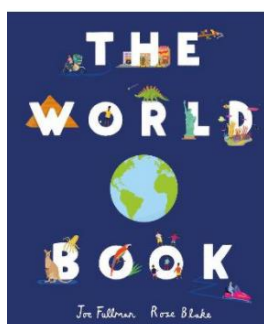


Geography

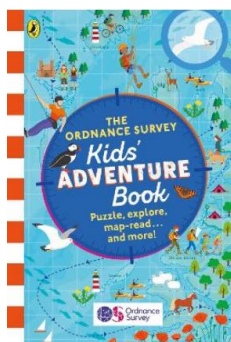
Geography is the study of Earth's landscapes, peoples, places, and environments and helps us to understand the world in which we live.



Readers age 9+

Where would you like to visit next? Take a tour of every single country in the world within the pages of *The World Book*. Packed with facts, stats and flags - explore different cultures and the best things to see, do and taste on this planet. Find out how to say 'good morning' in Maltese, the most popular dishes in Colombian cuisine, and where you can see over 60 species of hummingbird. Seek out the tallest mountain, the longest river, and everything in between.

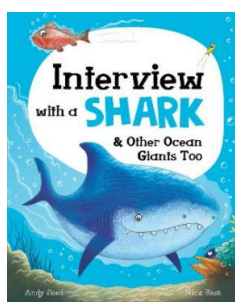
The World Book is a triumph in how it neatly and simply explains the world.



Readers age 9+

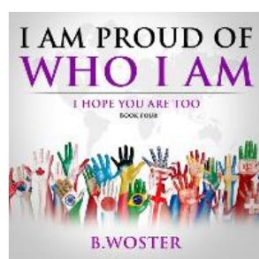
Want to become an expert map-reader? Want to explore the great outdoors armed with hints and tips from the map creators themselves? Want to test your new-found skills with a host of challenging map puzzles? Then this is the book for you.

Created by Ordnance Survey, who make all the incredible maps for the whole of the British Isles, this book will teach you how to read a map like an expert, and explore the incredible outdoors. You'll also have the chance to test your skills with map-reading puzzles that'll keep you entertained for hours.



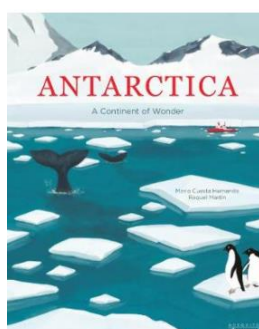
Readers age 7+

Dive deep into the oceans to hear, in their own words, how its creatures live. In this fun and fact-filled book, bite-sized text in a question-and-answer format is paired with colourful and engaging illustrations throughout, perfect for emerging or reluctant readers, or any young animal enthusiast who enjoys a bit of humour! Features 'interviews' with a great white shark, blue whale, orca, sunfish, giant squid, narwhal, manta ray, octopus, conger eel, and angler fish. Plus, ideas for how to do your bit to help endangered species.



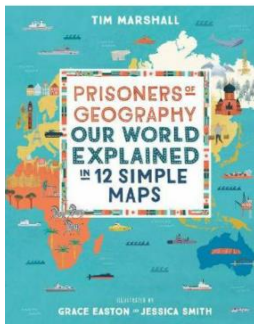
Readers age 7+

This is one of a series of 15 books by Barbara Woster, for young readers of eight to 12 years. Each book takes the format of a one page 'letter' from a young inhabitant of a country, region or state somewhere in the world, in which they describe unique facts about where they live and share their hopes and aspirations for the future. They are designed to break down barriers and eliminate stereotypes by showing how alike we truly are.



Readers age 7+

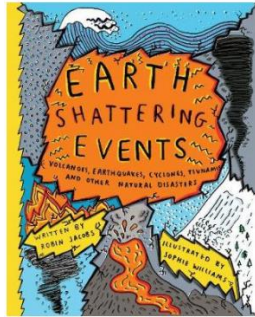
Inspiring children to protect our planet is an essential part of the fight against climate change and the neglect of our wild and special places. Antarctica is bursting with beautiful illustrations and surprising facts, with nature, history and even geo-politics wrapped up in an entertaining and logical narrative. Children reading this book will get to learn the importance of research and science to the environment, while at the same time adding to their knowledge of whales, penguins, seals, volcanoes ... and of course ice! The stories and pictures also speak to the adventurer within all of us, bringing to life an alien yet magical landscape which in the grand scheme of things has only been recently discovered. *Antarctica* is a wonderful example of how a book in the hands of a child might just change the world.



Readers age 9+

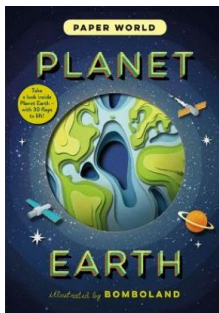
How did the USA become a superpower?; Why do people go to war?; And why are some countries rich while others are so poor?

Find the answers to these questions and many more in this eye-opening book, which uses maps to explain how geography has shaped the history of our world. Discover how the choices of world leaders are swayed by mountains, rivers and seas - and why geography means that history is always repeating itself.



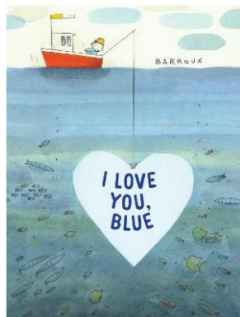
Readers age 7+

We humans take our domination of the planet for granted, but sometimes nature reminds us that this is an illusion. Tectonics rip open the earth, vast waves sweep away coastal towns, magma spews from volcanoes and hurricanes lay waste to entire countries. This book explores nature at its most destructive. Clear, coherent explanations break down the science behind phenomena including hurricanes, tornadoes, avalanches, earthquakes, tsunamis and volcanoes, alongside fascinating facts about the biggest and the worst.



Readers age 5+

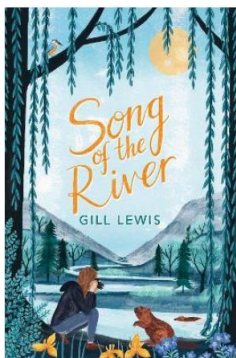
There's always something irresistible about flaps and lifting them to see what's hidden beneath and they are put to very good use in this robust and attractive information book. Here lifting the flaps reveals facts, diagrams and illustrations all showing young readers more about our planet, from what's under the Earth's crust, to what's inside a volcano or glacier, to how a tornado develops. It's clever and well-thought out, an excellent and memorable way of conveying lots of information. Peep through cut-outs on each page make it feel even more fun and interactive.



Readers age 5+

When Jonas the lighthouse-keeper is rescued from the stormy sea by a whale, they become friends. But soon Blue the whale is in great danger too, and now he needs help from Jonas.

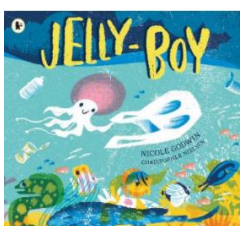
This touching love story from world-renowned picture book creator, Barroux, beautifully highlights the urgency of saving our whales and our oceans.



Readers age 8+

Times are tough for Cari and her mum. A violent storm has flooded the valley where they live, destroying their home and cafe business. Things seem bleak - but hope appears in the form of a plan to reintroduce beavers into the area, as the changes that these amazing animals make to the waterways might prevent another flood. Cari knows that she has to get involved.

But with the project facing resistance from locals, can she convince them to give the beavers a chance - and will it be enough to save her home from being destroyed for a second time?



Readers age 5+

What happens when a jellyfish falls in love with a plastic bag she mistakes for a jelly-boy? Jelly-Boy is different. He is big and strong. And not as wobbly as the other Jelly-Boys. By the time Jelly-Girl discovers the dangerous truth about her new friend, it may already be too late.

A cautionary tale that has the potential to inspire the next generation of readers to protect our oceans.