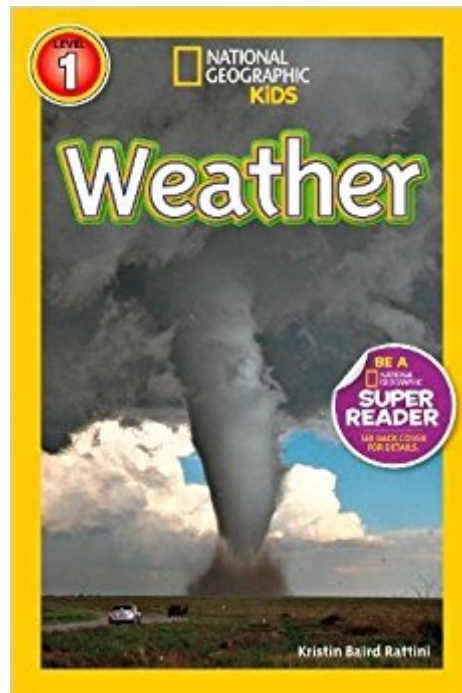




The book was found

National Geographic Readers: Weather



Synopsis

What causes thunder and lightning? How do different clouds form? What makes a tornado twist? Kids will discover the answers to these questions and more in this colorful, photo-packed book. In this inviting and entertaining format, kids will discover what causes the weather they experience every day. This level 1 reader is written in an easy-to-grasp style to encourage the meteorologists of tomorrow!

Book Information

Lexile Measure: 0330 (What's this?)

Series: Readers

Paperback: 32 pages

Publisher: National Geographic Children's Books; National Geographic Kids Super Readers: Level 1 edition (July 9, 2013)

Language: English

ISBN-10: 1426313489

ISBN-13: 978-1426313486

Product Dimensions: 6 x 0.1 x 9 inches

Shipping Weight: 2.1 ounces (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 stars 85 customer reviews

Best Sellers Rank: #10,727 in Books (See Top 100 in Books) #5 in Books > Children's Books > Education & Reference > Science Studies > Environment & Ecology #7 in Books > Children's Books > Education & Reference > Science Studies > Nature > Weather #15 in Books > Children's Books > Growing Up & Facts of Life > Health > Diseases

Age Range: 4 - 6 years

Grade Level: Preschool - 1

Customer Reviews

This introduction to weather is aimed at level 1 readers and addresses the basics of clouds, wind, lightning and thunder, etc. The first chapter invites readers to "Look Up at the Sky" and makes the point that if you're peering out the window to see if it's raining or sunny, then you are checking the weather. "Flat, gray clouds" means it's likely to rain, but white, fluffy clouds indicate a beautiful day. Glossary terms are defined in boxes throughout (a "droplet" is a "very small bit of liquid") and each of the short chapters includes a joke ("What did the cloud say to the lightning bolt?") Bright backgrounds feature crisp photographs and a concluding quiz

invites readers to identify weather-related images. Cheerfully designed and with large typeface throughout, this will draw beginning readers who enjoy nonfiction. As an added incentive, the title is part of the National Geographic Super Readers program, which allows kids to download prizes and extras as a reward for reading. (*â œYouâ ™re shocking!â •) Preschool-Grade 2. --Ann Kelley

In her 16 years of writing for young readers, KRISTIN BAIRD RATTINI has explored subjects ranging from Star Wars to Stonehenge, from funny money facts to amazing animal pals. She's a frequent contributor to National Geographic Kids magazine.

My 2 year old LOVES this entire series of Nat. Geo Readers... I have purchased about 25 different titles, "pre-readers" as well as Level 1 & 2 readers. She loves them all & will ask for certain ones. The "pre-readers" level books are extremely simple & great because she memorizes the words & can "read" it herself. We love the more advanced ones too, because there is more information to talk about. I have learned quite a few facts, myself!) What a great series. The price is reasonable & pictures are great. These are really getting her interested in nature, animals & science... I will continue to buy these as they are released, for our collection!

My 6 year old daughter loves these nat geo books!

Son really enjoys this

Answered four year old' questions, including names of clouds. She loves the book!

Great Quality Great Product

My 4 year old son is very interested in tornados. The picture on the cover caught my eye. There isn't specific information on any type of weather. This is more of an introduction (Level 1) to what weather is. The information and pictures were well worth the price and it is also a good beginners book to reading. I would recommend it if you aren't looking for a detailed book on weather.

Great book for teaching kids about weather. My second grade students enjoyed it.

Great party favor.

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National Geographic Little Kids First Big Book of Weather (National Geographic Little Kids First Big Books) Weather We Like It or Not!: Cool Games to Play on A Sunny Day: Weather for Kids - Earth Sciences (Children's Weather Books) Weather We Like It or Not!: Cool Games to Play on A Windy Day: Weather for Kids - Earth Sciences (Children's Weather Books) Weather We Like It or Not!: Cool Games to Play on A Rainy Day: Weather for Kids - Earth Sciences (Children's Weather Books) Complete Weather Resource - Volumes 1,2 & 3 (Understanding Weather-Weather Phenomena-Forecasting & Climate) Weather We Like It or Not!: Cool Games to Play During Winter: Weather for Kids - Earth Sciences (Children's Weather Books) Weather We Like It or Not!: Cool Games to Play on A Cloudy Day: Weather for Kids - Earth Sciences (Children's Weather Books) National Geographic Guide to National Parks of the United States, 8th Edition (National Geographic Guide to the National Parks of the United States) National Geographic Readers: Ibn al-Haytham: The Man Who Discovered How We See (National Geographic Kids: Level 3 (Library)) National Geographic Readers: Weather National Geographic Road Guide to Rocky Mountain National Park: The Essential Guide for Motorists (National Geographic Road Guides) National Geographic Road Guide to Glacier and Waterton Lakes National Parks (National Geographic Road Guides) National Geographic Road Guide to Yellowstone and Grand Teton National Parks (National Geographic Road Guides) National Geographic Readers: Planet Earth Collection: Readers That Grow With You National Geographic Readers: Martin Luther King, Jr. (Readers Bios) National Geographic Readers: Sonia Sotomayor (Readers Bios) National Geographic Readers: Thomas Edison (Readers Bios) National Geographic Readers: Albert Einstein (Readers Bios) National Geographic Readers: Alexander Graham Bell (Readers Bios) National Geographic Readers: Ibn al-Haytham: The Man Who Discovered How We See (Readers Bios)

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