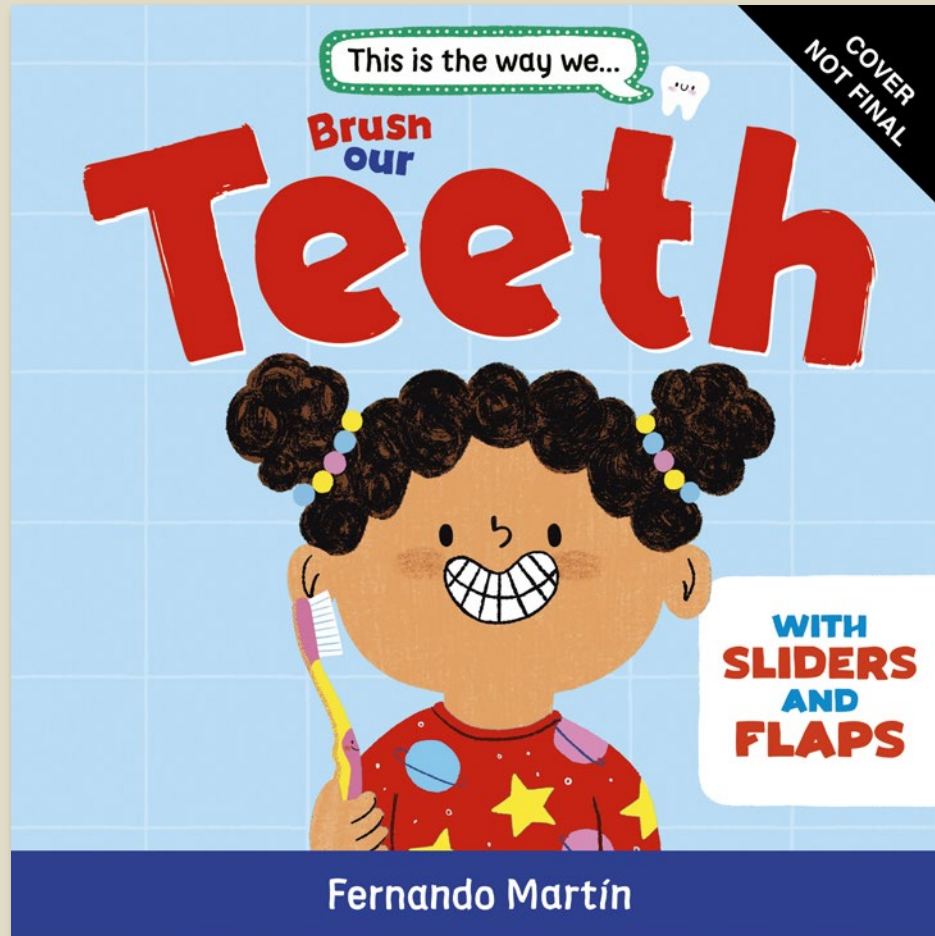




Mayo Clinic Press Nov 24

This is the Way We... Brush Our Teeth



A lift-the-flap, slide-the-tab first experiences book

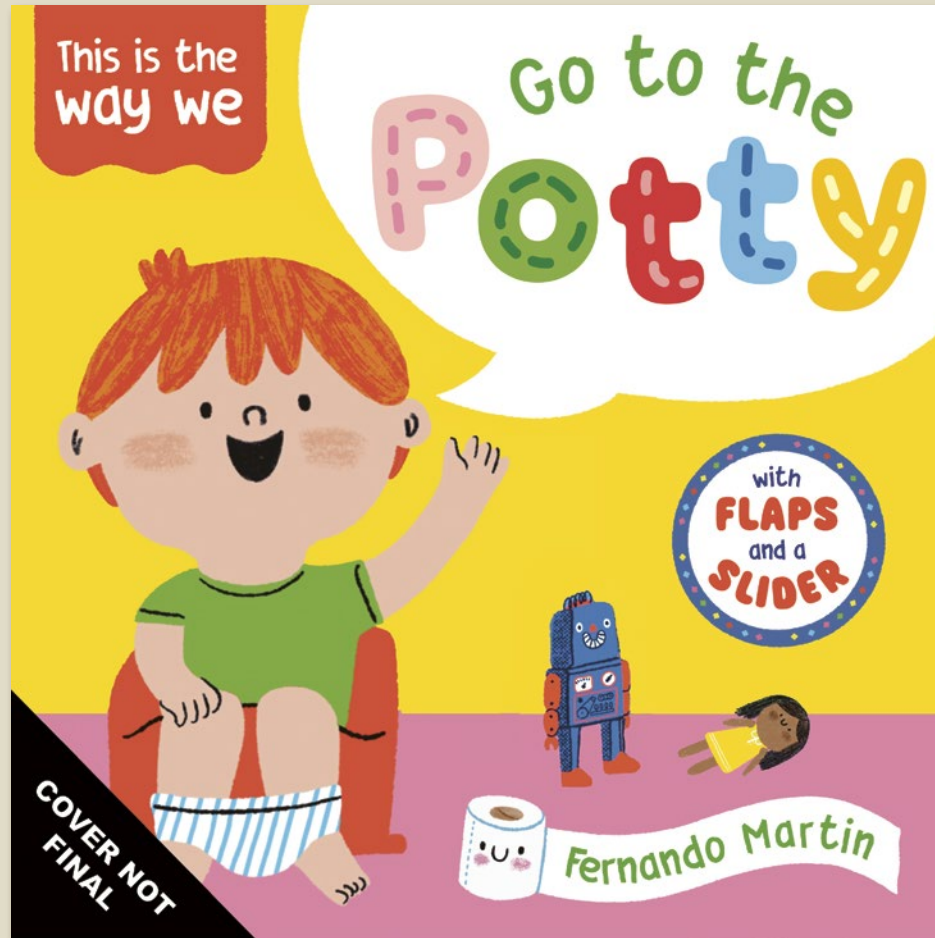
- With flaps, tabs, sliders and wheels throughout the book for an interactive reading experience.
- A gentle rhyming story to read together: a rhyming text makes it easy for little ones to remember and join in with some of the text.
- With practical tips for tooth-brushing from Early Years expert Lizzie Noble.

This is the Way We... Brush Our Teeth



Pub Date	17/07/2025
Pub Price	£7.99
ISBN	9781800788596
H x W	180 x 180mm
Binding	Board Book
Age Range	0-5 years
Author	Ruth Symons
Illustrator	Fernando Martin
Extent	10pp
Word Count	450 words
Files To Printer	06/02/2025
Freight On Board	01/05/2025
Rights Available	World

This is the Way We... Go to the Potty



A lift-the-flap, slide-the-tab first experiences book

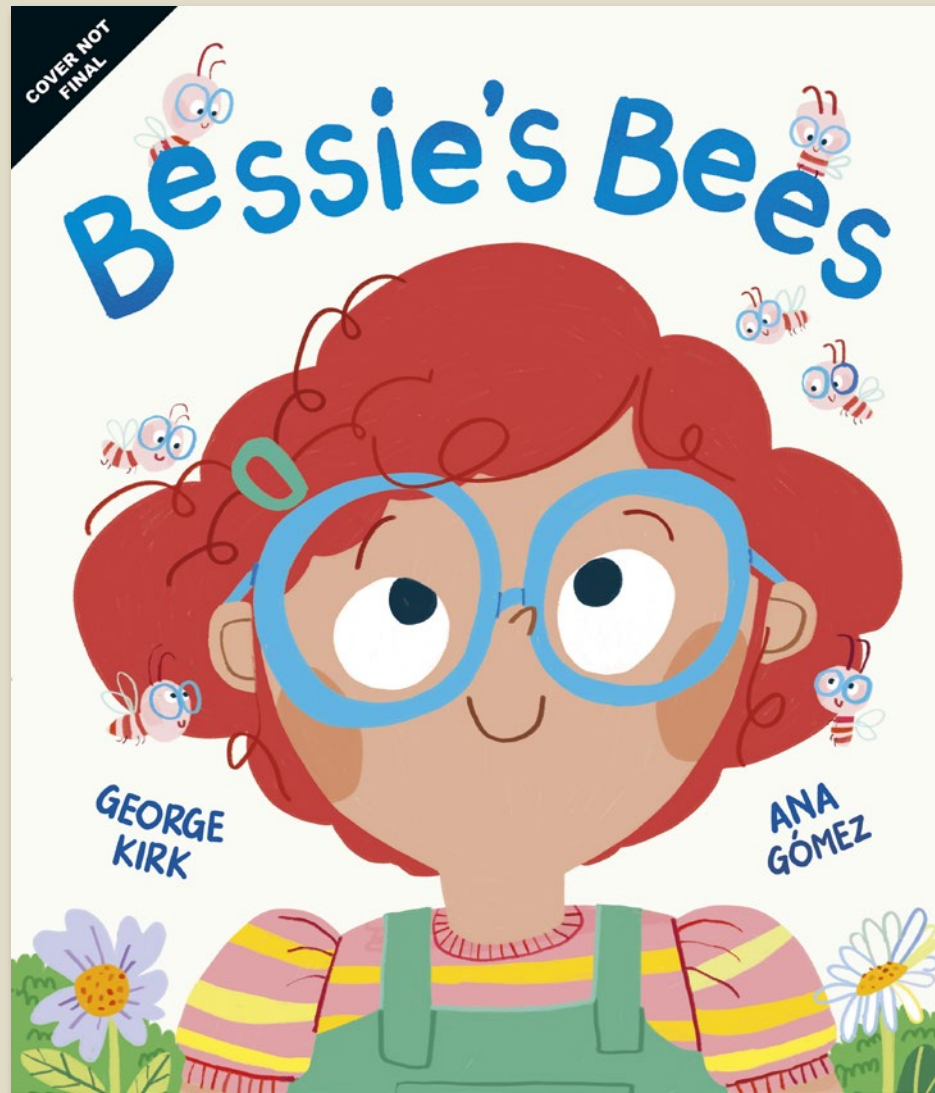
- With flaps, tabs, sliders and wheels throughout the book for an interactive reading experience.
- A gentle rhyming story to read together: a rhyming text makes it easy for little ones to remember and join in with some of the text.
- With practical tips for potty-training from Early Years expert Lizzie Noble

This is the Way We... Go to the Potty



Pub Date	17/07/2025
Pub Price	£7.99
ISBN	9781800788602
H x W	180 x 180mm
Binding	Board Book
Age Range	0-5 years
Author	Ruth Symons
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Extent	10pp
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Bessie's Bees



An uplifting story about starting nursery with a bubbly neurodiverse character at its centre.

- Bringing debut, neurodiverse author George Kirk to the Templar picture book list with a story featuring a main character with ADHD - and Bessie will be back in 2026 in *Bessie's Bathtime!*
- While there has been an increase in positive representations and neurodiverse voices elsewhere in children's books, this is yet to be seen in the picture book space. Templar can be one of the first to champion neurodiverse voices and stories.

Bessie's Bees



Pub Date	03/07/2025
Pub Price	£12.99
ISBN	9781800786691
H x W	265 x 228mm
Binding	Hardback
Age Range	0-5 years
Author	George Kirk
Illustrator	Ana Gómez
Extent	32pp
Word Count	630 words
Files To Printer	06/02/2025
Freight On Board	01/05/2025
Rights Available	World

Time for Bed, Animals



A gentle non-fiction book full of sleepy animals

- Gentle non-fiction picture book, perfect for readers aged 3-7.
- Written in accessible language, packed with amazing facts and questions to consider, with text by award-winning author and travel-writer Ben Lerwill.
- With lush illustrations full of adorable animals by Spanish illustrator Maribel Lechuga. Maribel has illustrated books for the Usborne Beginners and Look Inside series and Oxford Reading Tree among others.
- A page of information at the back of the book includes sleep-tips for families.
- CONTENTS: Dogs, chimpanzees, dolphins, sea otters, cats, ants, kangaroos, bats, birds, fish (Great Barrier Reef), giraffes, tortoises

Time for Bed, Animals



Pub Date	12/09/2024
Pub Price	£7.99
ISBN	9781800785038
H x W	250 x 250mm
Binding	Paperback
Age Range	5-7 years
Author	Ben Lerwill
Illustrator	Maribel Lechuga
Extent	32pp
Word Count	900 words
Rights Available	World

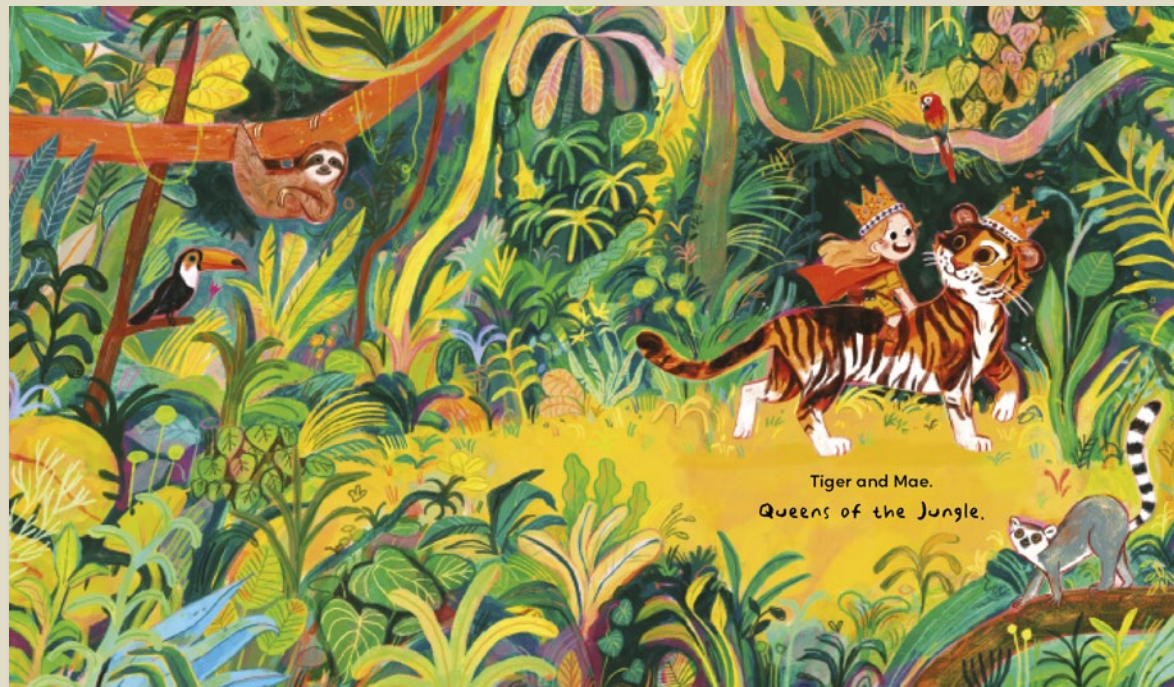
Tiger's Last Roar



A beautifully lyrical story about grief, the loss of a pet and the unbreakable bond between child and furry friend.

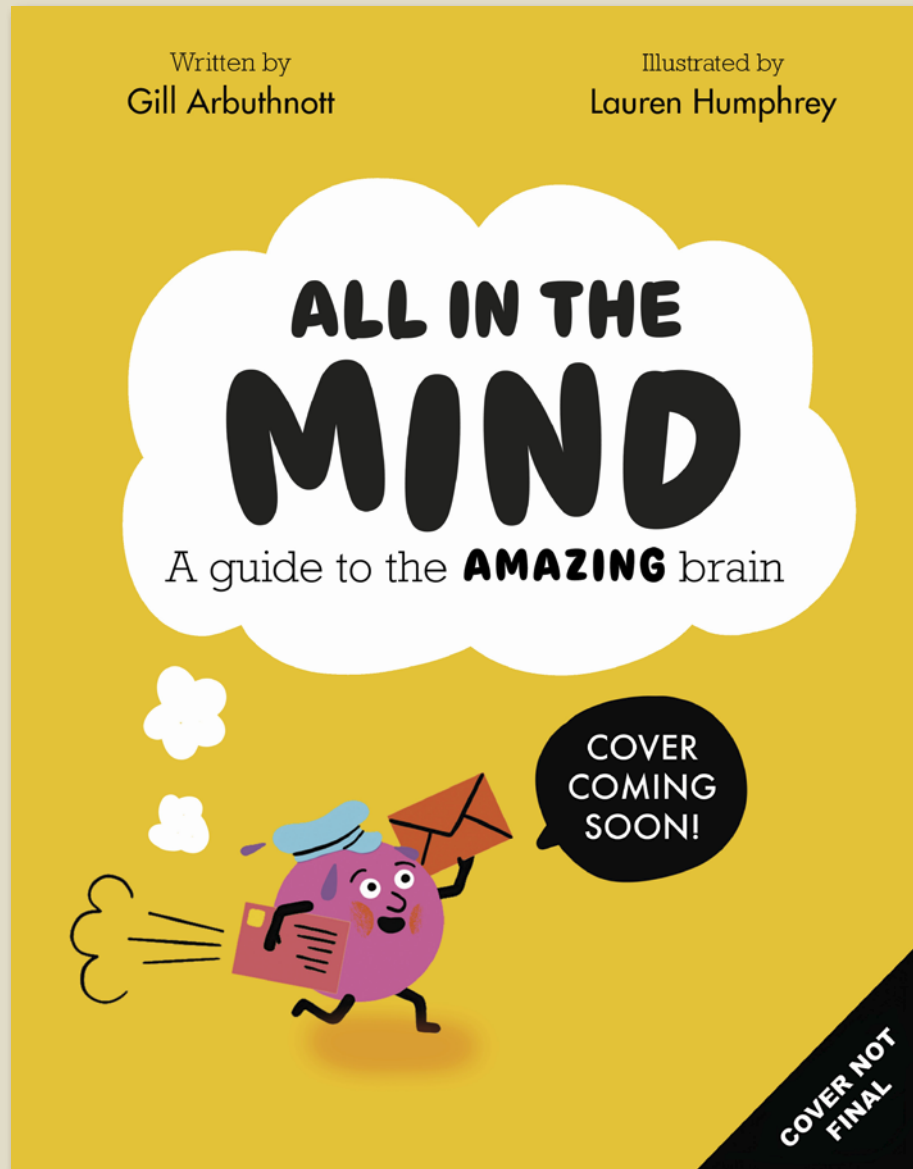
- Bringing Harriet Howe, a debut, talented picture book voice to the Templar list with this breathtaking and lyrical text - and following with *A Skyful of Stars*, a story about divorce and separation, in 2027.
- The book is beautifully and sensitively brought to life by Waterstones Children's Book Prize shortlistee and Carnegie nominee, Katie Cottle - with luscious foliage, bright palettes and exquisite attention to detail on every page.
- A perfect encapsulation of the relationship between child and pet with thoughtful, yet humorous, depictions of cats that will be familiar to any cat-lover!

Tiger's Last Roar



Pub Date	11/09/2025
Pub Price	£7.99
ISBN	9781800789302
H x W	287 x 247mm
Binding	Paperback
Age Range	5-7 years
Author	Harriet Howe
Illustrator	Katie Cottle
Extent	40pp
Word Count	300 words
Translation Files	27/01/2025
Files To Printer	21/04/2025
Freight On Board	26/06/2025
Rights Available	World

All in the Mind



Get microscopic and dive into the mind – learn all about the amazing brain!

All in the Mind

MEET YOUR BRAIN CELLS

All the information that you need to live is sent to your brain by tiny messengers called neurons.

How neurons talk to each other

Neurons are made up of a cell body and long, thin branches called dendrites. They receive signals from other neurons and pass them on to the next neuron. The point where two neurons meet is called a synapse. The space between them is called a synapse. The signal travels across the synapse, although you believe there is a very tiny gap between them. This is called a synapse. The signal travels across the synapse, although you believe there is a very tiny gap between them. This is called a synapse.

MEMORY

What's your earliest memory? Your most vivid memory? Your favourite memory? Memories are how your brain stores information about what you experience – and this is what allows you to learn.

MEMORY DIRECTORY

Memories are stored in different parts of the brain, depending on what type of memories they are.

Short term memory can store a small amount of information for about a minute, for instance the face of someone you've just met, or what happened in the last couple of pages as you read a book. After that, the information either goes into long term memory or is forgotten.

Working memory is a type of short-term memory that allows you to remember information while you work with it, for instance numbers you have to add in your head, or a code you need to put into your phone.

Long term memory can store an unlimited amount of information for many years. When you remember a holiday you had years ago or a grandparent tells you about their childhood, the information has been stored in long term memory.

Memories of specific events like holidays or films are stored in the **hippocampus**.

Memories involving strong emotions – love, grief and especially fear – are stored in the **amygdala**.

REMEMBER, REMEMBER! Why not test your memory? Get a piece of paper and something to write with, set a timer for thirty seconds, then turn to page 4 and follow the instructions!

PUZZLES & BRAIN TEASERS

CONFUSE YOUR BRAIN!

Use your right hand to write your name on the left side of your brain. Use your left hand to write your name on the right side of your brain. Use your right hand to write your name on the right side of your brain. Use your left hand to write your name on the left side of your brain.

IT'S THE STRONG EFFECT!

What to see the Strong Effect in action? Don't have a drink – try this! This year you'll be seeing the Strong Effect in action. Don't have a drink – try this! This year you'll be seeing the Strong Effect in action. Don't have a drink – try this! This year you'll be seeing the Strong Effect in action.

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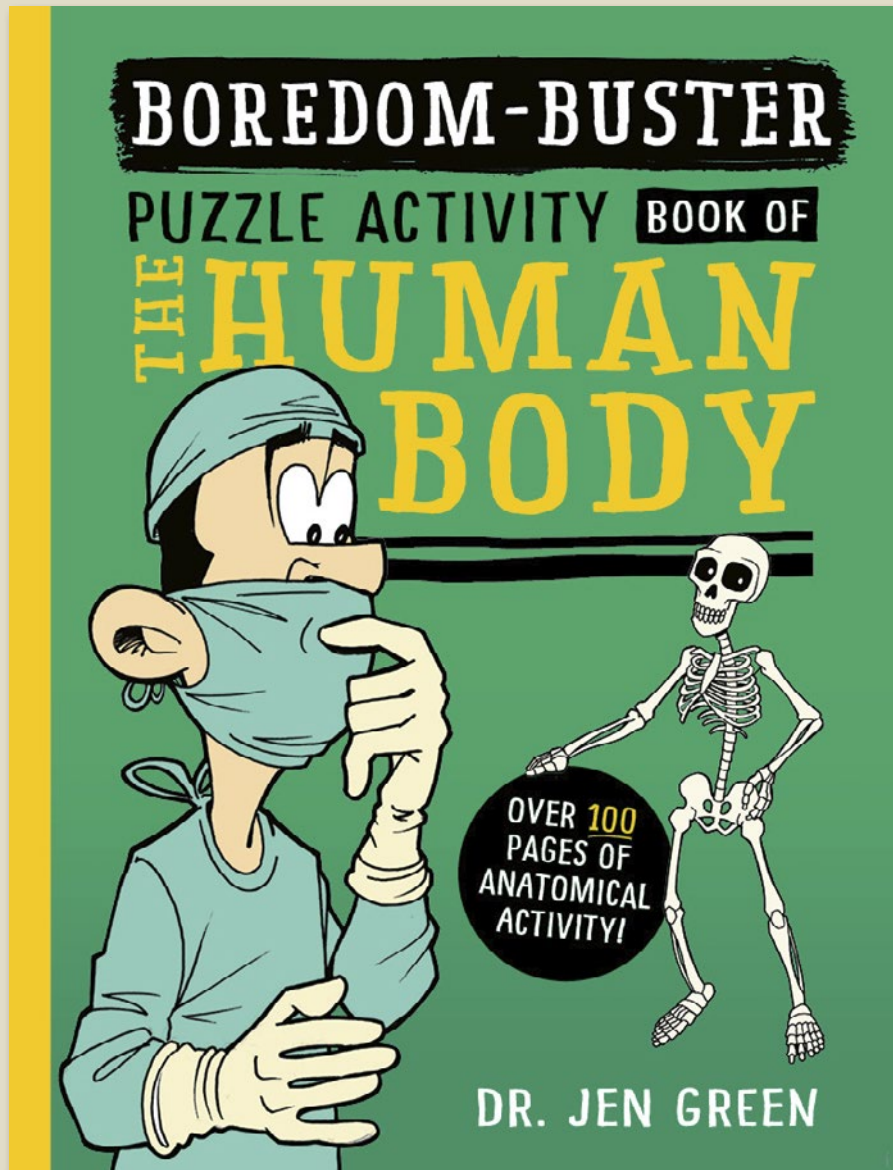
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Pub Date	21/05/2026
Pub Price	£12.99
ISBN	9781835871058
H x W	300 x 235mm
Binding	Paperback
Age Range	7-9 years
Author	Gill Arbutnott
Illustrator	Lauren Humphrey
Extent	64pp
Translation Files	18/08/2025
Files To Printer	29/12/2025
Freight On Board	05/03/2026
Rights Available	World

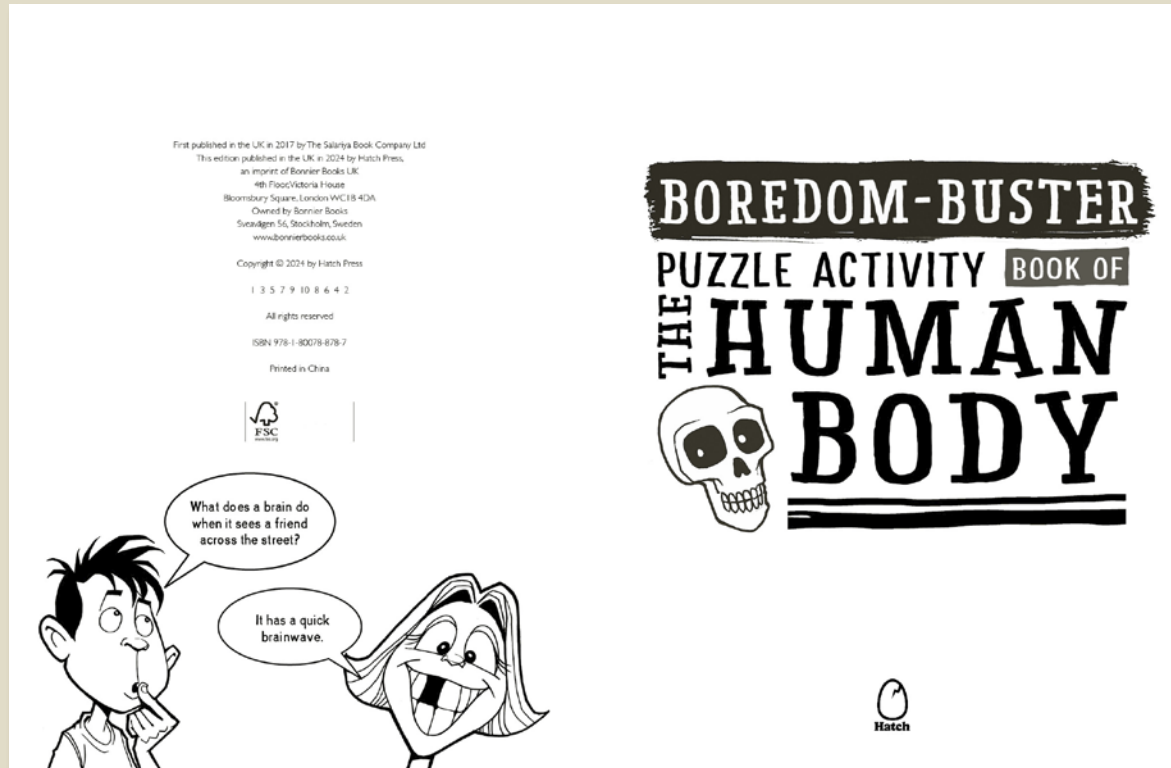
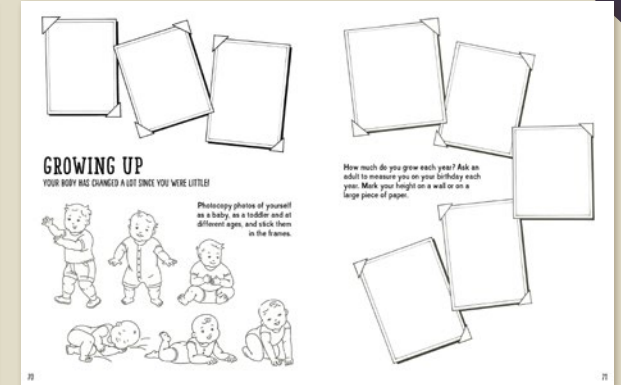
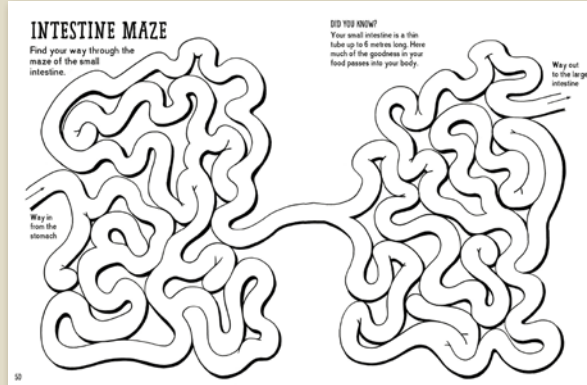
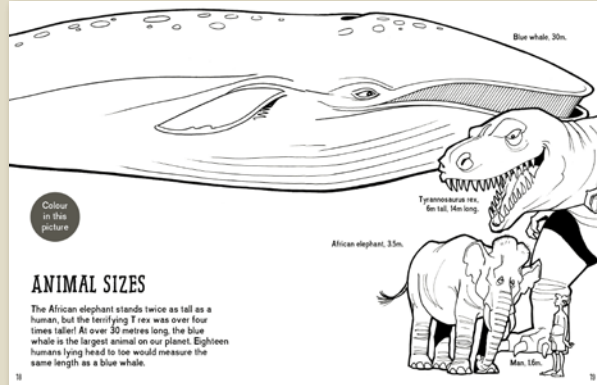
Boredom Buster: A Puzzle Activity Book of the Human Body



A spectacular STEM-themed puzzle book.

- Containing 112 pages of mind-boggling brain games, this book will entertain and educate children for hours.
- Introduces children to human anatomy and biology in a highly engaging, informative and interactive manner.
- The perfect curriculum companion for key stage 2 scientific study.
- The Boredom Buster series are perfect for long journeys, waiting rooms and the summer holidays, keeping children mentally stimulated and engaged for long periods of time.

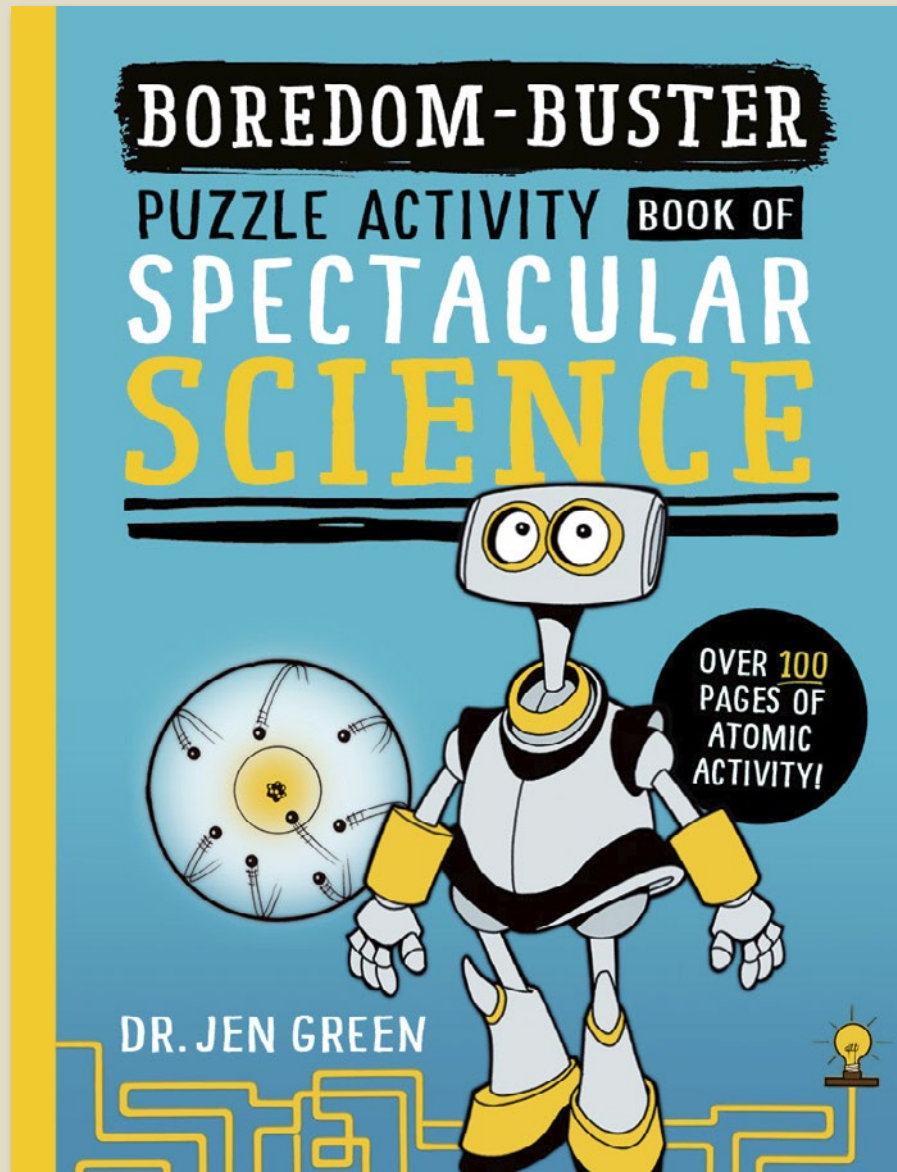
Boredom Buster: A Puzzle Activity Book of the Human Body



Pub Date	10/10/2024
Pub Price	£5.99
ISBN	9781800788787
H x W	280 x 215mm
Binding	Paperback
Age Range	7-9 years
Author	Dr Jen Green
Extent	112pp
Word Count	4111 words
Freight On Board	11/08/2024
Rights Available	World

bookshelf.bonnierbooks.co.uk/books/9781800788787

Boredom Buster: A Puzzle Activity Book of Spectacular Science



A spectacular STEM-themed puzzle book!

- Containing 112 pages of STEM-themed brain games, this book is an excellent curriculum resource that will keep children entertained for hours.
- Introduces children to important non-fiction scientific concepts, such as gravity, outer space, radiation, and atoms, in an easy, accessible and highly engaging manner.
- The perfect curriculum companion to help children practise their maths and science skills.
- The Boredom Busters series is perfect for long journeys, waiting rooms and summer holidays, keeping children engaged and mentally stimulated for long periods of time.

Boredom Buster: A Puzzle Activity Book of Spectacular Science

ON THE LEVEL

If you pour water into a series of tubes that are connected together, the water finds the same level in all the tubes.

All tubes connected to jar A should have water reaching the same level as in jar A. All tubes connected to jar B should have the same water level as jar B.

But some of these tubes have been drawn wrongly! Can you find which tubes contain water at the wrong level?

HINT: It will help if you colour all the tubes connected to jar A red, and all the tubes connected to jar B blue.

TRICKS WITH LIGHT

Optical illusions are tricks that fool the eye. They make you see something that's not really there.

Hold the book up in front of you and tilt it to the left or right. What happens to the curved lines in the drawing below?

Can you see a triangle here? There isn't one in the drawing!

Stare very hard at the picture below, then slowly move it towards and away from you. What happens?

Are the sides of the square straight or curved? Check with a ruler.

Are the horizontal lines level or slanting?

PUT THE FISH IN THE BOWL

1. Trace the fish and bowl onto card. Colour them in, then cut out the two circles.

2. Tape the two pictures to a pencil, so both pictures face out.

3. Spin the pencil between your hands. Can you see the fish in the bowl?

DID YOU KNOW? Optical illusions aren't just for fun - they help scientists to understand how the eyes and brain work together.

GERMINATION

Most plants grow from seeds. If you plant a seed in a moist, sunny place it will start to germinate (sprout).

The tough seed coat splits open (1). First, a little root grows downwards (2), so the plant can take in water. Then, a little green shoot begins to grow upwards towards the sky (3). The new plant spreads its leaves in the light (4).

You can plant bean sprouts yourself and see how fast they grow!

BEANPROOF MAZE
Help the new shoot find its way through the soil towards the light.

RISING AIR

When air is heated it rises. This is what makes a hot-air balloon rise. Air spirals upwards in currents called thermals where the sun heats the air near the ground.

This experiment uses the warm air from a radiator.

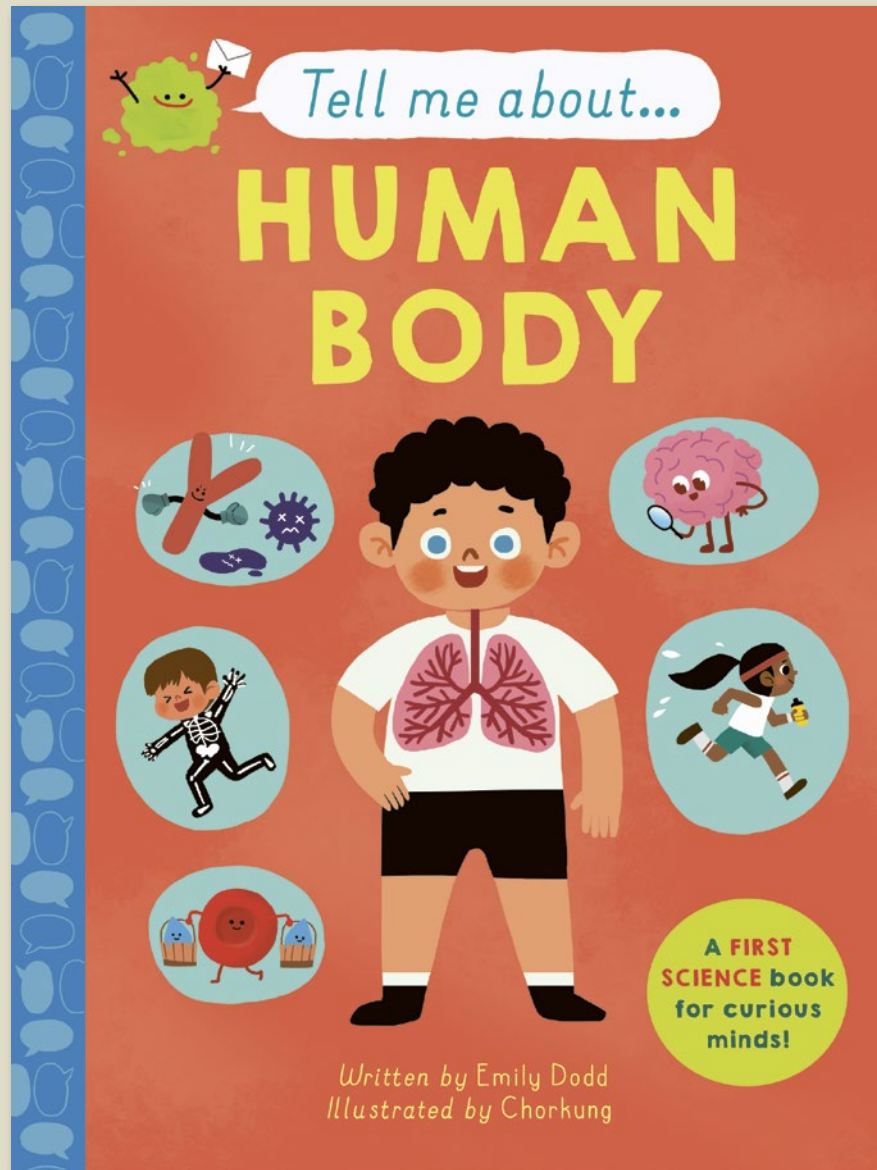
String

Warm air rising

Colour the snakes, then cut them out to make a spiral. Gently pull the head and tail apart. Use scissors to make a hole in the nose, and attach a string. Hang the snakes over a radiator and watch them spin around!

Pub Date	10/10/2024
Pub Price	£5.99
ISBN	9781800788794
H x W	280 x 215mm
Binding	Paperback
Age Range	7-9 years
Author	Dr Jen Green
Extent	112pp
Word Count	6143 words
Freight On Board	11/08/2024
Rights Available	World

Tell Me About: The Human Body



Big science for little readers

- The first in a brand-new series of non-fiction books for readers 4+.
- Written in friendly and engaging language by science educator and CBeebies writer, Emily Dodd.
- Vibrant, eye-catching design and playful illustrations by Chorkung
- Cover finishes: matt lam and spot UV
- CONTENTS: Brilliant body; The skin; Skeleton; Muscles, Brain; Thinking; Nervous system; Eyes; Ears; Mouth and Nose; Digestive System; Blood; Water; Pumping blood; Lungs and breathing; Immune system; Feelings; Helping your body

Tell Me About: The Human Body

Brilliant Body

So many amazing things are happening in your body right now! Let's take a look at just a few of them...

As you breathe, spongy bags called lungs are sucking air in and putting it into your blood.

When you run, stretchy cords called muscles pull bones back and forward. Your bones connect together in a structure called a skeleton. And your skin wraps everything up.

Tiny electrical signals are making your heart beat - to-beat-to-beat - to pump blood around your body.

Your body is made from lots of different parts that work together to do important jobs. These parts are called organs.

If you look at the pictures in this book, you're using organs called eyes. And when you think about all of this, you use an organ called the brain.

When you think or laugh or wiggle your toes, you use energy. The energy comes from the food you eat. The food goes into your blood and all around your body.

The Skin

Let's begin our body tour with your skin. This stretchy waterproof layer wraps around your body keeping germs out and keeping your insides... inside!

Your skin is full of sensors that help you to touch and feel things. You can feel pain and warmth and the tiny footpads of an insect crawling on your arm.

Did you know...? The skin is the biggest organ in the body!

Touch sensors help you to feel how hard to press when you lift it and hold objects - so you don't drop or squash them.

The top layer of your skin is dead! Underneath it, new skin is being made. It pushes the old skin upwards until it flakes off as dust. Yes, your skin becomes dust!

Your hair and nails are made from the same stuff as skin. It's called keratin.

Your skin cools your body too. One way it does this is by making little drops of liquid called sweat.

When sweat drops are warmed by a hot body, they float off into the air taking heat away with them!

Skeleton

The thing that gives your body its wonderful shape and height is a skeleton. It is made from 206 bones that join together at hinges called joints.

Full your fingers! The bones are the hard parts, and the joints are where your fingers bend.

Strong bony bones called cartilage make up some parts of the skeleton including your ears, your nose and sections of your ribs.

The skeleton protects your insides too. Your ribs make a cage around your lungs and heart and your skull is like a helmet, protecting your brain.

Inside your biggest bones is a juice called marrow. New blood is being made in the marrow. That's right, your bones can make blood!

Bones are full of tiny holes that make them light. But the pattern of the holes makes them really strong too.

Short stretchy cords called ligaments stick the bones to each other. Longer, stretchy cords called muscles pull the bones around so you can move.

Muscles

Muscles are stretchy cords that pull body parts to make them move. If you wiggle your eyebrows and stick out your tongue, you did it using muscles!

Muscles can pull, but they can't push so they need to work in teams. One muscle pulls a body part one way, and another muscle pulls it back again.

Great teamwork muscles!

1. Bend your arm. The set of muscles at the front of your arm, called triceps, pulled it up by getting shorter.

2. Now straighten your arm. Another set of muscles at the back of your arm, called biceps, pulled your arm down to straighten it.

The muscles that move your bones around are called skeletal muscles. But they're not the only muscles you have!

Skeletal muscles help you to move parts of your body.

Cardiac muscles make your heart squash to pump blood.

Smooth muscles line the tubes in your body. They help push things through the tubes.

Did you know...? Muscles help you hold in pee until you're ready to let it go.

Pub Date	02/02/2023
Pub Price	£9.99
ISBN	9781787418097
H x W	210 x 148mm
Binding	Hardback
Age Range	5-7 years
Author	Emily Dodd
Illustrator	Chorkung
Extent	48pp
Word Count	4000 words
Rights Available	World



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