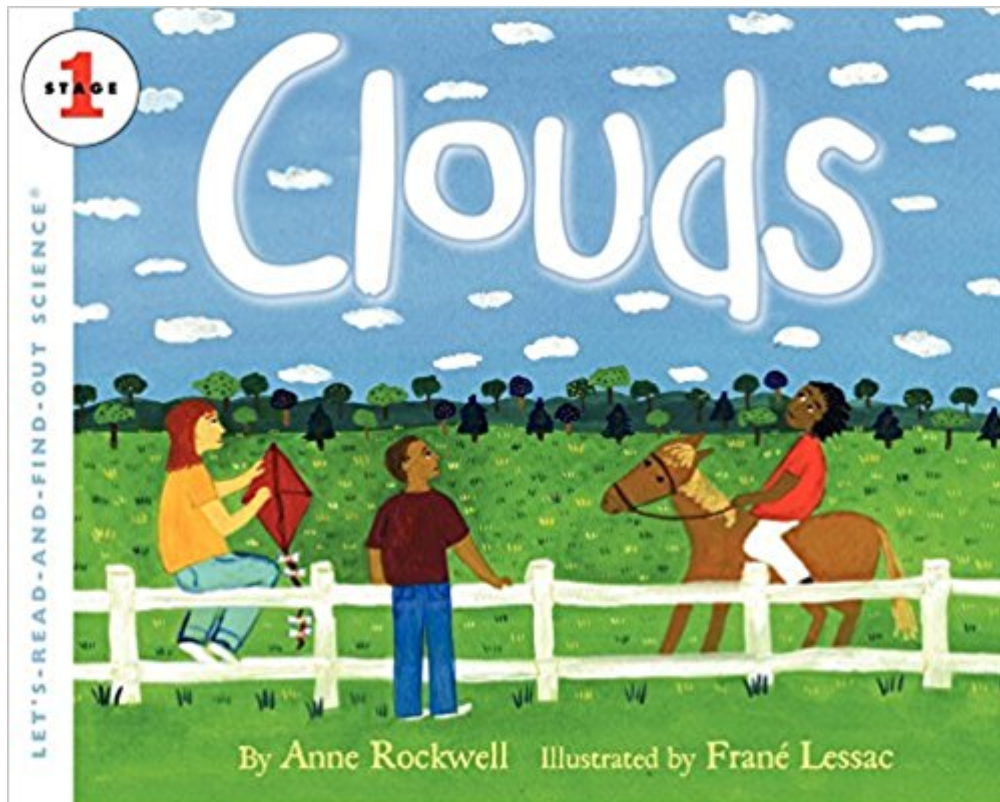




The book was found

# Clouds (Let's-Read-and-Find-Out Science 1)



## Synopsis

Do you ever wake up and wonder what the weather will be? Instead of turning on the TV to find out, you can just look out your window at the clouds. How do you know what type of clouds can forecast a change of weather? Read and find out.

## Book Information

Series: Let's-Read-and-Find-Out Science 1

Paperback: 40 pages

Publisher: HarperCollins; Let's-Read-and-Find-Out Science 1 edition (November 11, 2008)

Language: English

ISBN-10: 0064452204

ISBN-13: 978-0064452205

Product Dimensions: 10 x 8 inches

Shipping Weight: 4.8 ounces (View shipping rates and policies)

Average Customer Review: 4.7 out of 5 stars 41 customer reviews

Best Sellers Rank: #38,698 in Books (See Top 100 in Books) #30 in Books > Children's Books > Education & Reference > Science Studies > Earth Sciences #40 in Books > Children's Books > Education & Reference > Science Studies > Nature > Weather #711 in Books > Children's Books > Science, Nature & How It Works

Age Range: 4 - 8 years

Grade Level: Preschool - 1

## Customer Reviews

Grade 2 "Rockwell introduces 11 different types of clouds according to their positions in the atmosphere. Besides the basics "fog, cirrus, stratus, and cumulus" she also provides information about cirrostratus, cirrocumulus, cumulonimbus, altostratus, altocumulus, nimbostratus, and stratocumulus. The author describes each type of cloud formation, explains where it is found in the sky, and tells what kind of weather is associated with it. Attractive folk-art-style paintings show the clouds and children playing or working outside. The information is solid but too much is covered for this to be considered a "Stage 1" book. Marion Dane Bauer's *Clouds* (S & S, 2004) is a better source for this age level." Sandra Welzenbach, Villarreal Elementary School, San Antonio, TX

Copyright © Reed Business Information, a division of Reed Elsevier Inc. All rights reserved. --This text refers to an out of print or unavailable edition of this title.

This entry to the long standing Let's-Read-and-Find-Out Science Stage 1 series gives basic information about clouds in the easy-to-read picture-book format that is typical for the series. General information is covered, followed by more specific details about the 10 types of clouds and the kind of weather that each type portends. Double-page spreads portray panoramic scenes of children in various outdoor activities with the clouds (one type per page) hovering over them. The unique qualities of each type of cloud are given in two to three sentences of text. Two pages of back matter feature a few additional facts about clouds and simple instructions for making a cloud of your own. The open and uncluttered illustrations suit the topic well. All in all, this is a successful entry in the series. Preschool-Grade 1. --Randall Enos

I bought this for my four year old grand daughter, an admirer of clouds, sunsets, stars, and moon. She loved it, learned the names and shapes, drew her own conclusions about a number of things. Reading it to her refreshed my memory of clouds and the science they display. It is a book for young children, old men, and everyone between.

I found this book while teaching my 11, 8, and 5 yr old about clouds and weather. This book was so helpful that (after borrowing it from the library multiple times) I decided to purchase it to add to our personal collection of science books. Illustrations are simple by convey basic facts, making it easy to understand cloud formation and activity.

Cool book. Bought it for babysitting and the kid liked it and I actually learned (re-learned) some stuff, too!! Great book!! Esp for the price!! Bought it used for just a couple of bucks and even being used the one we got was in pretty decent shape.

Very educational and informative book. I was surprised how much it explained about clouds and how they work. I love that such young children can learn such so much about science. Again, great pictures to explain how the clouds look, and work. At 5 and 6 my grandkids will remember this and not have to learn it in school. I learned as much as the kids from this book.

I purchased these for my daughter who is a teacher. She was doing a science unit about clouds and wanted books to go with the lessons. I read it myself and really liked it. It teaches what the different clouds are called, etc.

Great book. My 3 year old isn't nearly as excited about it as I am but I bought it for me to learn initially and in a few years to let her read. Gave us everything we needed to ID clouds and talk about what they might be indicating for our weather patterns.

My 6 year old recently got interested in clouds and how they change with the weather. This book is wonderful at explaining the different cloud types and what sort of weather they bring. Love the illustrations.

Great books. My kids love them and they answer their how and why questions.

[Download to continue reading...](#)

Clouds (Let's-Read-and-Find-Out Science 1) Let's Go Rock Collecting (Let's-Read-and-Find-Out Science. Stage 2) Flash, Crash, Rumble, And Roll (Turtleback School & Library Binding Edition) (Let's Read-And-Find-Out Science (Paperback)) Flash, Crash, Rumble, and Roll (Let's-Read-and-Find-Out Science 2) Flash, Crash, Rumble, and Roll (Let's Read and Find Out Science Series) Flash, Crash, Rumble and Roll (Let's-Read-And-Find-Out Science: Stage 2 (Pb)) Who Eats What?: Food Chains and Food Webs (Let's-Read-and-Find-Out Science 2) Dinosaurs Are Different Book and Tape (Let's-Read-and-Find-Out Science 2) What Is the World Made Of?: All About Solids, Liquids, and Gases (Let's-Read-and-Find-Out Science 2) What Makes Day and Night (Let's-Read-and-Find-Out Science 2) The Sun and the Moon (Let's-Read-and-Find-Out Science 1) Mushrooms and Molds (Let's-Read-and-Find-Out Science Books) Your Skin and Mine: Revised Edition (Let's-Read-and-Find-Out Science 2) Germs Make Me Sick! (Let's-Read-and-Find-Out Science 2) Why I Sneeze, Shiver, Hiccup, & Yawn (Let's-Read-and-Find-Out Science 2) From Tadpole to Frog (Let's-Read-and-Find-Out Science 1) What Happens to a Hamburger? (Let's-Read-and-Find-Out Science 2) What Lives in a Shell? (Let's-Read-and-Find-Out Science 1) I'm Growing! (Let's-Read-and-Find-Out Science 1) Earthquakes (Let's-Read-and-Find-Out Science 2)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)