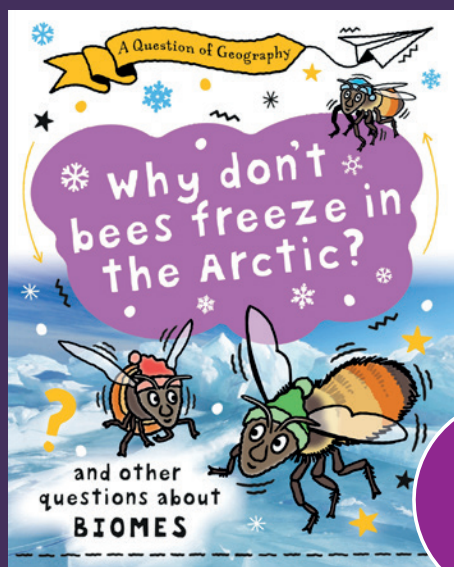
Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
WE GO ECO: The Climate We Change	Katie Woolley	Sophie Foster	Paperback	9781445182537	11/04/2024	£6.99
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Category

Human &
Physical
Geography

IBACC (TDT)

How the
world works,
Sharing the
planet



A Question of Geography

A lighthearted series that covers core topics by tackling the questions kids really ask. With an engaging question and answer format, these books draw kids into geography in a fun way.

RRP:
£12.99

Can you stop a volcano erupting?

Sorry, but there is no way of stopping volcanoes from erupting. That hasn't stopped some brave people from trying, though!

Attempts have been made to stop lava flows destroying villages and towns by digging large trenches to change the direction of the flow, and even by dropping bombs on it.

Save the harbour!

The most successful attempt was made in Iceland in 1973. People living in the small town of Vestmannaeyjar on the island of Heimaey, were threatened by the erupting volcano Helgafell.



The harbour at Vestmannaeyjar today.

During the eruption, the residents pumped seawater to cool and divert the lava flow before it could clog the harbour, which is very important for the town's fishing industry. The idea worked! However, they still lost over 400 houses, which were buried by all the ash and rock that came raining down from the sky.



Helgafell

Time for a rest

A volcano will only stop erupting when the pressure underground eases. The volcano is then dormant, meaning it is at rest but could start erupting again in the future (see pages 10–11). If a volcano has not erupted for tens of thousands of years, it is known as extinct. However, even some extinct volcanoes have been known to wake up, especially if they are in earthquake areas along tectonic plate borders.

HAVE YOU FINISHED?

I THINK SO! BUT I'M NOT SURE IF I'M DORMANT OR EXTINCT?



Put a plug in it!

At one time, there were volcanoes in the United Kingdom, but all are believed to be extinct now, the last having erupted 55 million years ago. All have lost contact with any source of magma.

That's good news for the city of Edinburgh in Scotland. The whole city lies in an ancient volcano and Edinburgh Castle was built on a rock called a plug, which sits in a volcano vent!



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15

Title	Author	Format	ISBN	Pub Date	RRP
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Category

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IBACC (TDT)

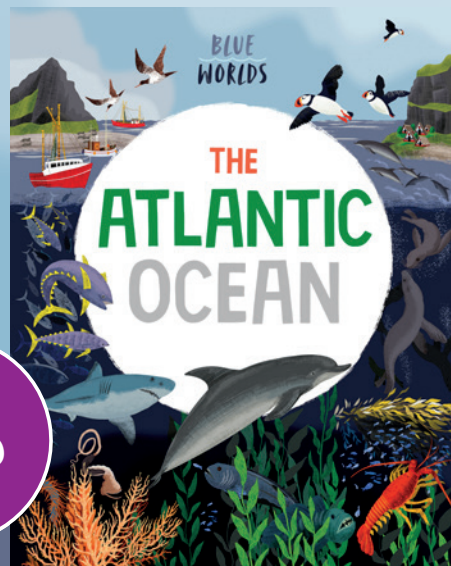
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BLUE WORLDS

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£8.99



Atlantic green turtles

Some animals travel long distances through Atlantic waters in their lifetime, searching for food, or migrating to their breeding grounds. Among them are Atlantic green turtles.

Feeding and breeding

Green turtles spend most of their lives grazing on coastal seagrass. Every few years, they return to the beaches where they hatched, so that they can breed. Some of these migrations are over 2,000 km long.

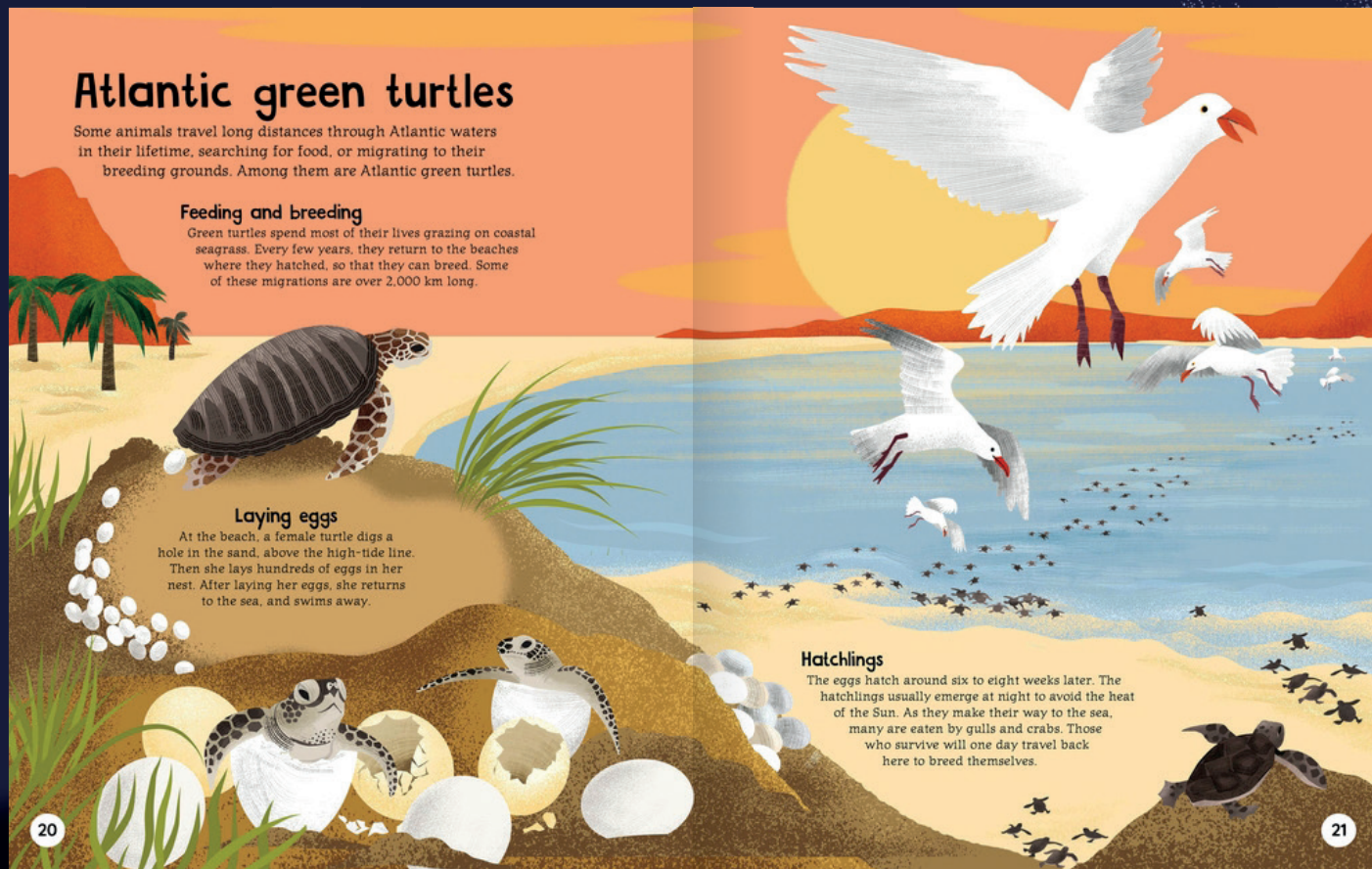
Laying eggs

At the beach, a female turtle digs a hole in the sand, above the high-tide line. Then she lays hundreds of eggs in her nest. After laying her eggs, she returns to the sea, and swims away.



Hatchlings

The eggs hatch around six to eight weeks later. The hatchlings usually emerge at night to avoid the heat of the Sun. As they make their way to the sea, many are eaten by gulls and crabs. Those who survive will one day travel back here to breed themselves.



Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
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Category

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AMAZON RAINFOREST

The Amazon Rainforest is the largest tropical rainforest in the world. It extends across nine different countries. Winding through the heart of the forest flows the mighty Amazon River, which is more than 10 kilometres wide along much of its length.

FACTS

- More than 20 per cent of all the river water in the world is found in the Amazon River. Its headwaters start in the Andes Mountains in Peru. From there, the water flows 6,400 kilometres to the east to enter the Atlantic Ocean.
- The piranha is a small predator with a powerful bite. This fish usually hunts on its own, but occasionally hundreds of piranhas will come together to take down large prey, such as capybara.

SLOTH

JAGUAR

TAPIR

POISON DART FROG

MACAWS

BLACK SPIDER MONKEY

ANACONDA

PIRANHAS

AMAZON RIVER DOLPHIN

The Amazon river dolphin finds its way around the murky waters of the Amazon River using echolocation. It gives off rapid clicks and listens out for the echoes that bounce back off nearby objects.

ACTIVITY

Make a blow gun

The people of the Amazon Rainforest sometimes hunt small animals using blow guns. Make your own blow gun and use it to fire marshmallows!

1. Take a piece of stiff A4 paper and roll it into a tube around the long edge so that it fits snugly around the circumference of a marshmallow. Tape the tube in place.
2. Roll the marshmallow in some flour and insert it in one end of the blow gun. Hold the same end to your mouth and blow as hard as you can! How far can you get the marshmallow to go?

Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
Continents Uncovered: South America	Rob Colson	Josy Bloggs	Paperback	9781445181011	Published	£8.99
Continents Uncovered: North America	Rob Colson	Josy Bloggs	Paperback	9781445180991	Published	£8.99
Continents Uncovered: Asia	Rob Colson	Josy Bloggs	Paperback	9781445180977	08/02/2024	£8.99
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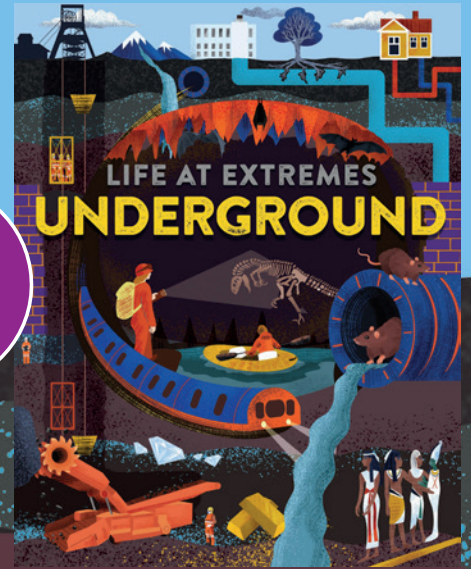
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Life at Extremes

Find out how life survives – and thrives – in the most challenging landscapes and explore the wonders that lie hidden beneath our feet.

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THE FUTURE

Climate change is causing Earth's weather patterns to shift and temperatures to gradually get warmer. Humans will need to adapt to these changes, and living underground may be one way of doing that.

Escaping the heat

In Australia, the desert city of Coober Pedy is located in one of the hottest areas of the country. To escape the heat, most of the city has been built underground. Shops, hotels, schools and homes, known as 'dugouts', all offer modern comforts with steady cool temperatures, even during the hottest times of year.



Creating space

With the world population steadily growing, cities and towns are starting to struggle for space. Finland's capital, Helsinki, has addressed this by creating a 'second city' underground. Here, facilities including shops, a swimming pool and a museum are all found below Earth's surface. This second city is also protected from Finland's harsh winters.



Living on another planet

One of the many challenges will be keeping astronauts safe from radiation, meteorites and extreme temperatures. Lava tubes (see page 13) on the Moon and Mars could provide an ideal shelter from these threats.

Category

Human and physical geography

IBACC (TDT)

Where we are

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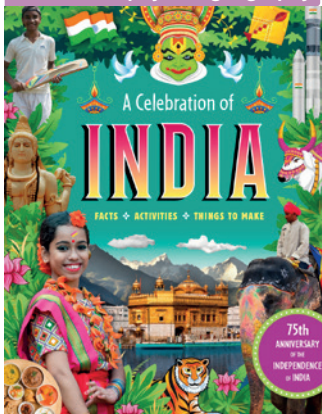
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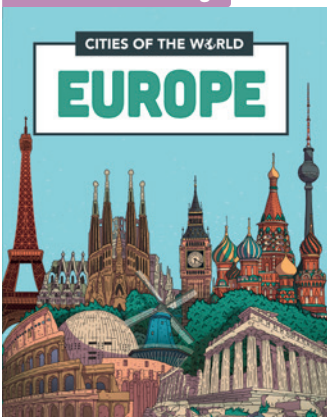
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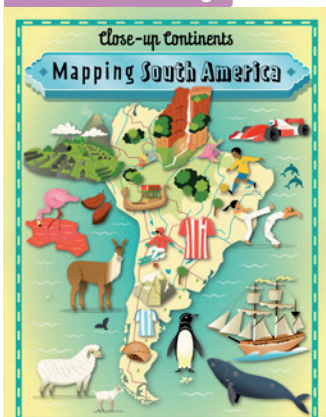
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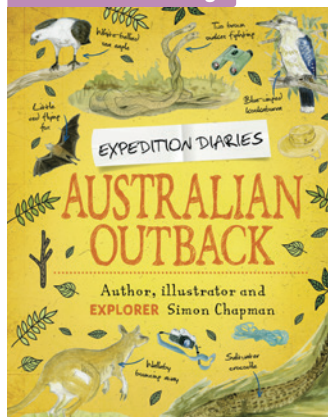
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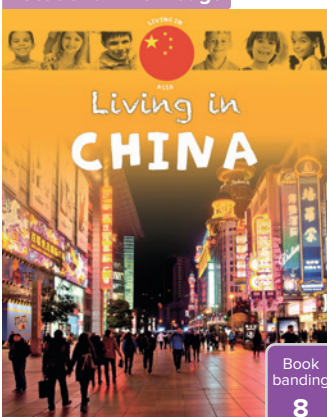
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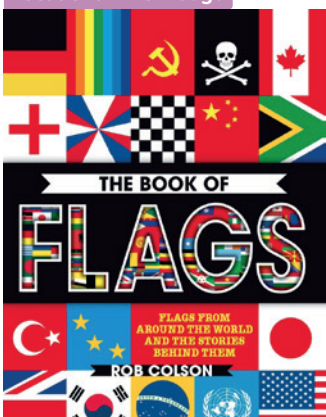


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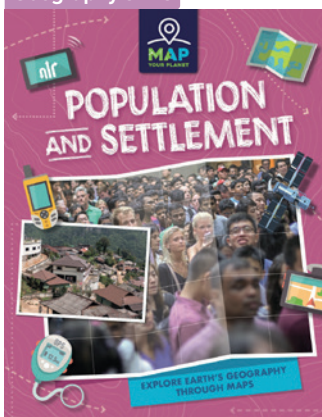
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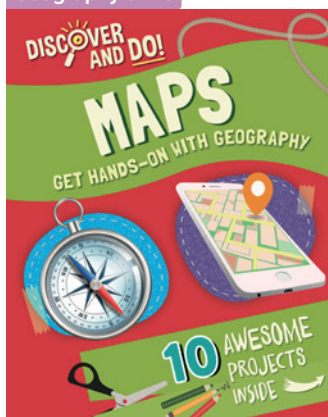
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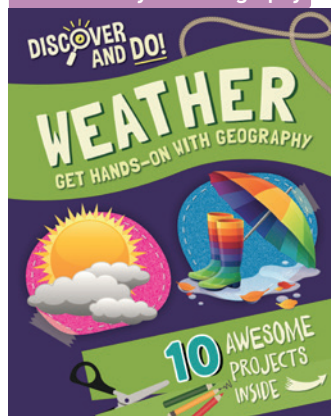
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4-7 years

8-11 years

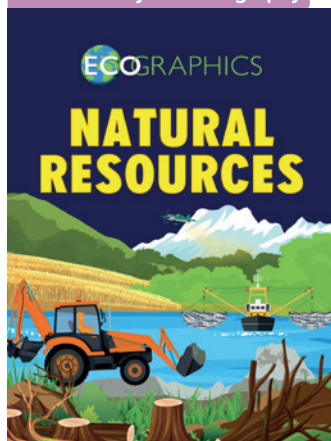
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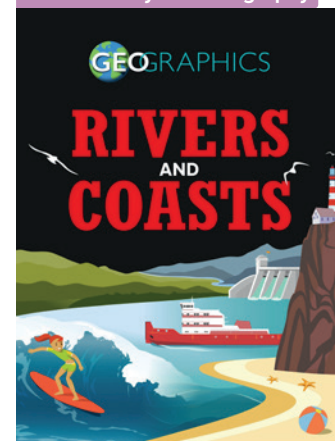
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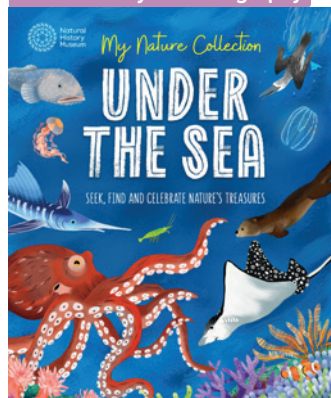
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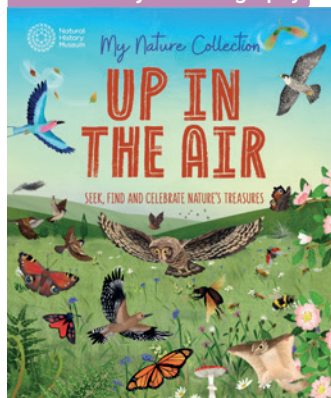
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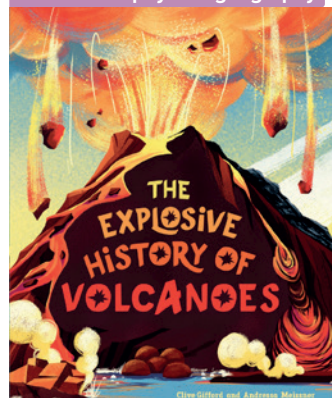
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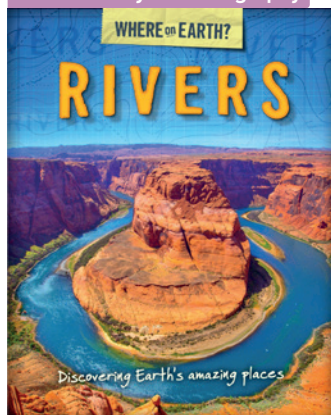
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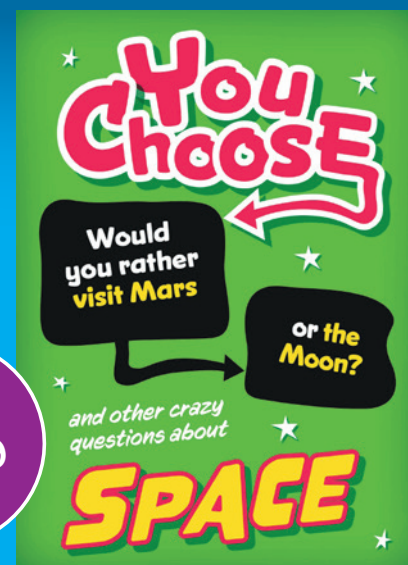
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You Choose

An interactive and humorous series that encourages children to develop their critical thinking and decision-making skills. Full of fascinating facts, this series will keep kids entertained for hours!

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Would you rather burp in space ...

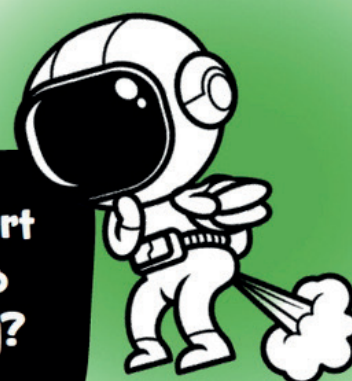
Experience some sick science

You can't really burp in space. On Earth, gravity pulls food and liquid in your stomach further down, but gases stay higher up. That means the air can pop back up your throat and come out as a burp.

In space, you feel weightless as you float around. After eating, this causes any gases to mix together with the food and liquid in mushy chunks in your stomach. If you burped, those chunks would all come up together. Sound familiar? Yep, burping in space is like being sick in your mouth.



... or fart in zero gravity?



Surrounded by your own stink!

You can break wind in zero gravity but it's not a pleasant experience, especially for everyone around you. On Earth, a fart floats off into the air and disappears, but in space the gas – and the smell – just hangs around ...

Farts can also be a fire hazard! Bacteria in the stomach create the gases hydrogen and methane, both of which can catch fire. Which isn't what you want in space.

You Choose

A nasty taste in your mouth or a nasty smell in the air?

15

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You Choose: Machines	Sonya Newland	Hardback	9781526324344	11/04/2024	£12.99
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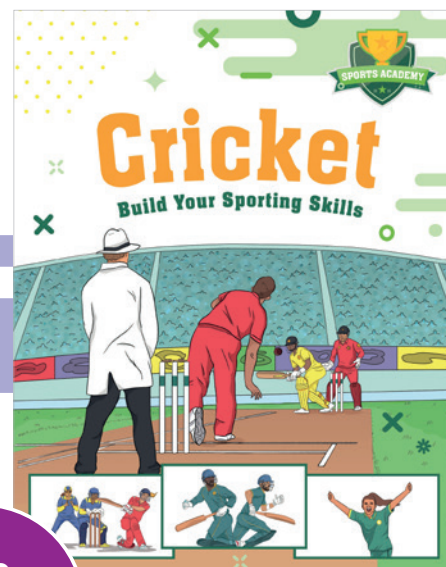
Cross-curricular

IBACC (TDT)

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A series to help build sports skills with explanations on the rules, equipment and major competitions alongside step-by-step illustrations.



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Category

How we
organise
ourselves

IBACC (TDT)

How we
organise
ourselves

TRAINING TO PLAY

Playing football at a high level requires years of training. Even the world's greatest players have to continue to work hard at their skills and fitness. Young players hoping to match their heroes must be prepared to practise whenever they can.

Fit for the Job

Professional footballers spend much of their time between matches training to build their speed, strength and stamina – the ability to work at peak performance for long periods. As a junior footballer, you should not worry about strength and gym training, but you should try to get as fit as possible by running, taking part in other sports and playing lots of practice matches, as well as performing drills in training or with friends.



Getting Warmer

Before playing a match or training, always warm up and stretch beforehand. This helps to loosen your muscles and prepare your body for the physical challenge ahead. Warming up involves:

- running on the spot
- jogging round the pitch
- star jumps
- stretches, including back, side, groin and upper and lower leg-muscle stretches performed under the eye of your coach.

Players perform a series of stretches to the key muscles in their legs, arms and back before starting a game. These stretches help them perform at their best and to prevent injuries.

X Kitted Up

In matches, a football team (with the exception of the goalkeeper) must all wear the same colour strip, consisting of shirts, shorts and socks. Socks are kept up with elastic or tape. Inside the socks, good shin pads, which protect the bony front of your lower leg, should be worn. In training and practice matches, wear comfortable clothing that is not too tight. A tracksuit is very useful to keep you warm before and after games or training. Do not forget a water bottle to take regular sips from in training.

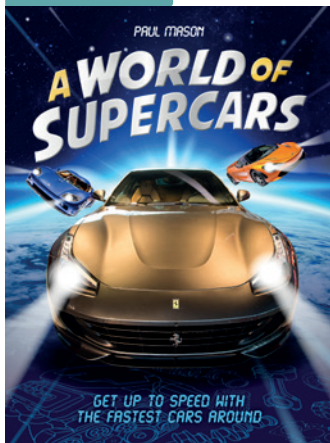


A Good Fit

Good football boots are essential. Do not be concerned whether they are endorsed by a star player – what matters is that the boot fits your foot well. A good boot should be flexible, but support your ankle well and be made from soft leather that allows your foot to feel the ball. Boots come with plastic studs moulded into the sole, or with screw-in studs. Check with your coach that your studs are the right length for the pitch and that they are all screwed in firmly.



Sharing the planet
Cross-curricular



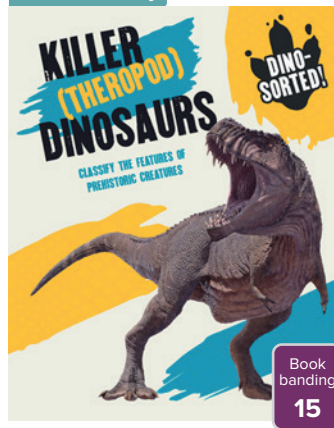
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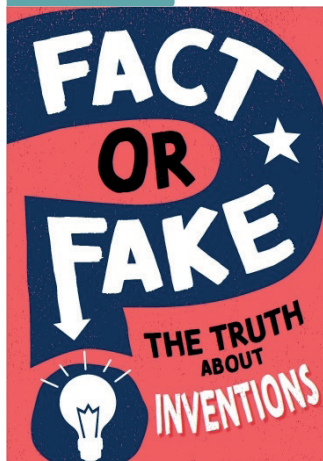
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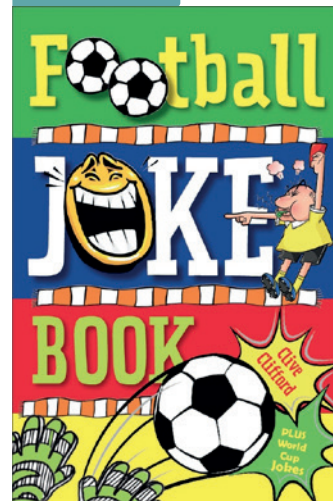
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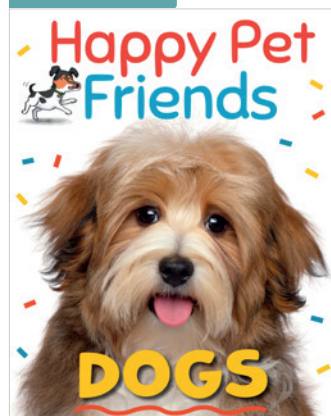
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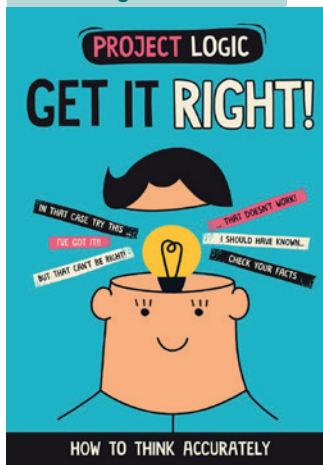
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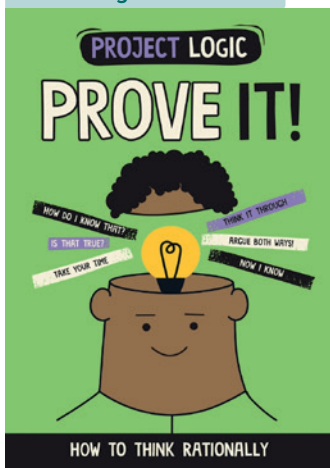
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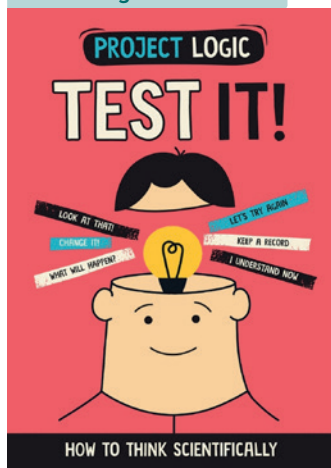
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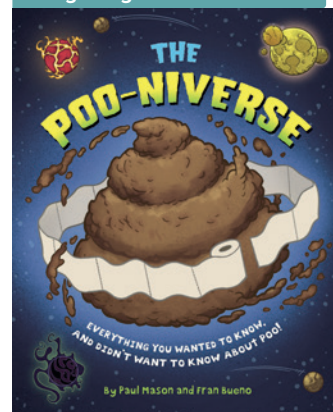
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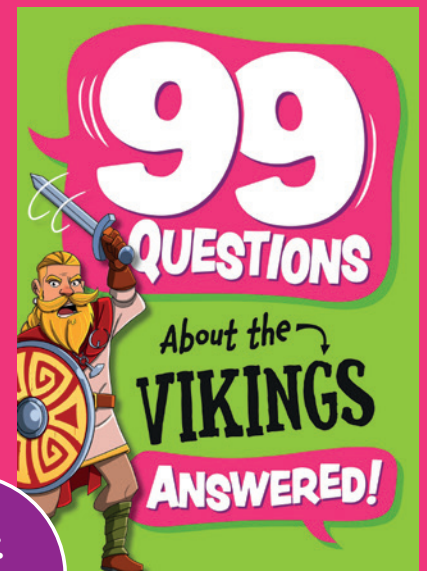
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High Interest

8-11 years

99 Questions About ...

Historical civilisations come alive with interest and humour in this fun and accessible introduction to core KS2 topics, perfect to support the history curriculum.



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QUESTION 84 HOW DID VIKINGS KNOW ABOUT WEDNESDAYS?

The Vikings named the days of the week after their gods:

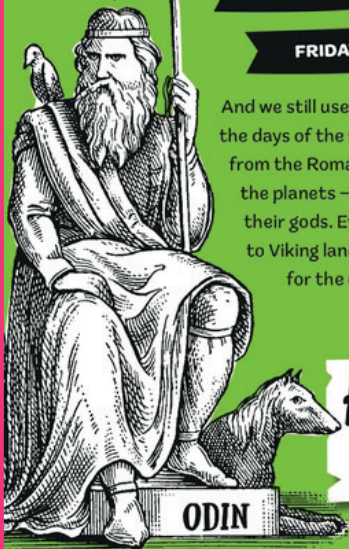
TUESDAY – TIW/TYR'S DAY

WEDNESDAY – ODIN'S DAY

THURSDAY – THOR'S DAY

FRIDAY – FRIGG'S DAY

Do I get
Wednesdays
off then?



And we still use these names today! Naming the days of the week was a practice borrowed from the Romans who called their days after the planets – which were in turn named after their gods. Even when Christianity spread to Viking lands, the Vikings kept their names for the days of the week.

fact Sunday and Monday are named after the Sun and Moon!

ODIN

QUESTION 85 DID THE VIKINGS USE A CALENDAR?

Yes, but it wasn't a day-by-day calendar like we have today; they tracked their months by the Moon's cycles. The Viking year was divided into a dark cold winter and a warm summer.



On the first day of the winter month, a feast was held to thank the god Freyja for the harvest. When the first summer month, Harpa, arrived, a feast was held for Odin to make sure of success in war and travel.

79

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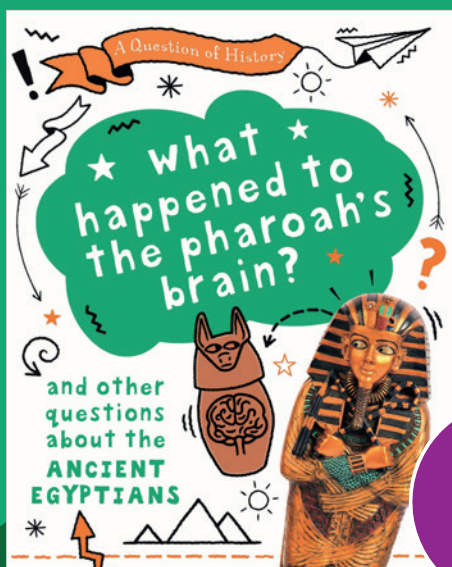
IBACC (TDT)

Who we are



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IBACC (TDT)

Who we are

Did Tutankhamun die in a traffic accident?

Tutankhamun wasn't much of a pharaoh. He took the throne aged eight or nine and ruled for about ten years. In fact, the most famous thing about him is about his death!

World famous mummy

Tutankhamun was buried in a tomb that stayed hidden for more than 3,200 years – until the archaeologist Howard Carter opened it in November 1922.

Overnight, Tutankhamun became the most famous ancient Egyptian in the world.

Tutankhamun was buried inside three coffins inside a stone sarcophagus. The innermost coffin was solid gold.

Tomb of treasures

The boy-king was buried with so many belongings that it took ten years to list all 5,398 objects. They included four chariots, 80 vases, 26 jars of wine, 35 model boats and two trumpets!

Covering the mummy's face was a gold mask showing Tutankhamun in his royal headdress.

CSI Pharaoh Tut

What everyone wants to know is:

Why did Tutankhamun die so young?

The pharaoh's skeleton shows that he suffered from lots of diseases. Injuries to his chest and leg suggest he died from a collision. Perhaps he was thrown from a chariot. Another theory is that he was attacked by a hippopotamus.



Yet another is that he was murdered by a blow to the head. The prime suspect was the chief priest, Ay. He ruled Egypt while Tutankhamun was young. After the king died, Ay took the throne for himself.

Suspicious!

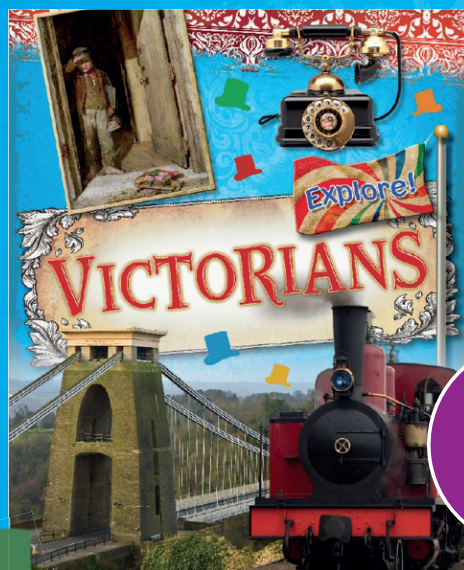


Pharaoh's curse

Be afraid. Be very afraid!

Some people claim Egyptian tombs were protected by spells. Four months after Tutankhamun's tomb was opened, a man who helped fund the operation died from an infected mosquito bite. Some people were convinced he was the victim of a curse.





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IBACC (TDT)

How the world works

Victoria's reign

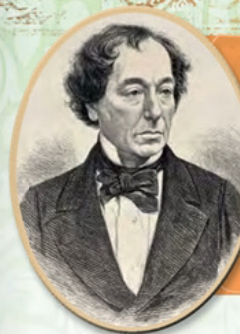
Victoria was the daughter of a British prince and a German princess. Her father died when she was a baby and she was brought up by her mother and a governess. When she was just 18, her uncle, King William IV, died and she was crowned Queen of Great Britain and Ireland.



Victoria and Albert

At the age of 21, Victoria married her cousin, Albert of Saxe-Coburg and Gotha. The royal couple were devoted to each other and they had nine children. Prince Albert worked hard to encourage British trade, industry and science. He was a great support to his wife, but he died young, at the age of 42. Victoria never recovered from Albert's death. She dressed in black for the rest of her life.

This painting shows Victoria and Albert with five of their children. They loved to spend time together with their family.



British prime ministers

During Victoria's reign, Britain had two outstanding prime ministers. William Ewart Gladstone led the Whig party (also known as the Liberals). He wanted parliament to have more power and campaigned to increase the number of voters. Benjamin Disraeli led the Tory Party (also known as the Conservatives). He was a great supporter of the British Empire.

In 1876, Benjamin Disraeli persuaded Queen Victoria to take the title 'Empress of India'.

Last years

Queen Victoria reigned until her death at the age of 81. After she died, her eldest son was crowned King Edward VII. The Victorian age came to an end and the Edwardian period began.



People all over the British Empire erected statues of Queen Victoria. This statue is in Victoria Park, Hong Kong.

The History Detective Investigates

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History

8-11 years

WHAT DID MAYAN FARMERS GROW?

The Maya began to cultivate maize around 5000 BCE. Before then, they had lived as hunter-gatherers, hunting animals for meat and gathering roots, seeds and fruit. Hunter-gatherers lived life on the move. Once they took up farming, the Maya began to establish settled villages.

Mayan farmers cleared fields in the rainforest using stone axes. Once they had chopped down most of the trees, they set fire to the remaining plant growth. This technique, called **slash-and-burn**, produced ash to fertilize the soil. However, the soil's nutrients soon washed away in the heavy rains that fell most days. The Maya learned to give the soil time to recover every few years. They also built terraces in upland areas, to stop the soil slipping downhill, and in drier places they dug channels to irrigate or water the land. Success at farming meant a stable food supply, and made it possible for city-states to develop. No wonder the Maya worshipped maize as a god!

Dating to around 700 CE, this vase shows the god of maize dancing. According to some beliefs, he was a version of the creator god, Itzamna (see page 16).



Mayan farmers gradually achieved better maize harvests by selecting seeds from the plumpest corn cobs.



Besides maize, the Maya planted beans, squash, peppers, sweet potatoes, tomatoes and cassava (a plant with a starchy root). They gathered cacao beans from wild trees and also grew their own breadnut, avocado and papaya trees. They even kept bees for honey. Maize was their most important crop, though. It provided people's daily bread. Flatbread accompanied every meal and was baked on a stone over an open fire. Maize was also used to make a kind of porridge, or fermented to make an alcoholic drink.

This is a Mayan grinding stone or metate. The Maya used its flat surface to mash soggy corn kernels into a dough that could be rolled out to make flatbread.



The Maya continued to hunt deer, peccaries and tapirs in the forest but they also domesticated turkeys and dogs and kept them for food. Not all dogs were for eating. Some helped with hunting, while others were fattened up to be sacrificed to the gods (see pages 12-15).



What meat did the Maya eat?

The Maya prized cacao beans, both for use as money and also to make a bitter chocolate drink, which they sometimes spiced with chilli. In their 2005 history of chocolate, David Wolfe and Shazze wrote:

'Chocolate to the Mayans and Aztecs was referred to as yollotl eztli (heart blood)...'

DETECTIVE WORK

Find out more about the history of chocolate here: www.historyforkids.org/learn/food/chocolate.htm

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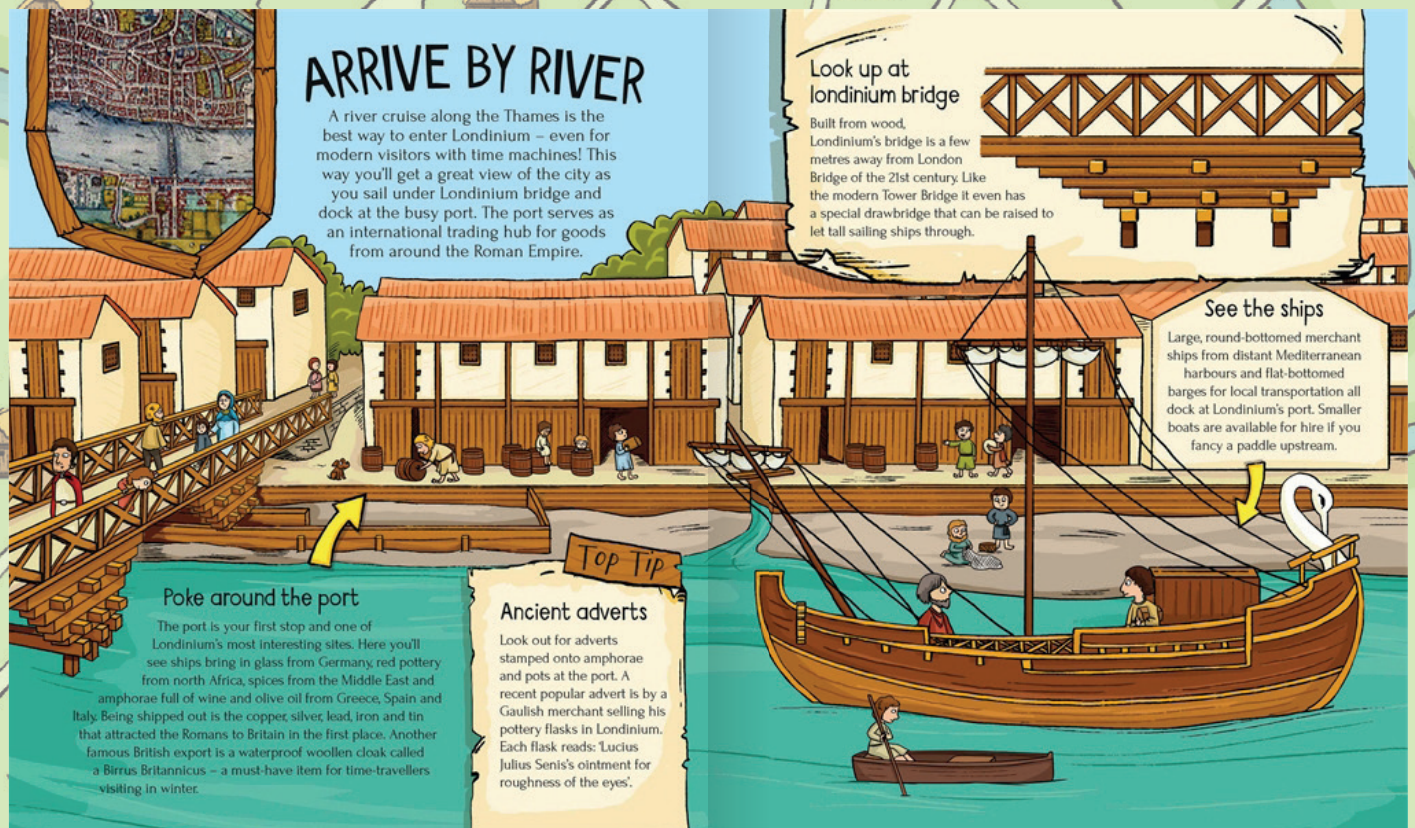
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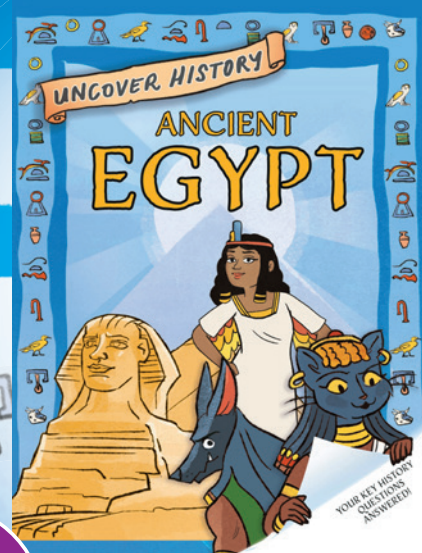
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Who we are,
Where we are

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WHO WERE THE EGYPTIAN GODS AND GODDESSES?

The ancient Egyptians worshipped hundreds of gods and goddesses. Most of them took a half-animal, half-human form. Pharaohs were seen as providing a link to the gods and were considered to be gods themselves.

Here are some of the best-known Egyptian gods and goddesses:

Name: Amun

Role: king of the gods, sometimes combined with the sun god to become Amun-Ra

Animal Form: ram; also a man wearing a tall hat made from ostrich feathers



Name: Ra (or Re)

Role: sun god

Animal Form: falcon wearing a headdress with the sun's disk



Name: Horus

Role: sky god and protector of the pharaoh

Animal Form: falcon



Name: Anubis

Role: god of death and mummification

Animal Form: jackal



Name: Isis

Role: mother goddess with magical powers



Name: Osiris

Role: god of the underworld



Name: Hathor

Role: protective goddess and goddess of music, love and happiness

Animal Form: cow



Name: Bastet

Role: protective goddess

Animal Form: cat



Name: Tawaret

Role: goddess of pregnancy and childbirth

Animal Form: hippo with the tail of a crocodile



The Ancient Egyptians used the gods and goddesses to explain the mysteries of the natural world. For example, they thought that the sun god, Ra, sailed his boat across the sky in the day and travelled through the underworld at night.



During Akhenaten's reign, the idea of worshipping many gods changed to one: the Aten or sun-disk. It must have been shocking to the people of Egypt. After his death, the Egyptians gradually returned to their old beliefs.



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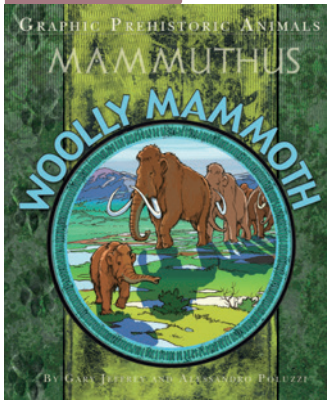
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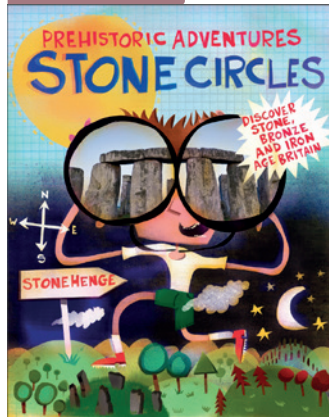


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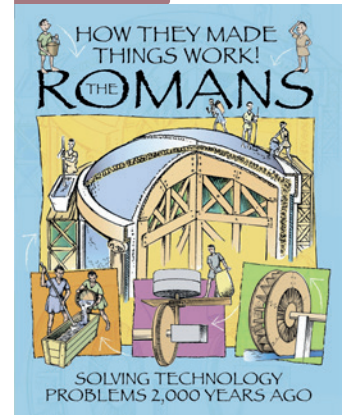


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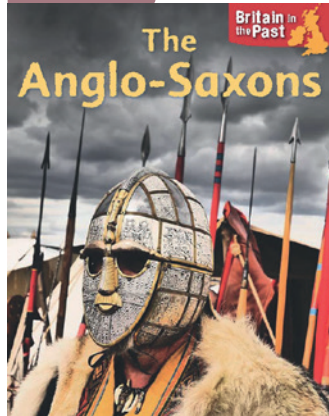


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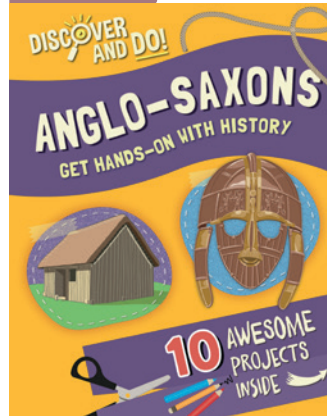


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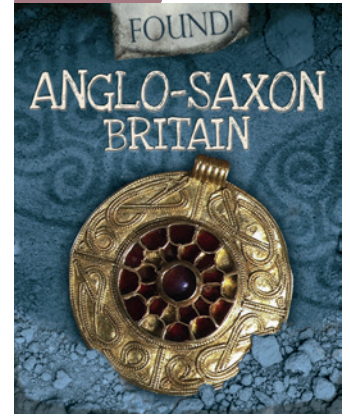


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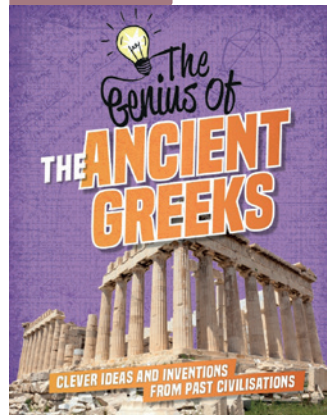


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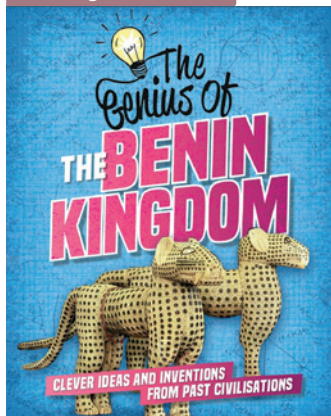


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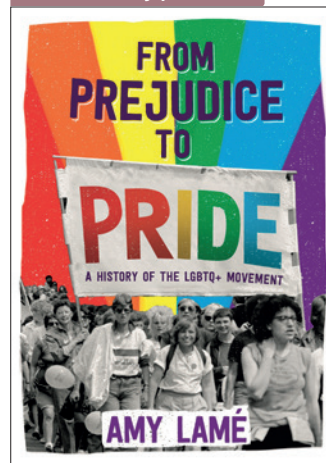
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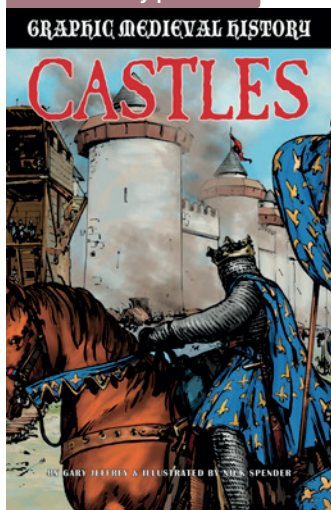
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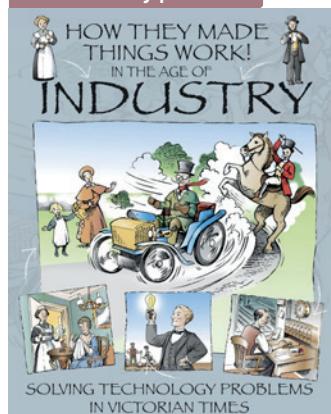
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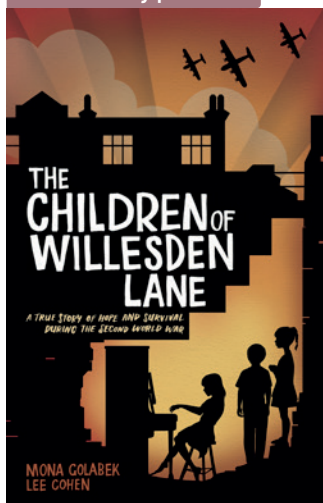
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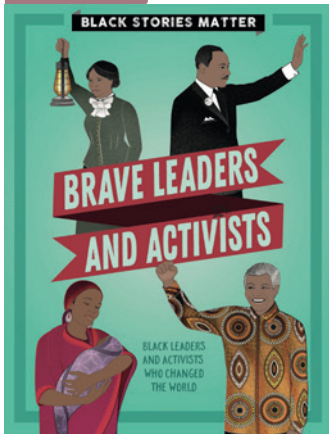
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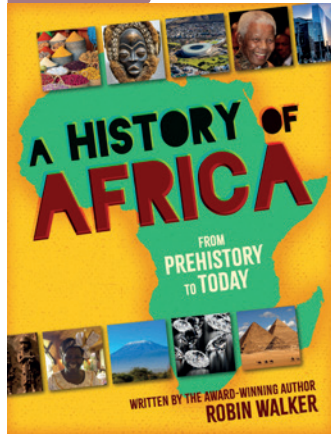
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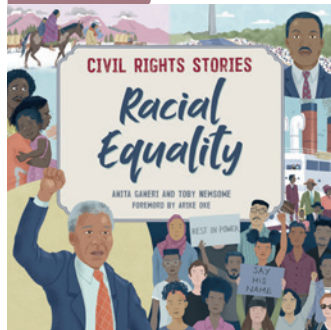
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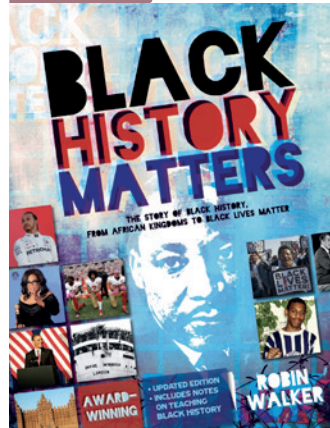
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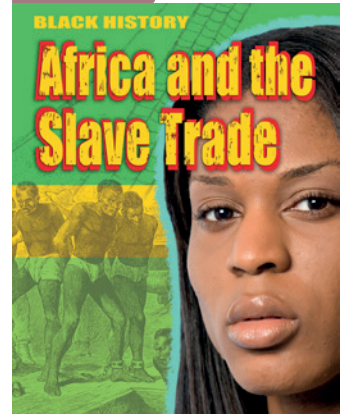
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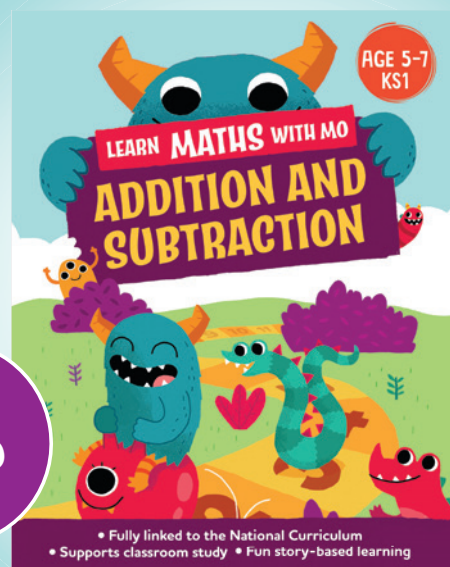
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Learn all about maths with Mo the monster and his friends in these fun, story-based first maths books.



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Maths

8-11 years

DIFFERENCE

Mo decides to go exploring around the school. He finds a staircase with numbers on.

He tries to answer the question $12 - 9$ by jumping down the stairs. He starts on **12** and tries to jump back 9 steps to see where he lands but he keeps losing count!

Mo's friend Frankie arrives ...

Mo, did you know that some take aways are easier to do by counting up to find the difference, instead of counting back?



What about $11 - 7$?

Can you find the difference by counting up from 7?

Mo and Frankie decide to find differences by jumping up from the smaller number to the larger number to answer these questions.



Which of these have the answer 3?

$23 - 20$

$23 - 18$

Once you have found the difference, you can write two subtraction facts, for example:

$$21 - 18 = 3$$

$$21 - 3 = 18$$

Mo finds a useful tip on the wall of the classroom.

If the numbers in a subtraction question are close together (like 21 and 18) count up from the smaller number to find their difference.
If the numbers are far apart (like 21 and 3) then count back that many steps from the larger number.

Mo thinks he understands! Do you?

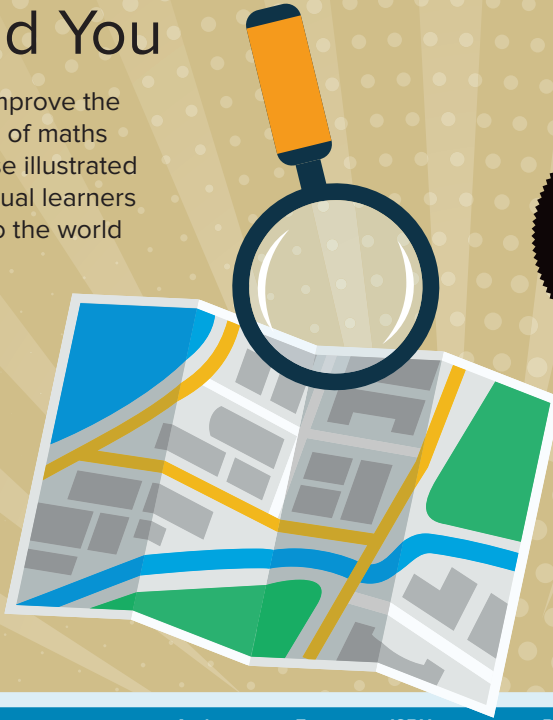
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Learn Maths with Mo: Addition and Subtraction	Hilary Koll and Steve Mills	Michael Buxton	Paperback	9781526318954	Published	£6.99
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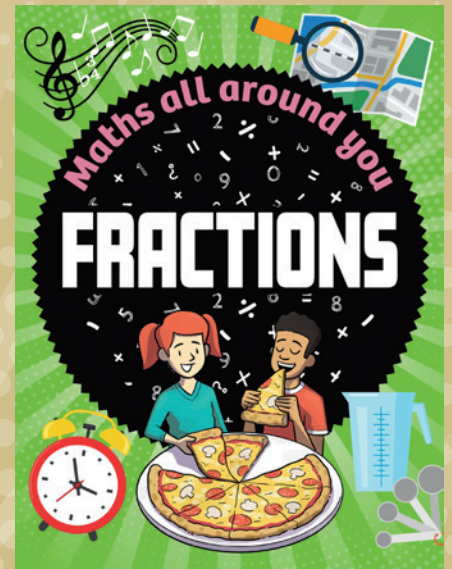
How the world works

Maths All Around You

Designed to improve the understanding of maths concepts, these illustrated books help visual learners relate maths to the world around them.



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Maths All Around You: Fractions	Jon Richards	Hardback	9781526320490	09/01/2025	£13.99
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IBACC (TDT)

How the world works



What is a fraction?

A fraction is a part of a whole. In maths, fractions are parts of whole numbers that have been split up into equal pieces.

A fraction is written with two numbers.

The top number, called the **numerator**, is the number of pieces we have.

The bottom number, called the **denominator**, is the number of pieces in the whole.

$$\frac{3}{4}$$

numerator

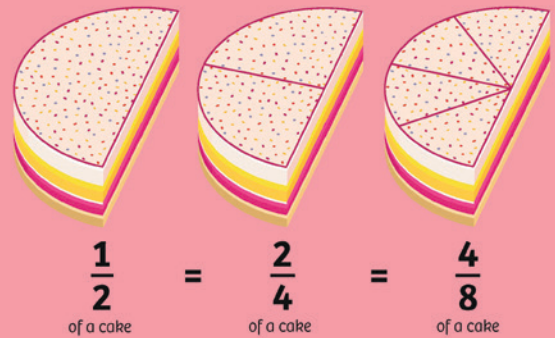
denominator



This pizza has been split into eight pieces, or eighths. If two slices are eaten, then six eighths are left. This can be written as the fraction $\frac{6}{8}$.

4

Fractions are said to be **equivalent** if they represent the same amount as one another.



Try this!

Which of the groups of slices below add up to half a pizza?



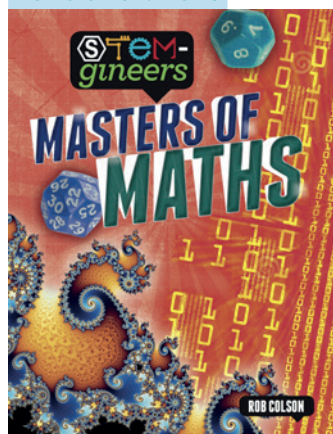
Try this!

Throughout the book, there are puzzles for you to solve. Keep a pencil and notebook handy to write your answers in.

Answers on page 47

5

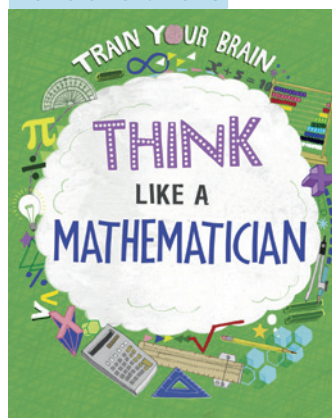
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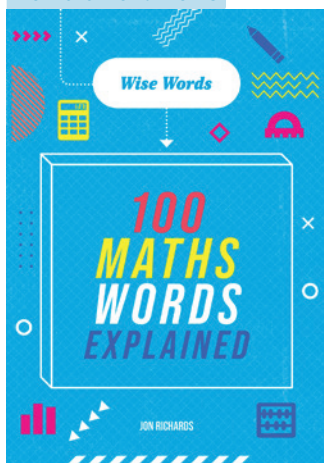
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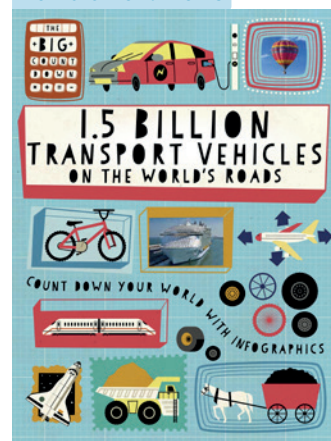
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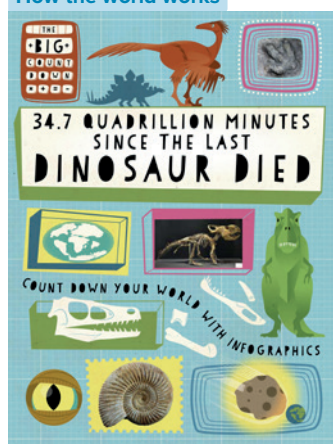
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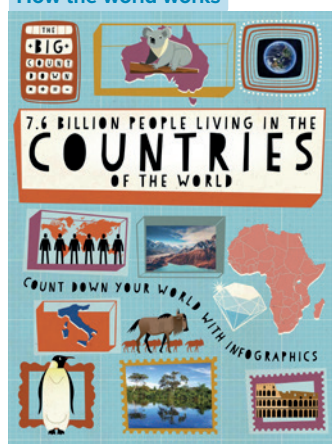
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Maths

8-11 years

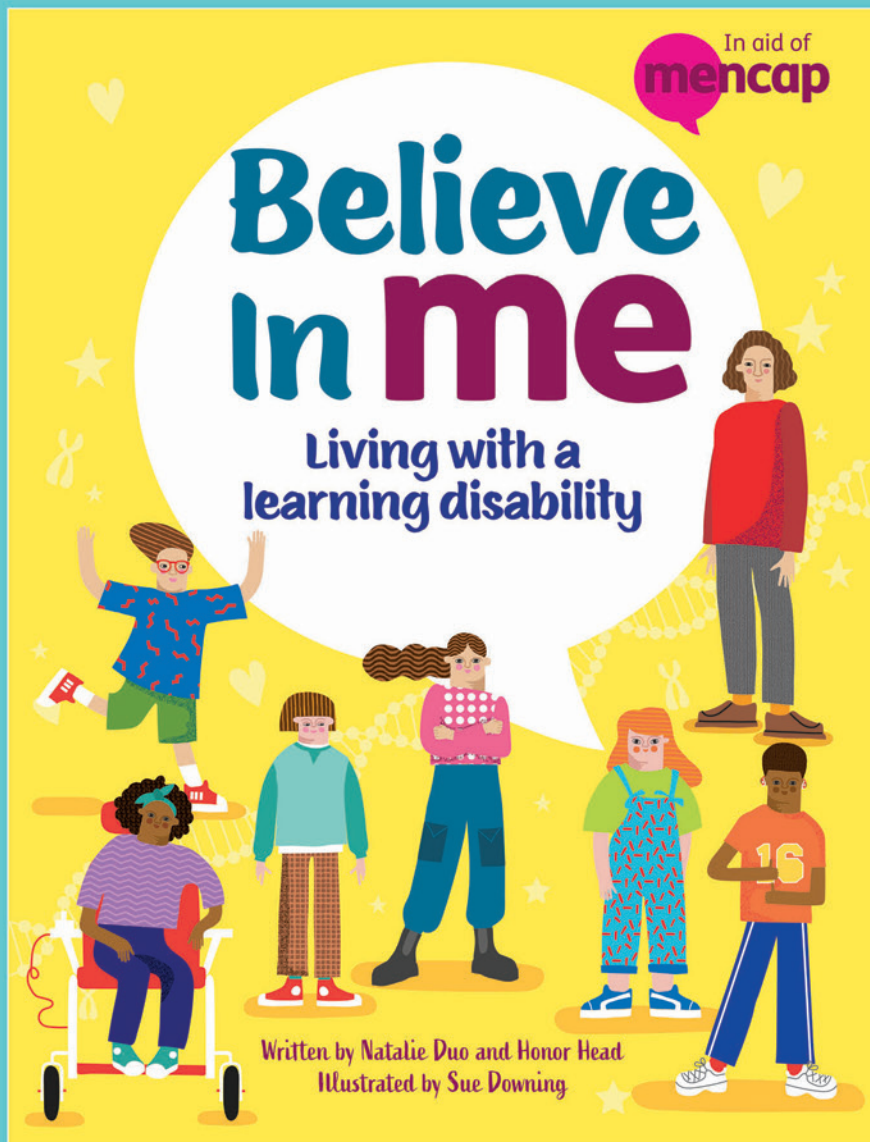


Believe In me

Living with a learning disability

Discover what a learning disability is and find out what it's like to live with one

- This positive and inspiring book shows how we can all understand, support and be an ally to people with learning disabilities
- Produced in partnership with experts at Mencap, a learning disability charity
- The author, Natalie Duo, who has learning disabilities, includes her own experiences of what it was like growing up with a learning disability

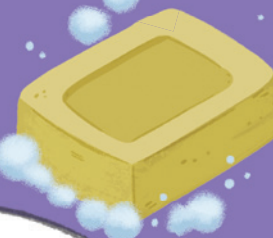
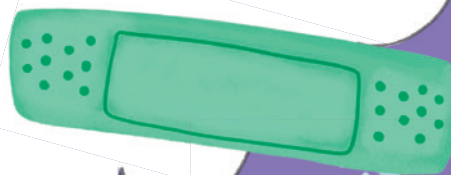
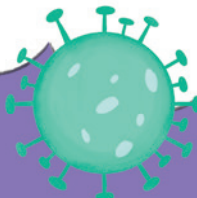


Get Better Soon!

Find out all about some common childhood illnesses in these positive and reassuring guides. They cover how you catch them to the symptoms, treatment and when you'll start feeling better.



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Get Better Soon!: Head Lice	Anita Ganeri	Beatriz Castro	Paperback	9781445182766	Published	£8.99
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Category

Physical health

IBACC (TDT)

How we organise ourselves



All About Me

An accessible series to help children look after themselves and their physical and mental health. Questions throughout encourage children to talk about their ideas and experiences and includes additional activities.



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MAKING UP

Friends make up when they say sorry.

Sorry.



22

Why can you do to show a friend you are sorry?



23

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All About Me: Growing Up	Dan Lester	Madeleine Marie	Paperback	9781445186467	Published	£8.99
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Category

Physical health

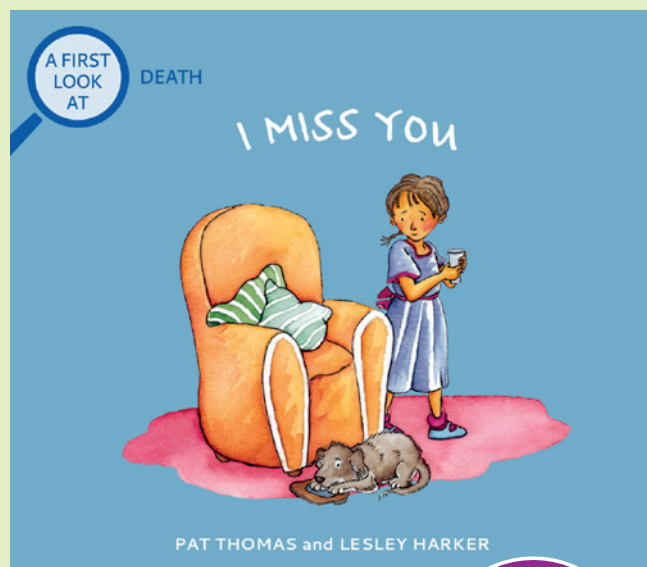
IBACC (TDT)

Who we are



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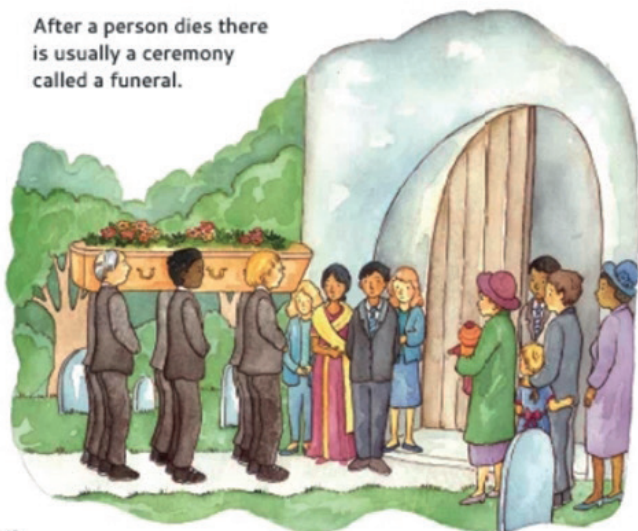


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PSHE and Citizenship

4-7 years

After a person dies there is usually a ceremony called a funeral.



12

At the funeral, people who knew that person can gather together to say good-bye. They may bring flowers, tell stories, or recite poems.



13

Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
A First Look At: Death: I Miss You	Pat Thomas	Lesley Harker	Paperback	9781526317582	Published	£8.99
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Category

Physical health

IBACC (TDT)

Who we are



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A friendly and inclusive look at how people live their lives, celebrating differences and similarities. Includes notes for teachers on helping children to develop self esteem and empathy by understanding how people differ and how they are the same.



But when we make new friends, we stop feeling shy. Good friends make us feel happy. They make us feel confident and strong.



Category

Relationships
and
respecting
differences

IBACC (TDT)

Who we are

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Book banding

3

4

5

6

7

PSHE and Citizenship

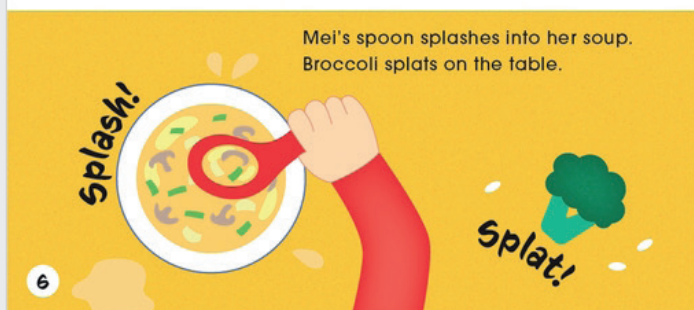
4-7 years

Messy mealtimes

Mei is very hungry.



Mei's spoon splashes into her soup.
Broccoli splats on the table.



6

Rice flicks from Mei's chopsticks ... and hits Gran's glasses!



"I made your favourite dinner," says Mum, gently. "Please eat slowly."

Mei stops eating so fast, which means she makes less mess!

Little
step

Eating carefully shows respect to the person who made your food.

7

Title	Author	Format	ISBN	Pub Date	RRP
Little Steps: Manners	Kay Barnham	Hardback	9781445187860	13/06/2024	£12.99
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Category

Relationships
and
respecting
difference

IBACC (TDT)

Who we are





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An adorable illustrated series that introduces core business concepts to the entrepreneurs and business leaders of the future.

Brainstorm ideas

Milly Monkey's team are brainstorming ideas for an epic new zipline for Monkey Adventures. She wants them to be as creative as possible.

ALL Ideas are welcome.

A dinosaur-themed zipline!

A loop-the-loop zipline!

A rocket-powered zipline!



6



Milly Monkey's team come up with some fantastic ideas. Her only problem now is deciding which idea to choose.

Brainstorming creative ideas together is fun!

7

Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
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Money and business

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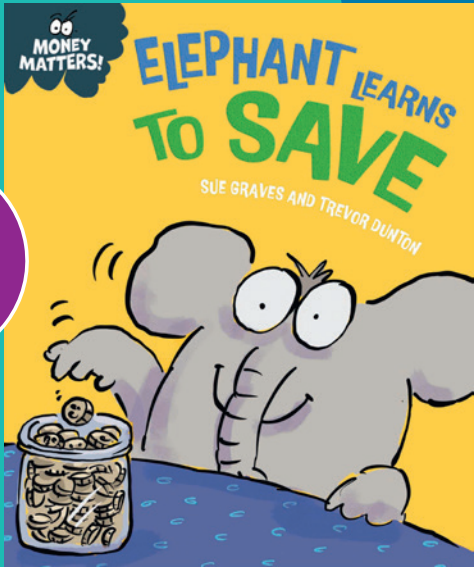
Who we are, How we express ourselves

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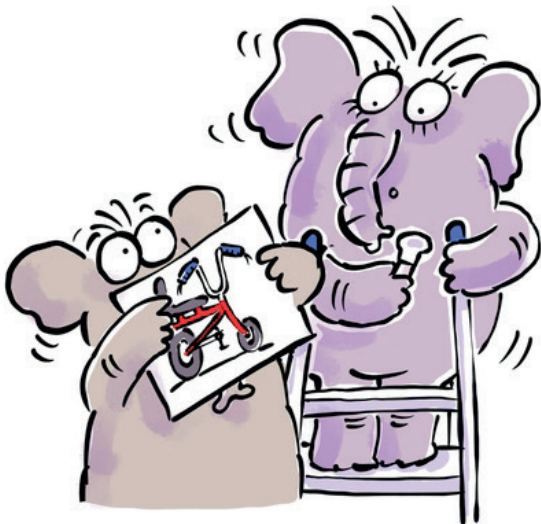


Book banding
8

PSHE and Citizenship

4-7 years

Elephant went to ask Mum if he could have a bigger bike. But Mum said it would be too expensive.



8

Elephant asked Dad too. But Dad said **the same** as Mum! Elephant was upset.



9

Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
Money Matters: Elephant Learns to Save	Sue Graves	Trevor Dunton	Hardback	9781445185552	08/02/2024	£12.99
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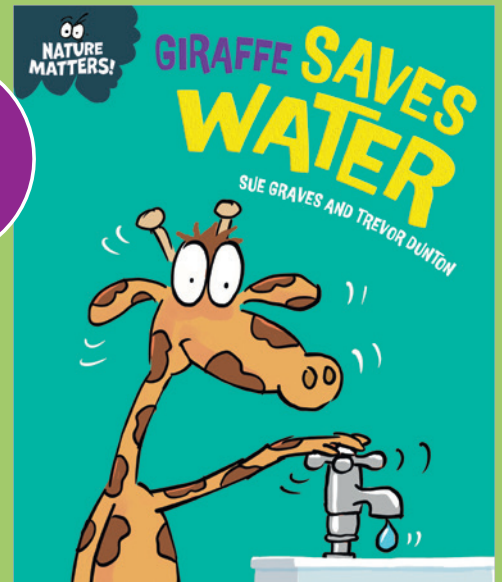
Category
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Who we are, How we express ourselves

Nature Matters

Gently introduce environmental issues to young children with this funny series that includes suggestions for activities and ideas to talk through together.

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Giraffe liked to have **long baths** instead of showers. He said baths were nicer, even though they used lots more water. One day he put so much water in the bath, it overflowed! Mum and Dad were cross that he had **wasted so much water**.



6

And when he did have a shower, he left the taps running **for a long time** before he got in ... and then stayed in there for ages!



7

Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
Nature Matters: Giraffe Saves Water	Sue Graves	Trevor Dunton	Hardback	9781445186504	09/01/2025	£12.99
Nature Matters: Lemur Saves Energy	Sue Graves	Trevor Dunton	Hardback	9781445186702	09/01/2025	£12.99
Nature Matters: Koala Recycles	Sue Graves	Trevor Dunton	Hardback	9781445186740	13/02/2025	£12.99
Nature Matters: Little Bear Looks After Nature	Sue Graves	Trevor Dunton	Hardback	9781445186733	13/02/2025	£12.99
Nature Matters: Croc Says No to Plastic	Sue Graves	Trevor Dunton	Hardback	9781445186788	13/03/2025	£12.99
Nature Matters: Leopard Doesn't Waste Food	Sue Graves	Trevor Dunton	Hardback	9781445186771	13/03/2025	£12.99

Category

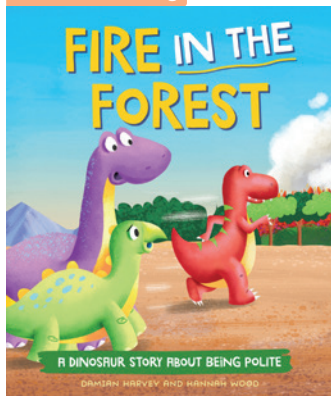
Green and social issues

IBACC (TDT)

Sharing the planet, How the world works



How we express ourselves
Mental wellbeing

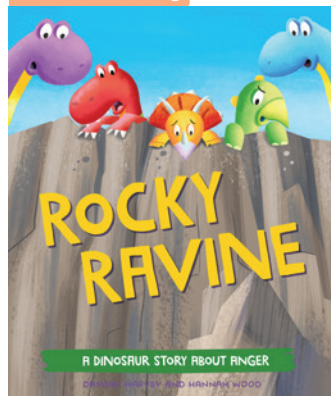


A Dinosaur Story: Fire in the Forest

Damian Harvey
Hannah Wood (I)

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Mental wellbeing

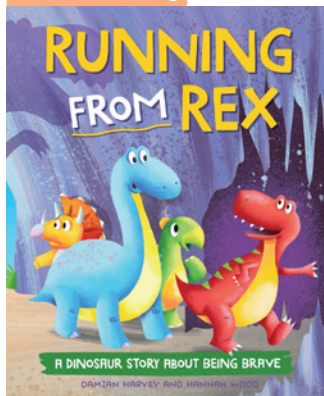


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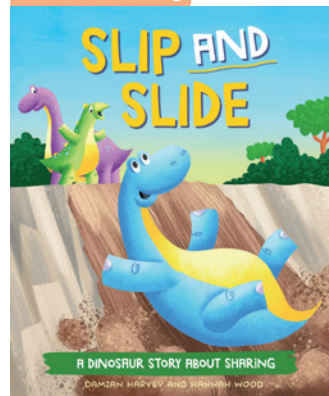


A Dinosaur Story: Running from Rex

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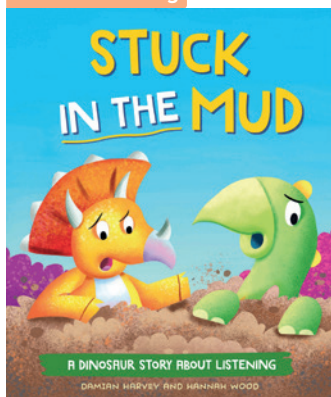


A Dinosaur Story: Slip and Slide

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Hannah Wood (I)

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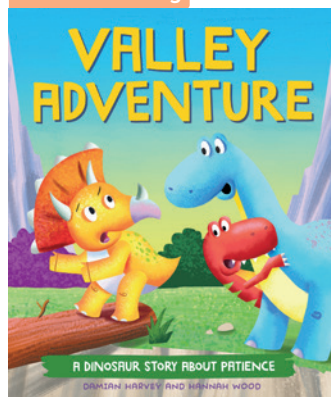


A Dinosaur Story: Stuck in the Mud

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Hannah Wood (I)

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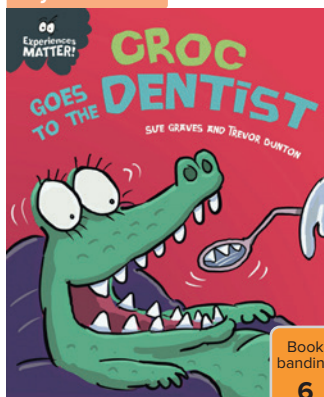


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Who we are
Physical health

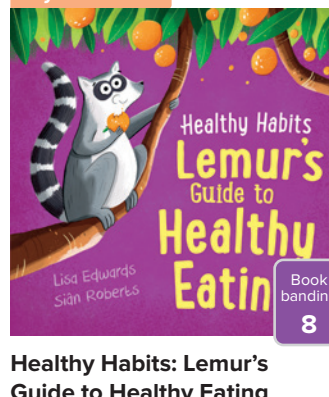


Experiences Matter: Croc Goes to the Dentist

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Physical health

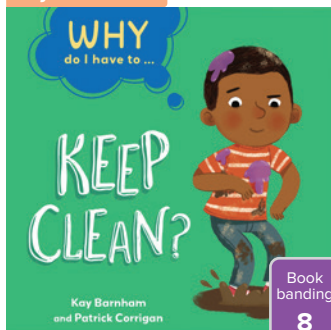


Healthy Habits: Lemur's Guide to Healthy Eating

Lisa Edwards
Siân Roberts (I)

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Published | £8.99

Who we are
Physical health

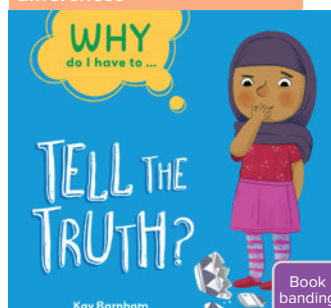


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Patrick Corrigan (I)

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Who we are
Relationships and respecting differences



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Mental wellbeing

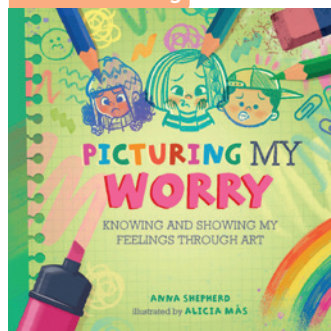


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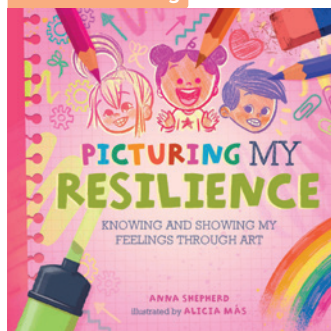
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Mental wellbeing



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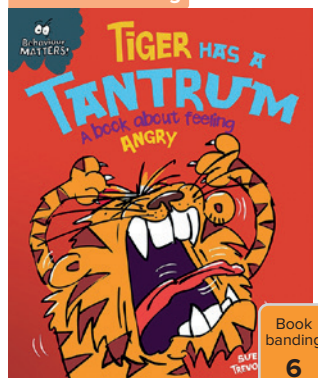
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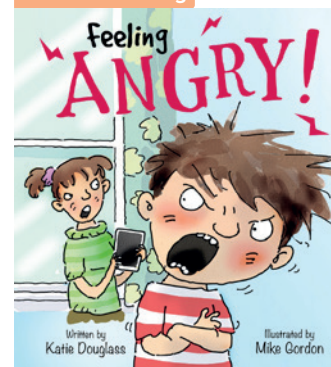
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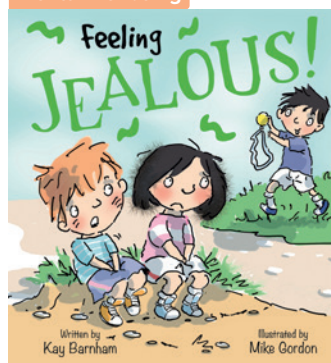
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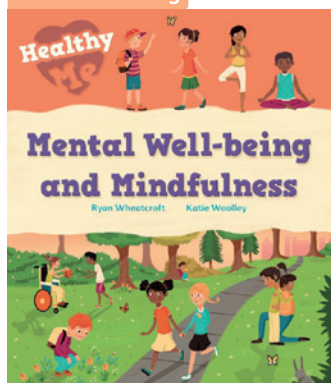
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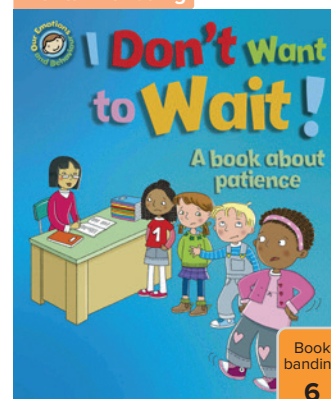
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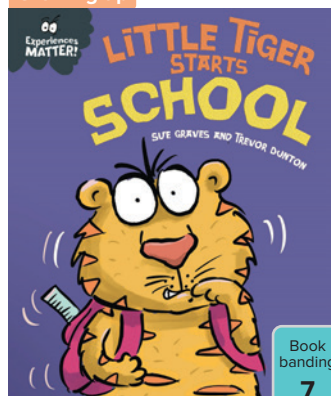
How we express ourselves
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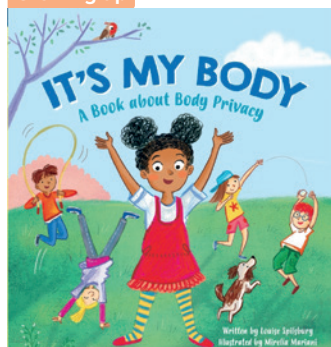
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Growing up



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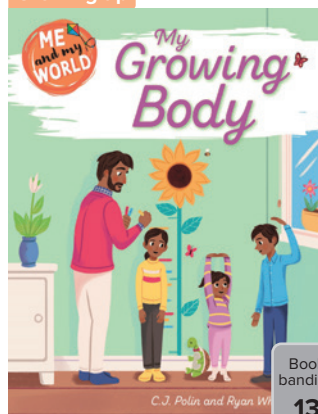
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Growing up



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Who we are
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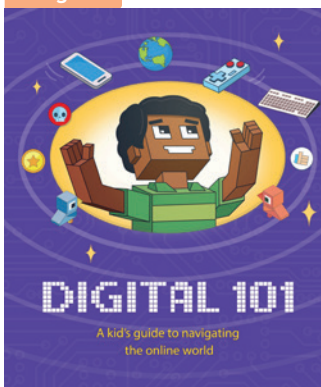


Your Body and You: You're Unique

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How the world works
Being safe



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Who we are
Relationships and respecting differences



Big Questions, Big World: How do I decide what's right?

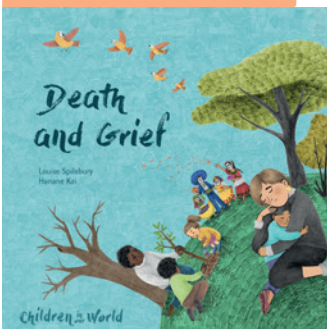
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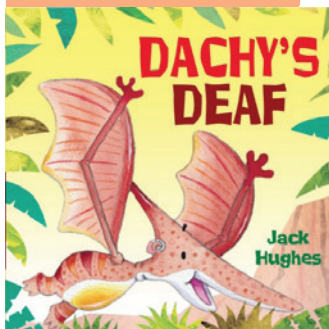


Children in Our World: Death and Grief

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Relationships and respecting differences



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Relationships and respecting differences



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Who we are
Relationships and respecting differences



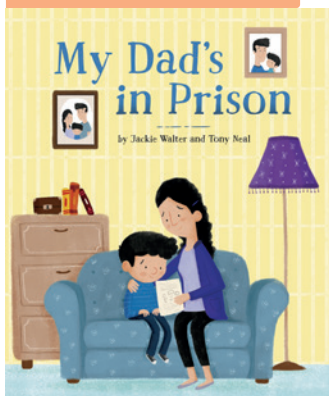
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Who we are
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Relationships and respecting differences

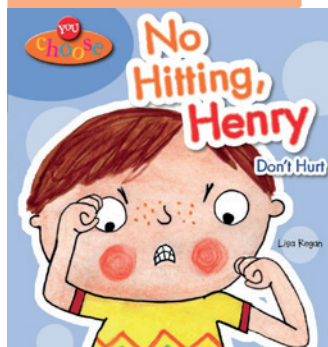


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Relationships and respecting differences



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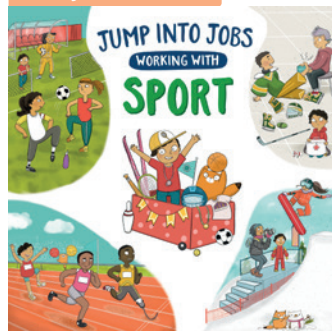
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Money and business



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Green and Social Issues



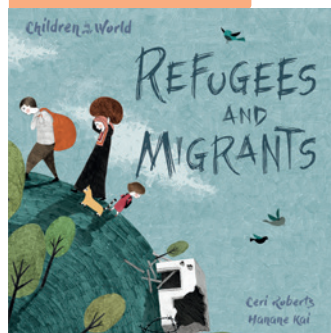
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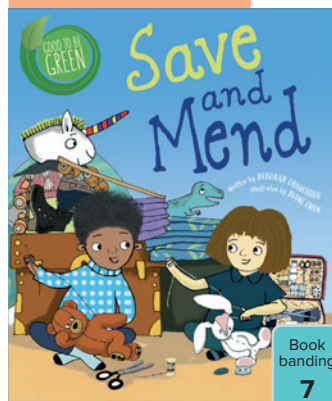
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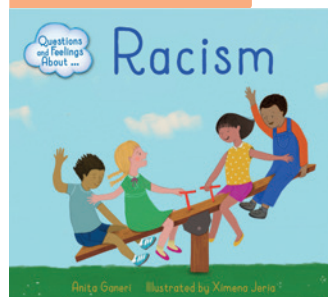
**Children in Our World:
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Green and social issues



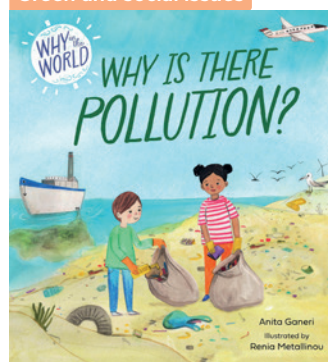
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Green and social issues



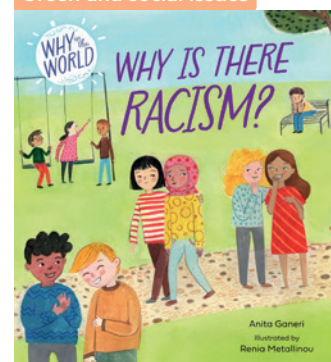
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HEALTHY KIDS



Discover positive, practical and to-the-point advice on everything from puberty and fitness, to staying safe and keeping clean.



RRP:
£12.99

WHY DO YOU NEED TO EAT?

Food is essential for life. It gives you energy and it contains nutrients that you need to grow and be healthy. Your body breaks down and digests the nutrients in food, which your blood then carries to every part of your body.



NUTRIENTS

Nutrients are chemicals that your body needs. For example, foods such as sweet potatoes are rich in carbohydrates. Your body uses the carbohydrates for energy (see pages 6 and 8).

All the parts of your body, from your hair to your bones are made of different proteins (see pages 12–13). Your body uses proteins from food, such as fish, to make the proteins in your body.

FEELING HUNGRY?

You feel hungry when your stomach is empty and your body is low on energy. When you are hungry, the smell of food makes your mouth water with extra saliva. When you eat, your teeth chew each mouthful of food. The saliva mixes with the food to make a mushy ball, which you swallow.



DIGESTING

The food you swallow goes into your stomach. Here, special acids mix with it and turn it into a kind of thick 'soup', called chyme. This then slowly passes into your small intestine, where it is broken up into separate nutrients. The nutrients are so tiny that they pass through the walls of the small intestine into the blood. The rest passes on through the large intestine and becomes solid waste, called faeces.

FOOD FACT

Most food stays in your mouth for less than a minute, but it can stay in your stomach for up to four hours. It can then take another 20 hours to pass through your small and large intestines. This is because your intestines are very long – about three times as long as your height from head to toe.

Category

Physical Health

IBACC (TDT)

Who we are, How we express ourselves

Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
Healthy Kids: Eat Healthy Food	Angela Royston	Davide Ortu	Hardback	9781445188157	11/01/2024	£12.99
Healthy Kids: Exercise Your Body	Robyn Hardyman	Davide Ortu	Hardback	9781445188607	11/01/2024	£12.99
Healthy Kids: Keep Yourself Clean	Kate Purdie	Davide Ortu	Hardback	9781445188638	14/03/2024	£12.99
Healthy Kids: Understand Puberty	Leon Gray	Davide Ortu	Hardback	9781445188645	14/03/2024	£12.99
Healthy Kids: Keep Yourself Safe	Kate Purdie	Davide Ortu	Hardback	9781445188683	09/05/2024	£12.99
Healthy Kids: Understand Relationships	Robyn Hardyman	Davide Ortu	Hardback	9781445188676	09/05/2024	£12.99



RRP:
£12.99

Confident Kids!

An engaging series that teaches children important life skills to help them manage their social and emotional health now and in the future.



MAKING MUSIC!

The more you like something, the more likely you are to stick at it. Working at a hobby or subject that you really enjoy is fun and rewarding.



20



Getting better at a difficult task makes you feel very proud and pleased, which is a great feeling. Feeling like this is good for your mental health and encourages you to try harder at other things...it's a win-win all round!

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Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
Confident Kids!: Take Responsibility	Honor Head	Jennifer Jamieson	Hardback	9781445185798	13/06/2024	£12.99
Confident Kids!: Understand Emotions	Honor Head	Jennifer Jamieson	Hardback	9781445185545	13/06/2024	£12.99
Confident Kids!: Keep Safe	Honor Head	Jennifer Jamieson	Hardback	9781445185811	08/08/2024	£12.99
Confident Kids!: Persevere	Honor Head	Jennifer Jamieson	Hardback	9781445185835	08/08/2024	£12.99
Confident Kids!: Respect Others	Honor Head	Jennifer Jamieson	Hardback	9781445185873	10/10/2024	£12.99
Confident Kids!: Understand Money	Sarah Davis	Jennifer Jamieson	Hardback	9781445185859	10/10/2024	£12.99

Category

Mental wellbeing

IBACC (TDT)

Who we are, How we express ourselves



A dynamic series which fosters children's money skills and encourages their independence with sound advice and top tips.



RRP:
£8.99



HOME HELP

One way to start making money is by being paid for doing chores around your home. With an adult present, you could also offer your services to relatives or neighbours.

In your home

Try offering your services to the adults at home. Don't ask for payment for jobs you should do anyway, such as tidying your room! You could start by offering to help with:

- * Washing up
- * Dusting
- * Vacuuming
- * Emptying the dishwasher
- * Putting away clean washing



10

Outside the house

Before offering to do chores for relatives or neighbours, check that a trusted adult can be present while you work. You could wash neighbours' cars or sweep leaves from their paths, for example. But never go inside anyone's house if you don't have an adult with you.



Advertising

How can you tell relatives or neighbours about your services and prices? You could write **flyers** and put them through letterboxes.



MONEY MISSION

Before deciding on your prices, do some **market** research. This is when a business asks questions to find out about the needs and opinions of possible customers. If your market is neighbours, ask two or three neighbours what they would be happy to pay.



11

Category

Money and business

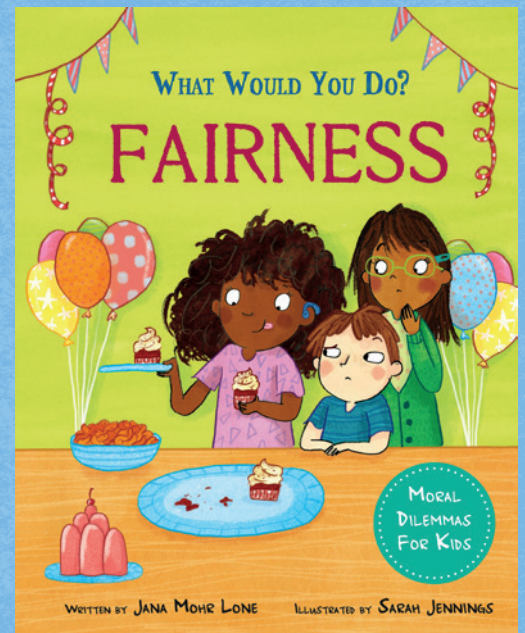
IBACC (TDT)

Who we are, How we express ourselves

Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
Master Your Money: Make Mega Money	Izzi Howell	Yekyung Kwon	Paperback	9781445186160	12/09/2024	£8.99
Master Your Money: Be a Clever Spender	Izzi Howell	Yekyung Kwon	Paperback	9781445186108	11/07/2024	£8.99
Master Your Money: Know Your Money	Izzi Howell	Yekyung Kwon	Paperback	9781445185583	11/07/2024	£8.99
Master Your Money: Be a Super Saver	Claudia Martin	Yekyung Kwon	Paperback	9781445186122	12/09/2024	£8.99

What would you do?

Explores everyday moral dilemmas and teaches children about values, behaviour and principles to help guide them through life. Expertly written by the Executive Director of Philosophy Learning and Teaching Organization (PLATO) and affiliate faculty in philosophy at the University of Washington.

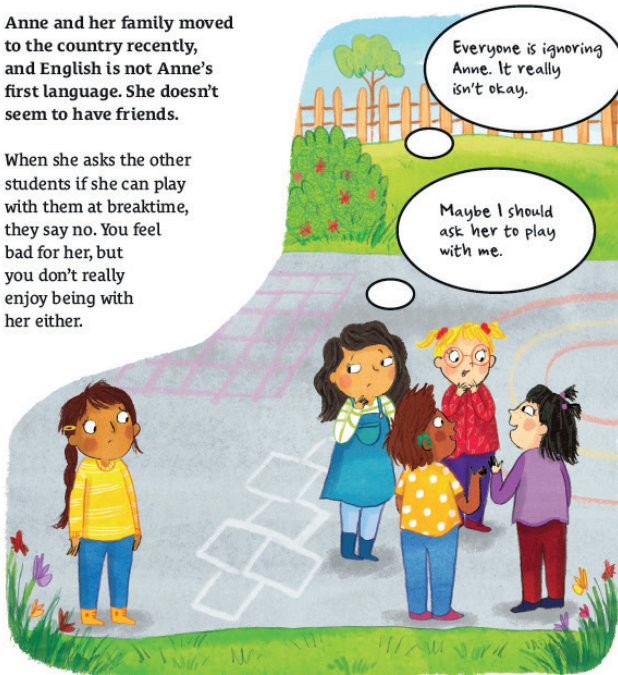


RRP:
£12.99

Should you spend time with a classmate who is being left out?

Anne and her family moved to the country recently, and English is not Anne's first language. She doesn't seem to have friends.

When she asks the other students if she can play with them at breaktime, they say no. You feel bad for her, but you don't really enjoy being with her either.



You want everyone in your class to feel included. But you wonder why you should be the one to help Anne.



6

Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
What would you do?: Fairness	Jana Mohr Lone	Sarah Jennings	Hardback	9781445183053	11/01/2024	£12.99
What would you do?: Friendship	Jana Mohr Lone	Sarah Jennings	Hardback	9781445183091	11/01/2024	£12.99
What would you do?: Community and the Environment	Jana Mohr Lone	Sarah Jennings	Hardback	9781445183114	14/03/2024	£12.99
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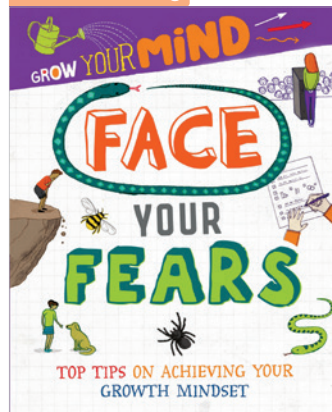
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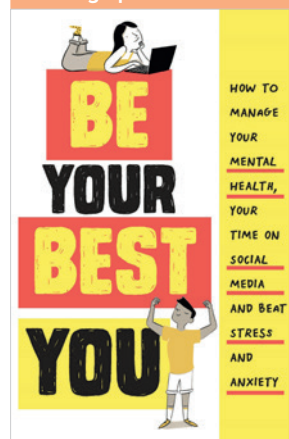


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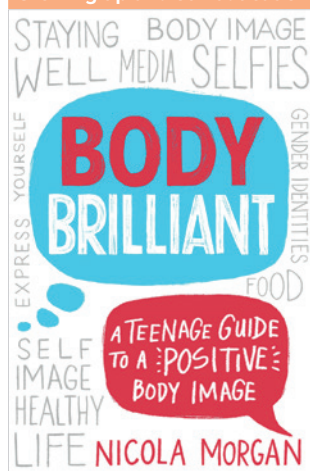
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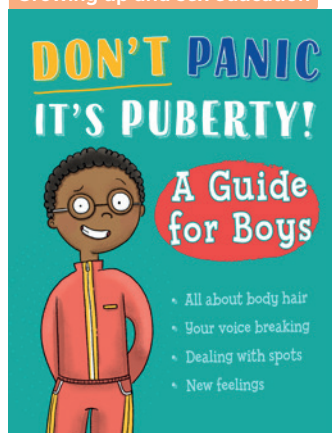


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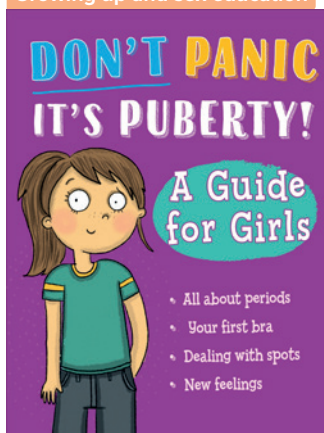


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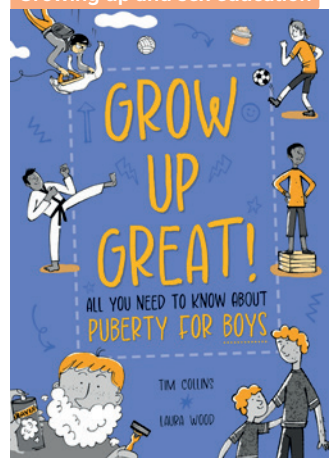


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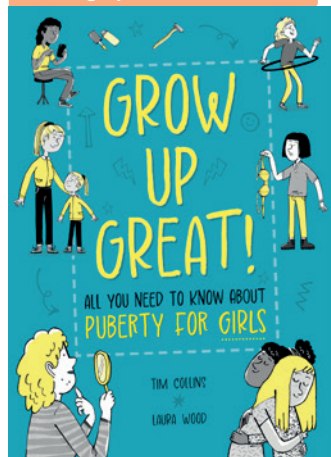


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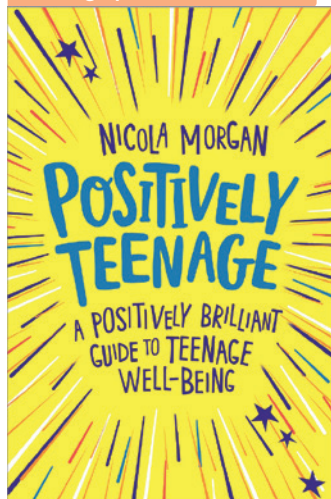
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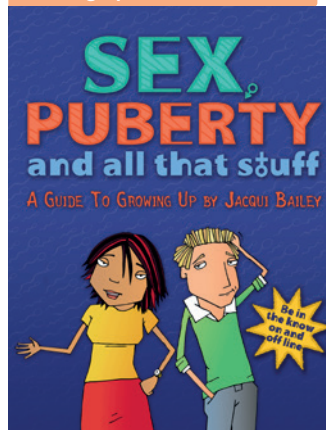
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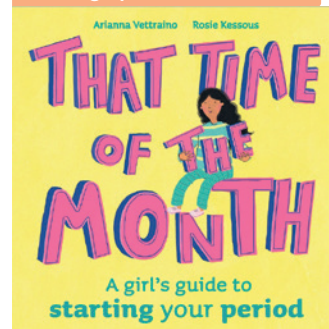
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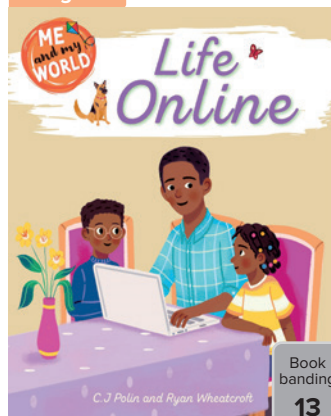
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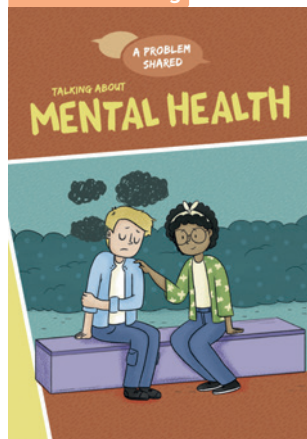
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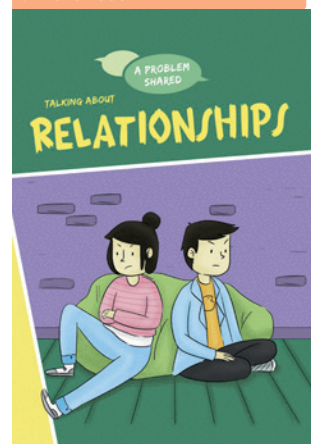
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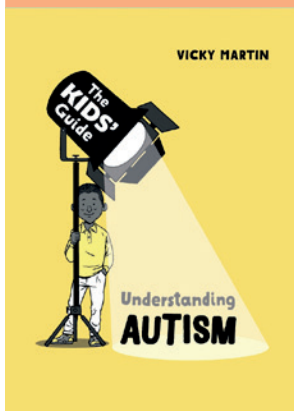
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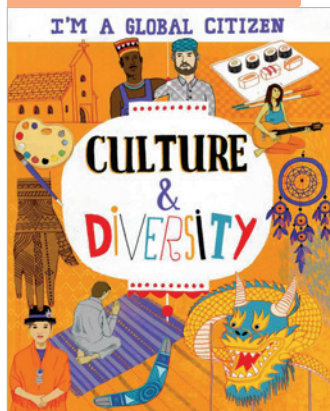


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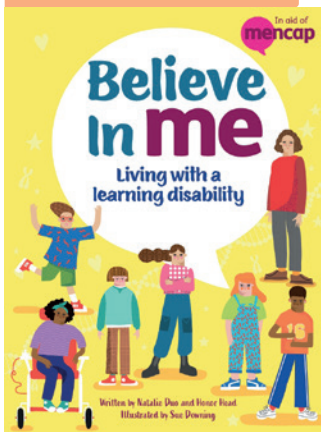


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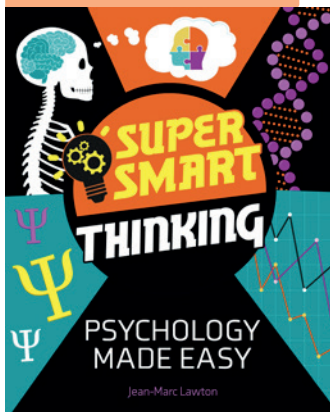


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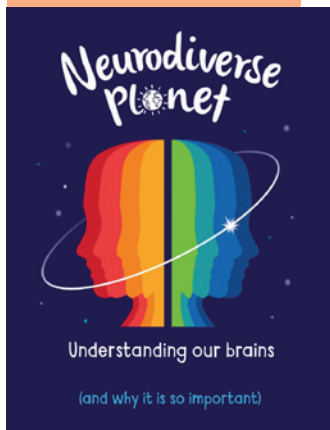


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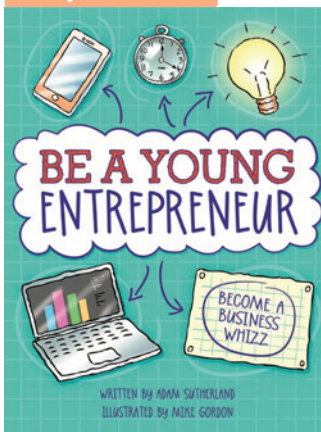


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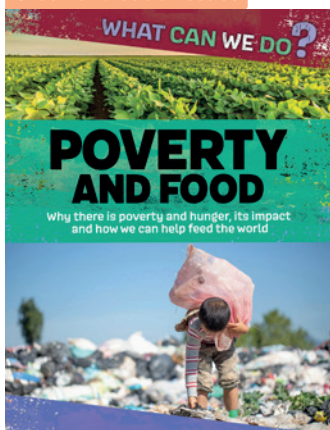


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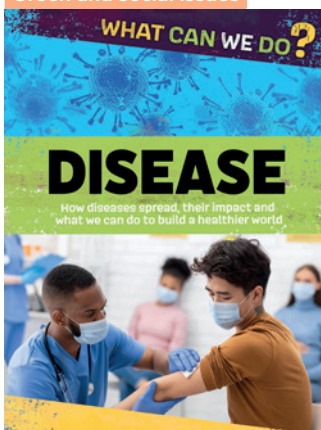


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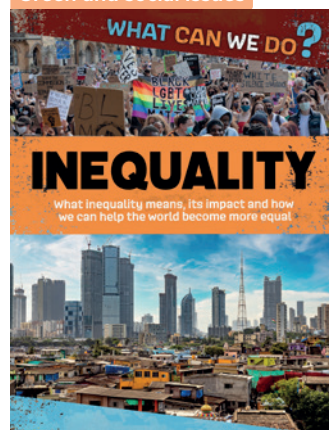


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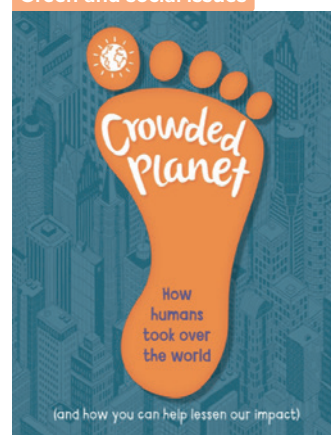


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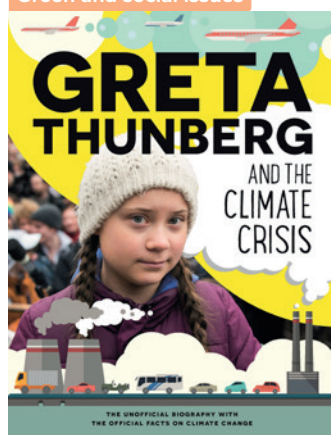


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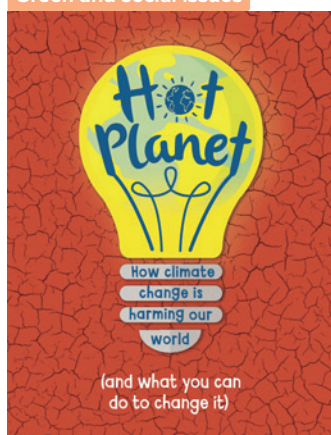


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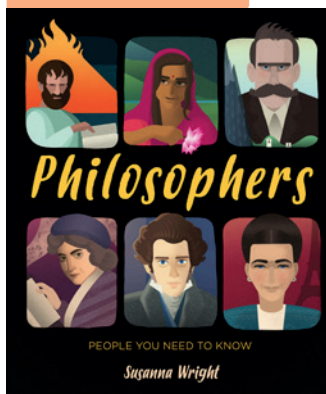
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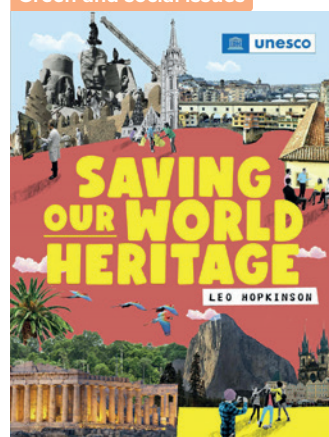
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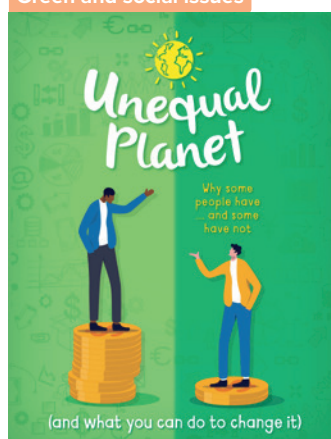
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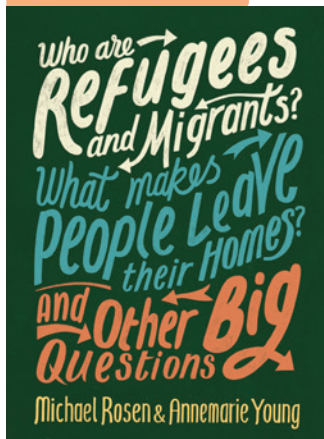


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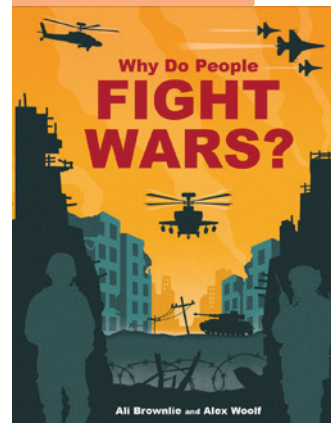


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The mosque

Muslims go to the mosque to pray, study and celebrate festivals.

Men and women pray in different parts of the mosque. ▼



The inside of a mosque is decorated with words from the Qur'an. There are no pictures or statues of people and animals.



▲ This mosque has walls that are painted with words, shapes and flowers.

9

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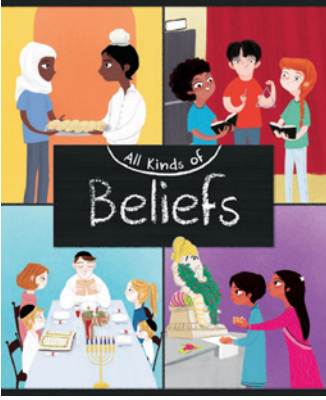
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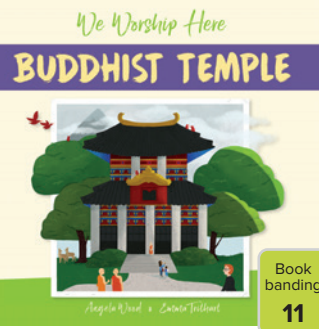
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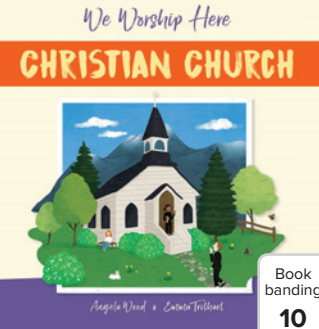
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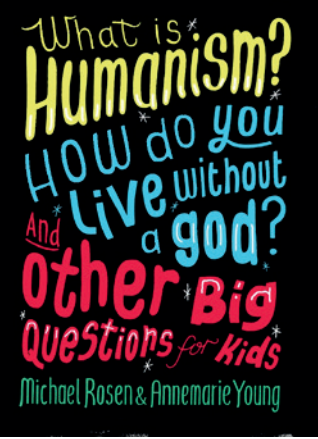
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Science
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WHERE ELECTRICITY COMES FROM

Buildings usually get electricity from a big cable that comes in from outside. The system that brings it is called a grid. But where does the grid get its energy?

That's right, Mo. Most power stations use machines called turbines to make electricity.

POWER STATIONS?

Turning turbines

- 1) A propeller-like device called a rotor spins.
- 2) The rotor turns a shaft.
- 3) At the other end of the shaft is a generator. Inside are magnets and coils of wire.

Usually rotors are spun by the energy of flowing steam, water or wind.

Over half of the world's electricity is made by burning **coal** or gas. This releases heat energy. The heat energy is used to make steam.

HOW CAN STEAM BECOME ELECTRICITY?

The steam is forced through a narrow space – like the spout of the boiling kettle behind you, Mo. The steam spins rotors and the rotors turn an electrical generator. However, coal and gas release pollution, which harms the planet.

Renewable energy, made by solar panels or wind turbines for example, is much healthier for the planet. And much healthier than those brownies!

MUNCH!

Great brownies! Yum!

GOBBLE!

In 1831 an inventor called Michael Faraday discovered that spinning magnets inside coils of wire produces electricity. This is how generators work.

4) Electricity from the generator is fed into the grid ...

5) ... then to homes and other places through power lines.

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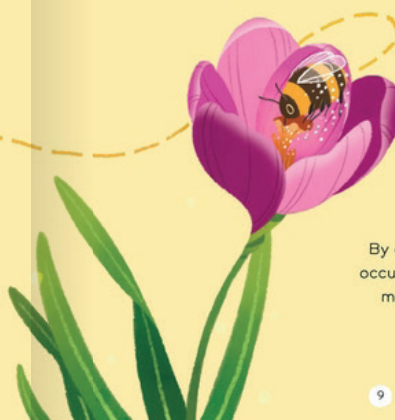
ONE LIFE, ONE PLANET
WHY BIODIVERSITY MATTERS



The bumblebee **BUZZES** from flower to flower. Every time she lands on a flower, tiny grains of pollen stick to her furry body.



When she lands on the next flower, some of that pollen sticks to parts of the flower she is visiting.



By doing this, pollination occurs and the flowers can make fruit and seeds.

Category

Animals

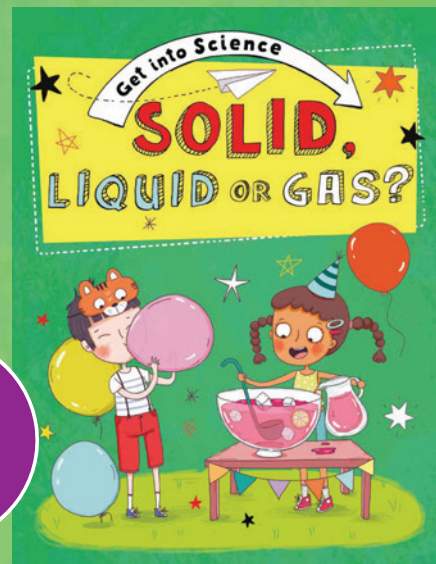
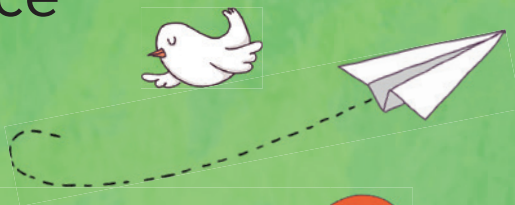
IBACC (TDT)

How the world works,
Sharing the planet

Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
One Life, One Planet: One Bee in Billions	Sarah Ridley	Vivian Mineker	Hardback	9781526323101	14/03/2024	£12.99
One Life, One Planet: One Blue Whale in Ten Thousand	Sarah Ridley	Vivian Mineker	Hardback	9781526323064	14/03/2024	£12.99
One Life, One Planet: One Amur Tiger in Five Hundred	Sarah Ridley	Vivian Mineker	Hardback	9781526323095	09/05/2024	£12.99
One Life, One Planet: One Koala in Fifty Thousand	Sarah Ridley	Vivian Mineker	Hardback	9781526322944	09/05/2024	£12.99

Get Into Science

A series that provides a solid foundation for scientific knowledge, using the everyday world to highlight things for readers to talk about and try for themselves.



RRP:
£8.99

Book banding

9

GAS

Did you know that air is a kind of gas? We can't see it but it is all around us.

You breathe air in and out of your lungs.

This balloon is filled with a kind of gas called helium. Helium is lighter than air, so the balloon floats upwards.

TRY IT OUT!

Blow into a balloon.
You can see the air you breathe filling out the balloon. Let the air escape and feel it rushing out of the balloon.

Hot air is lighter than cold air so a hot air balloon floats upwards, too.

A burning fire gives off a kind of gas called smoke.

At first, you can see smoke and exhaust, then they mix into the air and you can't see them any more.

We burn natural gas for cooking and keeping warm.

A car engine burns fuel and gives off a kind of gas called exhaust.

Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
Get Into Science: Solid, Liquid or Gas?	Jane Lacey	Sernur Isik	Paperback	9781445169781	Published	£8.99
Get Into Science: The Five Senses	Jane Lacey	Sernur Isik	Paperback	9781445170213	Published	£8.99
Get Into Science: Time	Jane Lacey	Sernur Isik	Paperback	9781445170237	Published	£8.99
Get Into Science: Forces Around Us	Jane Lacey	Sernur Isik	Paperback	9781445170275	Published	£8.99
Get Into Science: Light and Dark	Jane Lacey	Sernur Isik	Paperback	9781445170299	Published	£8.99
Get Into Science: Machines We Use	Jane Lacey	Sernur Isik	Paperback	9781445170312	Published	£8.99
Get Into Science: You and Your Body	Jane Lacey	Sernur Isik	Paperback	9781445170190	Published	£8.99
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Category

Multiple

IBACC (TDT)

How the world works



Science

4-7 years



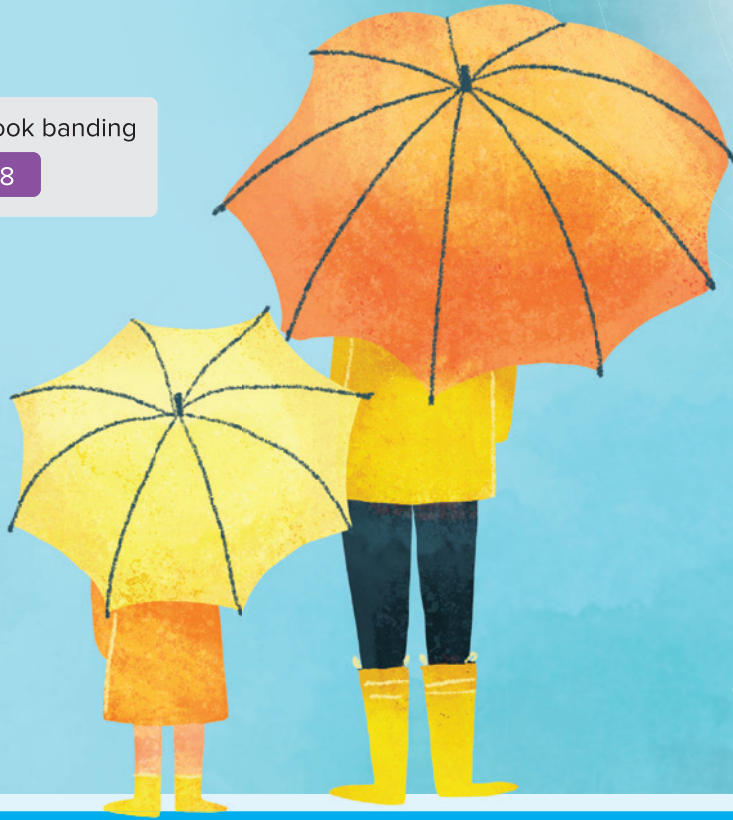
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I Love the Seasons

Explore what is special about each season with this beautiful non-fiction picture book series, filled with gorgeous artwork that brings the seasons to life.

Book banding

8



RRP:
£8.99



Category

Seasonal
changes

IBACC (TDT)

How the
world works

Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
I Love the Seasons: Spring	Lizzie Scott	Stephanie Fizer Coleman	Paperback	9781445169910	Published	£8.99
I Love the Seasons: Autumn	Lizzie Scott	Stephanie Fizer Coleman	Paperback	9781445170572	Published	£8.99
I Love the Seasons: Summer	Lizzie Scott	Stephanie Fizer Coleman	Paperback	9781445170558	Published	£8.99
I Love the Seasons: Winter	Lizzie Scott	Stephanie Fizer Coleman	Paperback	9781445170596	Published	£8.99

Springtime makes me think of sunshine and showers. Strong winds in spring blow rain clouds quickly across the sky.



There is a saying 'April showers bring May flowers'. What do you think this means?

8

Sometimes in spring it is rainy and sunny at the same time. Then you may see a rainbow in the sky.



Can you name all seven colours of the rainbow?

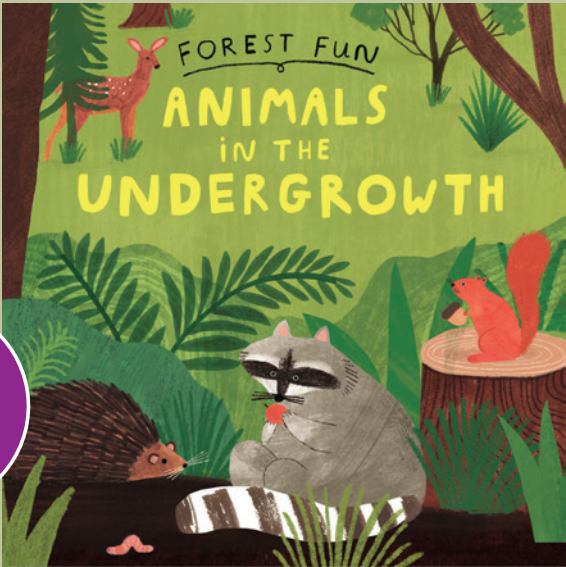
9

FOREST Fun

Helping children to explore forests and learn more about the natural world, this series teaches children about life in a forest. Connecting animals with life processes, children can find out about seasons, animal homes, micro-habitats and life cycles.

Book banding
6

RRP:
£12.99

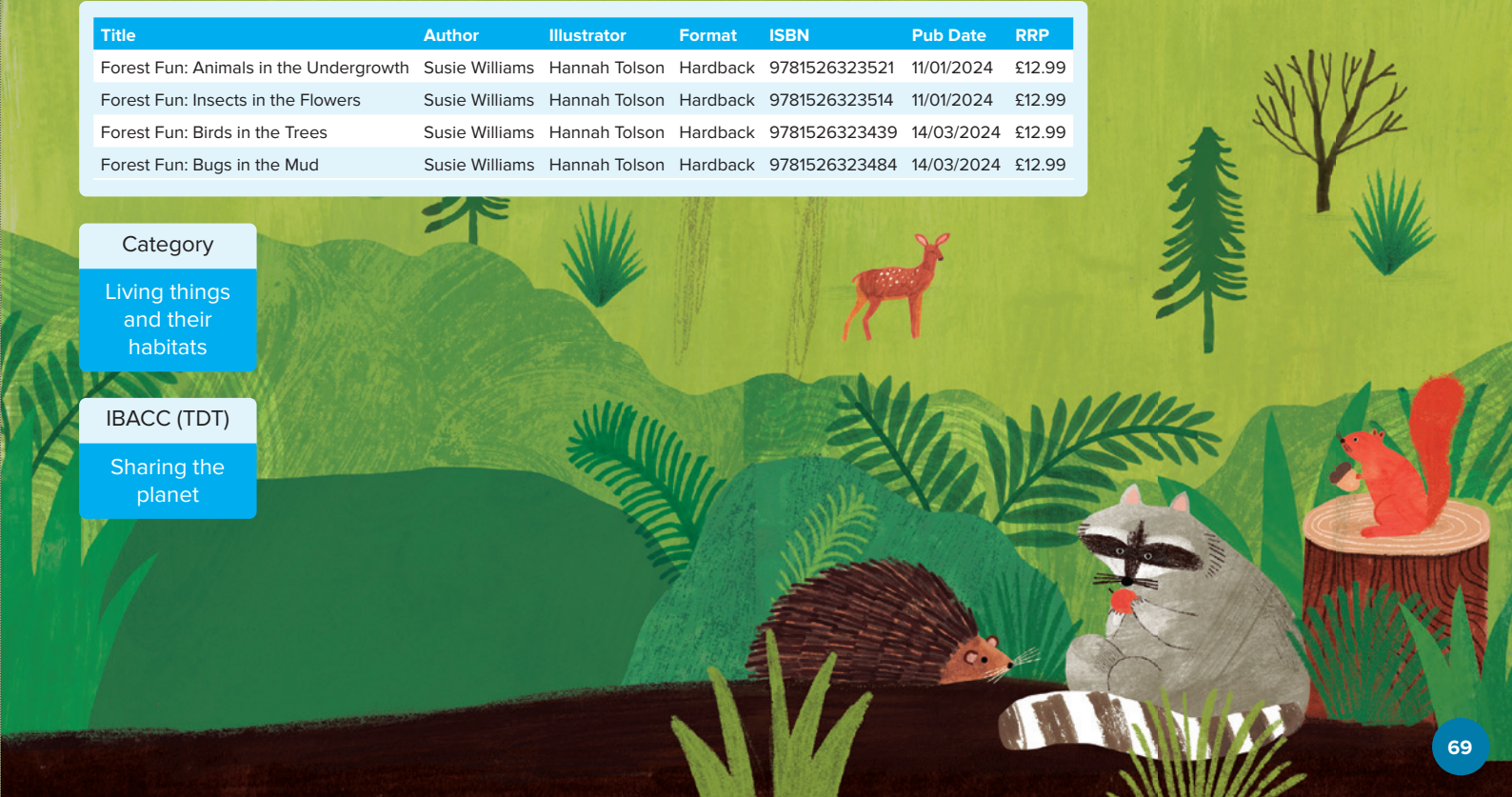


Science
4-7 years



Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
Forest Fun: Animals in the Undergrowth	Susie Williams	Hannah Tolson	Hardback	9781526323521	11/01/2024	£12.99
Forest Fun: Insects in the Flowers	Susie Williams	Hannah Tolson	Hardback	9781526323514	11/01/2024	£12.99
Forest Fun: Birds in the Trees	Susie Williams	Hannah Tolson	Hardback	9781526323439	14/03/2024	£12.99
Forest Fun: Bugs in the Mud	Susie Williams	Hannah Tolson	Hardback	9781526323484	14/03/2024	£12.99

Category
Living things and their habitats
IBACC (TDT)
Sharing the planet



How the world works

Animals

**Animal Babies: On the Farm**

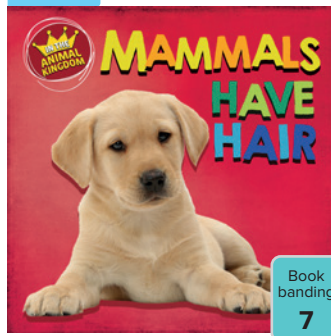
Sarah Ridley

Paperback | 9781526314505

Published | £8.99 | Part of a series

How the world works

Animals

**In the Animal Kingdom: Mammals Have Hair**

Sarah Ridley

Paperback | 9781526309013

Published | £7.99 | Part of a series

How the world works

Animals

**Life Cycles: Egg to Butterfly**

Rachel Tonkin

Stephanie Fizer Coleman (I)

Paperback | 9781526310224

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How the world works

Animals

**Mucky Minibeasts: Worms**

Susie Williams

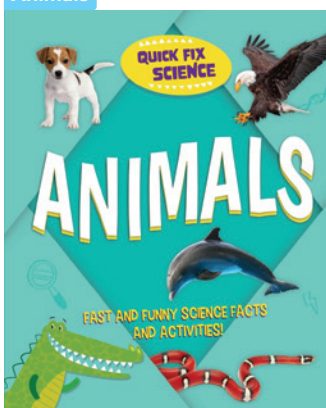
Hannah Tolson (I)

Paperback | 9781526307361

Published | £8.99

How the world works

Animals

**Quick Fix Science: Animals**

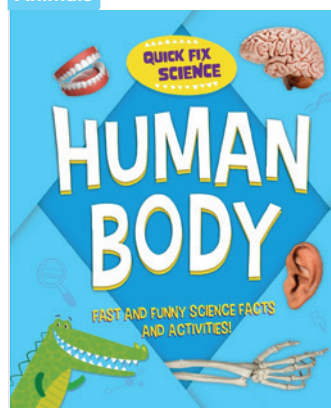
Paul Mason

Paperback | 9781526315496

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How the world works

Animals

**Quick Fix Science: Human Body**

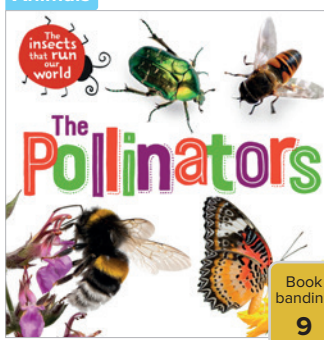
Paul Mason

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How the world works

Animals

**The Insects that Run Our World: The Pollinators**

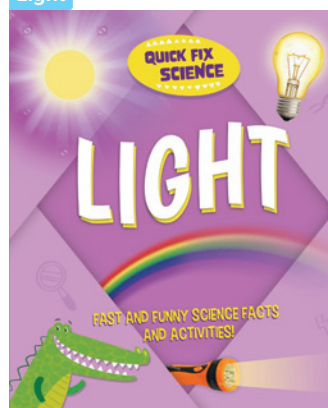
Sarah Ridley

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How the world works

Light

**Quick Fix Science: Light**

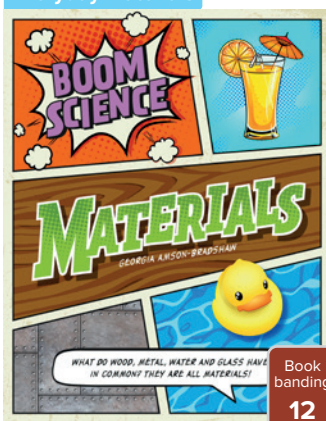
Paul Mason

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How the world works

Everyday materials

**BOOM! Science: Materials**

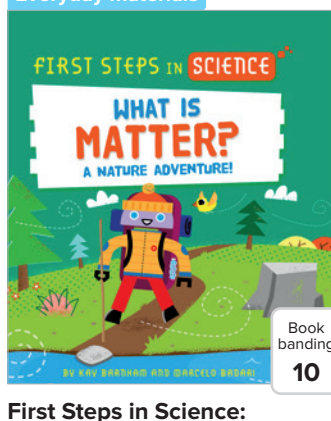
Georgia Amson-Bradshaw

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How the world works

Everyday materials

**First Steps in Science: What is Matter?**

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Marcelo Badari (I)

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How the world works

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How the world works

Living things and their habitats

**I See Science: Living Things**

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Christos Skaltsas (I)

Paperback | 9781526314833

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How the world works

Plants



**Look and Wonder:
The Amazing Plant Life
Cycle Story**

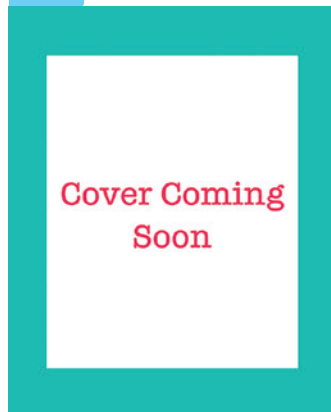
Kay Barnham

Paperback | 9780750299589

Published | £8.99 | Part of a series

How the world works

Plants



Plant Fun: Fruitful Flowers

Susie Williams

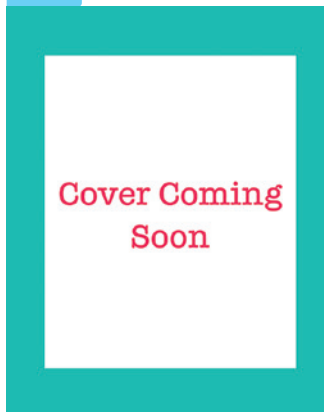
Hannah Tolson (I)

Hardback

10/04/2025 | £12.99 | Part of a series

How the world works

Plants



Plant Fun: Super Seeds

Susie Williams

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How the world works

Seasonal changes



**I'm Glad There Are:
Clouds and Rain**

Tracey Turner

Fiona Powers (I)

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Book
banding
10

How the world works

Seasonal changes



**Look and Wonder: A Stroll
Through the Seasons**

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Maddie Frost (I)

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Published | £8.99 | Part of a series

Science

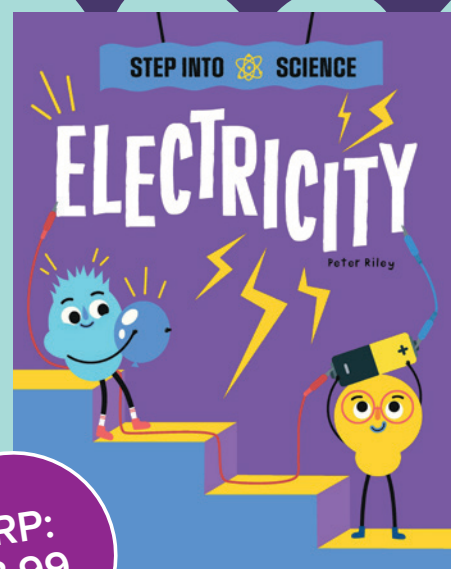
4-7 years

STEP INTO SCIENCE

Colourful, quirky guides to core science topics that bring science to life with fun activities and simple experiments to try.



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£8.99



PITCH

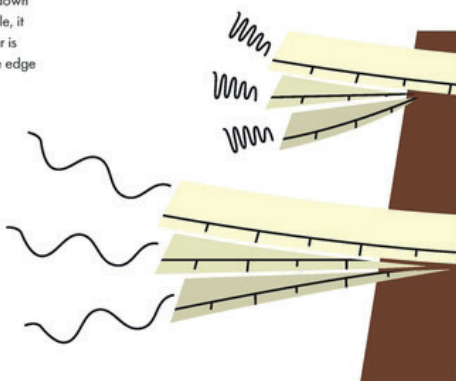
Say the words 'moo', 'mow', 'me', 'my'. You are making sounds of different pitch. 'Moo' is a low-pitched sound and 'my' is a high-pitched sound. The difference in the pitch of the sounds is due to the number of sound waves made every second. This number is called the **frequency** of the sound. Frequency is measured in units called **hertz (Hz)**.

SLOW AND QUICK VIBRATIONS

Sound waves are made when something vibrates. If a long ruler is pressed down and released on the edge of a table, it vibrates quite slowly. If a short ruler is pressed down and released on the edge of a table, it vibrates very quickly.

The long length of the ruler makes a few waves in a second, so the sound has a low frequency. It has a low pitch.

The short length of the ruler makes many waves in a second, so the sound has a higher frequency and a higher pitch.



A growling lion makes a low-pitched, low frequency sound.

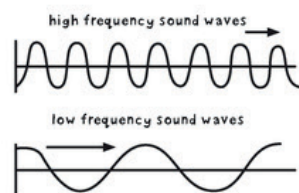
LOW FREQUENCY

When sounds of different pitch are shown on an oscilloscope you can see the differences between the waves. Low-pitched, low frequency sounds produce a few waves every second on the oscilloscope screen. The waves have long wavelengths.

HIGH FREQUENCY

High-pitched, high frequency sounds produce a large number of waves every second on the oscilloscope screen. The waves have short wavelengths.

A squeaking mouse makes a high-pitched, high frequency sound.



Title	Author	Format	ISBN	Pub Date	RRP
Step Into Science: Electricity	Peter Riley	Paperback	9781445183312	Published	£8.99
Step Into Science: Habitats	Peter Riley	Paperback	9781445183190	Published	£8.99
Step Into Science: Rocks and Soil	Peter Riley	Paperback	9781445183268	Published	£8.99
Step Into Science: Plants	Peter Riley	Paperback	9781445183237	Published	£8.99
Step Into Science: Sound	Peter Riley	Paperback	9781445183282	Published	£8.99
Step Into Science: Light	Peter Riley	Paperback	9781445183220	Published	£8.99
Step Into Science: The Body	Peter Riley	Paperback	9781445183305	Published	£8.99
Step Into Science: Forces and Magnets	Peter Riley	Paperback	9781445185682	Published	£8.99

Category

Multiple

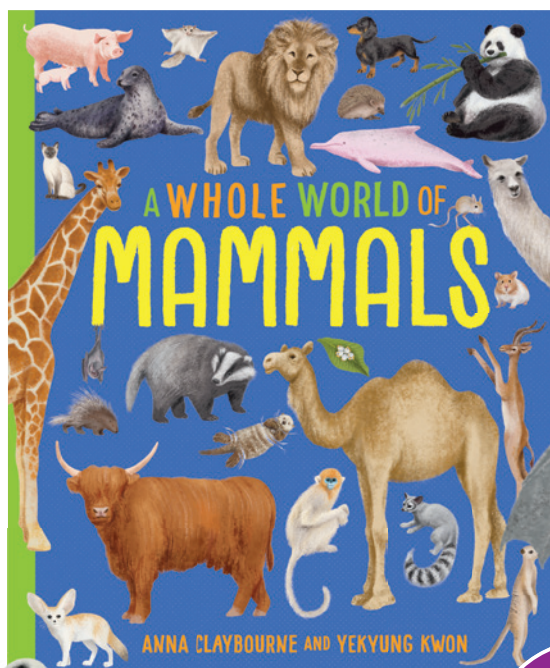
IBACC (TDT)

How the world works



A Whole World of...

A unique series that looks at the extraordinary diversity of life on Earth – the defining features and evolutionary branches – and encourages readers to consider why it is important to maintain biodiversity.



ANNA CLAYBOURNE AND YEKYUNG KWON

RRP:
£12.99



POUCHES AND EGGS

Let's explore some really special mammal groups: marsupials and monotremes.

Marsupials give birth to very small babies, which cannot live away from their mum. They spend their first few months feeding on their mum's milk, usually living inside a warm, cosy pouch on her body.

FAMOUS MARSUPIALS

Probably the best-known and definitely the largest marsupial is the kangaroo.

Wallabies and wallaroos are close relatives of the kangaroo, and are just a bit smaller.

TINY POUCHES

There are tiny marsupials, too! Some scurrying on the floor, some climbing trees, and some gliding through the air.



26

MOSTLY DOWN UNDER

There are varieties of opossum around the world, but the Virginia opossum is the only one native to North America. Most marsupials are found in Australia and surrounding islands.

Some marsupials, including koalas, wombats and the Tasmanian devil, have pouches that face to the side or downwards.

UNLIKE ANY OTHER

A few very unusual mammals, called monotremes, have babies by laying eggs. They include the duck-billed platypus, and the echidna family.



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Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
A Whole World of...: Mammals	Anna Claybourne	Yekyung Kwon	Hardback	9781445188126	08/08/2024	£12.99
A Whole World of...: Prehistoric Life	Anna Claybourne	Yekyung Kwon	Hardback	9781445188454	08/08/2024	£12.99
A Whole World of...: Birds	Anna Claybourne	Yekyung Kwon	Hardback	9781445188492	12/12/2024	£12.99
A Whole World of...: Minibeasts	Anna Claybourne	Yekyung Kwon	Hardback	9781445188515	12/12/2024	£12.99
A Whole World of...: Plants and Fungi	Anna Claybourne	Yekyung Kwon	Hardback	9781445188553	22/05/2025	£12.99
A Whole World of...: Rocks and Minerals	Anna Claybourne	Yekyung Kwon	Hardback	9781445188577	22/05/2025	£12.99

Category

Animals

IBACC (TDT)

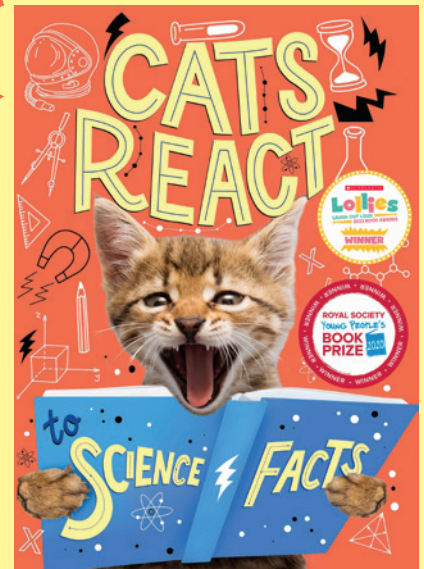
Sharing the planet

Cats React

Share in the wonderment of science, space and dinosaurs with a crew of crazy cats. Bitesize text, fun photos, diagrams, dollops of humour and a react-o-meter all help to make this the most purr-fect series for KS2.



RRP:
£9.99



Category

Multiple

IBACC (TDT)

How the world works,

Sharing the planet



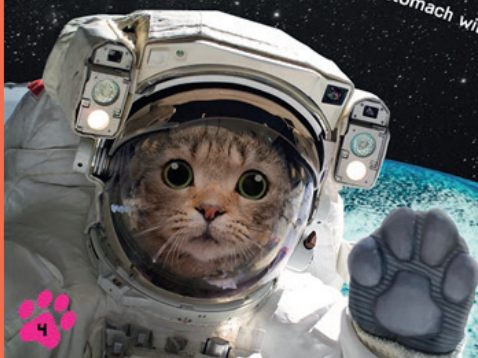
Title	Author	Format	ISBN	Pub Date	RRP
Cats React to Science Facts	Izzi Howell	Paperback	9781526311160	Published	£9.99
Cats React to Outer Space Facts	Izzi Howell	Paperback	9781526313423	Published	£9.99
Cats React to Dinosaur Facts	Izzi Howell	Paperback	9781526322449	08/08/2024	£9.99

SCIENCE IS AMAZING!

Did you know that **HOT WATER** can **FREEZE FASTER** than **COLD WATER**? No one knows why!



Or that it's almost **IMPOSSIBLE** to **BURP IN SPACE** because gas can't separate from food in the stomach without **GRAVITY**?



Discover **MIND-BLOWING SCIENCE FACTS** and **LAUGH** along with these **CRAZY CAT REACTIONS**! Do you **AGREE** with the **REACT-O-METER**?

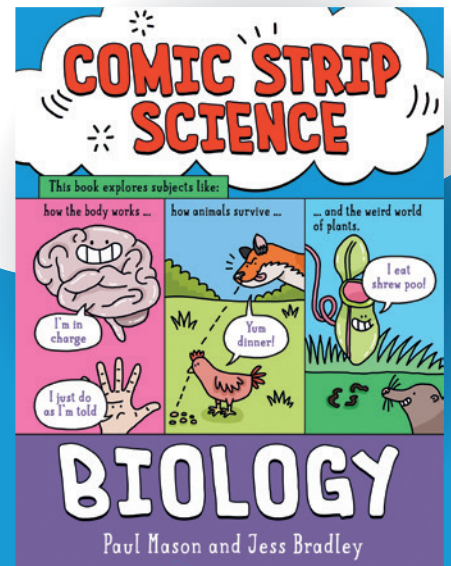
SCIENTISTS HAVE BEEN ABLE TO CHANGE THE **GENES** OF A CAT TO CREATE **CATS THAT GLOW IN THE DARK!**



Comic Strip Science

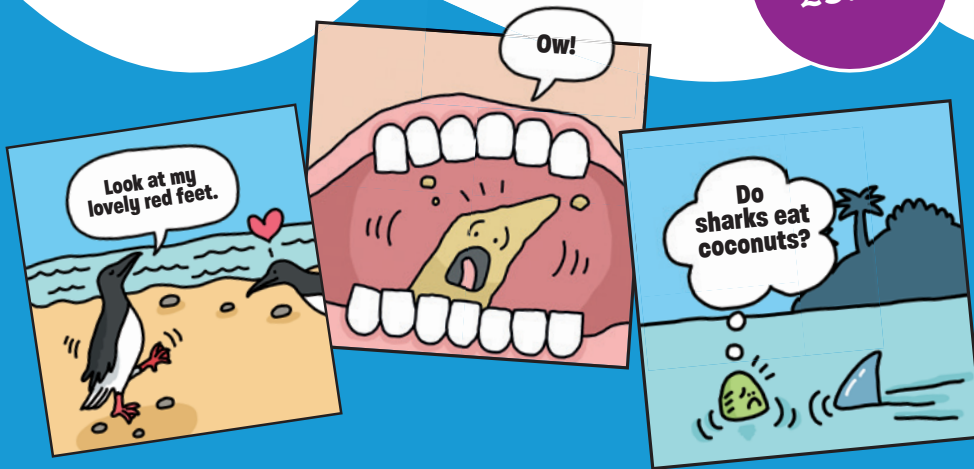
Covering key aspects of the science curriculum, this series uses short, funny comic strips to engage children in core scientific processes.

RRP:
£9.99



Science

8-11 years



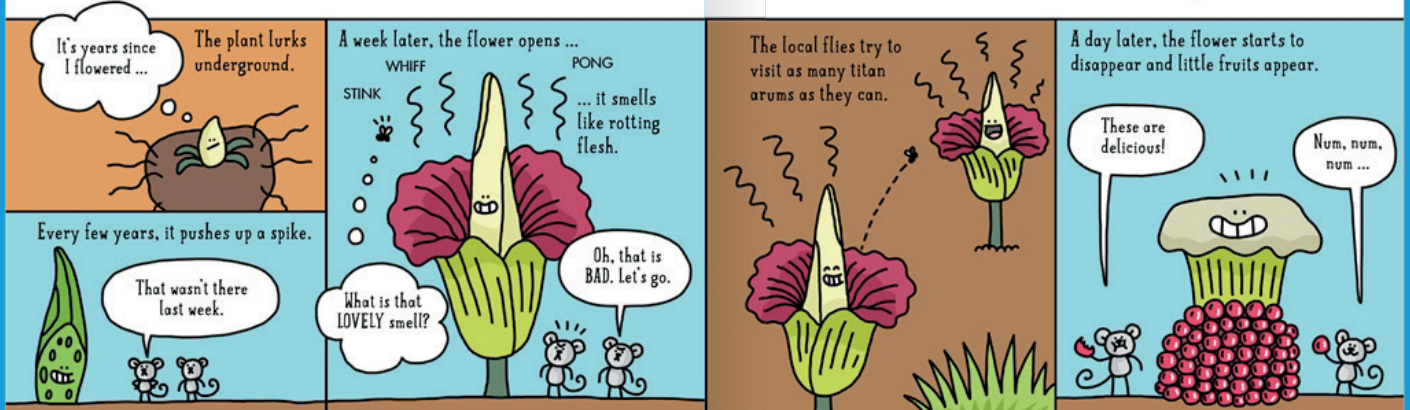
THE (PLANT) WORLD'S BIGGEST STINKER WHAT FLOWERS ARE FOR

Meet the titan arum, a plant that takes years to make a flower. When it finally does, anyone nearby wishes they were somewhere else ...

POLLINATION

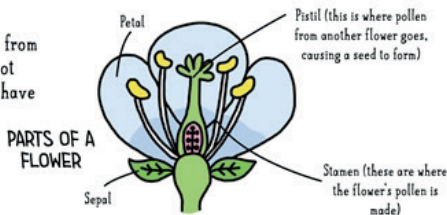
Flowering plants reproduce by pollination. This happens when pollen is carried from one flower to another.

The pollen of most flowers is carried by insects, or sometimes birds. They are attracted to the flowers by colour or scent. This tells them that at the base of the flower's petals there is a drink of sweet nectar to be found. The pollen of some plants, including many crops, grass and some kinds of trees, is carried by the wind.



FLOWERS

Even though flowers from different plants do not look the same, most have the same parts.



30

NON-FLOWERING PLANTS

Not all plants use flowers to reproduce. Some trees grow cones made of tightly packed seeds. When the seeds are released, the wind blows them away.

Mosses and ferns spread using 'spores'. These are tiny living things, usually with only one cell. The wind can blow them long distances without animal helpers.



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Category

Multiple

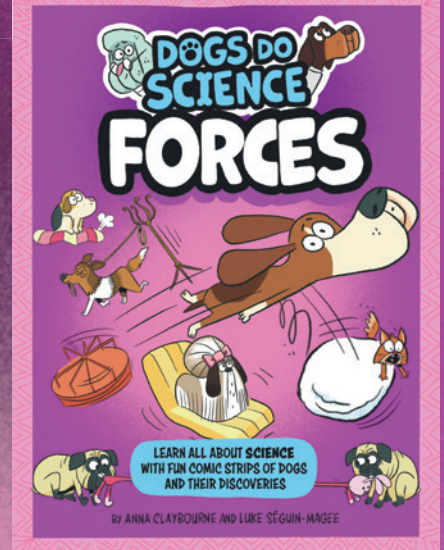
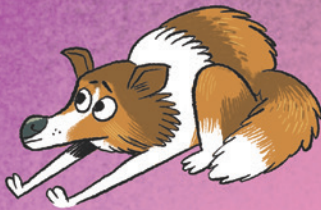
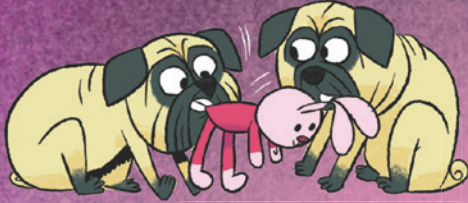
IBACC (TDT)

How the world works

Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
Comic Strip Science: Biology	Paul Mason	Jess Bradley	Paperback	9781526319999	Published	£9.99
Comic Strip Science: Physics	Paul Mason	Jess Bradley	Paperback	9781526321077	Published	£9.99
Comic Strip Science: Earth and Space	Paul Mason	Jess Bradley	Paperback	9781526321107	Published	£9.99
Comic Strip Science: The Periodic Table	Paul Mason	Jess Bradley	Hardback	9781526324641	14/03/2024	£14.99
Comic Strip Science: Chemistry	Paul Mason	Jess Bradley	Paperback	9781526321114	23/05/2024	£9.99

DOGS DO SCIENCE

A lively and engaging series featuring a curious cast of canines who explore core science topics including: forces, sound, light, energy, materials and living things.



RRP:
£8.99

Category

Multiple

IBACC (TDT)

How the world works,
Sharing the planet

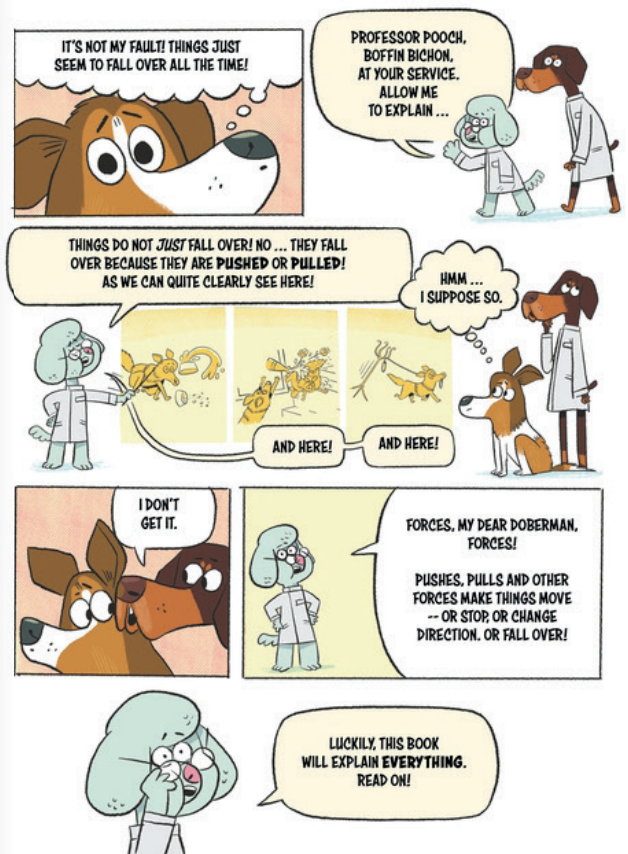
Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
Dogs Do Science: Forces	Anna Claybourne	Luke Séguin-Magee	Paperback	9781526321701	Published	£8.99
Dogs Do Science: Sound	Anna Claybourne	Luke Séguin-Magee	Paperback	9781526321831	Published	£8.99
Dogs Do Science: Energy	Anna Claybourne	Luke Séguin-Magee	Paperback	9781526321879	22/02/2024	£8.99
Dogs Do Science: Light	Anna Claybourne	Luke Séguin-Magee	Paperback	9781526321848	22/02/2024	£8.99
Dogs Do Science: Living Things	Anna Claybourne	Luke Séguin-Magee	Paperback	9781526321886	25/04/2024	£8.99
Dogs Do Science: Materials	Anna Claybourne	Luke Séguin-Magee	Paperback	9781526321916	25/04/2024	£8.99

DOGS DO FORCES

IT'S A TOTALLY TYPICAL DAY FOR COLLIE ...



4

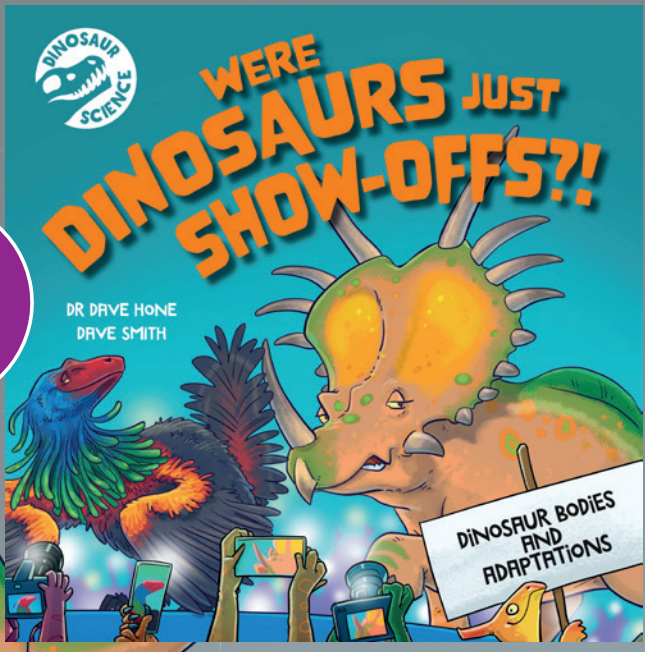


5

Dinosaur Science

Explore the science behind the world of dinosaurs in this fantastically funny introduction to palaeontology, covering fossil formation, the evolution of living things and how they adapted to their environment.

RRP:
£8.99



SO CHICKENS ARE DINOSAURS!

So, chickens really are dinosaurs. They have feathers like some dinosaurs, make nests and sit on their eggs like dinosaurs, have hollow bones like dinosaurs and have big breastbones like dinosaurs.



All Birds Are Dinosaurs

Of course, it's not just chickens that came from dinosaurs, but all birds – all 10,000 species of them! Everything from ostriches to penguins, hummingbirds to the pigeons in your local park – all of them can trace their ancestors back to a single group of small dinosaurs 165 million years ago. These dinosaurs had enough feathers and new features to fly and be called a bird. And they have come a long way since!



Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
Dinosaur Science: Were Dinosaurs Just Show-Offs?!	Dr Dave Hone	Dave Smith	Paperback	9781526322739	25/01/2024	£8.99
Dinosaur Science: Whose Bum Did T. rex Bite?!	Dr Dave Hone	Dave Smith	Paperback	9781526322432	25/01/2024	£8.99
Dinosaur Science: Are Chickens Really Dinosaurs?!	Dr. Dave Hone	Dave Smith	Paperback	9781526322722	28/03/2024	£8.99
Dinosaur Science: Who Ate the Dinosaurs?!	Dr Dave Hone	Dave Smith	Paperback	9781526322760	28/03/2024	£8.99

Category

Animals

IBACC (TDT)

How the world works



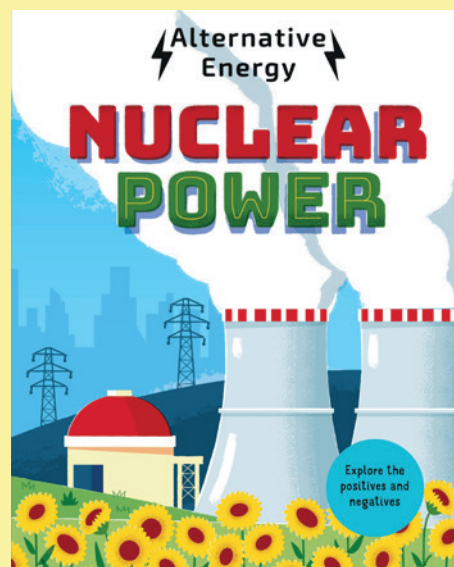
Science
8-11 years

Alternative Energy

Using clear diagrams and beautiful illustrations, this series explores alternative energy resources, how they are produced, the technology needed and what the future holds.



RRP:
£8.99



SOLAR POWER STATIONS

In a solar power station, devices called solar furnaces use the Sun's heat to make electricity. Even on the hottest summer's day, sunlight on a puddle of water only makes it warm. Solar power stations need a way of concentrating heat from the Sun to use it to make electricity.

Mirrors and receivers

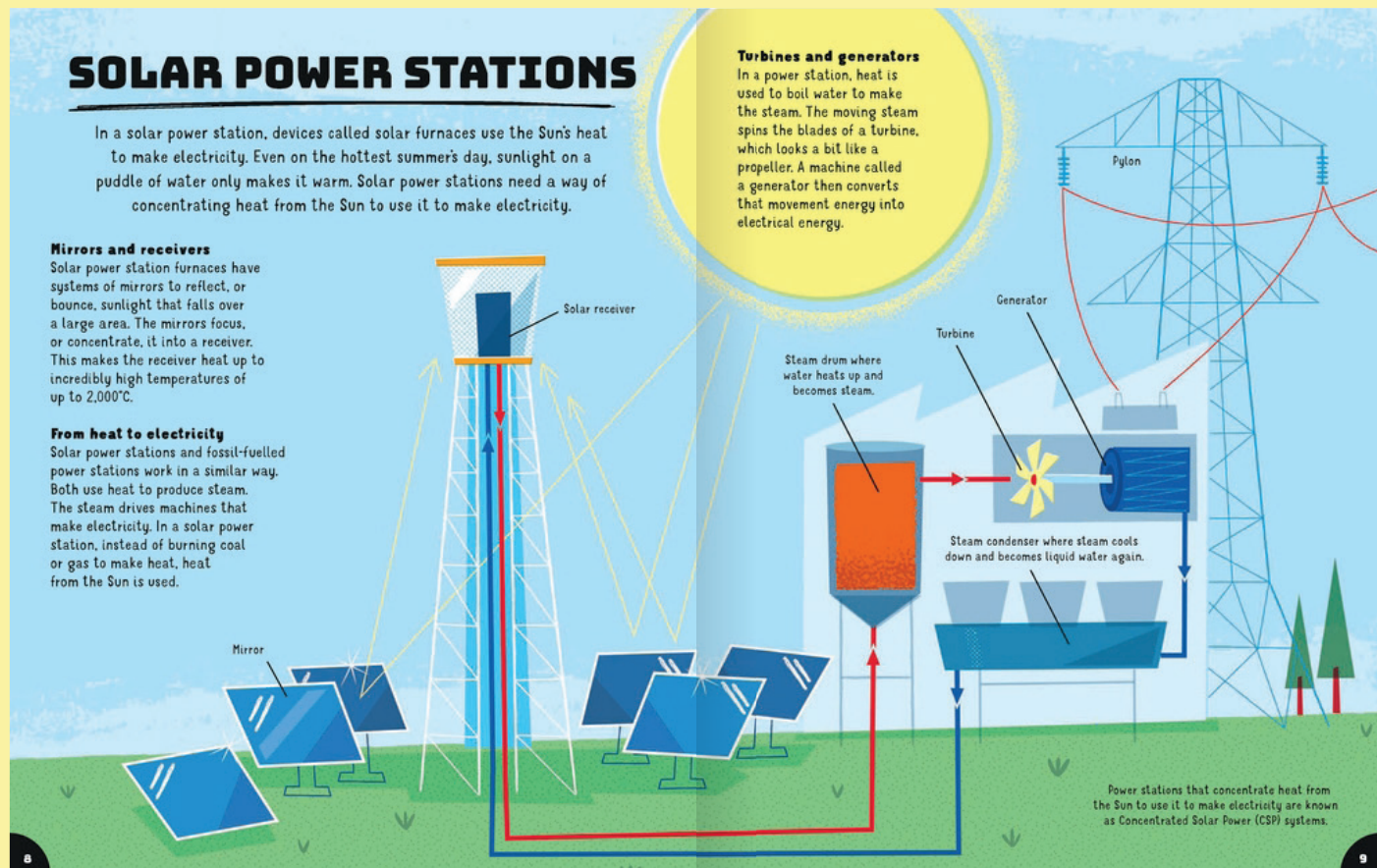
Solar power station furnaces have systems of mirrors to reflect, or bounce, sunlight that falls over a large area. The mirrors focus, or concentrate, it into a receiver. This makes the receiver heat up to incredibly high temperatures of up to 2,000°C.

From heat to electricity

Solar power stations and fossil-fuelled power stations work in a similar way. Both use heat to produce steam. The steam drives machines that make electricity. In a solar power station, instead of burning coal or gas to make heat, heat from the Sun is used.

Turbines and generators

In a power station, heat is used to boil water to make the steam. The moving steam spins the blades of a turbine, which looks a bit like a propeller. A machine called a generator then converts that movement energy into electrical energy.



Power stations that concentrate heat from the Sun to use it to make electricity are known as Concentrated Solar Power (CSP) systems.

Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
Alternative Energy: Nuclear Power	Louise Kay Stewart	Diego Vaisberg	Paperback	9781526324696	27/06/2024	£8.99
Alternative Energy: Solar Power	Louise Kay Stewart	DGPH Studio	Paperback	9781526325266	27/06/2024	£8.99
Alternative Energy: Water Power	Louise Kay Stewart	Diego Vaisberg	Paperback	9781526325303	22/08/2024	£8.99
Alternative Energy: Wind Power	Louise Kay Stewart	DGPH Studio	Paperback	9781526325297	22/08/2024	£8.99

Category

Electricity and Energy

IBACC (TDT)

How the world works

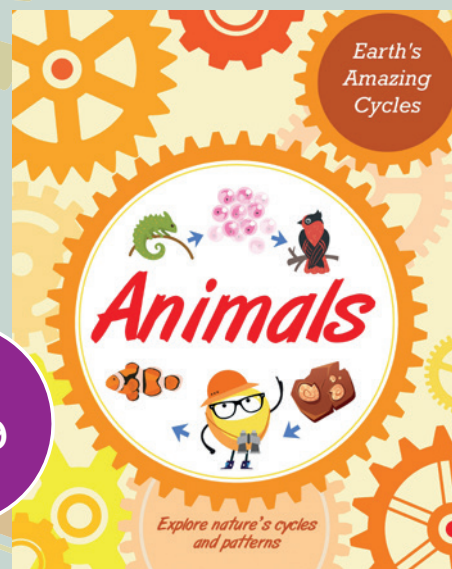


Earth's Amazing Cycles

Spanning core science and geography topics, this series makes sense of the natural processes in the constantly changing world that surrounds us, from food chains to photosynthesis and from reproduction to rock formation.



RRP:
£8.99



Science

8-11 years

Reproduction

Reproduction in most animals involves two parents, a male and a female. This is called sexual reproduction.

Sex cells

When animals are ready to reproduce they produce gametes. These are special sex cells. The gametes produced by the male are called spermatozoa, or sperm for short. The female produces gametes called eggs. When a male and a female animal mate, the sperm is transferred to the female.

A male butterfly places sperm inside the female to fertilise the eggs.



Fertilisation

The next stage is fertilisation, when a single sperm joins with an egg to produce an embryo. The embryo grows into a new individual. With animals such as fish, fertilisation takes place outside the body of the male and female, as the eggs and sperm are released into the water. In animals such as mammals and birds, fertilisation takes place inside the female. Then the female either lays an egg or gives birth to live young.

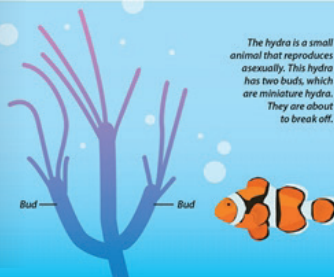


These angler fish eggs are 4-5 weeks old and have well-developed embryos.



Asexual reproduction

In a few animals, reproduction occurs without two parents. This is called asexual reproduction. All offspring (young) produced asexually are identical to each other and to the parent animal. For example, the amoeba is a tiny single-celled animal found in water that reproduces asexually. It simply divides into two and each part grows into a new animal.



The hydra is a small animal that reproduces asexually. This hydra has two buds, which are miniature hydra. They are about to break off.

Q and A

Q Which female eats the male after mating?

A The black widow spider. The spider gets its name because the female occasionally eats the male after mating. This happens with other spiders too, such as the Australian red-back spider. Sometimes the male is eaten because the female mistakes him for prey!



Black widow spider

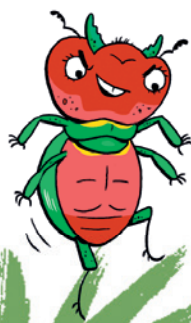
Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
Earth's Amazing Cycles: Animals	Sally Morgan	Kay Coenon	Paperback	9781445181868	Published	£12.99
Earth's Amazing Cycles: Rocks	Jillian Powell	Kay Coenon	Paperback	9781445182018	Published	£12.99
Earth's Amazing Cycles: Seasons	Sally Morgan	Kay Coenon	Paperback	9781445182032	Published	£12.99
Earth's Amazing Cycles: Water	Sally Morgan	Kay Coenon	Paperback	9781445182056	Published	£8.99
Earth's Amazing Cycles: Plants	Sally Morgan	Kay Coenon	Paperback	9781445181998	Published	£8.99
Earth's Amazing Cycles: Energy	Jillian Powell	Kay Coenon	Paperback	9781445181974	Published	£8.99

Category

Multiple

IBACC (TDT)

How the world works, Sharing the planet



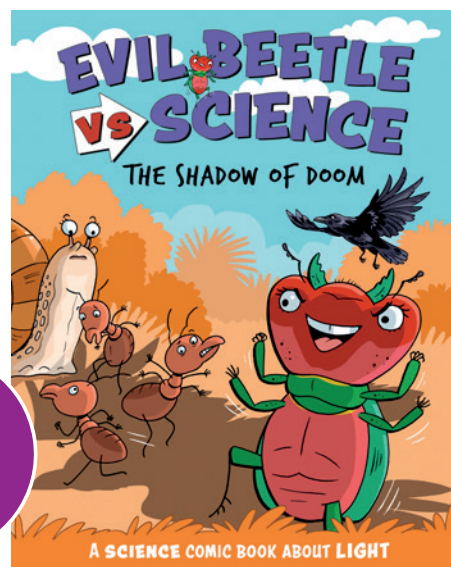
EVIL BEETLE VS SCIENCE

A humorous science comic-book story that explains key concepts through a loveable anti-heroine whose plots keep going wrong because of science.

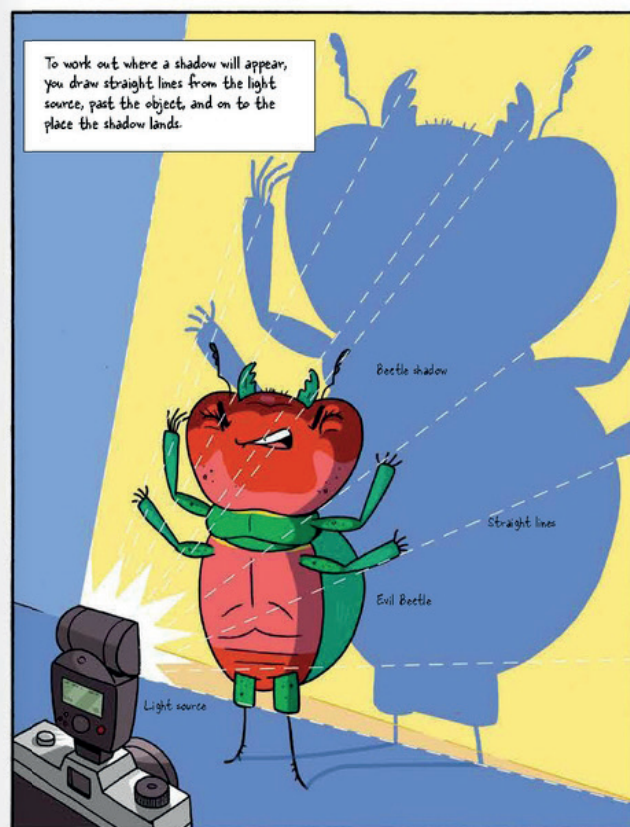
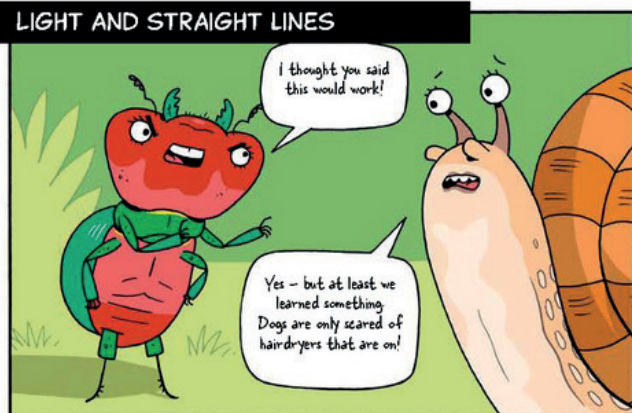
RRP:
£12.99

Book banding

9



LIGHT AND STRAIGHT LINES



26

27

Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
Evil Beetle Versus Science: Light	Paul Mason	Scott Garrett	Hardback	9781526325464	10/10/2024	£12.99
Evil Beetle Versus Science: Plants	Paul Mason	Scott Garrett	Hardback	9781526325617	10/10/2024	£12.99
Evil Beetle Versus Science: Electricity	Paul Mason	Scott Garrett	Hardback	9781526325631	12/12/2024	£12.99
Evil Beetle Versus Science: Sound	Paul Mason	Scott Garrett	Hardback	9781526325655	12/12/2024	£12.99
Evil Beetle Versus Science: Materials	Paul Mason	Scott Garrett	Hardback	9781526325679	13/02/2025	£12.99
Evil Beetle Versus Science: Forces	Paul Mason	Scott Garrett	Hardback	9781526325693	13/02/2025	£12.99

Category

Multiple

IBACC (TDT)

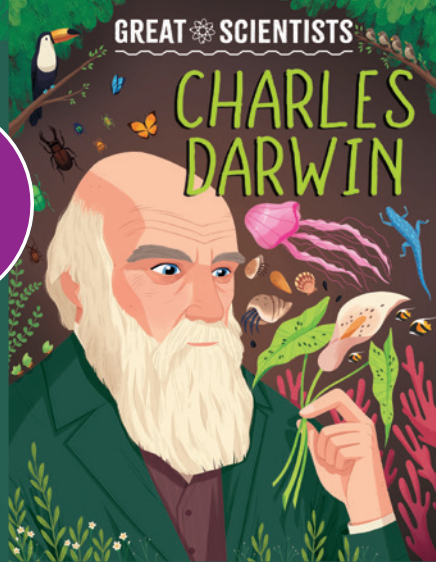
How the world works

Great Scientists

Introduce some of the world's great scientists with these first biographies that retell their lives and explain why their work was important. Each book has been book banded and includes a quiz at the end to test what has been learned.



RRP:
£12.99



Book banding

12

13

Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
Great Scientists: Charles Darwin	Anna Baker	Alexandra Badiu	Hardback	9781526326461	12/09/2024	£12.99
Great Scientists: Galileo Galilei	Anna Baker	Alexandra Badiu	Hardback	9781526326485	09/01/2025	£12.99
Great Scientists: David Attenborough	Anna Baker	Alexandra Badiu	Hardback	9781526326515	14/11/2024	£12.99
Great Scientists: Nicolaus Copernicus	Anna Baker	Alexandra Badiu	Hardback	9781526326522	14/11/2024	£12.99
Great Scientists: Marie Curie	Anna Baker	Alexandra Badiu	Hardback	9781526326546	12/09/2024	£12.99
Great Scientists: Leonardo da Vinci	Ruth Percival	Alexandra Badiu	Hardback	9781526326607	13/03/2025	£12.99
Great Scientists: Mary Anning	Ruth Percival	Alexandra Badiu	Hardback	9781526326591	13/03/2025	£12.99
Great Scientists: Isaac Newton	Anna Baker	Alexandra Badiu	Hardback	9781526326560	09/01/2025	£12.99
Great Scientists: Katherine Johnson	Ruth Percival	Alexandra Badiu	Hardback	9781526328519	08/05/2025	£12.99
Great Scientists: Wangari Maathai	Ruth Percival	Alexandra Badiu	Hardback	9781526328557	08/05/2025	£12.99

Category

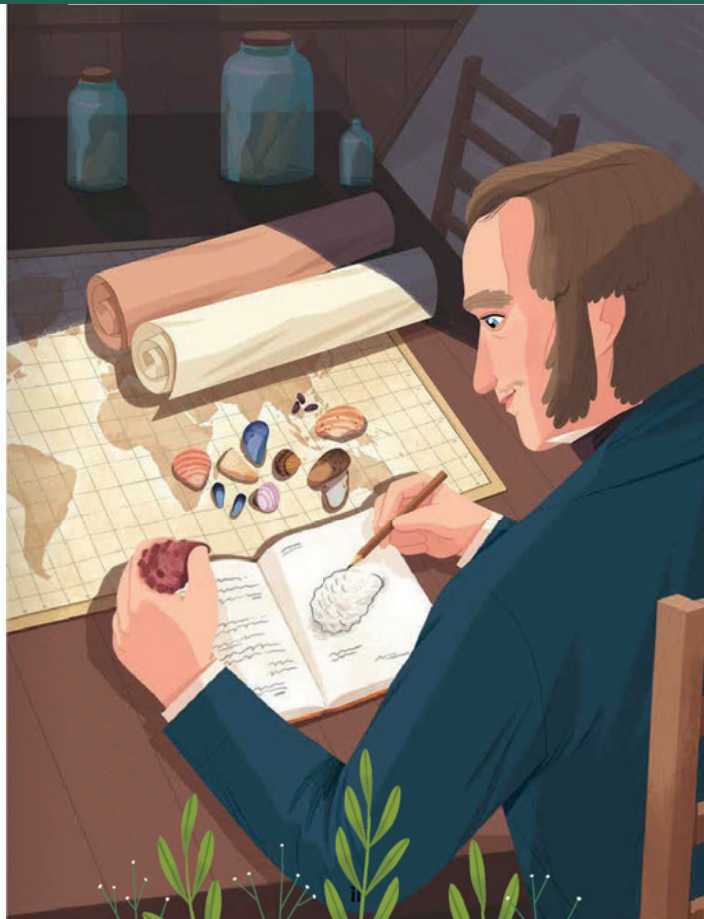
Science
Biographies

IBACC (TDT)

How the
world works

Out at sea, Charles felt very seasick. When he felt better, he read a book written by a geologist called Charles Lyell. In Charles Darwin's time, many people thought that God created the world in six days, about 6,000 years earlier. Lyell, however, believed that Earth was millions of years old because of the evidence contained in ancient fossils and rocks. Lyell's book gave Charles Darwin many new ideas about how Earth formed.

Off the west coast of Africa, Charles spotted a band of crushed seashells in a cliff high above the sea. How had the shells of dead sea creatures ended up there? He collected rocks, shells and fossils, and recorded where he found them in his notebooks.



Science

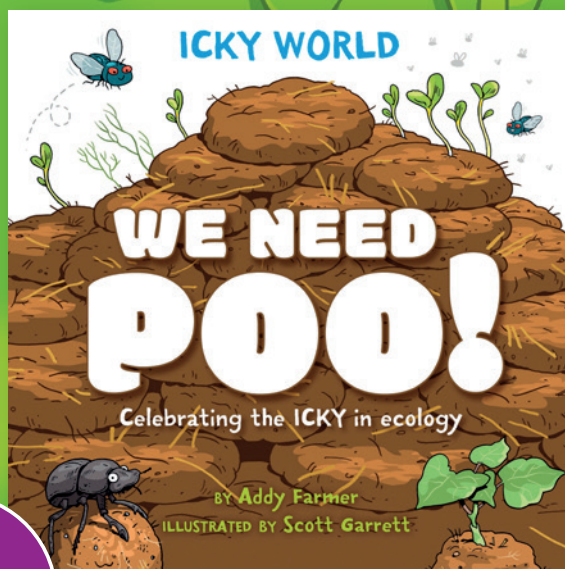
8-11 years

Icky World

Take a look at the science of the messiest parts of nature and remind children to protect these icky but important bits of our precious planet. Each book has been reviewed and endorsed by an expert in the relevant branch of science.



RRP:
£8.99



Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
Icky World: We Need POO!	Addy Farmer	Scott Garrett	Paperback	9781526323170	27/06/2024	£8.99
Icky World: We Need SLIME!	Addy Farmer	Scott Garrett	Paperback	9781526323132	27/06/2024	£8.99
Icky World: We Need FUNGUS!	Addy Farmer	Scott Garrett	Paperback	9781526323149	22/08/2024	£8.99
Icky World: We Need MUD!	Addy Farmer	Scott Garrett	Paperback	9781526322982	22/08/2024	£8.99

Category

Living Things
and Their
Habitats

IBACC (TDT)

Sharing the
planet



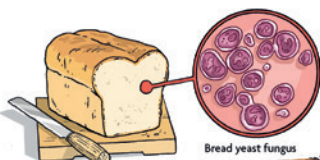
What on EARTH is fungus?

A fungus is an organism that is neither a plant nor an animal. When there is more than one fungus they are called fungi.

Millions of fungi

It's not just mushrooms and toadstools! There are lots of other fungi, such as moulds, mildews, plant rusts, lichens and yeasts.

Mycologists (fungi scientists) think that there are at least 3-4 million different species of fungi.



Bread yeast fungus

Fungi are found everywhere on Earth, from the bottom of the oceans to inside you, from the single-celled bread yeast fungus, which makes bread rise, to the world's largest organism – the humongous honey fungus.

Honey fungus



Most of the fungus is underground in microscopic threads, which make up a mycelium.

Fungi working hard

In this book, we'll see how fungi are nature's recyclers and do the vital job of decomposing. Without fungi, the world would be smothered in dead plants and animals!

Bracket fungi (see page 22)

Fantastic fungi!

Humans have made use of fungi for thousands of years and for many different purposes, from food to medicine.

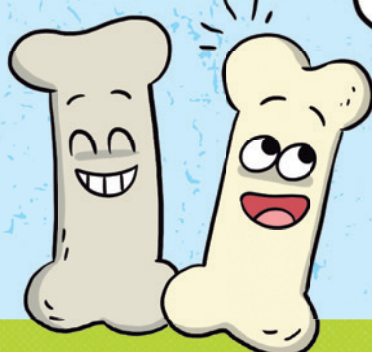
We'll learn about the fungi you can see and the vast network of fungi hidden underground.

It's truly amazing how fungi survive and thrive by teaming up with, or taking over, other plants and animals.

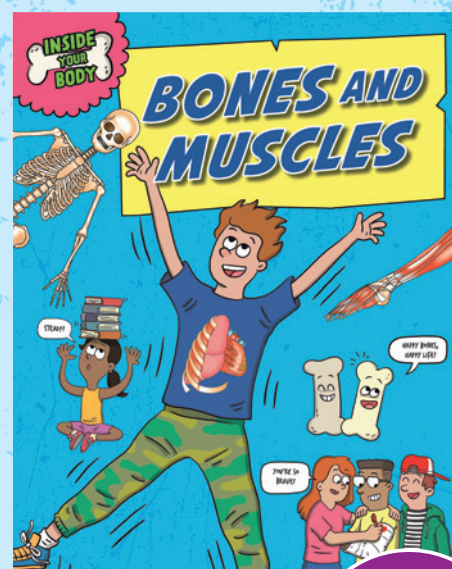
Fungi are everywhere and they always have been ...

INSIDE YOUR BODY

A series that investigates the inner workings of the human body, combining anatomical illustrations with fun cartoons and healthy tips.



HAPPY BONES,
HAPPY LIFE!



RRP:
£12.99

YOUR SKELETON

Your skeleton is made up of all the bones in your body.
Your skeleton gives you your shape. Without bones, you would flop like jelly!



WIBBLE WOBBLE,
NO BONES HERE!

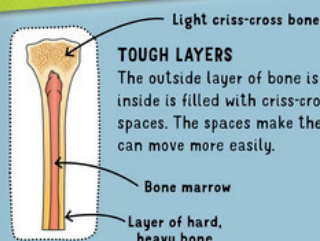
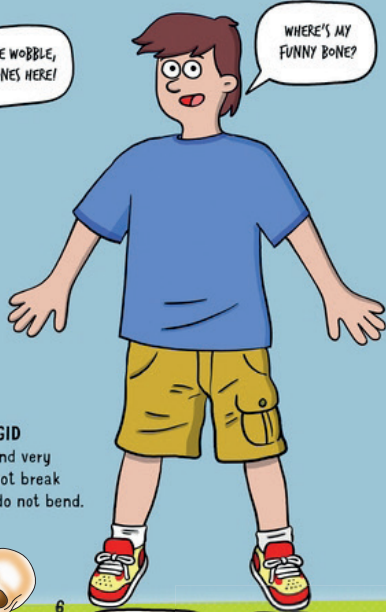
WHERE'S MY
FUNNY BONE?

BONY FRAMEWORK

When you were born, you had more than 350 different bones. As you grow up some bones join to make one bone. Adults have just 208 bones.

STRONG AND RIGID

Bones are hard and very strong. They do not break easily, and they do not bend.



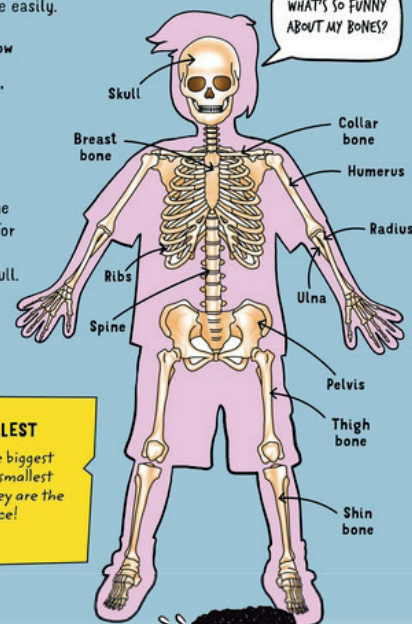
TOUGH LAYERS

The outside layer of bone is hard and tough. The inside is filled with criss-cross bone and hollow spaces. The spaces make the bone lighter, so you can move more easily.

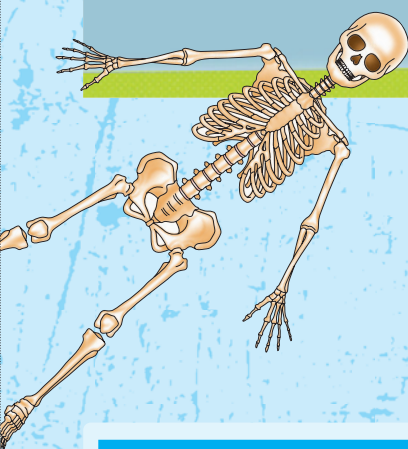
Each bone has its own name. This is different from the name you give the outside part of the body. For example, the bone inside your head is called the skull.

BIGGEST AND SMALLEST

Your thigh bones are the biggest bones in your body. The smallest bones are in your ears. They are the size of a grain of rice!



WHAT'S SO FUNNY
ABOUT MY BONES?



YOU'RE SO
BRAVE!



Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
Inside Your Body: Bones and Muscles	Angela Royston	Emiliano Migliardo	Hardback	9781526324665	08/08/2024	£12.99
Inside Your Body: Food and Digestion	Andrew Solway	Emiliano Migliardo	Hardback	9781526325235	08/08/2024	£12.99
Inside Your Body: Heart and Lungs	Andrew Solway	Emiliano Migliardo	Hardback	9781526325174	10/10/2024	£12.99
Inside Your Body: Growing	Andrew Solway	Emiliano Migliardo	Hardback	9781526325198	10/10/2024	£12.99
Inside Your Body: Senses	Angela Royston	Emiliano Migliardo	Hardback	9781526325068	12/12/2024	£12.99
Inside Your Body: Teeth and Hair	Angela Royston	Emiliano Migliardo	Hardback	9781526325204	12/12/2024	£12.99

Category

Animals

IBACC (TDT)

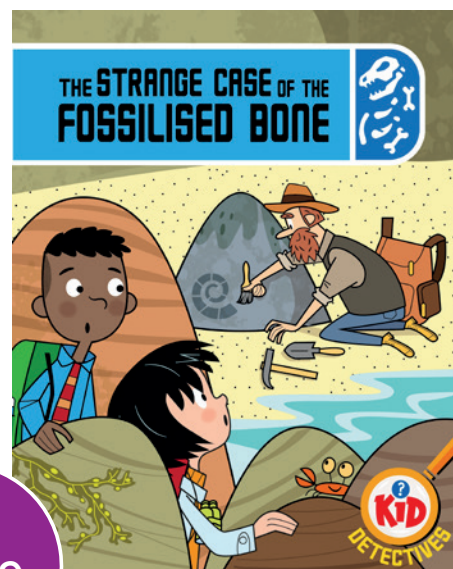
Science

Kid Detectives

Through interactive adventures that combine facts, brain-teasing puzzles and lively illustrations, these books impart STEM knowledge in an original way to inspire a love of the subject.



RRP:
£10.99



Book banding

12

"Hmm," Isla sighed, "Maybe they are ribs?"
"Then they would go with the long bone!" Sam replied.
He placed the thin, curved bones next to the long, bumpy bone.
"I think you're right," Isla said. "It looks like a great big backbone and ribs."
"Let's find more!" cried Sam and he ran off across the beach.
The other three friends began digging in the sand.

Just then, they noticed a man nearby who was crouched down in the sand by some rocks. He was surrounded by tools.
Suddenly, he jumped up holding a piece of rock. The four friends could just about see some strange bone-shaped markings on the rock. The man packed up his tools and hurried away, speaking excitedly on his phone.
Isla turned to the others, "Did you hear him say 'important discovery'?"
"Yes," replied Sam. "I wonder what he found. Let's check out those rocks!"



Look at the man's tools.
Can you guess what he is
doing and what his job is?



Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
Kid Detectives: The Strange Case of the Fossilised Bone	Adam Bushnell	John Haslam	Hardback	9781526324825	11/01/2024	£10.99
Kid Detectives: A Curious Adventure in Genetics	Adam Bushnell	John Haslam	Hardback	9781526324870	14/03/2024	£10.99
Kid Detectives: The Peculiar Affair of Cloudy Water	Adam Bushnell	John Haslam	Hardback	9781526324887	14/03/2024	£10.99
Kid Detectives: The Puzzling Discovery in the Deep Sea	Adam Bushnell	John Haslam	Hardback	9781526324900	09/05/2024	£10.99
Kid Detectives: The Shocking Matter of Sun and Wind	Adam Bushnell	John Haslam	Hardback	9781526324917	09/05/2024	£10.99
Kid Detective: The Mysterious Encounter with AI	Adam Bushnell	John Haslam	Hardback	9781526324849	11/01/2024	£10.99

Category

Multiple

IBACC (TDT)

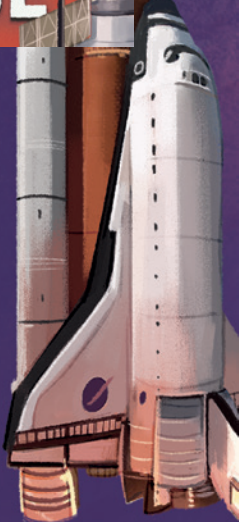
How the
world works

Magical Museums

A fascinating series of picture books that follows the adventures of four children who are exploring museums that have come to life. Action-packed and full of facts, these books present information in an entertaining way and feature a quiz to help consolidate learning.



RRP:
£12.99



Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
Magical Museums: The Museum of Air and Space	Ben Hubbard	Max Rambaldi	Hardback	9781526323033	14/03/2024	£12.99
Magical Museums: The Museum of Technology	Ben Hubbard	Max Rambaldi	Hardback	9781526323187	14/03/2024	£12.99
Magical Museums: The Museum of Natural History	Ben Hubbard	Max Rambaldi	Hardback	9781526323224	09/05/2024	£12.99
Magical Museums: The Museum of Science	Ben Hubbard	Max Rambaldi	Hardback	9781526323217	09/05/2024	£12.99
Magical Museums: The Museum of Natural Sciences	Ben Hubbard	Max Rambaldi	Hardback	9781526323255	11/07/2024	£12.99
Magical Museums: The Museum of Oceans and Maritime History	Ben Hubbard	Max Rambaldi	Hardback	9781526323262	11/07/2024	£12.99

Category

Multiple

IBACC (TDT)

How the world works

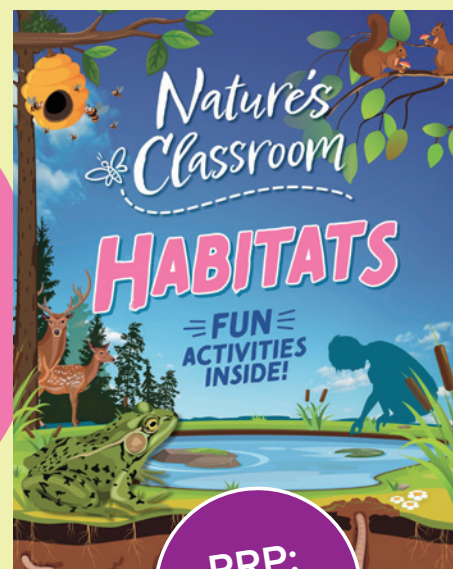


Science

8-11 years

Nature's Classroom

A science series that covers ecology and nature topics through bite-size chunks of information, bright illustrations and fun outdoor activities that will leave readers feeling inspired by nature.



RRP:
£8.99

HELLO TO HABITATS

A habitat is the natural home of a living thing.

CHECK THE LIST

Different habitats have different **conditions**. In every habitat, animals, plants and other living things are suited to the conditions, which include:

- ☒ **Light:** Is the habitat a deep, dark cave or a bright desert?
- ☒ **Heat:** Is the habitat cold or hot?
- ☒ **Water:** Is the habitat underwater, rainy or dry?
- ☒ **Soil:** Is the habitat's soil thin and poor or full of materials that help plants to grow?
- ☒ **Predators:** Does the habitat have many fierce hunters?
- ☒ **Food:** Does the habitat have plenty of plants or animals to eat?

LARGE TO SMALLER ...

Habitats range from large to very small. Across our planet, there are many huge habitats, known as **biomes** (see page 6). Biomes include deserts and **rainforests**, which stretch for thousands of kilometres.

Within a biome, conditions are similar, but each biome also contains smaller habitats. For example, some rainforests have cool, mountain-top cloud rainforest as well as hot, lowland, swampy rainforest.

I am a magnificent biome: a rainforest!

But I'm a polar bear! I am not suited to these hot, dry conditions!

... AND SMALLEST

The smallest habitats of all are **microhabitats**. In a cloud rainforest, microhabitats include a rotting log and a clump of wet moss. A microhabitat has different conditions from the biome it is in.

And I am a lovely microhabitat ...

OUTDOOR OBSERVATIONS



Look around your local park or school playground for an animal living in a microhabitat. You might find microhabitats under a stone, among fallen leaves or in the shade of a tree. Woodlice, spiders and beetles can be found in microhabitats like these.

I WONDER WOW!

The microhabitat of the 1-cm-long whale louse is the skin of a whale, where it feeds on whale skin!

Title	Author	Format	ISBN	Pub Date	RRP
Nature's Classroom: Habitats	Claudia Martin	Paperback	9781526322593	25/07/2024	£8.99
Nature's Classroom: Plants	Claudia Martin	Paperback	9781526322562	25/07/2024	£8.99
Nature's Classroom: Minibeasts	Izzi Howell	Paperback	9781526322326	26/09/2024	£8.99
Nature's Classroom: Birds	Izzi Howell	Paperback	9781526322586	26/09/2024	£8.99
Nature's Classroom: Water	Izzi Howell	Paperback	9781526322647	28/11/2024	£8.99
Nature's Classroom: Weather	Claudia Martin	Paperback	9781526322616	28/11/2024	£8.99

Category

Multiple

IBACC (TDT)

How the world works, Sharing the planet



Science Makes Art

Blending science theory with fun art projects to encourage learning and creativity, this is the perfect series to introduce key science principles and for cross-curricular and topic based learning.

RRP:
£12.99



Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
Science Makes Art: Materials	Andrew Charman	Ali Ardington	Hardback	9781526326331	12/09/2024	£12.99
Science Makes Art: Light	Hilary Devonshire	Ali Ardington	Hardback	9781526326379	12/09/2024	£12.99
Science Makes Art: Movement	Hilary Devonshire	Ali Ardington	Hardback	9781526326393	14/11/2024	£12.99
Science Makes Art: Colour	Hilary Devonshire	Ali Ardington	Hardback	9781526326416	14/11/2024	£12.99
Science Makes Art: Flight	Hilary Devonshire	Ali Ardington	Hardback	9781526326430	09/01/2025	£12.99
Science Makes Art: Energy	Andrew Charman	Ali Ardington	Hardback	9781526326355	09/01/2025	£12.99

Category

Multiple

IBACC (TDT)

How the world works,
Sharing the planet

ALL CHANGE!

Most of the materials we use have been changed from how they were found in nature.

For example, **paper** is made from wood that has been **pulped**. This is made into a runny paste, which is spread out in thin layers and dried. The thin layers can then be rolled into sheets of paper.

Trees

Cotton fibres

Cotton is spun into thread before it is woven into fabric.

Over time, materials are changed as we use them. Water and heat can be used to change lots of materials. Water is added to a material so it becomes soft and can be shaped. Heat is then used to harden the material so that it stays in its new shape.

Clay is made up of tiny particles of rock loosely bound together in a watery mixture that can be easily moulded.

Once the shape has been made, the clay is heated (fired) in a kiln.

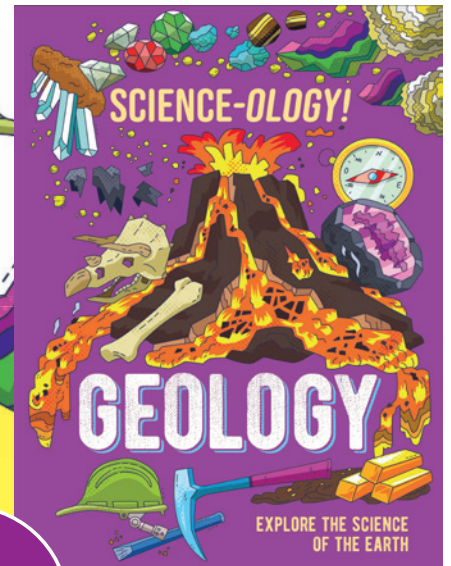
Sometimes a substance is made by mixing two or more natural substances together. These natural substances are known as raw materials.

Glass is made from silica, limestone and soda ash. These raw materials are melted together in a hot furnace. Then the molten glass is blown or moulded into shape.

Metals are found in nature mixed with other substances in minerals or ores. The metal is separated from its ore by heating it to a high temperature. The molten metal is then poured into a mould to give it shape as it cools down and hardens.

Science-ology!

The perfect guides to inspire a love of science, through in-depth explorations of different scientific fields. Filled with fun artwork and photos, this series examines how research is carried out, what skills are required and what discoveries have been made.



RRP:
£9.99

Title	Author	Illustrator	Format	ISBN	Pub Date	RRP
Science-ology!: Geology	Anna Claybourne	Daniel Limón	Paperback	9781526321237	Published	£9.99
Science-ology!: Palaeontology	Anna Claybourne	Daniel Limón	Paperback	9781526321275	Published	£9.99
Science-ology!: Meteorology	Anna Claybourne	Daniel Limón	Paperback	9781526320605	Published	£9.99
Science-ology!: Zoology	Anna Claybourne	Daniel Limón	Paperback	9781526321312	Published	£9.99
Science-ology!: Bacteriology	Anna Claybourne	Daniel Limón	Paperback	9781526321251	25/01/2024	£9.99
Science-ology!: Entomology	Anna Claybourne	Daniel Limón	Paperback	9781526321299	22/02/2024	£9.99

Category

How the world works,
Sharing the planet

IBACC (TDT)

Science

IN THE LAB

Time to put on your white coat and head for the geology lab! Here, high-tech equipment can help you find out more about rocks and minerals.

Preparing samples

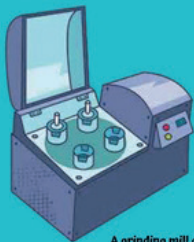
It's hard to handle huge chunks of rock in the lab – even a smallish rock or mineral could be too heavy to lift. So geologists prepare samples to make them easier to study.



A core drill cuts cylinder-shaped "cores" out of the rock or mineral.



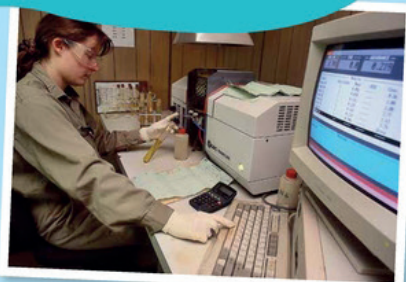
A thin section machine saws rock into thin sections, or slices.



A grinding mill grinds rocks or minerals into powder.

Finding things out

Geologists use lab tests to identify rocks and minerals, and to find out other things too – like what a rock or mineral can be used for, or how it formed.



This geologist is using a computer and other scientific equipment to analyse soil samples in a laboratory at a gold mine in Australia.

Testing, testing!

Once your sample is ready, you can get to work doing tests and experiments on the samples.

These are just a few of the tests geologists use ...

• Microscopes

You can look through a microscope at a thin section, or use a powerful electron microscope for an even closer view.



• X-ray checks

This hand-held x-ray gun detects different elements, helping to reveal what a rock or mineral is made of.



• Chemistry experiments

Mix rocks or minerals with water, acid or other chemicals, to see if they dissolve or cause a chemical reaction.



• How strong is it?

Special machines squeeze or crush a sample until it breaks, to measure its strength.

• Heat it up!

Roast your rocks and minerals in a geology furnace to see what temperature they melt at. To do this, the furnace has to be much hotter than a normal oven.

• Porosity tests

Soak your sample in water and see how much heavier it is afterwards, to find out how much water it can soak up.



TAKE CARE!

With sharp saws, acid, crushing machines and red-hot furnaces everywhere, geology labs can be dangerous. Geologists follow safety procedures carefully and often wear protective gear.

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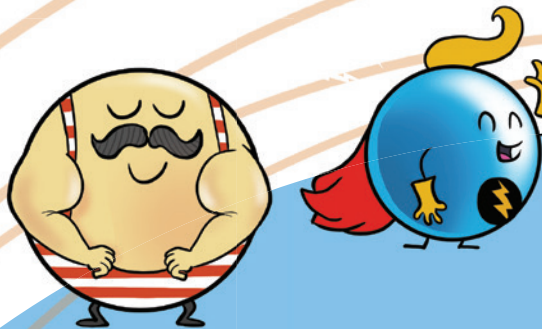
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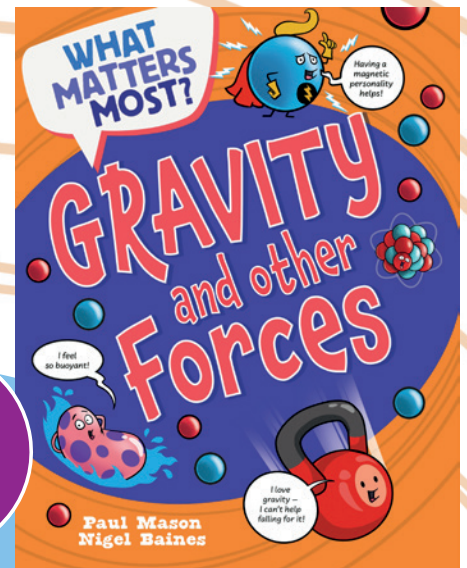
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Water resistance

My cousin air resistance is a bit weak. I think you'll find I'm a mightier force.



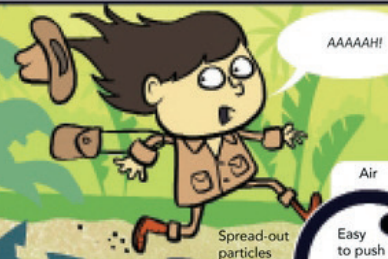
To explain the difference between me and air resistance, imagine an explorer is trying to escape from a 'tiger'...



I'm not a tiger, actually.

1

At first, the explorer is running through air and does quite well at getting away from 'danger'.



AAAAAH!

Spread-out particles

Easy to push through

Running through air is easy, because the particles in air are spread out and easy to push through.



2

Next, the explorer reaches a river and plunges in.



20

3

Why have I slowed down?



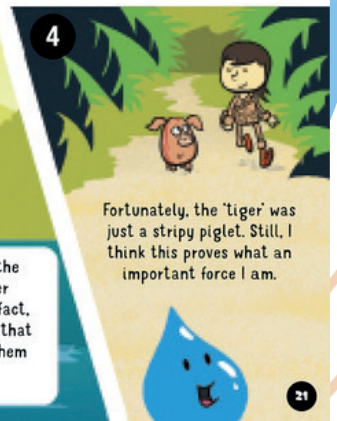
Water



In fluids such as water, the particles are much closer together than in air. In fact, there are so many more that it's impossible to show them all in this diagram.

4

Fortunately, the 'tiger' was just a stripy piglet. Still, I think this proves what an important force I am.



21

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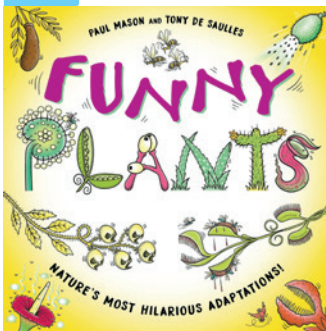
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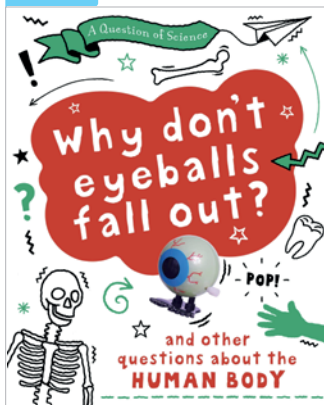
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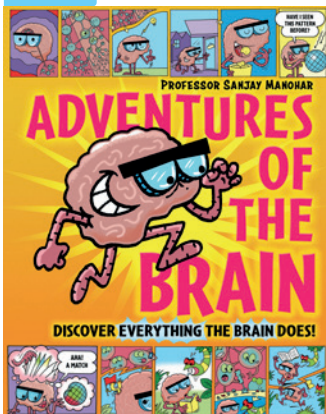
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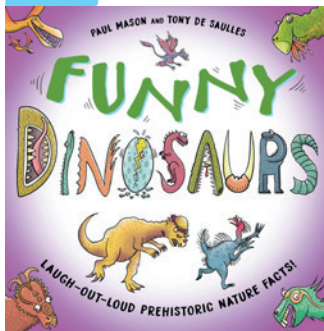
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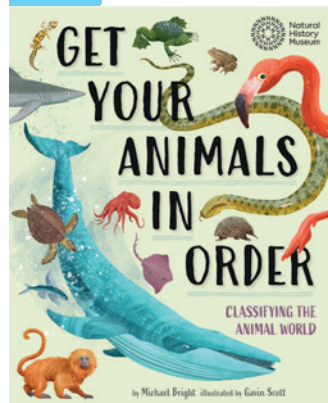
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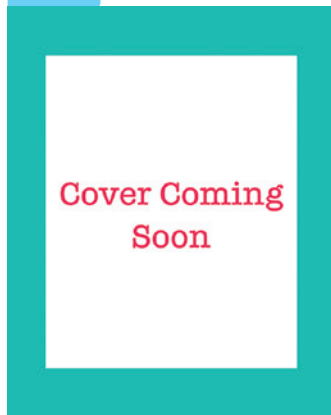
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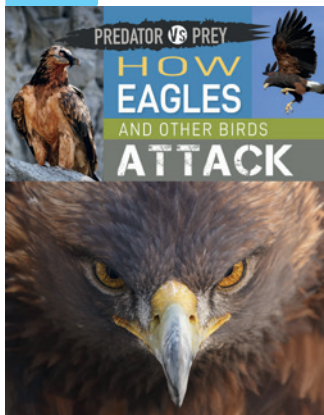
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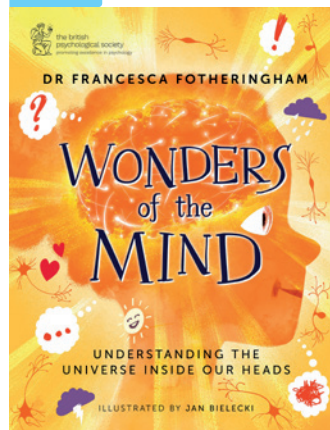


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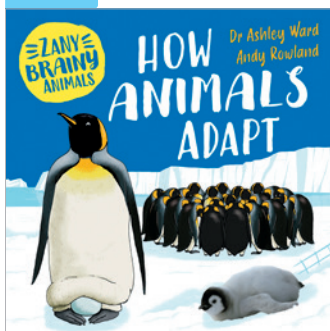


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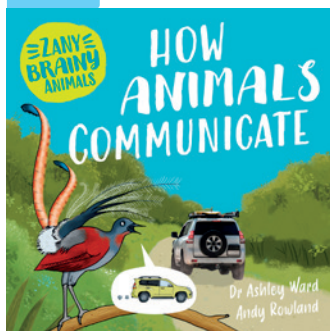


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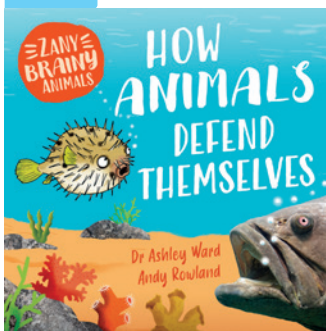


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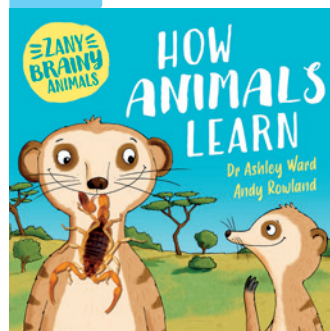


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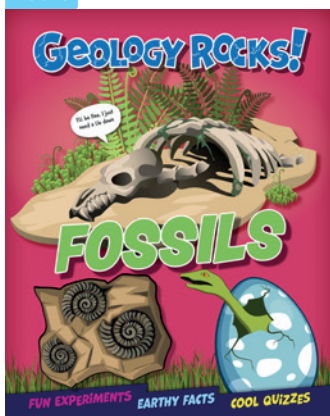


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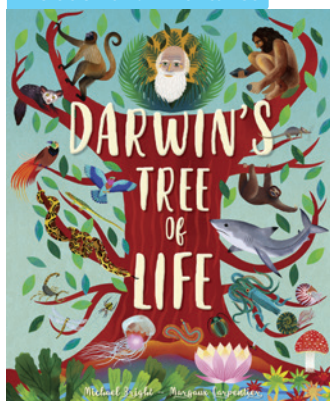


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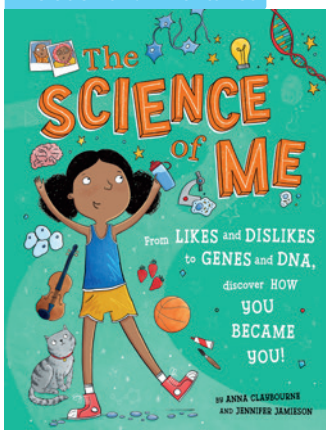


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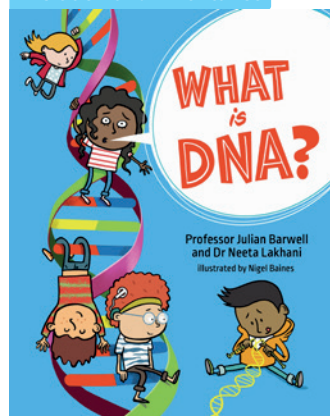


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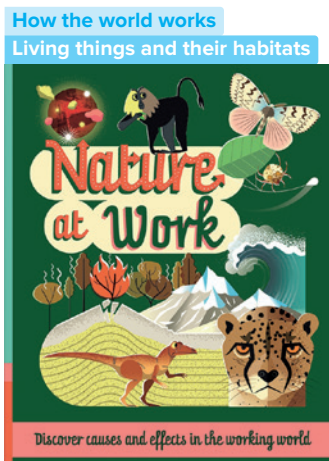
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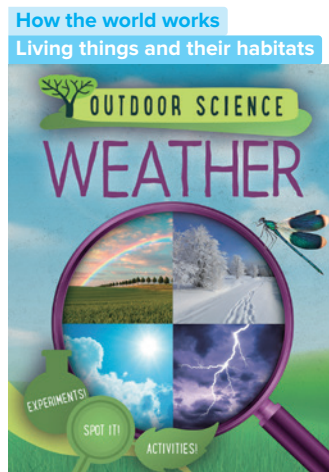
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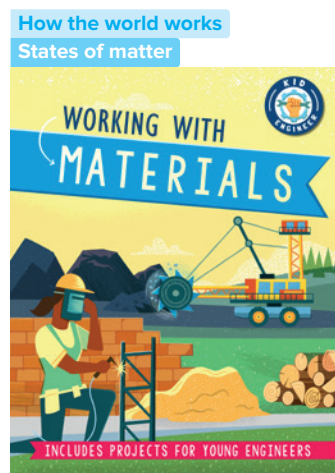
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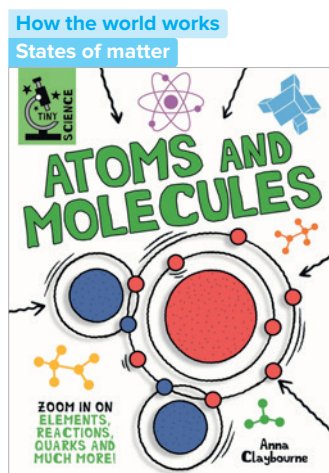
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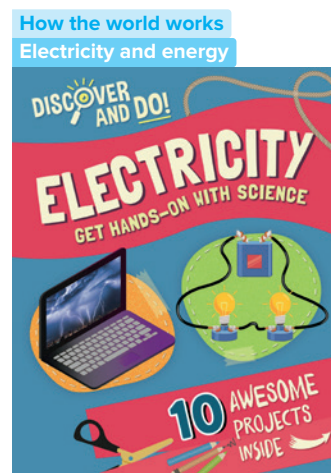
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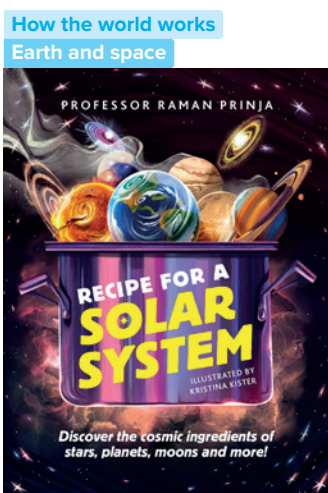
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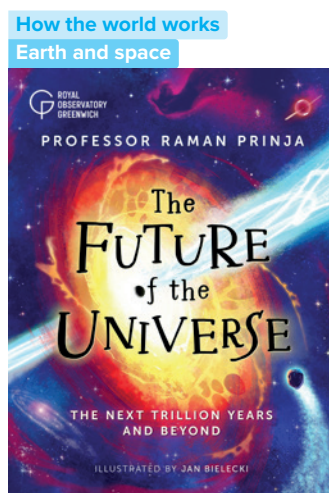
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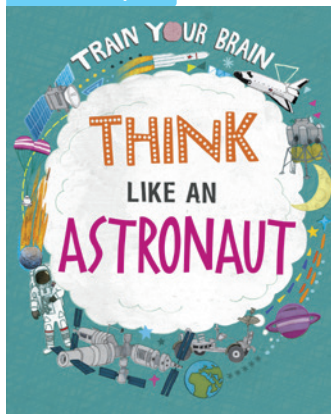


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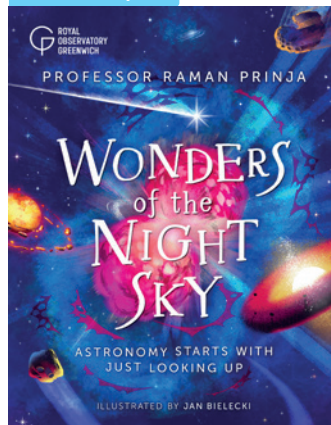
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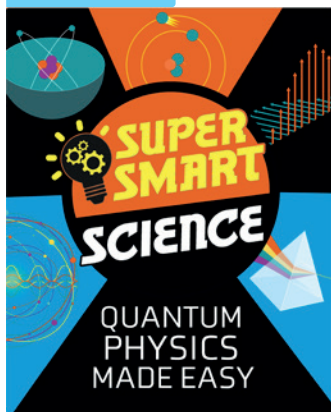
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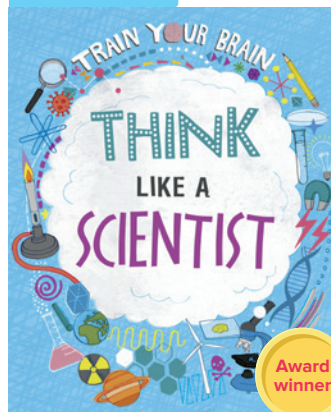
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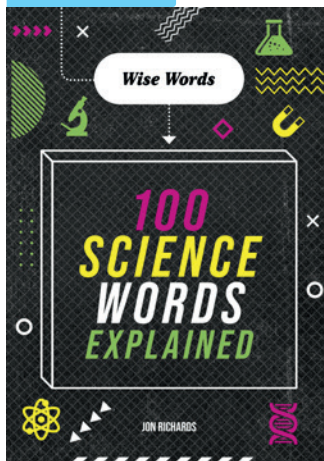
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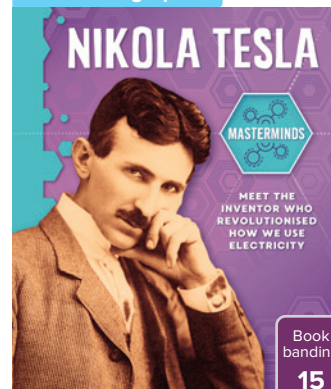
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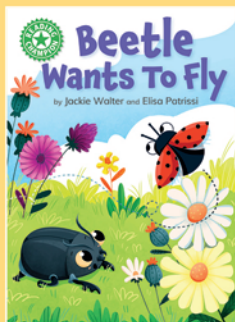
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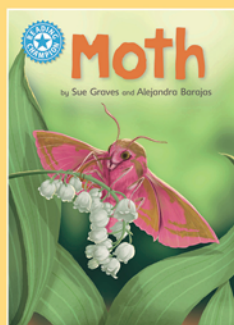


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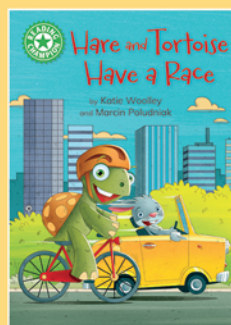
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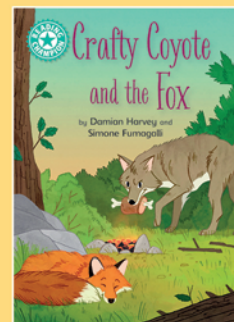
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Liv stirred the red jelly.

Tom stirred the yellow jelly.
They stirred and stirred
and stirred.



Crow was now too thirsty to fly.
As he hopped along, his thin legs wobbled.
"My throat is so dry, I could drink
a whole pond full of water," he gasped.
Then he saw something in front of him.



Crow hopped up to the strange object.
It was a tall pitcher, wide at the bottom
and thin at the top. And there, at the bottom,
Crow could see some water.

"You must be frozen,"
said the Snow Queen. "Come here.
I will give you a kiss and you will not
feel cold anymore."
She bent forward to kiss Kay
on the cheek.



All at once, Kay stopped feeling cold,
but he started to look like ice.
The Snow Queen kissed him again and
he forgot all about his family and his best
friend, Gerda.
"Now, it's time to go to my palace,"
said the Snow Queen. Off they went,
speeding over the ice and snow.



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Ian Williamson

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**North East and North West England,
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E: terry.lee@hachette.co.uk

Group Field Sales Director and Scotland

Dominic Smith

E: dominic.smith@hachette.co.uk

Northern Ireland and EIRE

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E: siobhan.tierney@hbg.ie

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Rachael Hum
M: +447789 998708
E: rachael.hum@hachette.co.uk

International Sales & Product Manager

Jemimah James
M: +447879 418739
E: jemimah.james@hachette.co.uk

USA and Canada

Simon McArt
simon.mcart@hachette.co.uk
M: +447766 255961

Germany, Switzerland & Gardners

Zoe Rutherford
T: +44203 1226 793
E: zoe.rutherford@hachette.co.uk

Benelux & France

Sophie Davies
E: Sophie.Davies@hachette.co.uk

Southern Europe & Balkans

Ed Barr Sim
T: +447831 715923
E: Ed.Barr-Sim@hachette.co.uk

Eastern Europe (excl the Baltics), Singapore & Malaysia

Jack Baverstock
T: +422 1923 2770
E: anna.martini@hachette.co.uk

Nordics and Baltics

Anne-Katrine Buch
T: +44203 1226 214
E: anne-katrine.buch@hachette.co.uk

Middle East & North Africa

Ester Nader
T: +44 203 1227 111
E: ester.nader@hachette.co.uk

Mainland China

Jing Yi Cai
E: JingYi.Cai@hachette.co.uk

Hong Kong, Vietnam & Japan

Emmanuel Wong
E: emmanuel.wong@hachette.co.uk

South Korea and Taiwan

Sheila Lo
E: sheila.lo@hachette.co.uk

South America

David Williams
E: david@intermediaamericana.com

The Caribbean

Denise Watts-Lawrence
T: +187 692 79137
E: denise.wattslawrence@hoddereducation.co.uk

Australia

Hachette Children's Books
T: +612 8248 0800
E: childrens.books@hachette.com.au
www.hachettechildrens.com.au

New Zealand

Hachette NZ
T: +64 9379 1480
E: contact@hachette.co.nz
www.hachette.co.nz

India

Hachette India
T: +91 1244 1950 00

Sub-Saharan Africa

Chioma Nwaorgu-Okere
T: +44 203 1227424
E: Chioma.NwaorguOkere@hoddereducation.co.uk

South Africa

Elmarie Stodart
T: +27 21 469 8930
E: ESTodart@jonathanball.co.za

