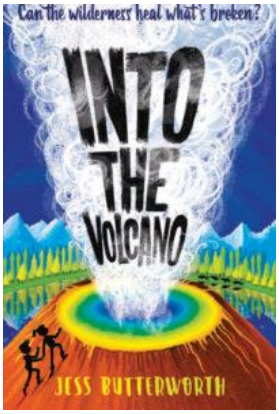
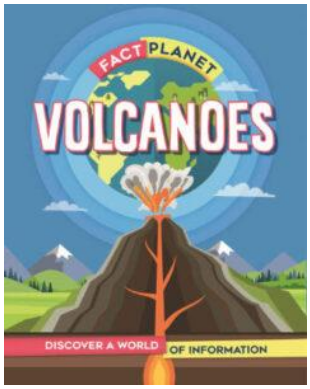
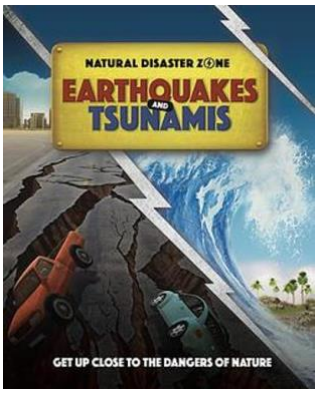
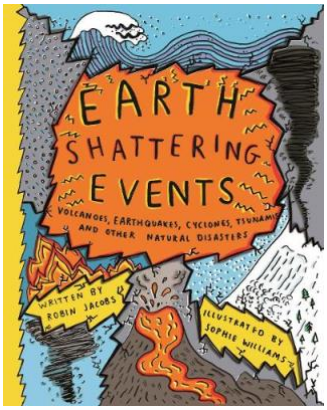
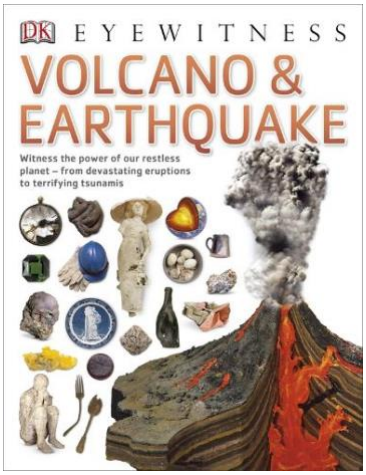
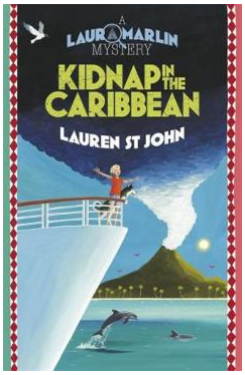
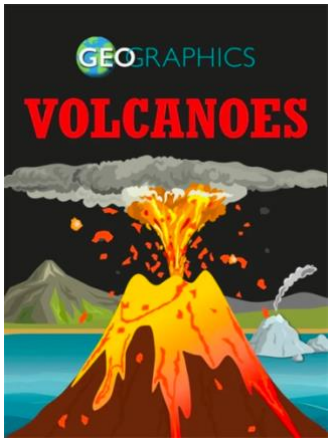
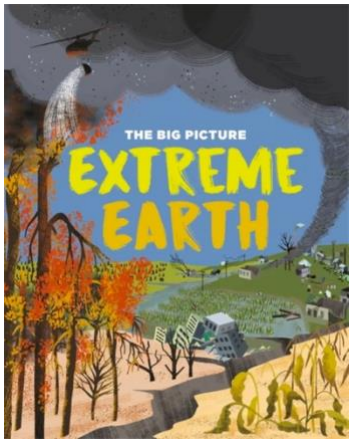
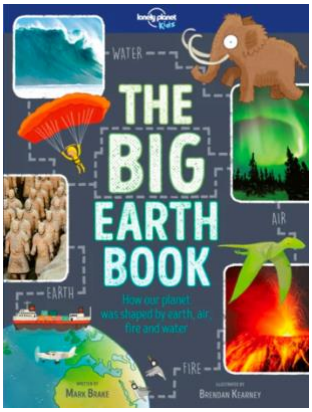
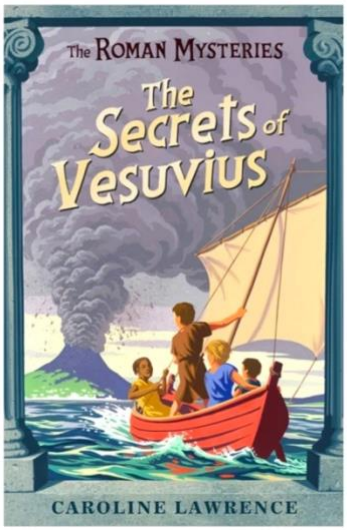
Recommended Reads about Volcanoes and Earthquakes

There's nothing more impressive than the earth displaying its might through volcanic eruption and earthquakes. These books are perfect for encouraging your child's interest in the natural world around them.

	This story, set on top of a super volcano in Yellowstone Park in America, starts with an act of senseless and terrifying violence but turns into a beautiful story of friendship and bravery. Two children are dealing with the events they have been through – Seb is struggling with both the prospect of losing his best friend as well as with his memories of a horrific shooting, while Vivi is mourning the loss of her much-loved grandmother. Set against the stunning volcanic backdrop of Yellowstone Park, this is both a thoughtful depiction of children dealing with life-changing events which are beyond their control, whilst also being a high-paced adventure with a thrilling climax deep in the heart of Yellowstone Park.
	Open this book and step into the fiery world of volcanoes! Find out why they erupt, what scientists can learn from them and which animals call them home. Explore volcanoes at the bottom of the sea, gaze upon the volcanoes of Mars, and travel back in time to find out what happened to the city of Pompeii.
	Learn about volcanoes and find out how they form, where they are most likely to be and how scientists study them through diagrams and case studies. Fact Planet is a lively, information-filled geography series, packed full of colourful illustrations, clear explanations and fun quizzes to test your knowledge. The eye-catching flat illustrations combined with occasional photos bring geography and environmental issues to life.

	Find out all about natural disasters and where, when and why they happen. This informative book is full of facts, diagrams and photographs for pupils to explore.
	The perfect resource book for any topic about natural disasters. With clear and factual illustrations, all the forces of nature are revealed. Volcanoes, earthquakes and tsunamis are explored in detail, and there are useful non-fiction narratives about the worst disasters.
	With layouts and graphics that leap from the page, this reference book is ideal for libraries. From the largest volcano to the most active; from the ring of fire to Pompeii and San Francisco, the plethora of facts and figures combined with engaging photographs make this a sure-fire winner. There's also an impressive wall chart included.
	In this fast-paced and thrilling adventure story, detective Laura faces not only a kidnap threat by a deadly gang but also sharks, pirates and an erupting volcano.

	Learn about volcanoes around the world and see how they are created. Discover what happens during a volcanic eruption and the deadly risks of getting too close. Find out about the role of volcanoes in the rock cycle and how they affect tourism, farming and renewable energy. Geographics is an engaging series with colourful infographics and photos used to illustrate universal geography topics such as volcanoes, rivers and earthquakes.
	This series of stunning illustrated books demonstrates the stories behind some of nature's greatest phenomena. In Extreme Earth, discover the natural phenomena and weather that shape our Earth and its landscape, from mighty earthquakes to powerful hurricanes. Key information is presented in accessible chunks and accompanied by stunning panoramic illustrations, whilst infographic panels offer the reader memorable bite-sized facts.
	Lonely Planet Kids' The Big Earth Book takes children on a rollercoaster ride through history, geography, science and more to show how four elements - earth, fire, air and water - created the world and everything that exists today. Amazing facts, photography and illustrations bring our planet and its past to life in an exciting, engaging way. Written by Mark Brake, a science writer and broadcaster who's worked for NASA, the BBC and the National Science Museum of Thailand, and created in consultation with Dr Mike Goldsmith, a research scientist and writer with a PhD in astrophysics from Keele University in the UK.

	With her new friends and fellow detectives, Flavia solves a second mystery against the background of the eruption of Vesuvius. It's the summer of AD 79 and Flavia Gemina and her friends, Jonathan, Nubia and Lupus, set sail for the Bay of Naples where they are going to stay with Flavia's uncle near Pompeii. Once they arrive, they are soon absorbed in a quest to solve a riddle that may lead to treasure. But then tragedy strikes: Mount Vesuvius erupts and the friends must flee for their lives! Not just a mystery - this is an absolutely thrilling action adventure that brings history to life!