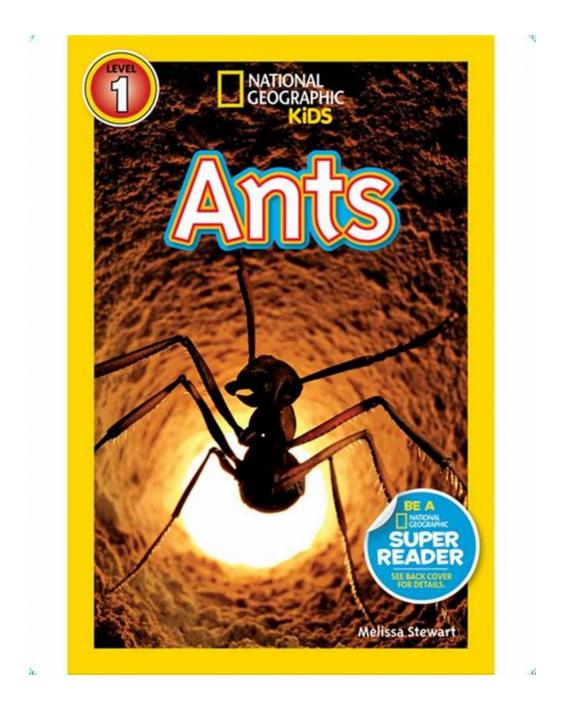
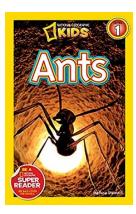
National Geographic Readers Ants - Exploring the Fascinating World of Ants



If you are fascinated by the tiny creatures that carry on their backs more than 50 times their own weight, build intricate underground tunnels, and work together as a highly organized society, then National Geographic Readers Ants by Melissa Stewart is a must-read for you!

In this engaging National Geographic book, readers will embark on a thrilling journey into the world of ants. Ants are among the most successful creatures on Earth, with over 12,000 known species and a profound impact on ecosystems. With detailed illustrations, captivating photographs, and intriguing information, Melissa Stewart introduces readers to the wonders of these tiny insects that are often overlooked.



National Geographic Readers: Ants

by Melissa Stewart (Kindle Edition)

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:	36 pages	
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Uncovering the Life of Ants

National Geographic Readers Ants unravels the mysteries of ant colonies and their fascinating behaviors. From the division of labor to the complex communication system, readers will learn about the hierarchy, unique roles, and coordination methods within an ant community. The book also delves into the lives of ant queens, workers, and soldiers, showcasing their incredible adaptability and intelligence.

Ant Habitats and Society

This book takes readers on a journey through various ant habitats, from household invaders like fire ants to the leafcutter ants of the rainforest. You'll get an in-depth look at their nests, food-gathering techniques, reproduction methods, and unique survival strategies. With stunning visuals and in-depth descriptions, Melissa Stewart brings the diverse world of ants to life.

The Ecological Importance of Ants

Ants may be small, but they play a vital role in ecosystems worldwide. National Geographic Readers Ants explores their ecological impact, such as their contribution to seed dispersal, decomposition, and soil health. Discover how ants are interconnected with other organisms and how their absence can disrupt entire ecosystems. This book emphasizes the importance of conserving these remarkable creatures and maintaining a healthy balance in nature.

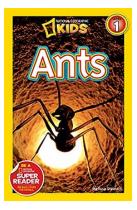
Ants and Humans

Humans have a complex relationship with ants. National Geographic Readers Ants uncovers the ways in which ants have influenced human culture, from ancient myths and folktales to modern technology and scientific research. Discover how ants have inspired human inventions, such as Velcro, and how their behavior has served as a model for problem-solving in various fields.

National Geographic Readers Ants by Melissa Stewart is an enthralling book that takes readers on an extraordinary expedition into the intricate world of ants. Through mesmerizing images, captivating stories, and scientific facts, this book will open your eyes to the astonishing capabilities of these tiny creatures. Whether you are a nature enthusiast, a student, or simply curious about the natural world, this book will leave you in awe of the remarkable complexity of the ant society.

So, grab a copy of National Geographic Readers Ants and embark on a thrilling adventure into the fascinating world of ants!

National Geographic Readers: Ants



by Melissa Stewart (Kindle Edition)			
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Text-to-Speech	: Enabled		
Enhanced typesetting	: Enabled		
Word Wise	: Enabled		
Print length	: 36 pages		
Lending	: Enabled		
Screen Reader	: Supported		



Ants are everywhere. They creep, they crawl, they climb, and they fall. But they get up and they keep on working. Ants come in all different shapes, different sizes, and different colors. And they do a lot of different jobs. These hard-working little creatures thrive wherever they go, making whatever adaptations necessary in their ever-changing world.

National Geographic supports K-12 educators with ELA Common Core Resources.

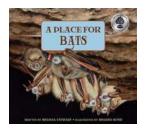
Visit www.natgeoed.org/commoncore for more information.



We're Stuck Part: Breaking Free from the Monotony

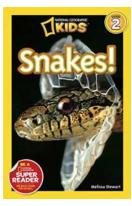
In today's fast-paced world, it's easy to feel stuck. We often find ourselves trapped in routines, living the same day repeatedly – wake

up,...



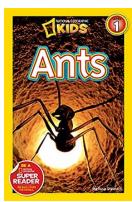
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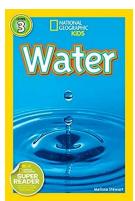
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