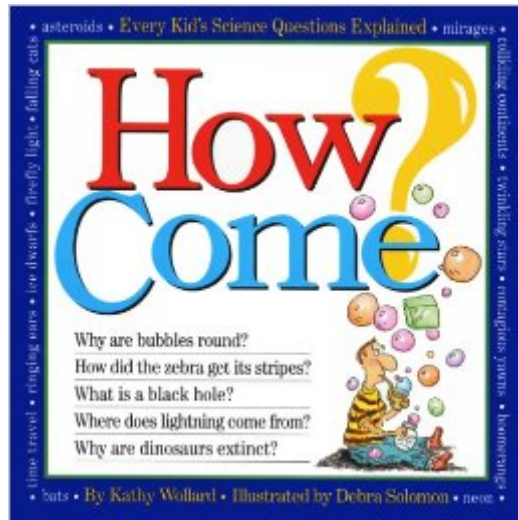


The book was found

How Come?



Synopsis

For every kid who really wants to know "and for every exasperated parent who simply doesn't know" here is a lively omnium-gatherum of explanations to the most frequently asked questions about our world, from "Why do stars twinkle?" to "What are hiccups?" Taken from Kathy Wollard's popular column, "How Come?" (seen for the past six years in Newsday and recently syndicated nationally through the Los Angeles Times), How Come? explains why cats can survive high falls (because of the way their bodies can act like a "parachute") and how black holes absorb light (intense gravity "if the Earth had the same density as a black hole, it would have to be compressed to the size of a marble!). Now you can know it all.

Book Information

Paperback: 320 pages

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Language: English

ISBN-10: 1563053241

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Product Dimensions: 8 x 0.8 x 8 inches

Shipping Weight: 1.2 pounds

Average Customer Review: 4.7 out of 5 stars [See all reviews](#) (20 customer reviews)

Best Sellers Rank: #605,080 in Books (See Top 100 in Books) #3 in [Books > Teens > Hobbies & Games > Games & Activities > Questions & Answers](#) #126 in [Books > Teens > Education & Reference > Reference](#) #819 in [Books > Teens > Education & Reference > Science & Technology](#)

Customer Reviews

I love science and read a lot of adult science books. My son, 7, is really into science too - so we run through a lot of kid's science books. I've never encountered a better one than this one. "How Come?" never condescends and it never cuts corners in its explanations. It focuses in with razor sharpness on the questions and issues kids (and childlike minds) have and then answers them with clear and rational explanations that really inform and educate. I find myself reading this book and learning things - even on topics I'd covered many times before. I'd say that the age this book is pitched for is 8-14, but even smaller kids get something out of it - and few adults can resist it either.

This is the book to have whether science was a weak subject in school or none of the scientific

knowledge was retained once out of school. Parents would find this book useful in quelling the barrage of questions from their inquisitive children while satisfying their own curiosity in the field of science. Do you know why people have different blood types? Different types of proteins found in red blood cells and the plasma they float in determine the type of blood a person has. What causes hiccups? They are caused by the diaphragm going into spasms. These are some of the interesting subjects explained in this book accompanied by funny and amusing illustrations. Parents and children will repeatedly reach for this book as a reference for their questions in the field of science.

This is a really cool book! I always wondered why drops of water cling to the inside of a glass when you turn it over, and this book finally answered my question. I also found out that pandas aren't really bears (they're more like oversized raccoons) and whether it rains on other planets. I would recommend this book for any kid or adult who really wants to know. The drawings are funny, too. (like the radioactive toupee and the black widow spider wedding, where she promises to love, honor, and DIGEST).

This is one of the most fascinating books I have ever read. It seems like everything you've ever wondered about science or nature is explained here, everything from where zebras got their stripes to where lightning comes from. Although the publisher classifies this as a "young person's book," it contains far more detail in its explanations than you find in some science books aimed at adults. Each answer, in fact, is an essay on the subject, long enough to really explain the answer. I also think that the tone of the answers is just right -- it's just like having someone who knows all about science and nature and also has a great sense of humor come to your house and answer all the questions you've wondered about for years. And the drawings are GREAT -- this is the only science book I've ever seen that actually made me laugh out loud.

I bought 3 of these as I work with 3 friends who have small children. After a conversation about how to answer some of the questions their children had asked, I thought these books would be fun and helpful learning tools. They all loved them. I recommend.

This book is old enough that I had the pleasure of reading it when I was a young kid. Now I'm headed off to college and can look back and see what this book did for my childhood. Put simply - and with no exaggeration - it changed my life. The wealth of knowledge and the fascinating way it was presented sparked an insatiable fire to learn that has not died down to this day. I went from

being a mopey kid that doodled occasionally to one that favorited wikipedia and became a recluse that poured over whatever information I could find. I'm subscribed to Crash Course, minute physics, veritasium, SciShow, VSauce, and many others on YouTube to help fuel my need to learn. I pop over to the library and grab books randomly from the non-fiction section just to see what they have to offer. I'm not trying to pat myself on the back for the person I've become. I want to thank Kathy Wollard for helping me become this person. I might sound too grandiose or overestimate the book's impact. I assure you, however, that this book was the spark to a much larger fire. Buy it, buy it now and you will not be upset.

I was only five when this book was published, and it must have found its way into our house soon after. I definitely remember devouring it in first and second grade. It was chock full of information that I could understand and use, but it didn't talk down to me, either, and the illustrations were memorable and hilarious. Any child with an interest in science will enjoy this book, and adults can enjoy it, too. It's too bad there isn't a more recent edition, but this version is still useful even over a decade and a half later. The articles are all entertaining to read multiple times and focus on a variety of topics. Definitely a must-have if your kids are always wondering why the world is the way it is!

I bought this for my 7 year old niece who lives in Europe. I wanted to see how good it was so I picked it up to read a few entries. I couldn't put it down! I loved how straightforward everything was and wish I had owned this when I was young. It would have been an incredibly good foundation for science classes in school! The explanations are thorough and grouped by category. I didn't care for the illustrations but it didn't matter, they could leave blank spots there and I'd still say this is the best book I've ever seen on explaining science. I can't wait for my niece to open it for Christmas, I think she'll love it just as much!

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