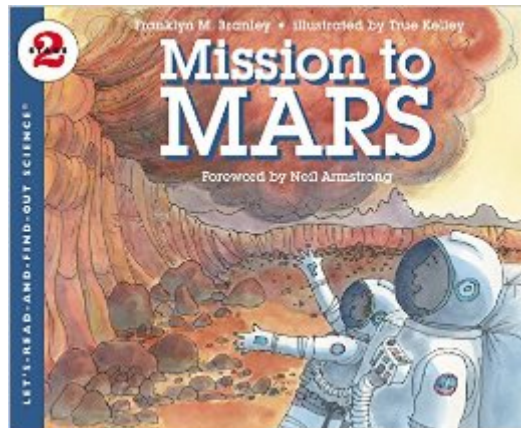


The book was found

Mission To Mars (Let's-Read-and-Find-Out Science 2)



Synopsis

Let's-read-and-find-out about MarsSomeday people from Earth may live on Mars.In this century, we will go to the planet to learn more about it. It will become our outpost in space -- our space colony.

Book Information

Lexile Measure: 720L (What's this?)

Series: Let's-Read-and-Find-Out Science 2

Paperback: 40 pages

Publisher: HarperCollins (September 3, 2002)

Language: English

ISBN-10: 0064452336

ISBN-13: 978-0064452335

Product Dimensions: 9.8 x 0.1 x 8 inches

Shipping Weight: 9.6 ounces (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 stars See all reviews (4 customer reviews)

Best Sellers Rank: #534,323 in Books (See Top 100 in Books) #190 in Books > Children's Books > Education & Reference > Science Studies > Astronomy & Space > Aeronautics & Space #290 in Books > Children's Books > Education & Reference > Science Studies > Astronomy & Space > Astronomy #804 in Books > Engineering & Transportation > Engineering > Aerospace

Age Range: 4 - 8 years

Grade Level: Kindergarten - 4

Customer Reviews

Books in the "Let's Read and Find Out Science" series tend to be great, and this one was no exception. In fact, anyone who reads it will probably know more about the details of a mission to Mars than most adults. The book was printed in 2002, so I don't know if the information is dated. Even if it is, the book provides a great -- and simple to understand -- glimpse at how complicated and time consuming manned exploration our neighboring planet would be -- and how utterly cool!The book is written in an appealing second-person style ("...you may become the first person to walk on Mars") with step-by-step instructions on how to reach Mars (a spaceship launched from the international space station, a habitat lander) and set up a Mars base. Sprinkled throughout are facts about space (eg, microgravity) and Mars (red dust, low gravity).All in all, this was a fun read, with a well balanced amount of detail and simplicity for young "astronauts in training".

My five year old has developed an interest in the solar system, so I bought this book for him -- sight unseen -- for Christmas. He absolutely loves it, and I've bought several more in the Let's Read and Find Out series. This is a slim little volume with some basic facts about the planets. It is simply told and has nice illustrations. It is probably geared to a slightly older child than my son, but he loves it nonetheless. This is a perfect little book to introduce a kid to the solar system.

We found the book super friendly, fun and, at the same time, they learned some science concepts.. We really liked it!

Gift for grandchild.

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The MARS Series, Books 1-5 [Unabridged CD] by Edgar Rice Burroughs (A PRINCESS OF MARS, THE GODS OF MARS, THE WARLORD OF MARS, THUVIA, MAID OF MARS, THE CHESSMEN OF MARS) Mission to Mars (Let's-Read-and-Find-Out Science 2) Ant Cities (Lets Read and Find Out Books) (Let's-Read-and-Find-Out Science 2) The Warlord of Mars by Edgar Rice Burroughs, (Mars Series, Book 3) from Books In Motion.com (John Carter of Mars) Let's Go Rock Collecting (Let'S-Read-And-Find-Out Science. Stage 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) What Is the World Made Of?: All About Solids, Liquids, and Gases (Let's-Read-and-Find-Out Science 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) Who Eats What?: Food Chains and Food Webs (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, Stage 2) Flash, Crash, Rumble and Roll (Let's-Read-And-Find-Out Science: Stage 2 (Pb)) Why I Sneeze, Shiver, Hiccup, & Yawn (Let's-Read-and-Find-Out Science 2) Wiggling Worms at Work (Let's-Read-and-Find-Out Science 2) Zipping, Zapping, Zooming Bats (Let's-Read-and-Find-Out Science 2) How People Learned to Fly (Let's-Read-and-Find-Out Science 2) My Five Senses (Let's-Read-and-Find-Out Science 1) What the Moon is Like (Let's-Read-and-Find-Out Science, Stage 2)

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