

weird science trivia questions and answers

Weird Science Trivia Questions and Answers: Exploring the Strangest Facts About Our World

weird science trivia questions and answers are a fantastic way to ignite curiosity and spark fascinating conversations. Science is filled with astonishing facts that seem stranger than fiction, and sharing these tidbits can turn any casual chat into a mind-bending experience. Whether you're a trivia enthusiast, a science lover, or someone looking to impress friends at your next quiz night, diving into bizarre and unexpected scientific facts is a surefire way to keep things engaging. In this article, we'll explore some of the most peculiar science trivia questions and answers, uncovering the oddities of the natural world, physics, biology, and beyond.

Why Weird Science Trivia Appeals to Everyone

Science trivia often brings to mind complex theories and formulas, but weird science trivia questions and answers focus on the curious, the unusual, and the downright bizarre. This approach makes science more accessible and entertaining. For example, did you know that bananas are naturally radioactive? This surprising fact instantly grabs attention and demonstrates how everyday items can have hidden scientific quirks.

By exploring weird science trivia, we not only learn something new but also challenge our perceptions of reality. These oddities can inspire deeper interest in scientific concepts and promote a lifelong love of learning. Plus, they're perfect icebreakers or brain teasers for social gatherings.

Mind-Blowing Weird Science Trivia Questions and Answers

Strange Biology Facts

Biology is full of weird and wonderful phenomena that can seem almost alien. Here are some intriguing biology-focused trivia questions and answers that highlight nature's weirdness:

- **Question:** What animal can survive being frozen solid and then come back to life?
- **Answer:** The wood frog can survive being frozen during winter and thaw out in spring, resuming normal bodily functions without harm.

This amazing ability, called cryobiosis, allows certain species to endure extreme conditions, a concept that fascinates scientists studying life preservation.

- **Question:** Which creature has the longest lifespan of any animal on Earth?
- **Answer:** The ocean quahog clam can live over 500 years, with some specimens aged around 507 years.

Such longevity challenges our understanding of aging and biological limits.

Curious Physics Phenomena

Physics often seems abstract, but weird science trivia questions and answers in this realm reveal the universe's surprising behavior:

- **Question:** What happens to a piece of metal if you cool it down to near absolute zero?
- **Answer:** It becomes a superconductor, allowing electricity to flow without resistance.

Superconductivity is a bizarre state of matter that defies everyday experience, providing insights into quantum mechanics.

- **Question:** Can time really slow down?
- **Answer:** According to Einstein's theory of relativity, time slows down relative to observers moving at high speeds or near massive objects—this is called time dilation.

This concept, once thought to be science fiction, is experimentally verified and crucial for technologies like GPS.

Unusual Chemistry Trivia

Chemistry might not seem as exciting as other sciences, but it's packed with strange facts and phenomena:

- **Question:** What common kitchen ingredient can be used as a natural pH indicator?
- **Answer:** Red cabbage juice changes color when mixed with acids or bases, making it a handy homemade pH test.

This simple example connects everyday life with chemical principles.

- **Question:** What element is named after a planet?
- **Answer:** Uranium is named after the planet Uranus.

Many elements have fascinating histories and connections to mythology, astronomy, and geography.

Interactive Weird Science Trivia for Your Next Quiz

To make your trivia night stand out, consider incorporating some of these weird science trivia questions and answers. They not only challenge participants' knowledge but also provide educational value and fun facts they can share afterward.

Here are five more trivia questions you can use, complete with answers:

1. **Question:** Which animal's blood is blue?

Answer: Horseshoe crabs have blue blood due to the presence of copper-based hemocyanin.

2. **Question:** How long does it take for light from the Sun to reach Earth?

Answer: Approximately 8 minutes and 20 seconds.

3. **Question:** What is the hottest planet in our solar system?

Answer: Venus, due to its thick atmosphere trapping heat in a runaway greenhouse effect.

4. **Question:** Which metal can be liquid near room temperature?

Answer: Mercury is liquid at room temperature, unlike most metals.

5. **Question:** What is the only letter that doesn't appear on the periodic table?

Answer: The letter J.

These questions are great for engaging a broad audience and sparking curiosity about scientific facts

that feel almost unbelievable.

Tips for Creating Your Own Weird Science Trivia

If you want to craft your own weird science trivia questions and answers, here are a few tips to keep in mind:

- **Focus on the surprising:** Trivia that challenges common knowledge or expectations tends to be more memorable and enjoyable.
- **Cross disciplines:** Pull questions from biology, chemistry, physics, astronomy, and earth sciences to keep things fresh and varied.
- **Use real-world examples:** Connecting trivia to everyday items or experiences makes it more relatable.
- **Keep explanations brief but informative:** Provide context to help people understand why the answer is weird or interesting.
- **Incorporate visuals when possible:** For presentations or online quizzes, images or videos can enhance engagement.

By mixing up question formats—true/false, multiple choice, open-ended—you can also maintain a dynamic flow that keeps participants on their toes.

Why Weird Science Trivia Questions and Answers Enhance Learning

Beyond entertainment, weird science trivia serves as an educational tool that leverages curiosity to foster learning. Humans are naturally drawn to the unusual, and when science trivia reveals oddities like animals that defy aging or physics that bends time, it encourages further exploration.

Moreover, trivia encourages critical thinking and recall, helping reinforce scientific concepts in a memorable way. When trivia questions are designed to be unexpected, they create “aha” moments that deepen understanding and retention.

Whether in classrooms, trivia nights, or casual conversations, weird science trivia questions and answers add a layer of fun that makes science feel less intimidating and more approachable.

So next time you're looking to spice up a gathering or sharpen your science knowledge, dive into the world of weird science trivia questions and answers. You'll be amazed at how delightfully strange and

fascinating the facts about our universe can be.

Frequently Asked Questions

What is the only substance that can exist in all three states of matter naturally on Earth?

Water can naturally exist as a solid (ice), liquid (water), and gas (steam) on Earth.

Which planet in our solar system rains diamonds?

Saturn and Jupiter are believed to have diamond rain due to the extreme pressure and methane in their atmospheres.

What strange characteristic does the axolotl have that makes it unique in the animal kingdom?

The axolotl can regenerate entire limbs, spinal cord, heart, and other organs throughout its life.

Why do bananas glow under black light?

Bananas contain a compound called chlorophyll, which fluoresces and causes them to glow under ultraviolet light.

What unusual effect does a sneeze have on your body, scientifically speaking?

A sneeze can travel at speeds exceeding 100 miles per hour and expels over 100,000 droplets from your nose and mouth.

Which element was first discovered through the study of a peculiar gas emitted by a mineral?

Helium was first discovered in the solar spectrum during a solar eclipse before it was found on Earth, named after the Greek sun god Helios.

Why do some metals like gallium melt in your hand?

Gallium has a melting point of about 29.76°C (85.57°F), which is just above room temperature, so it melts from the heat of your hand.

What is the scientific explanation behind 'weird' double

rainbows?

Double rainbows occur due to light reflecting twice inside water droplets, producing a secondary rainbow with reversed colors and lower brightness.

How can a potato be used to generate electricity in a science experiment?

A potato can act as an electrolyte in a simple battery by allowing ions to flow between two different metal electrodes inserted into it, generating a small electric current.

Additional Resources

Weird Science Trivia Questions and Answers: Exploring the Quirks of the Scientific World

weird science trivia questions and answers offer a fascinating gateway into the lesser-known, often surprising aspects of science that challenge conventional wisdom. These trivia not only entertain but also educate, revealing the oddities and curiosities that lie beneath the surface of scientific knowledge. From bizarre phenomena in physics to strange biological facts, such trivia illuminate the peculiarities that make science both intriguing and endlessly complex.

The appeal of weird science trivia lies in its ability to engage a broad audience, from casual enthusiasts to seasoned scholars, by presenting facts that defy expectations. This article delves into a selection of intriguing questions and answers, highlighting how these snippets of information contribute to a deeper appreciation of science's unpredictable nature.

The Intrigue Behind Weird Science Trivia Questions and Answers

Science trivia questions typically focus on well-known facts or landmark discoveries. However, weird science trivia questions and answers tend to explore the outliers—those phenomena that appear counterintuitive or downright strange. This approach not only sparks curiosity but also encourages critical thinking about the natural world and the limits of scientific understanding.

For example, while many know that water boils at 100 degrees Celsius at sea level, a weird science trivia question might ask: "Can water boil and freeze simultaneously?" The answer involves the concept of the triple point in thermodynamics, where temperature and pressure conditions allow all three phases of matter—solid, liquid, and gas—to coexist. This is not only a fascinating fact but also an entry point to discussions about phase diagrams and molecular behavior.

Why Weird Science Trivia Engages Diverse Audiences

One of the key reasons behind the popularity of weird science trivia is its universal appeal. Unlike highly specialized scientific content, trivia questions are accessible and can be appreciated without

extensive background knowledge. This inclusivity helps spread scientific literacy in an informal yet impactful way.

Moreover, weird science trivia questions and answers often reveal the unexpected outcomes of scientific experiments or natural phenomena, which can surprise even experts. For example:

- **Question:** Why do bananas glow under ultraviolet light?
- **Answer:** Bananas contain chlorophyll breakdown products that fluoresce under UV light, causing a blue glow. This phenomenon helps researchers estimate ripeness and freshness.

Such trivia not only entertain but also provide insight into practical applications of scientific principles.

Examples of Weird Science Trivia Questions and Answers

Exploring specific examples helps to illustrate how weird science trivia can cover a vast array of topics, from physics and chemistry to biology and astronomy.

Physics Oddities

- **Q:** Can sound travel through a vacuum?
- **A:** No, sound requires a medium like air or water to propagate because it is a mechanical wave. This counters the common misconception perpetuated by science fiction movies where explosions are heard in space.
- **Q:** Is it possible for an object to be hotter than the surface of the Sun?
- **A:** Yes, in laboratories, scientists can create temperatures hotter than the Sun's surface, such as in plasma physics experiments. For instance, nuclear fusion reactors reach millions of degrees Celsius.

Biological Curiosities

- **Q:** Can humans actually glow in the dark?
- **A:** Humans emit a very faint bioluminescence, about 1,000 times less intense than the human eye can perceive. This glow results from biochemical reactions involving free radicals.
- **Q:** Why do some animals survive being frozen solid?
- **A:** Certain amphibians and insects produce antifreeze proteins that prevent ice crystal formation inside their cells, allowing them to survive subzero temperatures.

Chemistry Marvels

- **Q:** Can a chemical reaction reverse itself?
- **A:** Yes, reversible reactions can proceed in both forward and backward directions, reaching a dynamic equilibrium. This principle is fundamental in chemical engineering and biological systems.
- **Q:** What is the strangest element on the periodic table?
- **A:** While subjective, elements like francium are notable for their extreme rarity and radioactivity, while others like gallium melt in your hand, defying everyday expectations of metals.

Incorporating Weird Science Trivia into Learning and Engagement

The educational value of weird science trivia questions and answers extends beyond mere amusement. Teachers, educators, and content creators use such trivia to foster engagement and stimulate discussion. When learners encounter surprising facts, they are often motivated to explore the underlying science more deeply.

Furthermore, trivia games incorporating weird science facts can enhance memory retention by linking information to intriguing stories or unexpected details. This aligns with cognitive psychology findings that novelty and surprise improve learning outcomes.

Pros and Cons of Using Weird Science Trivia in Education

1. Pros:

- Enhances student engagement through curiosity.
- Breaks down complex scientific concepts into relatable anecdotes.
- Encourages critical thinking and questioning.

2. Cons:

- Potential for misinformation if trivia lacks context or is oversimplified.
- May distract from core curriculum if overused.
- Some trivia may require prior knowledge to fully appreciate.

Balancing the use of weird science trivia with comprehensive instruction ensures that learners benefit from both entertainment and accurate scientific understanding.

The Role of Weird Science Trivia in Popular Culture and Media

Beyond education, weird science trivia questions and answers have permeated popular culture, influencing media such as documentaries, podcasts, and quiz shows. Shows like "QI" and segments on science channels often highlight bizarre facts that captivate audiences and spark viral conversations online.

Social media platforms further amplify the reach of weird science trivia, where bite-sized facts accompanied by striking visuals can rapidly disseminate. This trend underscores a growing public appetite for science content that is not only informative but also intriguing and unusual.

As the digital age continues to evolve, the integration of weird science trivia into interactive platforms—such as mobile apps and virtual reality experiences—promises to redefine how people engage with science. The combination of gamification and unusual facts creates a compelling tool for lifelong learning and curiosity.

In essence, weird science trivia questions and answers provide a unique lens through which to view the scientific world. They challenge assumptions, inspire wonder, and invite both experts and novices to appreciate the complexity and often strange beauty of the universe around us.

Weird Science Trivia Questions And Answers

weird science trivia questions and answers: 1,000 Super Fun Mind-Bending Totally Awesome Trivia Questions National Geographic Kids, 2015 Presents 1000 trivia questions and answers on various subjects, from biology and technology to mathematics, history, and popular culture, including innovative map, photographic, and game show quizzes.

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weird science trivia questions and answers: **National Geographic Kids Quiz Whiz 2** National Geographic, 2013 The ultimate brain-busting book about everything from giant gorillas to high-tech dragons, ancient knights to pop culture stars, weird science to math madness--Page 4 of cover.

weird science trivia questions and answers: **Uncle John's Weird Weird World Epic** Bathroom Readers' Institute, 2015-11-01 A collection of some of the wildest and weirdest trivia packed with incredible facts, obscure history, interesting origins, bizarre quotes, and more. The second fully illustrated entry in Uncle John's popular new Weird, Weird World series opens a portal to the bizarre. It's page after page of unbelievable history, odd origins, tales of amazing luck, kooky conspiracy theories, epic fails, astounding facts, and some things that are so weird that they defy description. That's where the pictures come in: Hundreds of eye-popping photographs and illustrations take the humor and the fun to a whole new dimension . . . to the EPIC zone! Read about . . . • How to Hypnotize a Chicken • The Origin of the Lie Detector • Weirdest Ways to Die at National Parks • Feral Cat Day and Other Strange-But-Real Holidays • Here Comes the Spammobile! • Keith Urban Legends • The Power of Poo • Winners of "Ugly Dog" Contests • Weird World Records • TV Shows That Were All a Dream • Kalshnikov Pat & the Helicopter Jailbreakers • Odd-phrodisiacs • Japan's Most Surreal Video Games • News Pundits Gone Wild • The Pacific Garbage Patch • Calamity Jane and the Old West's Toughest Gals • What Your Nose Says About Your Love Life • Scams That Could Only Be Pulled Off by Identical Twins • Anarchy in the E.R. And much, much more

weird science trivia questions and answers: **Ken Jennings's Trivia Almanac** Ken Jennings, 2008-01-15 The all-time champion and host of Jeopardy! gives you the chance to test your trivia mettle in this ingeniously organized book of 8,888 questions. For example--February 21: In 1912, on this day, Teddy Roosevelt coined the political phrase "hat in the ring," so Ken Jennings fires off a series of "ring" questions. In 1979, who became the first NFL quarterback with four Super Bowl rings? What rings are divided by the Cassini Division? Also on this date, in 1981, the "goth" music scene was born in London, so here's a quiz on black-clad icons like Darth Vader, Johnny Cash, and Zorro. Do you know the secret identities of Ivanhoe's Black Knight or Men in Black's Agent M? In this ultimate book for trivia buffs and other assorted know-it-alls, the 365 entries feature "This Day in History" factoids, trivia quizzes, and questions categorized by Jennings as "Easy," "Hard," and "Yeah, Good Luck." Topics cover every subject under the sun, from paleontology to mixology, sports feats to Bach suites, medieval popes to daytime soaps. This addictive gathering of facts, oddities, devilishly clever quizzes, and other flights of fancy will make each day a fun and intriguing new challenge.

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weird science trivia questions and answers: Booktalking Nonfiction Jennifer Bromann-Bender, 2013-12-20 Booktalking Nonfiction: 200 Sure-Fire Winners for Middle and High School Readers will provide an introduction to selecting and writing booktalks for nonfiction books with a focus on unique informational texts and biographies and autobiographies. A booktalk is a summary of a book presented in a way that would interest someone in reading the book described. Why non-fiction? Because the Common Core Standards Initiative, which most states have adopted, requires that 70% of the materials students read be from the category of informational texts it is especially important to focus on nonfiction when sharing books with students. Here's everything you need to do just that. Chapters cover selecting, writing, preparing, and presenting booktalks, special tips for high-interest, low-level books, and using non-fiction in the library and the classroom. Two hundred ready-to-present booktalks arranged by genre are also included. Genres include animals, famous people, sports, crime and serial killers, movies and television, religion, war, history, and the supernatural.

weird science trivia questions and answers: **Brainiac** Ken Jennings, 2007-10-30 NATIONAL BESTSELLER • A witty, charming, and engaging dive into trivia's colorful history, from America's highest-earning game show contestant of all time and host of Jeopardy! "Insightful, informative, and written with a strong dose of humor and humility. . . . I loved this book."—Will Shortz, crossword editor, The New York Times Ken Jennings is trivia's undisputed king—and as he traces his rise from anonymous computer programmer to nerd folk icon, he explores his newly conquered kingdom: the world of trivia itself. Trivia, he has found, is centuries older than his childhood obsession with it. Whisking us from the coffeehouses of seventeenth-century London to the Internet age, Jennings chronicles the ups and downs of the trivia fad: the quiz book explosion of the Jazz Age; the rise, fall, and rise again of TV quiz shows; the nostalgic campus trivia of the 1960s; and the 1980s, when Trivial Pursuit® again made it fashionable to be a know-it-all. Jennings also investigates the shadowy demimonde of today's trivia subculture, guiding us on a tour of trivia across America. He goes head-to-head with the blowhards and diehards of the college quiz-bowl circuit, the slightly soused faithful of the Boston pub trivia scene, and the raucous participants in the annual Q&A marathon in Stevens Point, Wisconsin, "The World's Largest Trivia Contest." And, of course, he takes us behind the scenes of his improbable 75-game run on Jeopardy! But above all, Brainiac is a love letter to the useless fact. (Who knew that there's a crater on Venus named after Laura Ingalls Wilder? Ken Jennings, that's who.) Engaging and erudite, Brainiac is an irresistible celebration of nostalgia, curiosity, and geeky obsession—in a word, trivia.

weird science trivia questions and answers: **Secret Twin Cities: A Guide to the Weird, Wonderful, and Obscure** Julie Jo Severson, 2019-09-01 Where can you view a rare handwritten letter by Mozart in the same building where a notorious gangster was once chained to a radiator? Whose remains are stored inside a suitcase on the upper shelf of a local German bar? Where is there a park hidden 120 feet below street level, and why is it the subject of an opera? What's the story behind the world's largest Lite-Brite and the city bus stop with giant steel flowers sprouting from it? The answers to these and many more questions about Minneapolis and Saint Paul are found within the pages of Secret Twin Cities. The Twin Cities metropolitan area invites visitors and locals to revel in nature, art, science, history, innovation, and—with this book as your guide—a bit of the unexpected. You'll play a musical sidewalk railing, stand exactly halfway between the Equator and the North Pole, and explore the spot many Dakota people consider as the center of the earth. Weaved into delightful narratives by local writer Julie Jo Severson, Secret Twin Cities is a treasure chest of offbeat, extraordinary gems and legacies. Whether you're a local or here for a visit, you'll broaden your Twin Cities itineraries, bucket lists, and trivia vaults.

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Petter Ogland, 2018-06-25 With the first online discussions of SPACE 1999 starting in January 1993, this book celebrates the 25th anniversary of Online Alpha. It is edited and told from the perspective of trying to present different types of discussions over the years by focusing on humour, insight, surprise and shared community. There is also a focus on how the discussions have changed and how they continue to change. The book is written on an idealistic basis. It is sold at the lowest price the publisher was willing to accept. A free e-book version can be downloaded at www.lulu.com.

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weird science trivia questions and answers: Advances in Web Based Learning - ICWL 2007 Howard Leung, Frederick Li, Rynson Lau, Qing Li, 2008-03-14 This year, we received a record high of about 180 submissions to ICWL 2007. From these, a total of 55 full papers plus one keynote paper were accepted for this LNCS proceedings volume, representing an acceptance rate of about 30%. The authors of these accepted papers were of a remarkable international diversity. We would like to thank all the reviewers for spending their precious time reviewing the papers and for providing valuable comments that aided significantly in the paper selection process. Authors of the best papers presented at this conference will be invited to submit extended versions of their papers for possible publication in 1) a special issue of IEEE Trans. on Knowledge and Data Engineering, for those papers relevant to knowledge and data engineering; and 2) a special issue of the International Journal of Distance Education Technologies (JDET), for papers of other areas. This was the first time that the ICWL conference was organized in Europe and 27 papers were from European researchers. We would like to thank our Organization Chair Dr. Taku Komura for spending an enormous amount of energy in coordinating the local arrangements. In fact, we would like to thank the entire conference organization committee for their hard work in putting together the conference. In particular, we would like to express our appreciation to our Registration Chair Dr.

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Lauren K. Lee, Linda L. Homa, 1994 **** Cited in Sheehy and Walford, this comprehensive reference recommends print and audiovisual materials as well as microcomputer software and CD-ROM products for preschool through sixth grade children. The present edition includes 12,294 recommended titles, 3,070 being new listings. Each entry notes the format(s) available and provides cataloging and ordering information, a critically descriptive annotation, interest and reading level estimates, and priority for acquisition. For school, public, and academic librarians, and preservice and inservice faculty. Published by the Brodart Company, 500 Arch St., Williamsport, PA 17705. Annotation copyright by Book News, Inc., Portland, OR

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Christopher D. Short, 2019-09-03 100 hilarious essays, based on blindingly obvious questions, from the creators of Geeks Who Drink—led by six-time Jeopardy! champion, Christopher D. Short. The best trivia questions are usually the ones that are right on the tip of your tongue—so obvious that you may not know the answer offhand, but you should. In Duh, America's foremost masters of pub quiz, Geeks Who Drink, will take trivia lovers on a voyage through 100 of our face-palmyest questions. Along the way, we'll explore the blind hills and corners that make random knowledge so much fun. In hilarious, informative, bite-size essays, we'll explore such not-really-mysteries as: -How many stars are on the Texas state flag? -Odin is the nemesis of what kid book character? -What's the last word in the King James Bible? Even if you already know the "what"—and you might not!—we'll fill in the "why." And the when, where, and how. By the end you may feel dumber, but you'll be smarter. We almost guarantee it! By the way, that would be one (lone) star, Waldo, and "Amen." Duh!

weird science trivia questions and answers: The Wackiest Book of Weird Science Trivia

NORA. NUGGET, 2025-07-17 Get ready to have your mind blown with The Wackiest Book of Weird Science Trivia by Nora Nugget! This isn't your high school science textbook-it's a wild ride through the strangest corners of science, packed with jaw-dropping facts, bizarre experiments, and quirky creatures that'll leave you saying, Wait, what?! Ever wonder if a scientist tried to weigh a human soul? Or why a shrimp punches like a bullet? How about a jellyfish that might live forever? This book dives into the oddball world of glowing cats, exploding whale carcasses, and bacteria that solve murders, delivering 40 chapters of pure, trivia-packed fun. Written in a chatty, friend-at-a-bar style, each chapter is a bite-sized adventure, blending surprising stories, historical tidbits, and pop culture nods with a sprinkle of humor. Test your knowledge with trivia questions that'll stump even the brainiest nerds, from the speed of a Venus flytrap's snap to the name of a zombie-making fungus. Perfect for science buffs, trivia junkies, or anyone who loves a good did you know? moment, this book is your ticket to impressing friends at the next game night. Grab your lab coat (or not) and dive into the weirdest science facts you'll ever read!

weird science trivia questions and answers: Bird Brain Joanne Levy, 2024-03-12 Key

Selling Points Arden is a science-loving seventh grader who wishes for a pet...until her Uncle Eli gives her Ludwig, his African Grey parrot, to look after while he's away. The book is filled with a lot of fun parrot antics and is chock-full of facts about keeping birds as pets. Joanne Levy has a pet parrot and pulled many elements from her own feathered friend. The main character, Arden, must face a bully who uses insults and threats, and the book makes clear that bullying doesn't have to be physical to be serious and damaging. The author has written extensively for the middle-grade reader, and her book Sorry For Your Loss was a finalist for the Governor General's Literary Award, won the Canadian Jewish Literary Award and is a Sydney Taylor Book Award Notable Book.

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