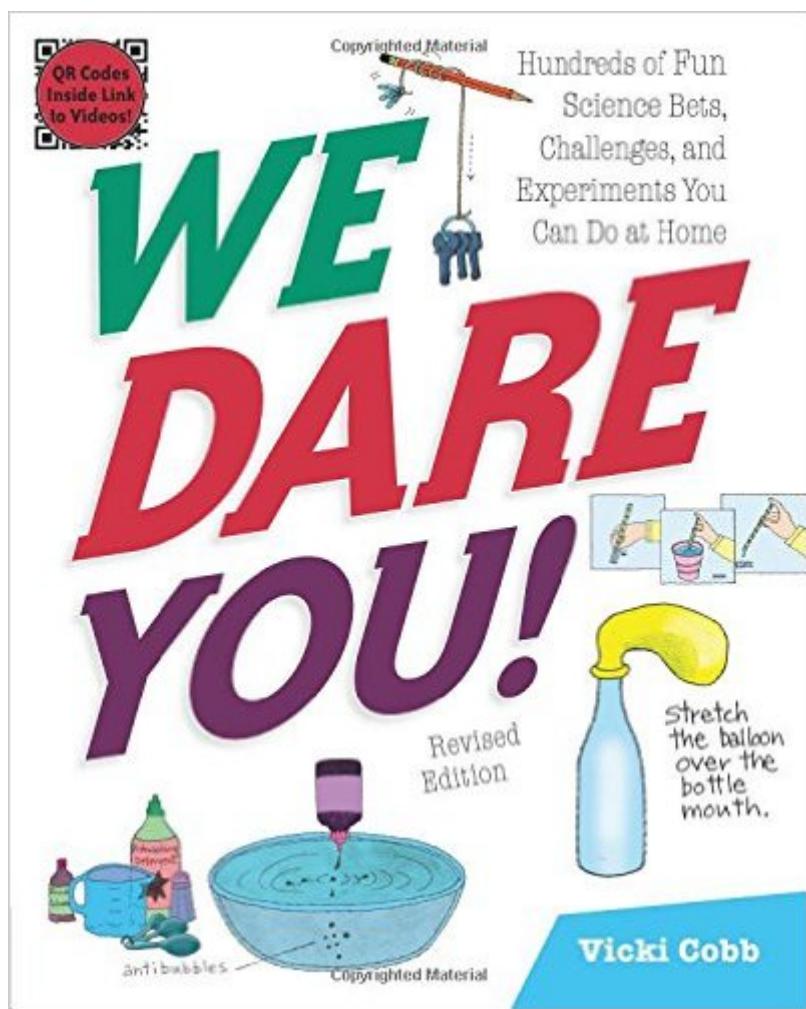


The book was found

We Dare You!: Hundreds Of Fun Science Bets, Challenges, And Experiments You Can Do At Home



Synopsis

This classic, best-selling book full of hundreds of irresistible, easy-to-perform science tricks and bets is back, and it's better than ever! If you'd like to know how to throw an egg across the room without breaking it, how to burn a candle underwater, how to light a fluorescent lightbulb with a balloon, or how to make fireworks from a grape, this is a must-have book. What makes this edition of *We Dare You!* different? Throughout the book there are QR codes that will instantly connect kids to highly entertaining videos on all devices, showcasing various experiments throughout the book, and directed by author Vicki Cobb. Best of all, Cobb invites readers to make their own videos of these tricks and publish them on the official *We Dare You!* videos website. Readers can now do science and show business togetherâ "an unbeatable combination!Behind it all is solid science. Principles of gravity, mechanics, fluids, logic, geometry, energy, and perception are presented in a way that shows these principles in action. And it's all written on good authority. In 2012 Vicki Cobb received a Lifetime Achievement Prize from the American Association for the Advancement of Science.

Book Information

Paperback: 336 pages

Publisher: Sky Pony Press; Revised Edition edition (February 10, 2015)

Language: English

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Product Dimensions: 8 x 1 x 9.9 inches

Shipping Weight: 2.3 pounds (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 starsÂ See all reviewsÂ (10 customer reviews)

Best Sellers Rank: #713,207 in Books (See Top 100 in Books) #96 inÂ Books > Children's Books > Education & Reference > Science Studies > Chemistry #374 inÂ Books > Children's Books > Science, Nature & How It Works > Experiments & Projects #970 inÂ Books > Education & Teaching > Schools & Teaching > Instruction Methods > Science & Technology

Age Range: 8 - 12 years

Grade Level: 2 - 7

Customer Reviews

What a terrific book! My kids had so much fun doing these experiments that they didn't even realize how much they were learning. I'd recommend *We Dare You!* to anybody with a child who needs to spend less time playing video games and more time using their brains. I am saving some of the

more exciting experiments for the first snow day this winter...One of the best aspects of this book is that most of the supplies needed are things that you already have at home. There is little to no need to go shopping before trying out the activities, which is a huge plus to a busy (and on a budget!) parent. This is also the perfect book for summer camps and school-age child care programs-- great ideas for hands-on learning with a scientific twist. You (and your children!) won't be disappointed if you purchase this book!

I am working with a summer enrichment program and we have utilized a few of the experiments in this book to promote STEM thinking!

great experiments--some true chemistry. High interest. There is an explanation after every experiment. I would not personally use all the "bet you can," "bet you can't" terminology.

One of my daughter's favorite books! (She's 7 y.o.) She's chosen a good number of experiments and bookmarked them and we're doing one or two per week.

The book was purchased as a gift for a very smart and inquisitive young lad. He is enjoying the experiments and loves the book.

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Janice VanCleave's Plants: Mind-Boggling Experiments You Can Turn Into Science Fair Projects (Spectacular Science Project) Tricks to Pick Up Chicks: Magic Tricks, Lines, Bets, Scams and Psychology Little Bets: How Breakthrough Ideas Emerge from Small Discoveries Professional Nursing: Concepts & Challenges, 7e (Professional Nursing; Concepts and Challenges) Cool Paper Folding: Creative Activities That Make Math & Science Fun for Kids!: Creative Activities That Make Math & Science Fun for Kids! (Cool Art with Math & Science) Home Staging for Profit: How to Start and Grow a Six Figure Home Staging Business in 7 Days or Less OR Secrets of Home Stagers Revealed So Anyone Can Start a Home Based Business and Succeed Science Experiments You Can Eat Edible Science: Experiments You Can Eat Janice VanCleave's Magnets: Mind-boggling Experiments You Can Turn Into Science Fair Projects Science in Seconds for Kids: Over 100

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