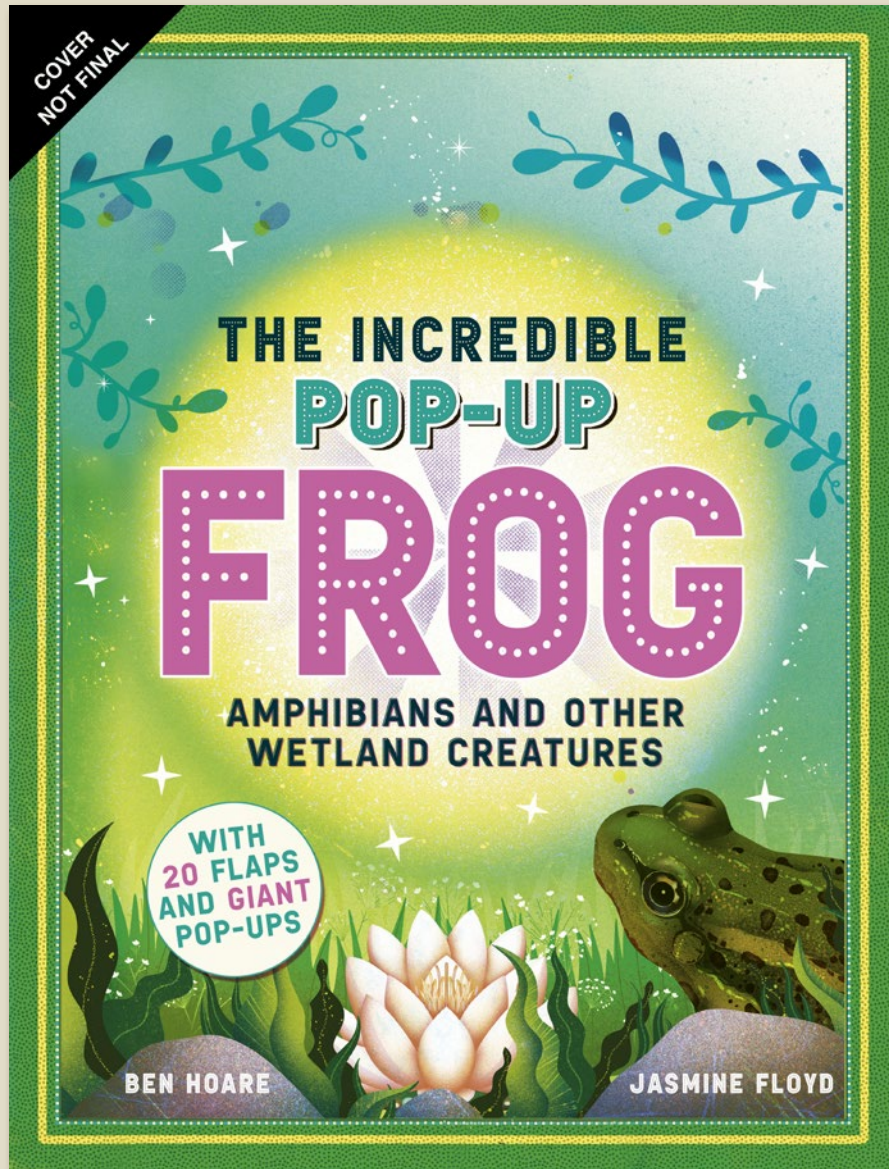




Spain - BBF24 - novelty

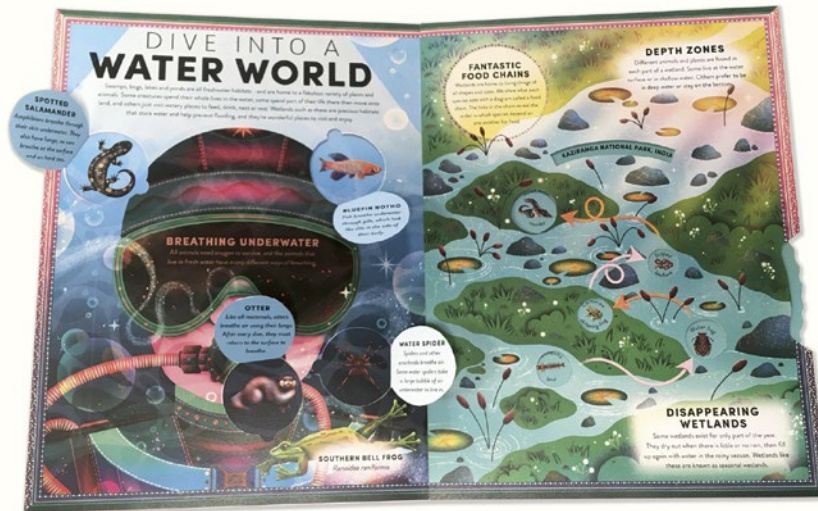
The Incredible Pop-up Frog



An intricate pop-up book bursting with frogs and other wetland creatures.

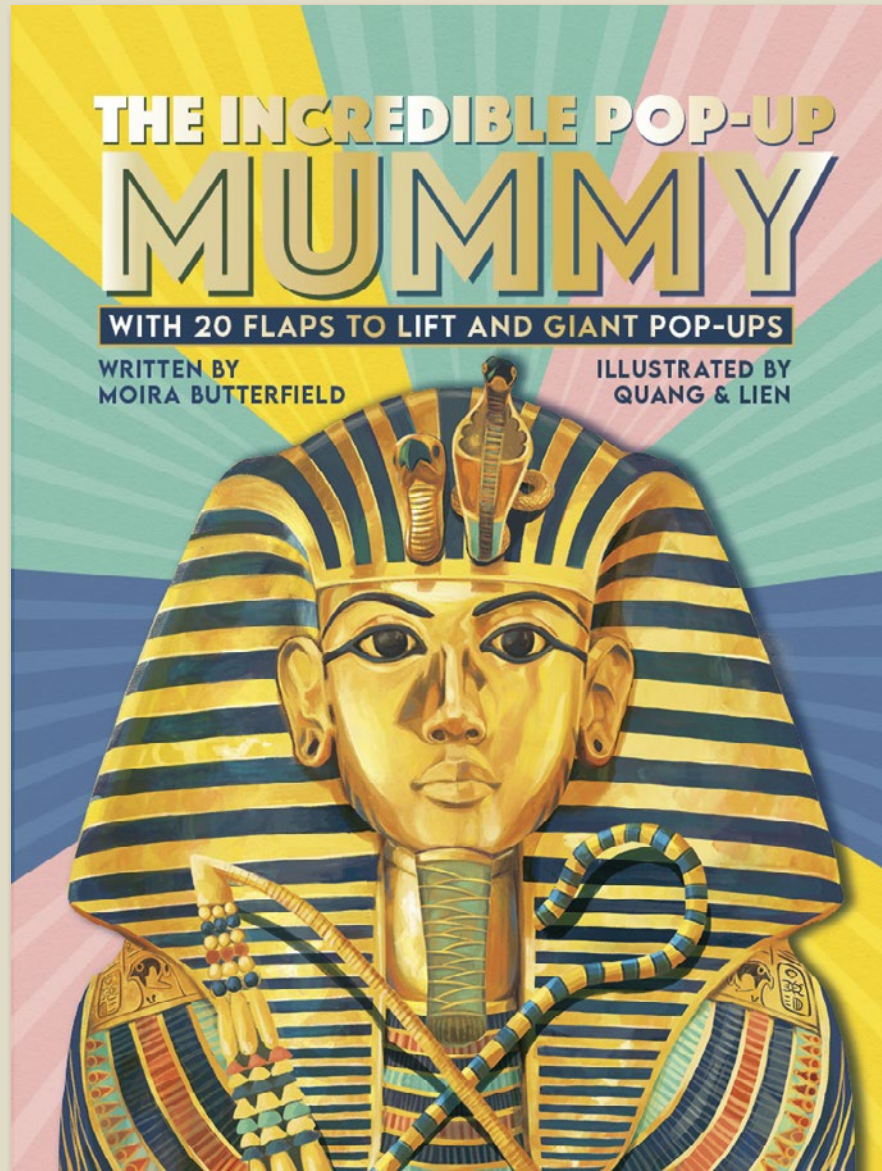
- Incredible paper-engineering - with 20 flaps to lift on every page and three complex multi-layered pop-ups (Danube Delta, Europe; Billabong, Australia; Everglades, USA)
- Written by Ben Hoare, an award-winning journalist who has written and edited books and magazines for DK, the BBC, London's Natural History Museum and many others. His books *An Anthology of Intriguing Animals* (2018) and *Wonders of Nature* (2019) are international bestsellers.
- Illustrated by rising star Jasmine Floyd.
- Cover finish: gold foil + spot UV
- CONTENTS: Water World; Danube Delta; The Surface; Billabong; In the Swim; The Everglades; At the Bottom; Making Wetlands

The Incredible Pop-up Frog



Pub Date	04/09/2025
Pub Price	£25.00
ISBN	9781800788718
H x W	320 x 240mm
Binding	Hardback
Age Range	7-9 years
Author	Ben Hoare
Illustrator	Jasmine Floyd
Extent	16pp
Word Count	3500 words
Translation Files	04/11/2024
Freight On Board	19/06/2025
Rights Available	World

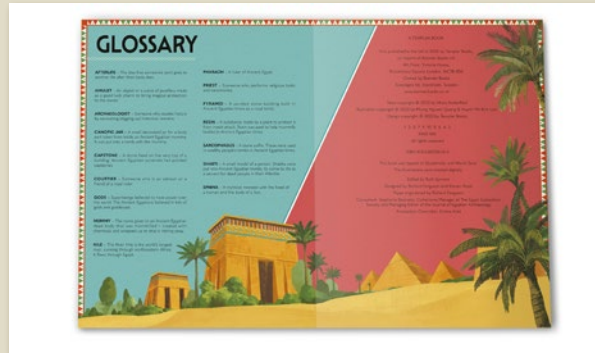
The Incredible Pop-up Mummy



A pop-up guide to Ancient Egyptian mummies

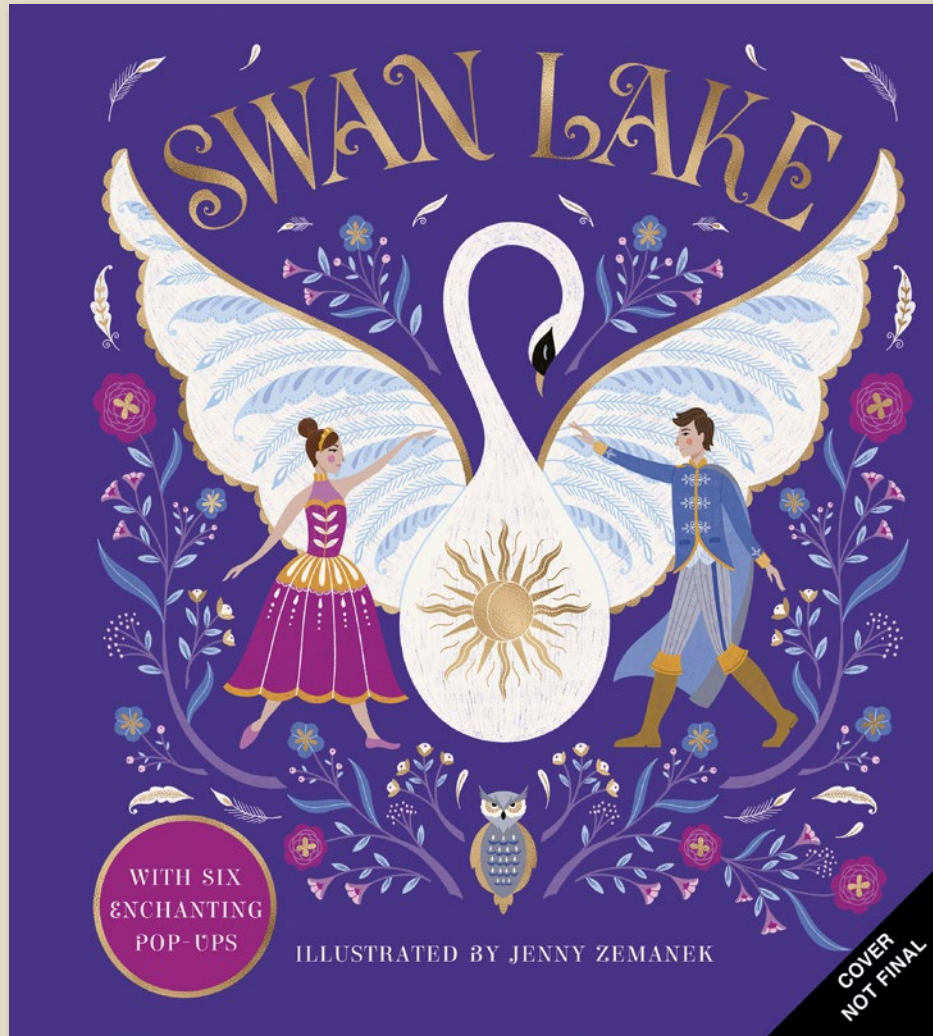
- Incredible paper-engineering - with flaps to lift on every page and three complex multi-layered pop-ups (The Great Pyramid; Tutankhamun's Death Mask; Tutankhamun's Tomb)
- A beautiful non-fiction novelty title to mark the centenary of Howard Carter's opening the tomb of Tutankhamun.
- Made in consultation with expert Egyptologist Stephanie Boonstra, Collections Manager at The Egypt Exploration Society and Managing Editor of the Journal of Egyptian Archaeology.
- Illustrated by award-winning Vietnamese illustration duo Quang and Lien
- Cover finish: gold foil + spot UV

The Incredible Pop-up Mummy



Pub Date	13/10/2022
Pub Price	£25.00
ISBN	9781800781412
H x W	320 x 240mm
Binding	Hardback
Age Range	7-9 years
Author	Moira Butterfield
Illustrator	Phung Nguyen Quang and Huynh Thi Kim Lien
Extent	16pp
Word Count	4500 words
Rights Available	World

Swan Lake



A magical pop-up edition of *Swan Lake*.

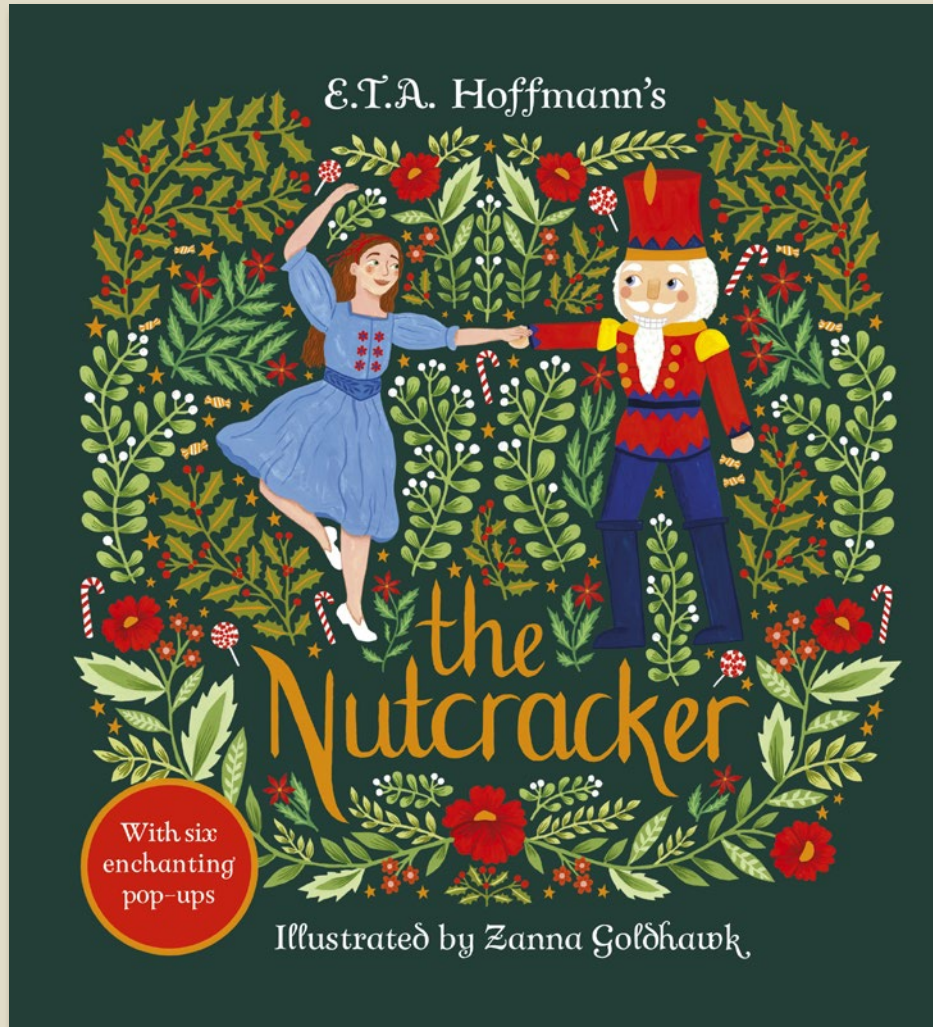
- With a stunning pop-up to dazzle on every spread.
- Brought to life in atmospheric and beautiful art by American illustrator Jenny Zemanek.
- The classic tale, immortalised by Tchaikovsky's ballet, is brought to life in elegant prose suitable for young readers.
- 100% foil on the cover.
- Also in the series: *The Snow Queen* (2021) and *The Nutcracker* (2023) - the series has now sold over 60,000 copies in 4 territories.

Swan Lake



Pub Date	10/10/2024
Pub Price	£11.99
ISBN	9781800787278
H x W	200 x 180mm
Binding	Hardback
Age Range	5-7 years
Author	Ruth Symons
Illustrator	Jenny Zemanek
Extent	12pp
Word Count	1500 words
Freight On Board	27/06/2024
Rights Available	World

The Nutcracker



A magical pop-up edition of *The Nutcracker*.

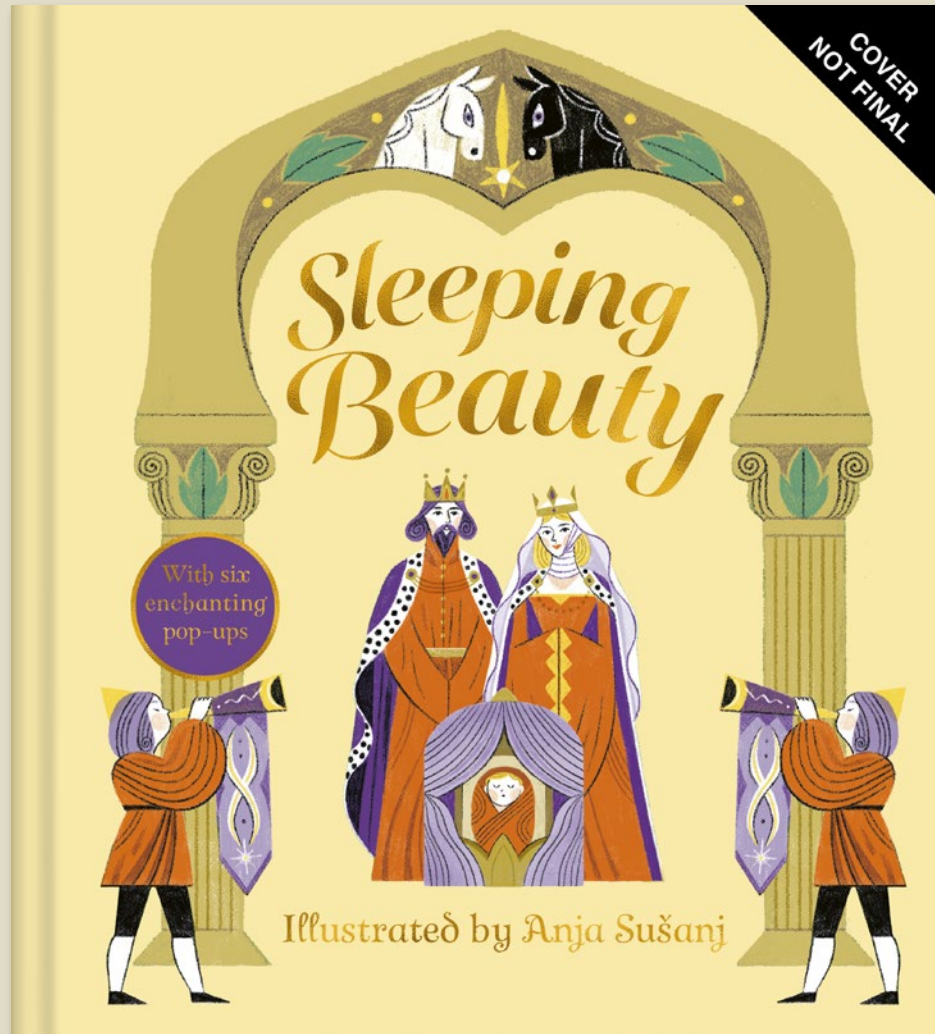
- Brought to life by intricate folk art by Zanna Goldhawk, illustrator of *Winter Tales*.
- E.T.A. Hoffmann's Christmas classic is retold with elegance by Steve Patschke, author of *Don't Look at it, Don't Touch It*.
- Clever paper engineering from the renowned in-house team at Templar.
- 100% foil on the cover.

The Nutcracker



Pub Date	12/10/2023
Pub Price	£11.99
ISBN	9781800783614
H x W	200 x 180mm
Binding	Hardback
Age Range	5-7 years
Author	Steve Patschke
Illustrator	Zanna Goldhawk
Extent	12pp
Word Count	1200 words
Rights Available	World

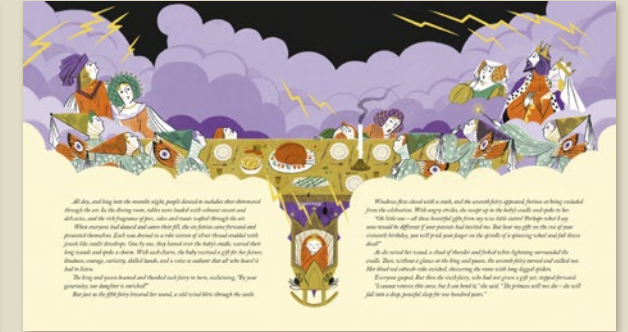
Sleeping Beauty



A magical pop-up edition of *Sleeping Beauty*.

- Brought to life by the intricate folk art by Anja Sušanj, illustrator of *Nature Tales*.
- Charles Perrault's classic is retold with elegance by Laura Sampson, author of *Enchanted Tales*.
- A beautifully produced gift edition for the Christmas market.
- Clever paper engineering from the renowned in-house team at Templar.
- 100% foil on the cover.
- Also in the series: *The Snow Queen*, *The Nutcracker* and *Swan Lake*.

Sleeping Beauty



Pub Date	02/10/2025
Pub Price	£11.99
ISBN	9781800788114
H x W	200 x 180mm
Binding	Hardback
Age Range	5-7 years
Author	Laura Sampson
Illustrator	Anja Suanj
Extent	12pp
Word Count	1500 words
Translation Files	02/12/2024
Freight On Board	31/07/2025
Rights Available	World

The Snow Queen



Award-winning illustrator Lesley Barnes brings a magical touch to this pop-up edition of 'the Snow Queen'.

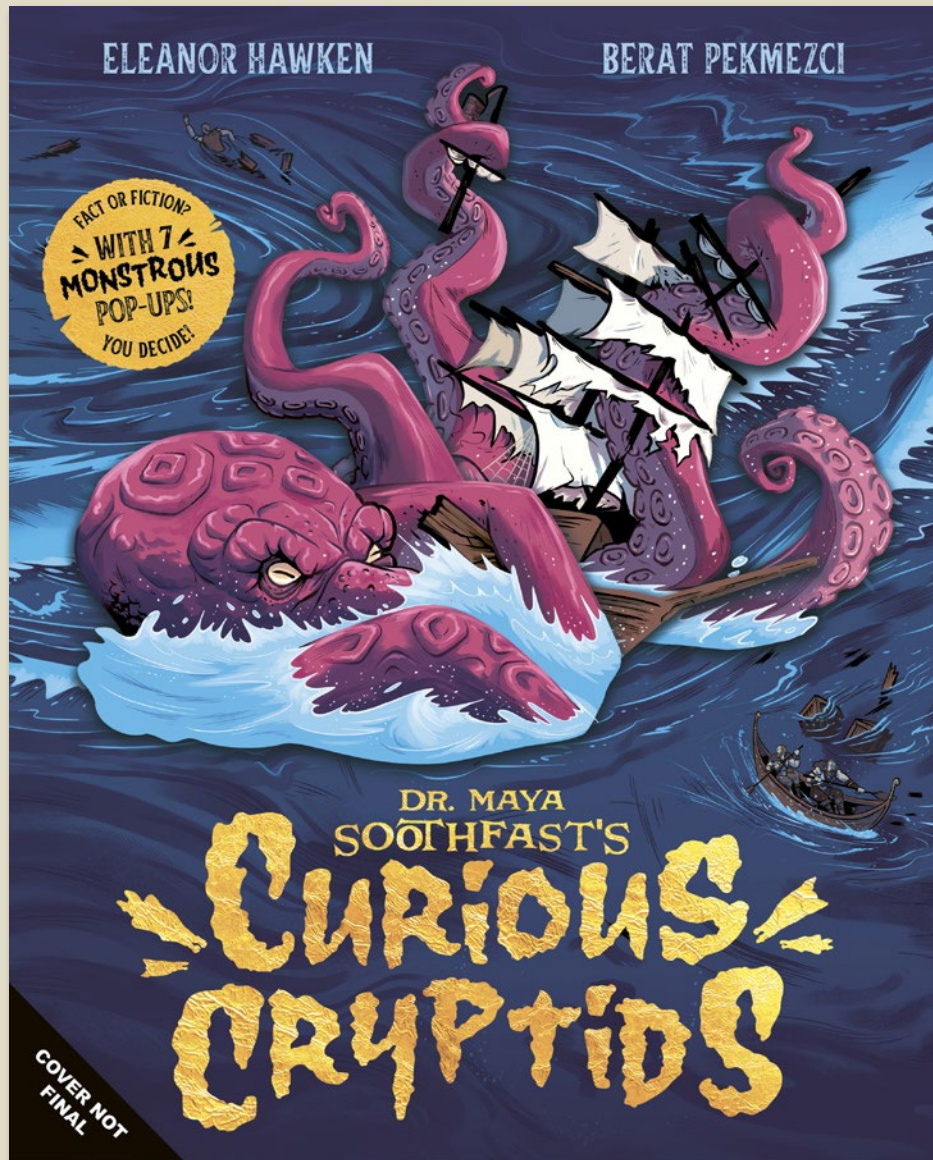
- Illustrations by Lesley Barnes, author and illustrator of *Jill and Dragon* and *Jill and Lion* (Tate).
- A beautifully produced gift edition for the Christmas market.
- Clever paper engineering from the renowned in-house team at Templar.
- Lesley Barnes has created product ranges for both the V&A and Tate Museums.
- 100% foil on the cover. Printed with gold ink on every pop-up page.

The Snow Queen



Pub Date	21/10/2021
Pub Price	£11.99
ISBN	9781787416888
H x W	200 x 180mm
Binding	Hardback
Age Range	5-7 years
Author	Lesley Barnes
Illustrator	Lesley Barnes
Extent	12pp
Word Count	1200 words
Rights Available	World

Curious Cryptids



Seven show-stopping cryptid pop-ups

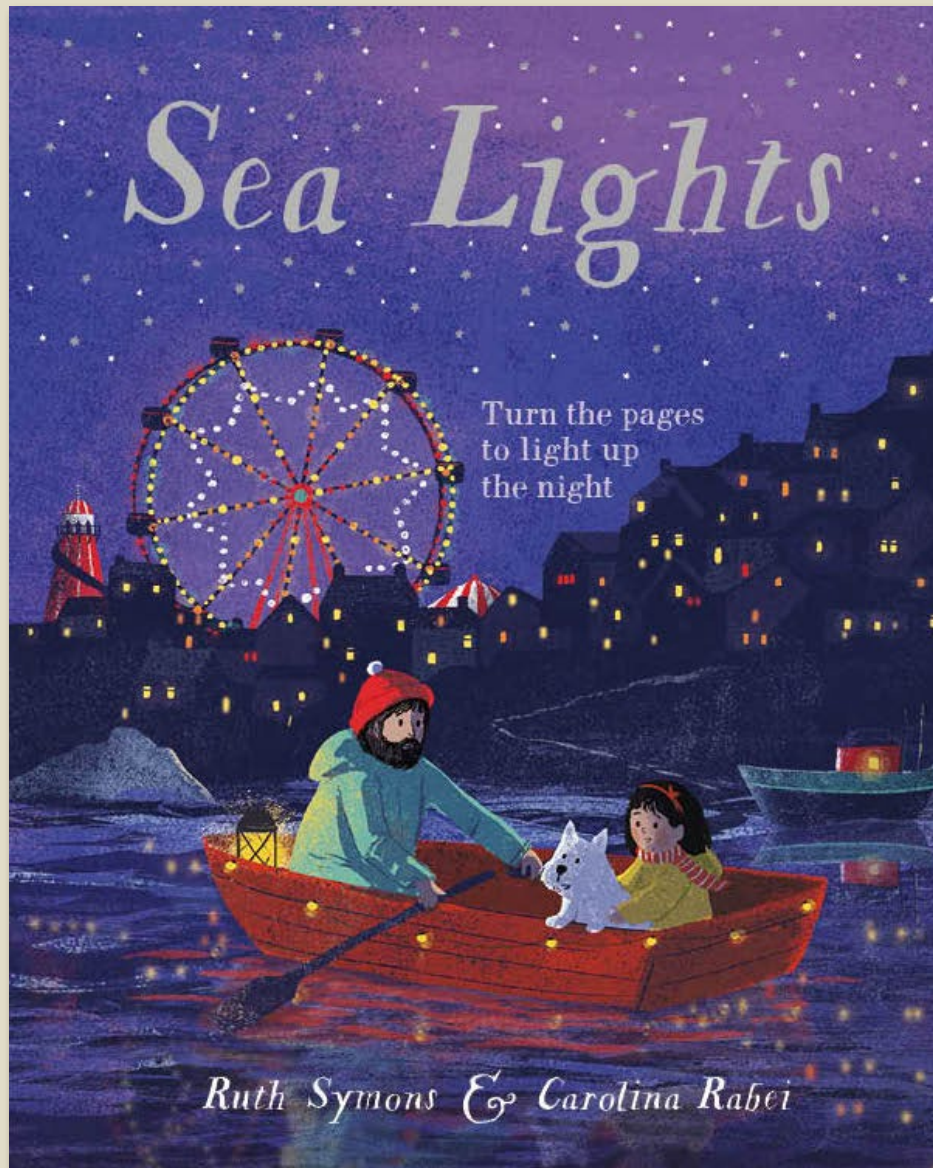
- Features seven giant pop-ups of the creatures, plus seven gatefold panels which each open to reveal a comic-strip story
- Contents: Yeti (Himalayas), Mongolian deathworm (China and Mongolia), Mothman (North America), Thunderbird (North America), Kraken (Norway and Iceland) Loch Ness Monster (Scotland) and Chupacabra (South America).
- With bright, graphic artwork from DC-illustrator Berat Pekmezci.
- Written by life-long monster lover and fiction author Eleanor Hawken.
- Cover finishes: matt lam + pantone.

Curious Cryptids



Pub Date	02/10/2025
Pub Price	£16.99
ISBN	9781800788206
H x W	260 x 210mm
Binding	Hardback
Age Range	7-9 years
Author	Eleanor Hawken
Illustrator	Berat Pekmezci
Extent	16pp
Word Count	2800 words
Translation Files	02/12/2024
Freight On Board	17/07/2025
Rights Available	World

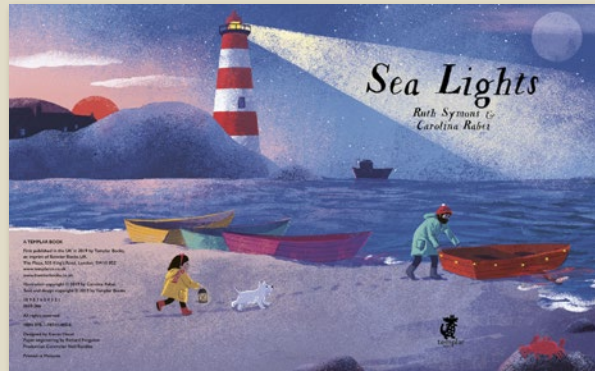
Sea Lights



Turn the pages to light up the night in this gentle heartfelt novelty book.

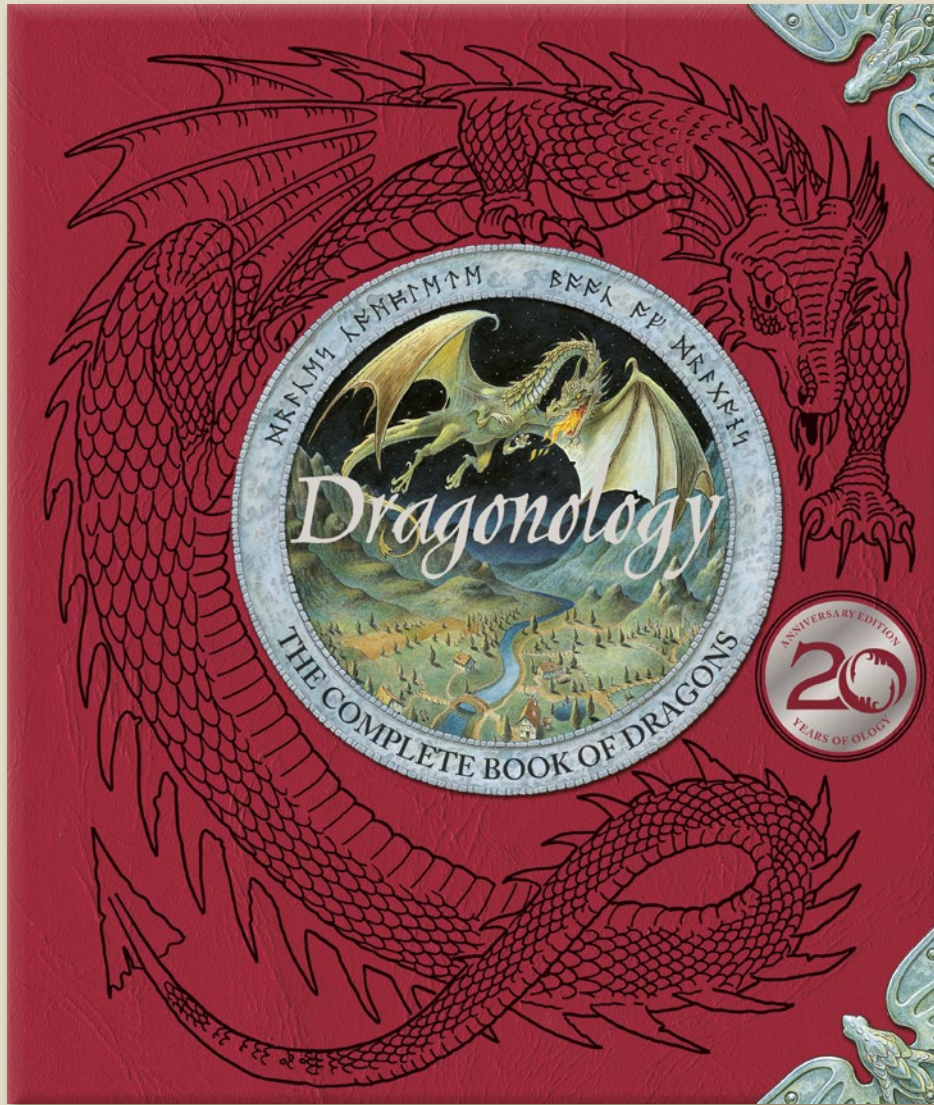
- Stunning artwork by Carolina Rabei, illustrator of Walter de la Mare's *Snow* (nominated for the Kate Greenaway Medal) and *The Fly-by-Nights*
- Clever paper engineering - a tab or wheel on every spread makes the lights in the artwork appear to shimmer and twinkle
- Father-daughter relationship at the heart of the lulling, lyrical text
- Silver-foiled cover and striking artwork make this the perfect gift product
- *Christmas Lights* also available.

Sea Lights



Pub Date	17/10/2019
Pub Price	£12.99
ISBN	9781787414938
H x W	260 x 210mm
Binding	Hardback
Age Range	0-5 years
Author	Ruth Symons
Illustrator	Carolina Rabei
Extent	14pp
Word Count	250 words
Rights Available	World

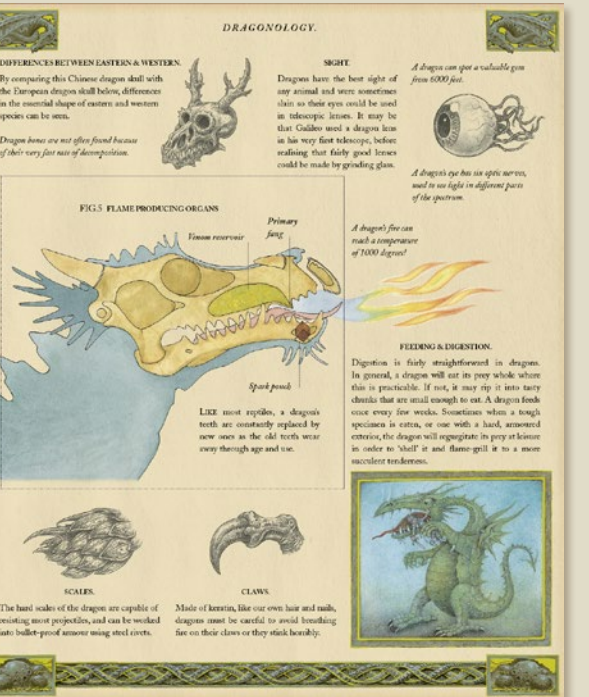
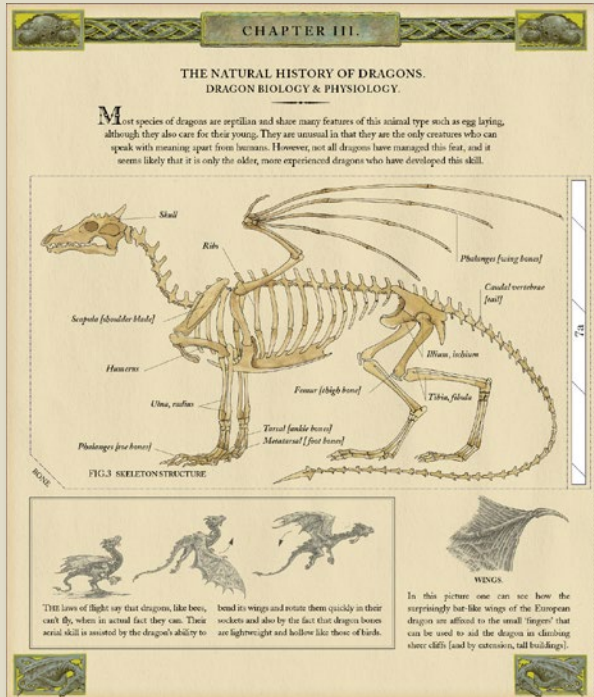
Dragonology: New 20th Anniversary Edition



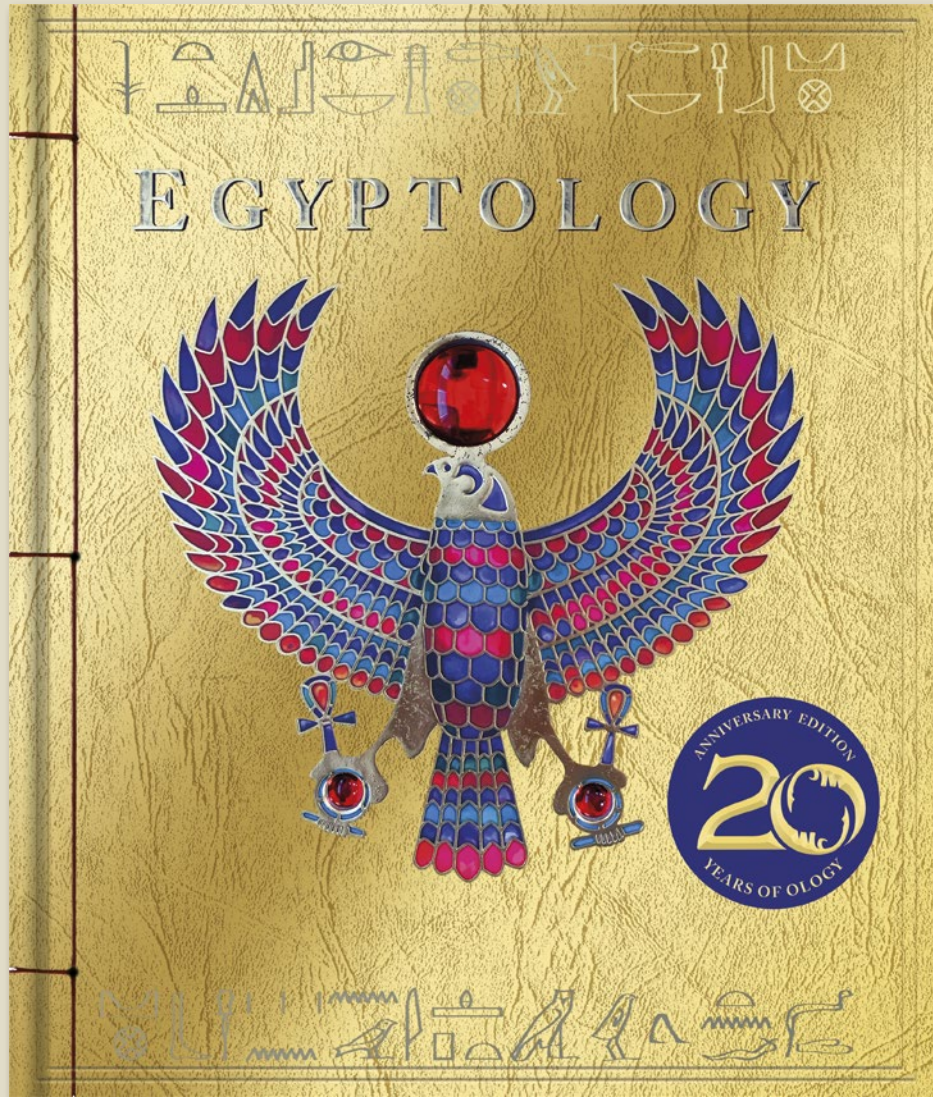
This book imparts to readers the secrets of the ancient science of dragonology ...

- Full of novelty items such as letters, booklets of riddles and spells, dragon scales, dragon wing membranes, library cards, gems, and dragon analysis cards.
- The Ology series has sold over 18 million copies worldwide
- An exciting mix of facts, stories, and activities, sure to foster an enthusiasm in young readers to engage with their books
- Cover: Faux leather cover with silver foil, encrusted with three dragon gems.

Dragonology: New 20th Anniversary Edition



Pub Date	20/07/2023
Pub Price	£25.00
ISBN	9781800787087
H x W	300 x 254mm
Binding	Hardback
Age Range	9-11 years
Author	Dugald Steer
Illustrator	Wayne Anderson Helen Ward Douglas Carrel
Extent	30pp
Rights Available	World



Explore the lovingly kept journal of a lost adventurer.

- Special 20th Anniversary Edition of the bestselling *Egyptology*
- Packed with curious details, letters, trinkets and fold-outs this interactive book will have readers of all ages exploring its pages for hidden treasures
- A thrilling adventure story packed with true non-fiction material, guaranteed to excite and educate in equal measure
- The Ology series has sold over 18 million copies worldwide
- Cover: printed on foil paper, embossing, gold foil & inset jewels

Egyptology



Pub Date	13/04/2023
Pub Price	£25.00
ISBN	9781840118520
H x W	300 x 254mm
Binding	Hardback
Age Range	9-11 years
Author	Dugald Steer
Illustrator	Ian Andrew Helen Ward Nick Harris Nick Harris
Extent	30pp
Word Count	12000 words
Rights Available	World

Little Explorers: Let's Go! Hospital



Explore a hospital with 30+ flaps

- New spin-off series of the bestselling LITTLE EXPLORERS novelty non-fiction series, which has sold more than 1.25 MILLION copies worldwide
- This series explores familiar places we go. Future titles will explore a Fire Station and Airport.
- More than 30 sturdy flaps to lift
- Fun, child-friendly artwork with a diverse range of people
- Introduces new concepts and vocabulary in a simple and accessible way
- Ideal for the littlest book lovers as well as those starting to read independently
- CONTENTS: Welcome to the Hospital; Arriving; Outpatient Department; Emergency!; Broken Bones (Radiology); Staying in Hospital (children's ward); Having an Operation; Having a Baby; Lots of Jobs (other jobs in the hospital)

Little Explorers: Let's Go! Hospital

EMERGENCY!
People who get badly hurt or suddenly feel ill need to go to the emergency department. It is open all through the night.

Bring through
The patient is taken to the emergency department.

First aid
The patient is checked over by a nurse.

How to call in an ambulance
If someone is hurt or someone has had a heart attack or a stroke, you should call for an ambulance. It will arrive quickly. You should call 999 if you are in the UK, 112 if you are in Europe, 911 if you are in the USA, 000 if you are in Australia.

New arrivals
Ambulances often bring in patients who need treatment. Aft, Nurse and doctors will check over any new arrival and see what care they need.

Bag of blood
If patients have lost a lot of blood they will need a transfusion. This is called a blood bag. It contains a special liquid that can help the patient.

Little ones
Young children need to see a doctor if they get very hot, cough and sneeze. It could be a cold or a flu. They need to see a doctor.

Being brave
Patients who are nervous about going to hospital should talk to a nurse. They can help them to feel better.

Take your turn
The hospital is a busy place. Patients need to wait their turn to see a doctor.

Waking room
People who are asleep need to be woken up. Nurses will go to their rooms to check on them.

Take your turn
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Take your turn
The hospital is a busy place. Patients need to wait their turn to see a doctor.

BROKEN BONES
If you have a broken bone, you will need to see a doctor. They will put a cast on it to help it heal.

X-ray machine
An x-ray machine is used to take pictures of the inside of the body. It can show if a bone is broken.

X-ray pictures
The pictures show the doctor where the bone is broken. They can then put a cast on it.

Take a look
Doctors take x-rays to look at the bones. They use the pictures to see if the bone is broken.

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STAYING IN HOSPITAL
Patients who need to stay in hospital have a bed in a ward. Children often have their own ward. This is where they sleep and play and meet their friends.

Ward time
Nurses check on patients in the ward. They will check their temperature and see if they are feeling better.

Check the curtains
Patients can see through the curtains. They can see their friends and family.

On the go
Patients can go to the toilet. They can also go to the canteen to get a drink.

Operation preparation
Patients who need an operation will be taken to the operating theatre. They will be asleep during the operation.

Checking patients
Nurses check on patients in the ward. They will check their temperature and see if they are feeling better.

Family and friends
Patients can see their family and friends in the ward. They can talk to them and get some help.

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Operation preparation
Patients who need an operation will be taken to the operating theatre. They will be asleep during the operation.

AT THE HOSPITAL
This big building is a hospital. It's a very busy place! People go to hospital if they are hurt or need special help from a doctor. Lots of different people work here.

Coming and going
People who go into hospital and need treatment are called patients. Some patients need to stay in hospital for a while. Other patients go home the same day. They are called outpatients.

Way in
The hospital has a way in. Patients and visitors can see a nurse putting a bandage on a patient's leg.

Visitors
When someone is in hospital, their friends and family can visit. They might bring fruit or a gift to cheer them up.

Ambulance
Ambulances bring in patients who need emergency care. They stop in the ambulance bay at the front of the hospital.

Helipad
Some hospitals have a helipad. This is a place where helicopters can land. Helicopters can transport patients quickly because they don't get stuck in traffic!

Hospital heroes
People do lots of important jobs at a hospital, from looking after patients to cooking meals and keeping the hospital clean. Take a look inside!

Emergency
The hospital has an emergency department. It is open all through the night.

Pub Date	27/04/2023
Pub Price	£10.99
ISBN	9781800781351
H x W	220 x 200mm
Binding	Board Book
Age Range	0-5 years
Author	Catherine Ard
Illustrator	Ben Whitehouse
Extent	16pp
Rights Available	World

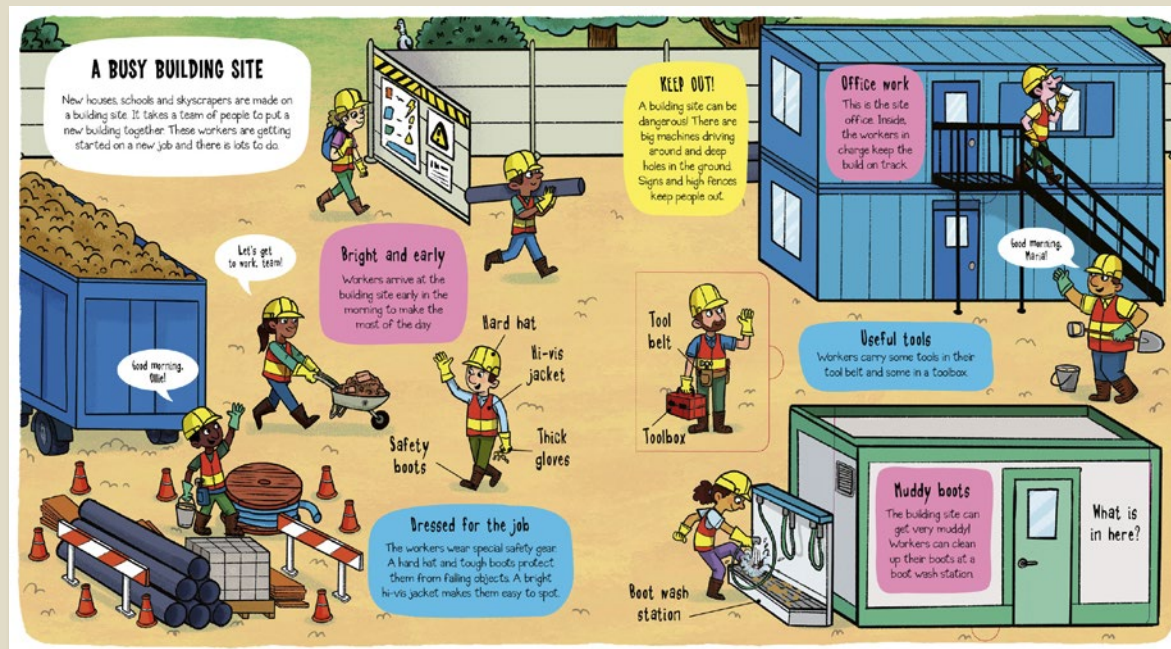
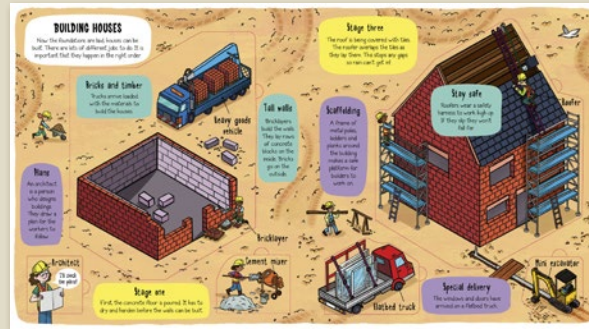
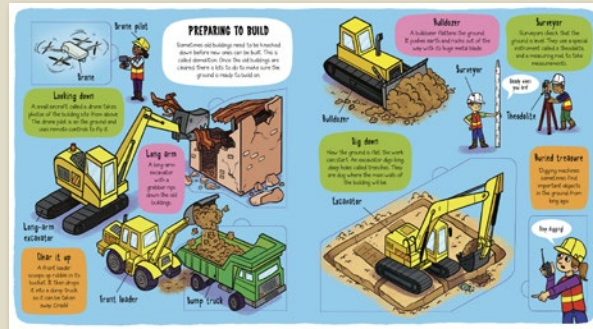
Little Explorers: Let's Go! Building Site



Explore a building site with 30+ flaps

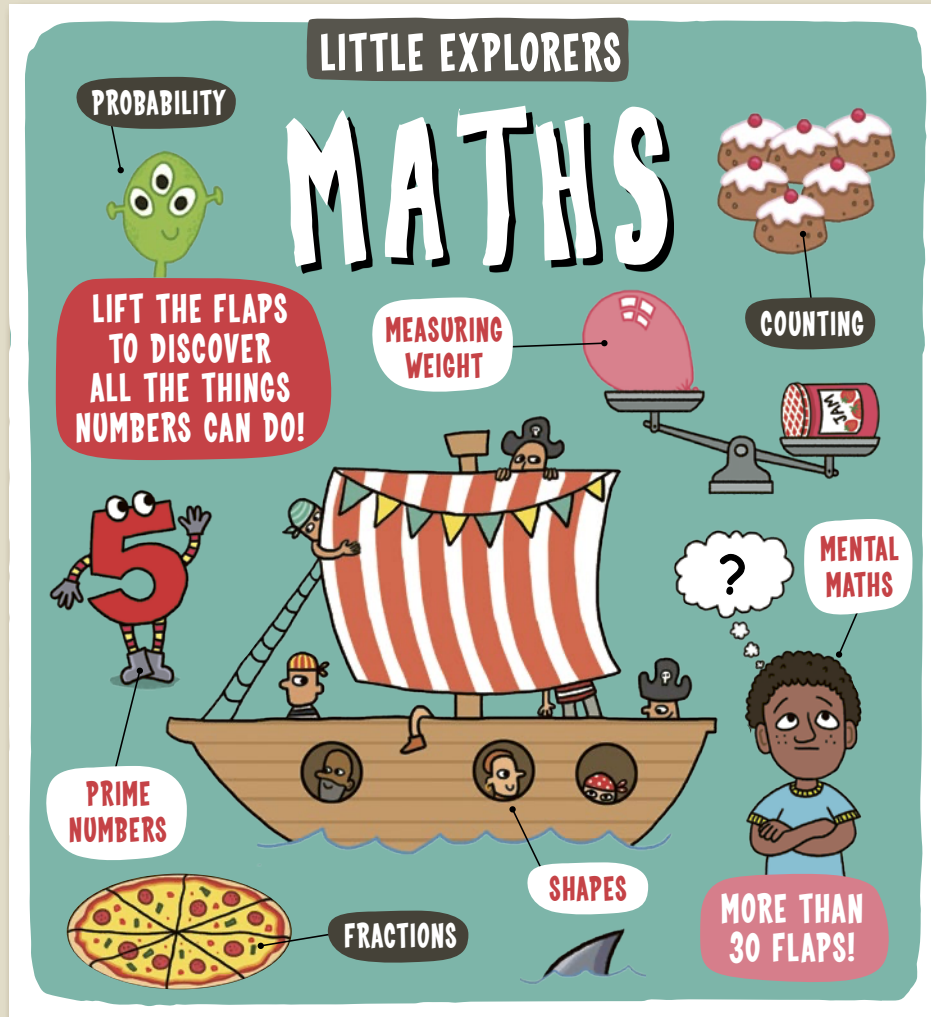
- New spin-off series of the bestselling novelty non-fiction LITTLE EXPLORERS, which have sold more than 1.25 MILLION copies worldwide
- This series explores familiar places we go. Future titles will explore a Fire Station and Airport.
- More than 30 sturdy flaps to lift
- Fun, child-friendly artwork with a diverse range of people
- Introduces new concepts and vocabulary in a simple and accessible way
- Ideal for the littlest book lovers as well as those starting to read independently
- CONTENTS: Welcome to the Building Site; Preparing to Build; Building New Homes; Heat, Power and Water; A New Road; Building A Tower; Amazing Machines; Tidy-Up Time

Little Explorers: Let's Go! Building Site



Pub Date	27/04/2023
Pub Price	£10.99
ISBN	9781800782181
H x W	220 x 200mm
Binding	Board Book
Age Range	0-5 years
Author	Catherine Ard
Illustrator	Ben Whitehouse
Extent	16pp
Rights Available	World

Little Explorers: Maths



A fun, novelty intro to maths.

- Over 30 flaps included
- A new title in the successful and long-running *Little Explorers* series which has sold over 1.25 million copies worldwide (as of July 2022)
- An easy first introduction to the fundamental areas of maths, perfect for a child starting school
- Supports the KS1 core curriculum with topics including: numerals, addition, subtraction, multiplication, division, fractions, measurements, shapes and probability

Little Explorers: Maths

ALL KINDS OF NUMBERS!
Numbers are amazing but only have 10 number symbols. But they can be used to write any size of number! Not an exact amount and not an odd bit of change though.

Odd and even numbers
Even numbers are whole numbers that can be divided evenly into pairs. Odd numbers are whole numbers that cannot be divided into pairs. There's a trick to tell what kind of number that an amount is. Can you spot the odd and even numbers in the street? How many pairs of shoes can you find?

What is infinity?
You can always add one to a number and keep going forever. The idea is called infinity.

Big numbers
Look at these numbers. Can you point to the biggest one?
10 100 1,000

Positive and negative numbers
Look at the four numbers for the bus. The numbers that are higher than zero are positive numbers. The numbers that are lower than zero are called negative numbers. Negative numbers have a minus sign (-) in front of them.

WHAT CAN NUMBERS DO?
When you start looking and notice that numbers are everywhere, you can see how numbers can help people in this busy city.

Recipe maths
Recipes are very useful and all come with having to do with things. They can be used to make things like food and drink. The only thing you need to know is how to use the numbers. You can use them to measure things like ingredients and to know how long to cook for.

Square numbers and square roots
If you square a number by multiplying it by itself, you get a square number. For example, $3 \times 3 = 9$. Square numbers can be arranged in a square shape.

What is infinity?
You can always add one to a number and keep going forever. The idea is called infinity.

PIRATE GOLD!
The treasure hunter Captain Croak can help you solve the mystery of the number. To reach the treasure, you need to find the right number. Find your way at the top of the right-hand page to find your adventure!

START!
The ship will leave and the clock will show how many minutes you have left.

Big numbers
Look at these numbers. Can you point to the biggest one?
10 100 1,000

What is infinity?
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A WHOLE WORLD OF MATHS!
We use maths every day in lots of different ways. Often, we don't even realise that we are using it. How many different kinds of maths can you spot in this scene?

Maths helps us to be on time.

We can tell the time using the clock.

Today it is a sunny 25 °C.

Numbers can tell us how hot (or cold) it is.

Maths helps to keep us safe.

Which queue is the best one to pick?

Maths can help with stacking these boxes, so they don't topple over!

Maths helps us to buy the right amount of things.

Whenever we use money, we use maths.

Signs with numbers on give information to help us make choices.

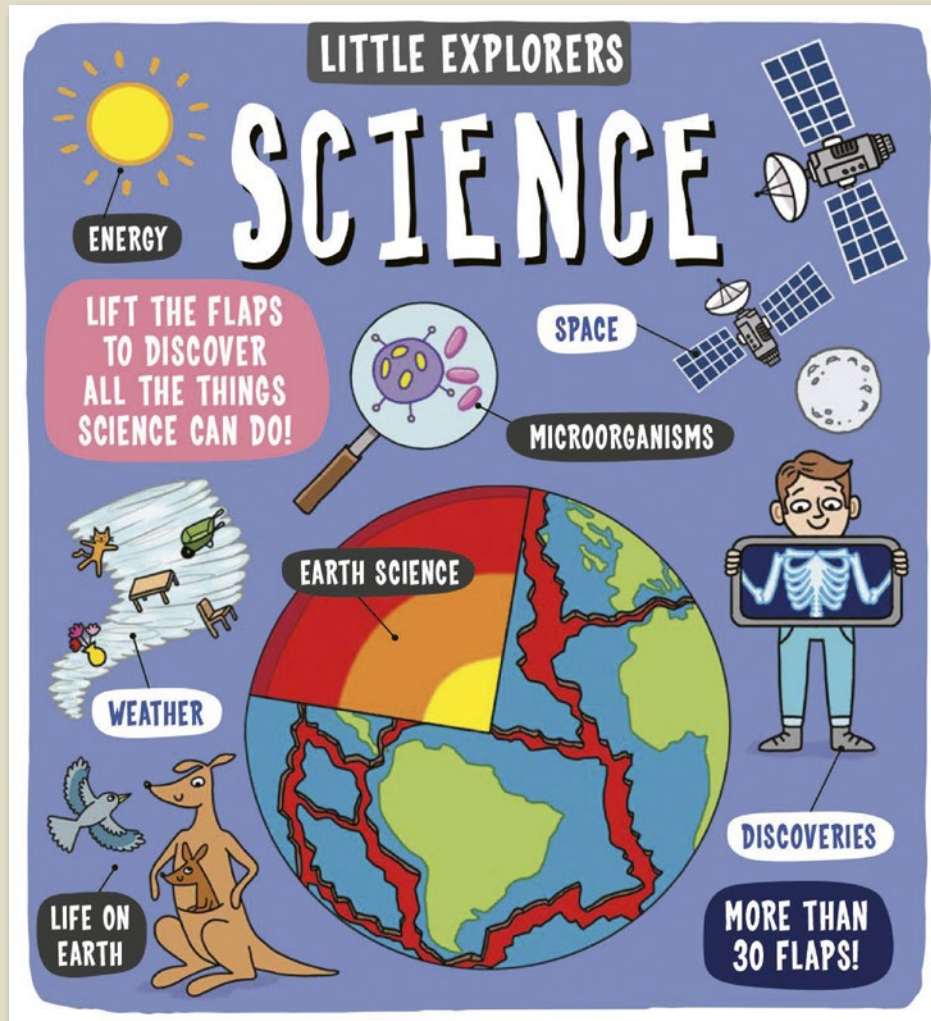
50% off!

2 for 1!

1 kilogram of apples, please!

Pub Date	05/01/2023
Pub Price	£10.99
ISBN	9781800782570
H x W	220 x 200mm
Binding	Board Book
Age Range	5-7 years
Author	Dynamo Ltd.
Illustrator	Dynamo Ltd
Extent	16pp
Word Count	1500 words
Rights Available	World

Little Explorers: Science



A fun, novelty introduction to science.

- Over 30 flaps included
- A new title in the successful and long-running *Little Explorers* series which has sold over 1.25 million copies worldwide (as of July 2022)
- An easy first introduction to the fundamental areas of science, perfect for a child starting school
- Contents includes: biology, chemistry, Earth science, physics, space, periodic table, energy and forces, inventions

Little Explorers: Science

A HIDDEN WORLD!
Some scientists study tiny things that can't be seen without the help of special machines. Some things are so small that they can't be seen at all though scientists can see and feel them.

What is the world made of?
Everything in the universe, from the air we breathe to the stars in the sky, are made of matter. Some people use the word 'matter' to describe all of the things which make up the universe. Matter is made of atoms. Some atoms are called 'elements' and some are called 'compounds'.

What is an atom made of?
Proton
Neutron
Electron

Chemical reactions
A chemical reaction is a reaction where one or more substances are changed into one or more new substances. This is called a chemical reaction.

Look in here
Look in there
Look in here
Look in there

The building blocks of life
All living things are made of tiny building blocks called cells. Cells are the smallest units of life. Some living things, such as bacteria, are made of just one cell. But most plants and animals are made of lots of cells. Scientists use a microscope to look at cells. Some cells are so small that you need a microscope to see them.

States of matter
Matter can be in three states: solid, liquid, and gas. They are called the three states of matter. Heat things can melt or freeze. Heat can also change the state of matter.

Particles everywhere!
Molecules are tiny particles that are made of two or more atoms. They are held together by forces. Some molecules are so small that you need a microscope to see them.

Some molecules help us to fight the bad ones and protect us.
Some molecules help us to fight the bad ones and protect us.

Stomach
Large intestine
Small intestine

WHAT IS CHEMISTRY?
All the matter in the universe is made of substances called elements. Chemistry studies elements and how they are joined together to make new substances.

The periodic table
The periodic table shows all the elements. They are arranged in the periodic table, which groups similar elements together. It is arranged like this.

Group of elements
26 Fe Iron

What is a scientist?
Scientists are people who study science. They come up with new ideas, then test them with experiments to discover new information. Some scientists work in laboratories, but others work outdoors. A few scientists even work in space!

BURSTING WITH LIFE!
Our planet is bursting with life from tiny insects to towering trees and our machines. Our bodies are made of tiny things in the same way that plants and animals are made of tiny things.

There are millions of different plants and animals on Earth. Scientists study them and try to understand how they work. They use special tools to help them do this.

There are many ways to study life. Some scientists use microscopes to look at tiny things. Others use special tools to study plants and animals. Some scientists use computers to help them do this.

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CLASSIFYING ANIMALS
Invertebrates
Animals that don't have a backbone such as insects and earthworms.

Vertebrates
Animals that have a backbone such as birds and mammals.

All the animals on Earth belong to one of these two groups.

Animals have different ways of moving. Some animals can fly, some can swim, some can crawl, and some can run. Some animals can even fly and swim at the same time.

WHAT IS SCIENCE?
Science helps us to learn about the world and find answers to our questions about it. There are lots of types of science. Each one looks at a different part of the world around us.

All kinds of science!
Each scientific area has its own special name. Here are just a few of them.

What is a scientist?
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What's the big idea?
An idea that a scientist wants to test is called a hypothesis. Scientists don't make guesses. They use things they already know or can see, called observations, to help them come up with their hypotheses.

What is data?
Data is the word scientists use for the information they gather when they do an experiment. The data might be measurements, or things that they have noticed.

What is this scientist doing?
Observation

What is this scientist doing?
Step by step
Scientists work very carefully to avoid making mistakes. They often carry out an experiment several times, following the same steps.

What is this scientist doing?
Physics
Physics studies energy, forces and what things are made of.

BIOLOGY
Biology studies things that are alive.

CHEMISTRY
Chemistry studies chemicals and what they do.

EARTH SCIENCE
Earth science studies the planet we live on, including its land, oceans, climate and atmosphere.

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Little Explorers: Food



Take a bite into the tasty world of food, with more than 30 flaps to lift and explore!

- More than 30 sturdy flaps to lift reveal interesting and fun facts, helping kids engage with the topic.
- A popular non-fiction series that relates non-fiction facts in a fun and entertaining manner, the *Little Explorers* series has sold over 1.25 million copies worldwide.
- Introduces new concepts and vocabulary in a simple and accessible way.
- With bright and child-friendly artwork that complements the conversational text.

Little Explorers: Food

FOOD AND YOU

If you ate the same food every day, it could get pretty boring. You could be just as healthy as you are now. To make a mix of different types of food to stay healthy.

Healthy and Vegetables
 If you eat the same food every day, it could get pretty boring. You could be just as healthy as you are now. To make a mix of different types of food to stay healthy.

Starch
 Starchy foods give you energy. They are found in bread, pasta, rice, potatoes, and cereals.

Protein
 Protein helps you grow and stay healthy. It is found in meat, fish, eggs, and beans.

Sugars
 Sugars give you energy. They are found in fruits, honey, and sweets.

Different Diets
 People across the world eat different kinds of food. This is called their diet. There are many different types of diets.

Did you know?
 Humans are omnivores. This means we can eat both plants and animals. We are called omnivores because we eat both.

Herbivores
 Herbivores eat only plants. They are found in cows, sheep, and rabbits.

Vegetarian
 Vegetarians eat only plants. They do not eat meat. They are found in vegans and vegetarians.

Flexitarian
 Flexitarians eat mostly plants but also eat some meat. They are found in people who eat meat occasionally.

Try to drink water every day!

FOOD THROUGH TIME

It's hard to think about how food has changed over time. But it has! From the first humans to the modern world, food has changed a lot. Here's a timeline of food through time.

30,000 BC
 The first humans used to eat what they could find in the wild. They hunted for meat and gathered for plants.

15,000 BC
 The first humans started to domesticate animals. They began to raise cows, sheep, and chickens.

10,000 BC
 The first humans started to grow crops. They began to plant wheat, rice, and corn.

1000 BC
 The first humans started to use tools. They began to use knives and axes to cut and chop food.

1000 AD
 The first humans started to use fire. They began to cook their food, which made it easier to digest.

1500 AD
 The first humans started to use spices. They began to use pepper, salt, and other spices to flavor their food.

1900 AD
 The first humans started to use refrigerators. They began to keep their food cold, which made it last longer.

2000 AD
 The first humans started to use fast food. They began to eat burgers, fries, and pizza.

World Travelers
 World travelers have brought new foods to different parts of the world. They have brought things like chocolate, coffee, and tea.

Today and Beyond
 Today, we have a lot of different types of food. We have fast food, healthy food, and everything in between. In the future, we might have even more different types of food.

FINDING FOOD

Where does food come from? It comes from many different places. Here's a look at some of the ways we find food.

Harvesting Farms
 Harvesting farms are where crops are grown. They use tractors and other machines to plant and harvest the crops.

Combine Harvester
 A combine harvester is a machine that can both harvest and thresh crops. It is used to harvest wheat, corn, and other grains.

Tractor
 A tractor is a machine that is used to pull other machines. It is used to plow the soil, plant seeds, and harvest crops.

Factory
 A factory is where food is processed. It takes raw ingredients and turns them into finished products like bread, milk, and meat.

In the garden
 Many people grow their own food in their gardens. They grow vegetables, fruits, and herbs. It's a fun and healthy way to get your food.

Busy bees
 Bees are important for the food we eat. They help pollinate flowers, which allows plants to grow and produce food.

FABULOUS FOOD!

Food can be yummy in your tummy, but what is it really? Food is your body's fuel. It is the energy that helps you move, think, and play. When you run out of fuel, you need to fill up! We all need food to live.

Nutrients

Nutrients are important things found in food. Your body needs them to grow and survive. Nutrients can be vitamins, minerals, carbohydrates, proteins, fats, and water.

THE DIGESTION QUESTION

How does the food you eat turn into energy inside your body? And where does it go? This process is called digestion. Together, the parts of your body that help break down and use food are called the digestive system.

VITAMINS

Vitamins help your body work as it should. There are 13 known vitamins and they all have different jobs.

Vitamin C is in fruits such as oranges. It helps keep you healthy.

MINERALS

Minerals are a bit like vitamins. They help the body work well.

Iron is an important mineral found in meat and spinach.

CARBOHYDRATES

This is where a lot of your energy comes from. The body breaks down carbohydrates into a substance called glucose, which acts as fuel. Carbohydrates are found in foods such as whole grains and potatoes.

PROTEINS

Proteins are like building blocks that help your body grow. They can be found in eggs and beans.

FATS

Fats can provide energy and help the body absorb important vitamins. Healthy fats can be found in foods such as nuts and fish.

I'm hungry!

GROW!

Mouth

This is where it all starts. You take a bite and crush up food with your strong teeth. Munch, crunch, munch!

Desophagus

Food travels down, down down the tube.

Stomach

The stomach stores food, mixing it with acid and enzymes.

Intestines

The sticky liquid moves through the intestines. Nutrients are absorbed into the bloodstream and taken to other parts of the body.

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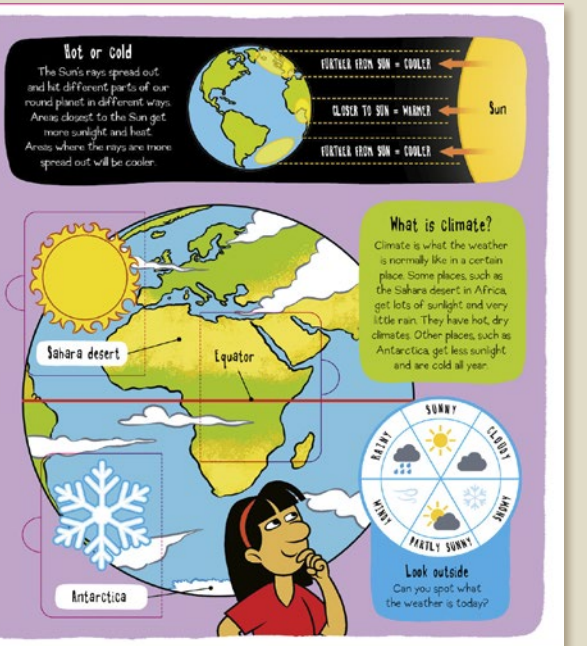
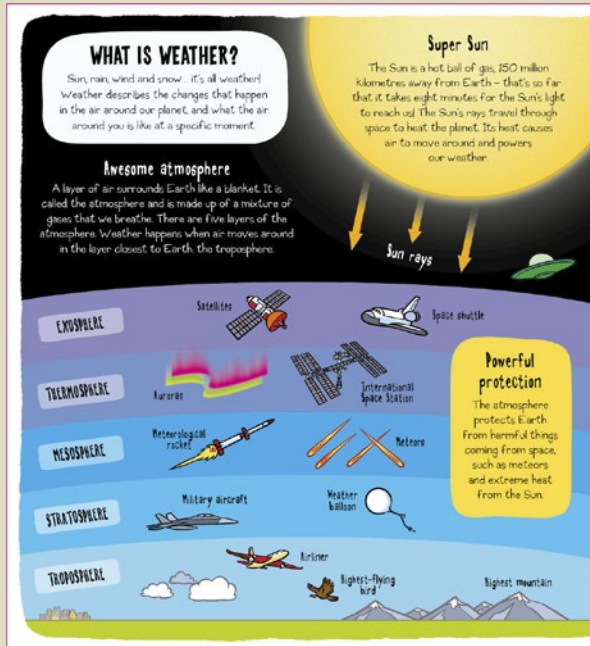
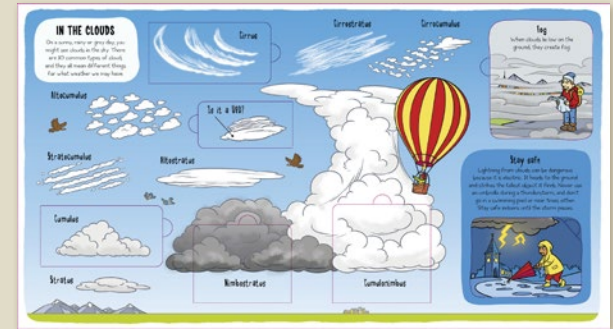
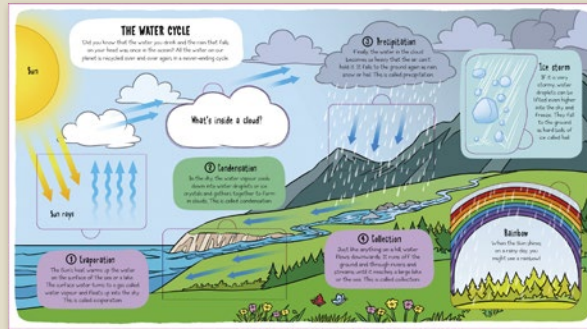
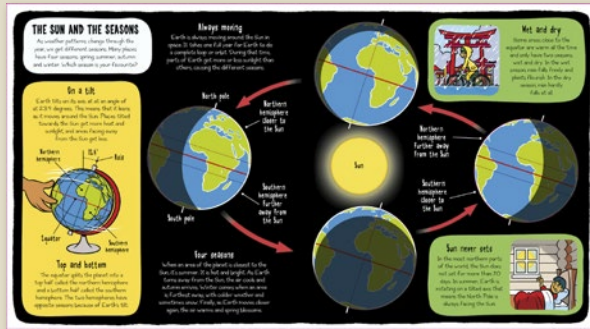
Little Explorers: Weather



Discover our world's wondrous weather, with more than 30 flaps to lift and explore!

- More than 30 sturdy flaps to lift reveal interesting and fun facts, helping kids engage with the topic.
- A popular non-fiction series that relates non-fiction facts in a fun and entertaining manner, the *Little Explorers* series has sold over 1.25 million copies worldwide.
- Introduces new concepts and vocabulary in a simple and accessible way.
- With bright, child-friendly artwork that complements the conversational text.
- The concepts covered in Little Explorers Weather supports the KS1 curriculum and is perfect for readers aged 3-6 years old.

Little Explorers: Weather



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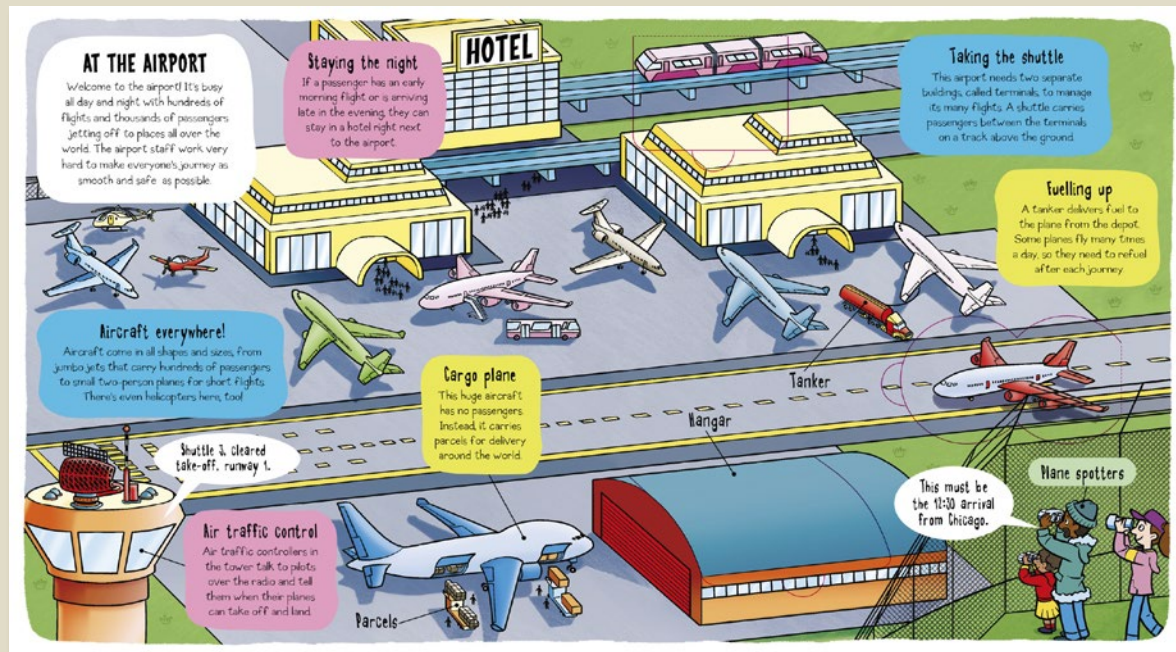
Little Explorers: Let's Go! Airport



Explore a bustling airport with 30+ flaps!

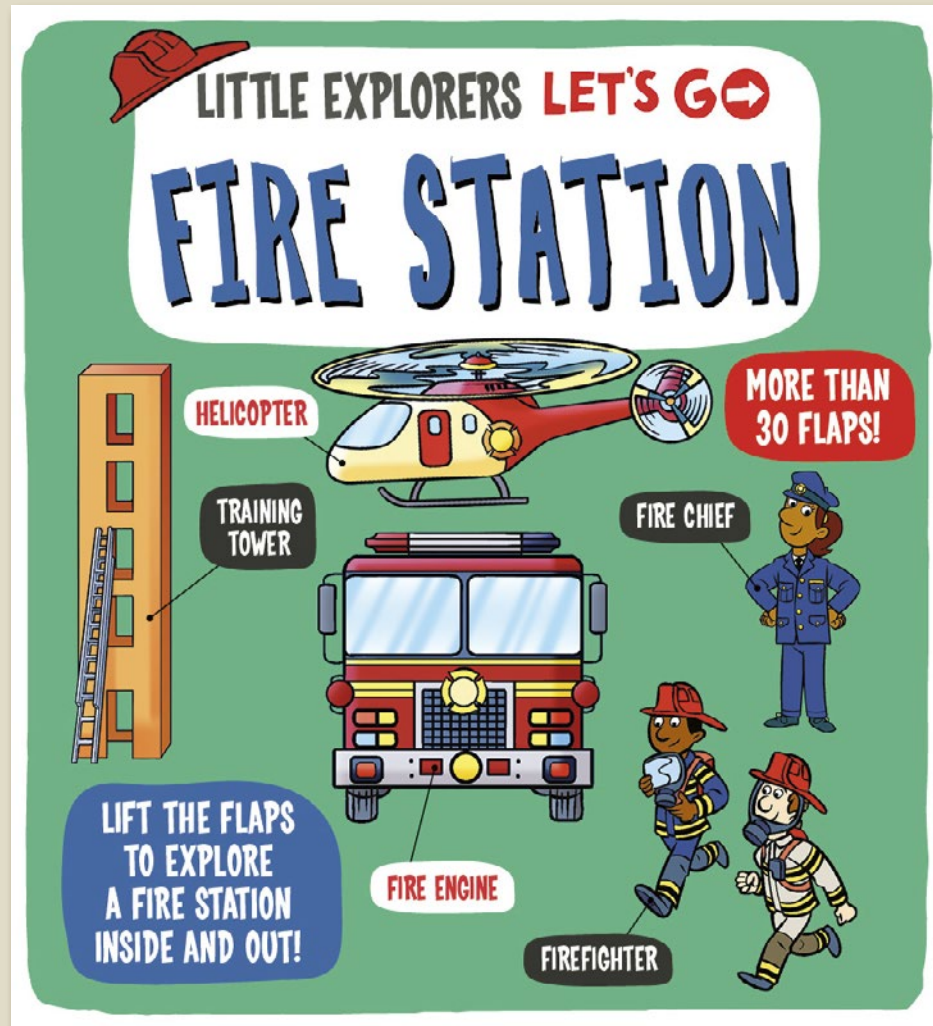
- Title 3 in the new spin-off series of the bestselling novelty non-fiction LITTLE EXPLORERS, which have sold more than 1.25 MILLION copies worldwide
- Featuring more than 30 sturdy flaps for little readers to lift and discover, allowing for full engagement with the topic
- Fun, stylish, child-friendly artwork features a range of diverse characters in each job role
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- Perfect for the littlest book lovers as well as those just beginning to read

Little Explorers: Let's Go! Airport



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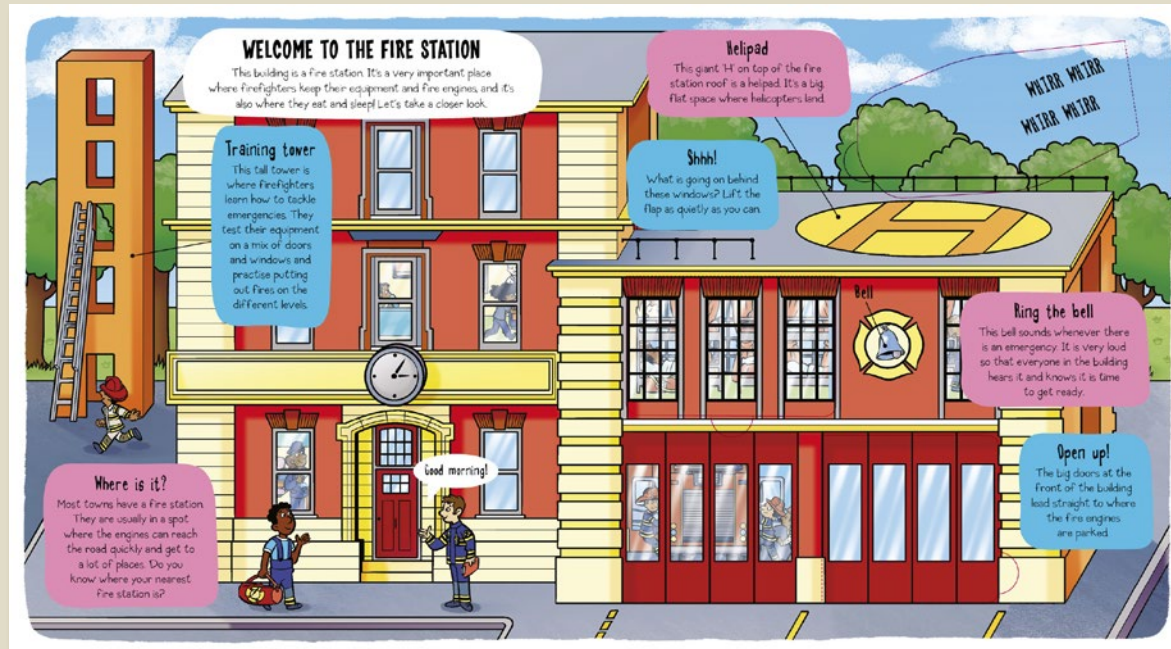
Little Explorers: Let's Go! Fire Station



Explore a busy fire station with 30+ flaps!

- Title 4 in the new spin-off series of the bestselling novelty non-fiction LITTLE EXPLORERS, which have sold more than 1.25 MILLION copies worldwide
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