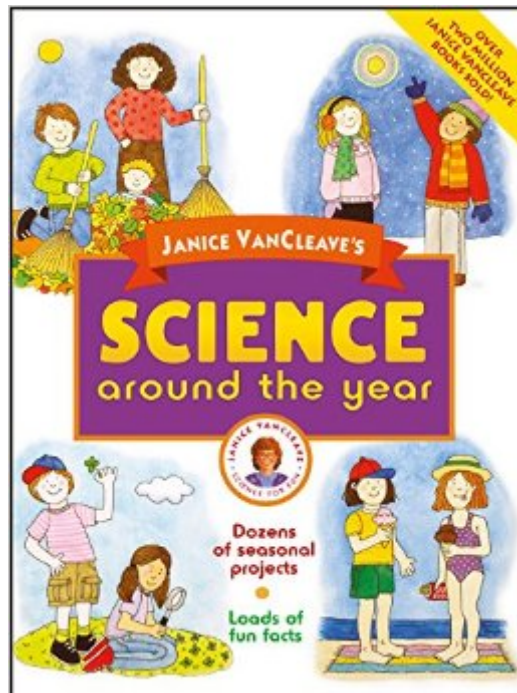# Janice VanCleave's Science Around The Year

Synopsis

Over Two Million Janice VanCleave Books Sold! Janice VanCleave's Science Around the Year Dozens of Seasonal Projects Loads of Fun Facts Why do leaves change colors? How do polar bears avoid slipping on the ice? How are snowflakes made? Why do your toes and fingertips wrinkle if you spend lots of time swimming? How do flies taste their food with their feet? Figure out the answers to these and many other scientific mysteries with this awesome assortment of experiments, projects, and facts for every season of the year. With an amazing experiment for each week, Janice VanCleave's Science Around the Year introduces you to dozens of wondrous topics in astronomy, biology, chemistry, earth science, and physics. Discover why leaves turn colors and fall off trees in autumn, why September is a good time to look for monarch butterflies, how salt melts ice, what pinecones can tell you about the weather, and much, much more. As with all of Janice VanCleave's books, each activity is fun and includes simple step-by-step instructions, as well as clear explanations of the concepts you're seeing in action. Janice VanCleave's Science Around the Year promises hours and hours of fascinating, hands-on, safe, low-cost science fun-at home or in the classroom.

Book Information

Paperback: 128 pages

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Product Dimensions: 8.5 x 0.3 x 11 inches

Shipping Weight: 13.8 ounces (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 starsÂ Â See all reviewsÂ (2 customer reviews)

Best Sellers Rank: #540,401 in Books (See Top 100 in Books)   #305 inÂ Books > Children's Books > Science, Nature & How It Works > Experiments & Projects   #137204 inÂ Books > Reference

Age Range: 8 - 12 years

Grade Level: 4 - 7

Customer Reviews

I checked this book out at the library for my son and decided to buy it because there are just so many good ideas!

This product came in very good condition it came quickly and packed wellThank you

Janice VanCleave's Science Around the Year Janice VanCleave's Plants: Mind-Boggling Experiments You Can Turn Into Science Fair Projects (Spectacular Science Project) Janice VanCleave's The Human Body for Every Kid: Easy Activities that Make Learning Science Fun Janice VanCleave's Earth Science for Every Kid: 101 Easy Experiments that Really Work Janice VanCleave's Magnets: Mind-boggling Experiments You Can Turn Into Science Fair Projects Janice VanCleave's Engineering for Every Kid: Easy Activities That Make Learning Science Fun Janice VanCleave's Biology For Every Kid: 101 Easy Experiments That Really Work (Science for Every Kid Series) Janice VanCleave's Physics for Every Kid: 101 Easy Experiments in Motion, Heat, Light, Machines, and Sound (Science for Every Kid Series) Janice VanCleave's Geometry for Every Kid: Easy Activities that Make Learning Geometry Fun (Science for Every Kid Series) Janice VanCleave's Chemistry for Every Kid: 101 Easy Experiments that Really Work (Science for Every Kid Series) Janice VanCleave's Physics for Every Kid: 101 Easy Experiments in Motion, Heat, Light, Machines, and Sound Janice VanCleave's Astronomy for Every Kid: 101 Easy Experiments that Really Work Janice VanCleave's Chemistry for Every Kid: 101 Easy Experiments that Really Work Janice VanCleave's Molecules Janice VanCleave's 201 Awesome, Magical, Bizarre, & Incredible Experiments Janice VanCleave's Biology For Every Kid: 101 Easy Experiments That Really Work Janice VanCleave's Geometry for Every Kid: Easy Activities that Make Learning Geometry Fun Lies, Damned Lies, and Science: How to Sort Through the Noise Around Global Warming, the Latest Health Claims, and Other Scientific Controversies (FT Press Science) Homes Around World River and Sea Homes Macmillan Library (Homes Around the World - Macmillan Library) Homes Around World Portable Homes Macmillan Library (Homes Around the World - Macmillan Library)