

Mathcounts 2012 School Sprint Round Solutions

Uncommon Sense for Parents with Teenagers Fifty Lectures for Mathcounts Competitions (5) Get Better Faster A Shade of Vampire 2 Selling 101 The Mass Points Method Real SAT Subject Tests Distracted Pencils and a Pen Blissful Brain Mathcounts State Competition Preparation The Essential 55 Leverage Leadership 2.0 Is There an Engineer Inside You? 106 Geometry Problems from the Awesome Math Summer Program Jewish Stories of Love and Marriage The All-Time Greatest Mathcounts Problems The Road Back Shadow Spinner How to Read and Do Proofs Mathcounts Tips for Beginners Introduction to Algebra Competition Math for Middle School Ticked Off The First Six Weeks of School Developing Assessments for the Next Generation Science Standards STEM Gems Careers Planet Earth & Art Activities Math Jokes 4 Mathy Folks Fifty Lectures for American Mathematics Competitions Colorado Mathematical Olympiad Less Than Zero Official GRE Quantitative Reasoning Practice Questions Espanol Esencial Introduction to Counting and Probability Twenty Mock Mathcounts Target Round Tests Prealgebra Solutions Manual Lemmas in Olympiad Geometry Bibliature

Uncommon Sense for Parents with Teenagers

Book 2 of the multi-million bestselling A Shade of Vampire series. "A Shade of Blood is a completely captivating sequel to A Shade of Vampire." - City Of Books ★★★★★ Having been delighted by the bestselling debut, A Shade of Vampire, readers are begging for more. In A Shade of Blood, Bella Forrest transports you deeper into a unique, enthralling and beautifully sensitive story. Prepare to be lost in its pages Note: Derek Novak and Sofia Claremont's story is only a 7 book series. It completes in Book 7: A Break of Day, and the characters embark on entirely new adventures from Book 8: A Shade of Novak.

Fifty Lectures for Mathcounts Competitions (5)

Every night, Shahrazad begins a story. And every morning, the Sultan lets her live another day -- providing the story is interesting enough to capture his attention. After almost one thousand nights, Shahrazad is running out of tales. And that is how Marjan's story begins. It falls to Marjan to help Shahrazad find new stories -- ones the Sultan has never heard before. To do that, the girl is forced to undertake a dangerous and forbidden mission: sneak from the harem and travel the city, pulling tales from strangers and bringing them back to Shahrazad. But as she searches the city, a wonderful thing happens. From a quiet spinner of tales, Marjan suddenly becomes the center of a more surprising story than she ever could have imagined.

Get Better Faster

Information about various topics related to the earth forms the foundation for projects about earthquakes, volcanoes, fossils, gemstones, and more.

A Shade of Vampire 2

Selling 101

While trying to save enough money to buy a new ice scooter, Perry the Penguin learns about managing his money and about negative numbers. Simultaneous.

The Mass Points Method

150 REAL GRE Quantitative Reasoning questions--direct from the test maker! The best way to prepare for the Quantitative Reasoning measure of the GRE revised General Test is with real GRE test questions--and that is what you will find in this unique guide! Specially created for you by ETS, it offers 150 actual Quantitative Reasoning questions with complete explanations. Plus, this guide includes a review of math topics likely to appear on the Quantitative Reasoning measure. Only ETS can show you exactly what to expect on the test. So for in-depth practice and accurate test preparation for the Quantitative Reasoning measure, this guide is your best choice! Look inside to find: Real GRE Quantitative Reasoning test questions arranged by content and question type--to help you build your test-taking skills. Plus, mixed practice sets. Answers and explanations for every question! GRE Math Review covering math topics you need to know for the test. ETS's own test-taking strategies: Valuable hints and tips to help you do your best on the test. Official information on the GRE Quantitative Reasoning measure: The facts about the test content, structure, scoring, and more--straight from ETS.

Real SAT Subject Tests

From the Disney Teacher of the Year and New York Times bestselling author comes the classic guide to bringing out the best in your students, revised and updated for today's teachers and parents. Over 1 million copies sold! When Ron Clark walked into his fifth-grade class in rural North Carolina, he was confronted with disinterested children in desperate need of structure and compassion. Brainstorming how best to reignite their love of learning, Ron created 55 lessons. Soon his fifth graders were reading at a sixth-grade level, engaging in class, and loving school. What's more, they were gaining something crucial: self-respect. These lessons evolved into The Essential 55 - guidelines for students on how to live and interact with others. Ron lit a fire under parents and teachers around the world to raise their standards and expect the most from their students. The Essential 55 features a new foreword from Ron and a fresh take on his classic rules, with eight new and updated guidelines. Ron's 55 ideas show that with determination, discipline, and regular rewards, the children you stick by will be the children you come to admire.

Distracted

This book can be used by 5th to 8th grade students preparing for Mathcounts State and National Competitions. Each chapter consists of (1) basic skill and knowledge section with plenty of examples, (2) exercise problems, and (3) detailed solutions to all problems.

Pencils and a Pen

This book contains 20 sprint round practice tests with solutions free to download at <http://www.mymathcounts.com/Forum/index.php?board=243.0>. It will help students prepare for Mathcounts Chapter, State, and National competitions.

Blissful Brain

Matthew Miller had just pedaled up a mountain pass. He was 20, a member of the University of Virginia triathlon club, so fit his resting pulse was 42! He was on top of the world in so many ways, in love, with dreams of attending medical school. And then, cycling along the Blue Ridge Parkway in Virginia, tragedy struck. The real story is not what happened, but what happened after. Pulitzer Prize winning journalist Michael Vitez shares with you the incredible, humbling, miraculous story of Matt's survival and recovery. It is a story, truly, of grace and grit, of an America that shines – families, community, individuals and institutions. The story is as gripping as it is inspiring. Ride along! The author first chronicled Matt Miller's story for his newspaper, The Philadelphia Inquirer. The response from readers was so overwhelming – and Matt's continued recovery so remarkable – that Vitez immersed himself in Matt's world. The Road Back is not only about a young man's drive to reclaim his life, but about the the people who rode with him, rescued him, helped him heal, and saw up close his amazing comeback.

Mathcounts State Competition Preparation

This book showcases the synthetic problem-solving methods which frequently appear in modern day Olympiad geometry, in the way we believe they should be taught to someone with little familiarity in the subject. In some sense, the text also represents an unofficial sequel to the recent problem collection published by XYZ Press, 110 Geometry Problems for the International Mathematical Olympiad, written by the first and third authors, but the two books can be studied completely independently of each other. The work is designed as a medley of the important Lemmas in classical geometry in a relatively linear fashion: gradually starting from Power of a Point and common results to more sophisticated topics, where knowing a lot of techniques can prove to be tremendously useful. We treat each chapter as a short story of its own and include numerous solved exercises with detailed explanations and related insights that will hopefully make your journey very enjoyable.

The Essential 55

This straightforward guide describes the main methods used to prove mathematical theorems. Shows how and when to use each technique such as the contrapositive, induction and proof by contradiction. Each method is illustrated by step-by-step examples. The Second Edition features new chapters on nested quantifiers and proof by cases, and the number of exercises has been doubled with answers to odd-numbered exercises provided. This text will be useful as a supplement in mathematics and logic courses. Prerequisite is high-school algebra.

Leverage Leadership 2.0

Is There an Engineer Inside You?

This perennial bestseller (with more than 100,000 copies sold) has been completely revised and updated for a new generation of teenagers and their parents. Since its initial publication in 1995, *Uncommon Sense for Parents with Teenagers* has ushered countless families through the trying years of adolescence. In this fully revised and updated edition, Riera tackles some of the newest issues facing parents and teens, and gives a second look to the old standbys—alcohol and drugs, academics, sex and dating, sports and extracurriculars, eating disorders, making friends, single parenting, divorce, and more. Riera channels his unpatronizing approach and two decades of experience working with teens into this optimistic and indispensable book.

106 Geometry Problems from the AwesomeMath Summer Program

Jewish Stories of Love and Marriage

Jewish Stories of Love and Marriage offers a treasury of tales that speak to the tenderness and passion, difficulties and blessings of love. Jewish tradition overflows with love stories from the Bible, Talmud, and Midrash. Folktales continue the tradition, and contemporary writers highlight the way their faith and love interweave and enrich each other. From Adam and Eve to Song of Songs, from legends of Solomon to the letters of Alfred and Lucie Dreyfus, these are stories of heartbreak, devotion, and celebration. They tell of how people fall in love and how they grow in love. The narratives are as old as the Bible and as new as the twenty-first century. They come from places as far-ranging as Yemen and New York. The relationships are heterosexual and homosexual, arranged and spontaneous, young and mature. Though the stories reflect the times and places in which they were told, they have a universal message about longing and romance, relationship, respect, and commitment. Noted storyteller Peninnah Schram and Rabbi Sandy Eisenberg Sasso collect these narratives and letters for the first time, inviting readers to delve into these stories for entertainment and inspiration, at engagements, weddings, and anniversaries, to recall what once brought people close and what continues to hold them in love.

The All-Time Greatest Mathcounts Problems

Real SAT Subject Tests The best way to prepare for the SAT is to practice on real questions from actual tests. That's why this is the book to help you prepare for the SAT Subject Tests. It is the only one that gives you practice on actual full-length SAT tests plus tips and strategies from the test makers! *Real SAT Subject Tests* includes: 20 Practice Tests covering 16 subjects Descriptions of each test and sample questions Previously administered tests in every SAT Subject Test

The Road Back

This book teaches you some important math tips that are very effective in solving

many Mathcounts problems. It is for students who are new to Mathcounts competitions but can certainly benefit students who compete at state and national levels.

Shadow Spinner

What goes on in the brain when we meditate? Are we biologically programmed to need religious and mystical experiences? Can the benefits of meditation be measured? In *The Blissful Brain*, Dr. Shanida Nataraja explores the extraordinary research that shows practices such as meditation, tai chi and yoga are not only helpful in reducing stress; they may actually be crucial for good health and optimal brain functioning. From the effects of meditation on blood pressure and depression to the latest insights from brain imaging studies, this book reveals the scientific evidence that proves meditative practices should be at the very heart of our healthcare system.

How to Read and Do Proofs

Cut through the mystique to learn the real drivers of great school leadership. *Leverage Leadership 2.0* answers the basic question: what do great school leaders do that separates them from the rest? Rooted in the observation and training of over 20,000 school leaders worldwide, *Leverage Leadership 2.0* offers a practical, updated and easier-to-use follow-up to the original, with field-tested techniques and actionable advice. As educational leaders around the world implement *Leverage Leadership* ideas, their collective stories have revealed a simple framework by which the seven levers may be implemented: See It, Name It, Do It. This book aligns classic *Leverage Leadership* principles with this proven framework to streamline implementation and help good leaders become great. Expert discussion and real-life success stories prove that effective leadership is not about innate charisma, charm, or personality—it's about how a leader uses their time. Aimed at all levels of school leadership, this book shows you what to do, and how and when to do it. The companion DVD includes 30 real-world videos that showcase effective leadership happening in our schools right now, and all templates, tools, and other professional development materials have been fully refreshed with a renewed focus on real-world implementation. Informational, inspirational, and highly motivational, this book explores both the separate components of success and what it looks like as a whole. Learn the core principles of effective leadership. Understand what success looks like on the ground. Practice the seven levers of leadership that allow transformational growth. Adopt the tools and techniques that facilitate a schoolwide transformation. Educational leaders from a diverse array of schools around the world have found unprecedented success using the key principles detailed in *Leverage Leadership*, and this book is inspired — and informed — by their stories. *Leverage Leadership 2.0* is the practical resource school leaders need to start making real change happen today.

Mathcounts Tips for Beginners

Introduction to Algebra

While the books in this series are primarily designed for AMC competitors, they contain the most essential and indispensable concepts used throughout middle and high school mathematics. Some featured topics include key concepts such as equations, polynomials, exponential and logarithmic functions in Algebra, various synthetic and analytic methods used in Geometry, and important facts in Number Theory. The topics are grouped in lessons focusing on fundamental concepts. Each lesson starts with a few solved examples followed by a problem set meant to illustrate the content presented. At the end, the solutions to the problems are discussed with many containing multiple methods of approach. I recommend these books to not only contest participants, but also to young, aspiring mathletes in middle school who wish to consolidate their mathematical knowledge. I have personally used a few of the books in this collection to prepare some of my students for the AMC contests or to form a foundation for others. By Dr. Titu Andreescu US IMO Team Leader (1995 - 2002) Director, MAA American Mathematics Competitions (1998 - 2003) Director, Mathematical Olympiad Summer Program (1995 - 2002) Coach of the US IMO Team (1993 - 2006) Member of the IMO Advisory Board (2002 - 2006) Chair of the USAMO Committee (1996 - 2004) I love this book! I love the style, the selection of topics and the choice of problems to illustrate the ideas discussed. The topics are typical contest problem topics: divisors, absolute value, radical expressions, Veita's Theorem, squares, divisibility, lots of geometry, and some trigonometry. And the problems are delicious. Although the book is intended for high school students aiming to do well in national and state math contests like the American Mathematics Competitions, the problems are accessible to very strong middle school students. The book is well-suited for the teacher-coach interested in sets of problems on a given topic. Each section begins with several substantial solved examples followed by a varied list of problems ranging from easily accessible to very challenging. Solutions are provided for all the problems. In many cases, several solutions are provided. By Professor Harold Reiter Chair of MATHCOUNTS Question Writing Committee. Chair of SAT II Mathematics committee of the Educational Testing Service Chair of the AMC 12 Committee (and AMC 10) 1993 to 2000.

Competition Math for Middle School

This series offers a comprehensive review and thorough understanding of the elements of the Spanish language. Each book can be used as a complement/supplement to any basal textbook or solely for review and additional practice.

Ticked Off

The First Six Weeks of School

Tired of seeing the same careers foisted upon women in TV, movies and magazines? Chemical engineer Stephanie Espy, a graduate of MIT, UC Berkeley and Emory University, tells the stories of 44 inspiring women in STEM to show girls and young women around the world a new set of women heroes to look up to. The statistics for women in Science, Technology, Engineering and Mathematics (STEM)

careers are just plain sad. In recent years, fewer than 20% of college graduates in engineering and computer science were women. While stereotypes pervade about women in these fields, the truth is that most girls have never even heard of these careers and are not aware of the wide range of options that exist. In *STEM Gems*, you and your daughter, niece, neighbor, friend or student will discover: The stories of 44 inspiring women in diverse STEM fields and how they made it; The challenges these incredible women faced in pursuit of their dreams; The tremendous accomplishments these Gems have achieved in their respective STEM fields; Advice on how to pursue science, technology, engineering and mathematics careers; Actionable steps girls and young women can take right now to set themselves up for success; What girls and young women can expect in a promising STEM career, and much, much more! Through the powerful stories of the *STEM Gems* in this book, girls and young women will have their pick of current role models of various ages, ethnicities and job types. And through the eight chapters that outline actionable steps, girls and young women will learn what they can do right now, today, to set themselves up for success and to create their own unique paths. *STEM Gems* is relatable, encouraging and inspiring, demonstrating the limitless possibilities for the next generation of women.

Developing Assessments for the Next Generation Science Standards

Written for the gifted math student, the new math coach, the teacher in search of problems and materials to challenge exceptional students, or anyone else interested in advanced mathematical problems. *Competition Math* contains over 700 examples and problems in the areas of Algebra, Counting, Probability, Number Theory, and Geometry. Examples and full solutions present clear concepts and provide helpful tips and tricks. "I wish I had a book like this when I started my competition career." Four-Time National Champion MATHCOUNTS coach Jeff Boyd "This book is full of juicy questions and ideas that will enable the reader to excel in MATHCOUNTS and AMC competitions. I recommend it to any students who aspire to be great problem solvers." Former AHSME Committee Chairman Harold Reiter

STEM Gems

Careers

Jane Chen is the author of the book "The Most Challenging MATHCOUNTS(R) Problems Solved" published by MATHCOUNTS Foundation. The revised edition (Jan. 5, 2014) of the book contains 20 Mathcounts Target Round Tests with the detailed solutions. The problems are very similar to real Mathcounts State/National competitions.

Planet Earth & Art Activities

I was a strong, hardworking woman raising a family, helping my husband with his business, mowing four acres of yard every week, gardening, and holding a job

down. I felt like superwoman. But as time wore on, So did my health. Unlike the majority of well-known ailments that plague the general American population each year, Lyme disease is not an illness often heard about in the media. Yet for many, this tick-borne virus is a death sentence—forever changing their lives For The worse. After twelve years of suffering, Janet DeCesare shares her story in Ticked Off an emotional story of her battle with chronic Lyme disease. With thousands infected each year, The misdiagnosis and lack of knowledge in the mainstream medical community is shocking. This memoir will wade through the confusion and expose the truth about the symptoms, effects, and cures. Whether you are suffering with Lyme disease or only know someone who is, find hope and a voice amid the silence as Janet searches for answers to her own decaying health. Once you hear her story, you too will be Ticked Off!

Math Jokes 4 Mathy Folks

Assessments, understood as tools for tracking what and how well students have learned, play a critical role in the classroom. Developing Assessments for the Next Generation Science Standards develops an approach to science assessment to meet the vision of science education for the future as it has been elaborated in A Framework for K-12 Science Education (Framework) and Next Generation Science Standards (NGSS). These documents are brand new and the changes they call for are barely under way, but the new assessments will be needed as soon as states and districts begin the process of implementing the NGSS and changing their approach to science education. The new Framework and the NGSS are designed to guide educators in significantly altering the way K-12 science is taught. The Framework is aimed at making science education more closely resemble the way scientists actually work and think, and making instruction reflect research on learning that demonstrates the importance of building coherent understandings over time. It structures science education around three dimensions - the practices through which scientists and engineers do their work, the key crosscutting concepts that cut across disciplines, and the core ideas of the disciplines - and argues that they should be interwoven in every aspect of science education, building in sophistication as students progress through grades K-12. Developing Assessments for the Next Generation Science Standards recommends strategies for developing assessments that yield valid measures of student proficiency in science as described in the new Framework. This report reviews recent and current work in science assessment to determine which aspects of the Framework's vision can be assessed with available techniques and what additional research and development will be needed to support an assessment system that fully meets that vision. The report offers a systems approach to science assessment, in which a range of assessment strategies are designed to answer different kinds of questions with appropriate degrees of specificity and provide results that complement one another. Developing Assessments for the Next Generation Science Standards makes the case that a science assessment system that meets the Framework's vision should consist of assessments designed to support classroom instruction, assessments designed to monitor science learning on a broader scale, and indicators designed to track opportunity to learn. New standards for science education make clear that new modes of assessment designed to measure the integrated learning they promote are essential. The recommendations of this report will be key to making sure that the dramatic changes in curriculum and

instruction signaled by Framework and the NGSS reduce inequities in science education and raise the level of science education for all students.

Fifty Lectures for American Mathematics Competitions

Here in a short, compact and concise format is the basics of how to persuade more people more effectively, more ethically, and more often. Ziglar draws from his fundamental selling experiences and shows that while the fundamentals of selling may remain constant, sales people must continue learning, living, and looking: learning from the past without living there; living in the present by seizing each vital moment of every single day; and looking to the future with hope, optimism, and education. His tips will not only keep your clients happy and add to your income, but will also teach you ideas and principles that will, most importantly, add to the quality of your life. Content drawn from Ziglar on Selling.

Colorado Mathematical Olympiad

Less Than Zero

MAXIMIZE your study time- Biblature will permanently increase your literature and Bible IQ while teaching you the words you MUST know to enrich your performance on standardized tests and formal writing.

Official GRE Quantitative Reasoning Practice Questions

Offers guidance for readers planning an engineering career with a detailed description of the profession and its many specialties.

Espanol Esencial

This second edition of a teacher favorite features a fresh, easy-to-use layout including color coding by grade level, more support for student engagement in academics, greater emphasis on the effective use of teacher language, and a dedicated chapter on the all-important first day of school.

Introduction to Counting and Probability

This is the first book of Math Contest Books Series. The book introduces a powerful problem solving technique - the mass points method. The book can be used by students preparing for math competitions such as Mathcounts, AMC 10/12/AIME. Second book of Math Contest Books Series: <https://www.amazon.com/Balls-Boxes-Yongcheng-Chen/dp/1540390578> Third book of Math Contest Books Series: <https://www.amazon.com/dp/1540856410>

Twenty Mock Mathcounts Target Round Tests

This book contains 106 geometry problems used in the AwesomeMath Summer Program to train and test top middle and high-school students from the U.S. and

around the world. Just as the camp offers both introductory and advanced courses, this book also builds up the material gradually. The authors begin with a theoretical chapter where they familiarize the reader with basic facts and problem-solving techniques. Then they proceed to the main part of the work, the problem sections. The problems are a carefully selected and balanced mix which offers a vast variety of flavors and difficulties, ranging from AMC and AIME levels to high-end IMO problems. Out of thousands of Olympiad problems from around the globe, the authors chose those which best illustrate the featured techniques and their applications. The problems meet the authors' demanding taste and fully exhibit the enchanting beauty of classical geometry. For every problem, they provide a detailed solution and strive to pass on the intuition and motivation behind it. Many problems have multiple solutions. Directly experiencing Olympiad geometry both as contestants and instructors, the authors are convinced that a neat diagram is essential to efficiently solve a geometry problem. Their diagrams do not contain anything superfluous, yet emphasize the key elements and benefit from a good choice of orientation. Many of the proofs should be legible only from looking at the diagrams.

Prealgebra Solutions Manual

“Make sure your students follow your instructions.” That sounds like a straightforward instruction, but in fact, it’s fairly abstract. What does a teacher actually have to do to make sure students are following? Even the leader delivering this direction may not know, and the first-year teacher almost certainly doesn’t. The vast majority of teachers are only observed one or two times per year on average—and even among those who are observed, scarcely any are given feedback as to how they could improve. The bottom line is clear: teachers do not need to be evaluated so much as they need to be developed and coached. In *Get Better Faster: A 90-Day Plan for Coaching New Teachers*, Paul Bambrick-Santoyo shares instructive tools of how school leaders can effectively guide new teachers to success. Over the course of the book, we break down the most critical actions leaders and teachers must enact to achieve exemplary results. Designed for coaches as well as beginning teachers, *Get Better Faster* is an integral coaching tool for any school leader eager to help their teachers succeed. It’s the book’s focus on the actionable—the practice-able—that drives effective coaching. By practicing the concrete actions and micro-skills listed here, teachers will markedly improve their ability to lead a class, producing a steady chain reaction of future teaching success. Though focused heavily on the first 90 days of teacher development, it’s possible to implement this work at any time. New and old teachers alike can benefit from the guidance of *Get Better Faster* and close their existing instructional gaps. Packed with practical training tools, including agendas, presentation slides, a coach’s guide, handouts, planning templates, and 35 video clips of real teachers at work, *Get Better Faster* will teach you: The core principles of coaching: Go Granular, Make Feedback More Frequent, Top action steps to launch a teacher’s development in an easy-to-read scope and sequence guide The four phases of skill building: Phase 1 (Pre-Teaching): Dress Rehearsal Phase 2: Instant Immersion Phase 3: Getting into Gear Phase 4: The Power of Discourse

Lemmas in Olympiad Geometry

THE STORY: What's wrong with nine-year-old Jesse? He can't sit still, he curses, he raps, and you can't get him into--or out of--pajamas. His teacher thinks it's Attention Deficit Disorder. Dad says, He's just a boy! And Mama's on a quest for answe

Biblature

Math Jokes 4 Mathy Folks is an absolute gem---Jim Rubillo Professor Emeritus, Bucks County Community College, Newtown, PA The jokes in this book are well-chosen and cover a wide spectrum, from jokes for kids to jokes for math majors, from corny to thought-provoking---Art Benjamin Professor and Mathemagician, Harvey Mudd College, Claremont, CA This is a book that every math teacher from elementary school through college should have in their classroom library. Who said math can't be funny?---Victoria Miles, Middle Grades Math Teacher, Weymouth, MA Patrick Vennebush has put together the most comprehensive set of mathematical jokes I have ever seen if you like math and you like jokes---or if you need a joke to liven up an otherwise dull and boring lecture---then you need to buy this book.---Guy Brandenburg, Retired Teacher, Washington, DC Math nerds and punsters rejoice! This is the book you've been waiting for---your perfect source for that one-liner to impress your girlfriend, boyfriend, or 8th-grade math teacher. ---Cathy Seeley, Past President, NCTM; Author of Faster isn't Smarter---Messages About Math, Teaching and Learning in the 21st Century I haven't laughed so hard since I discovered that imaginary numbers are just numbers with a not-so-real complex. Enjoy!---Edward B. Burger Professor, Williams College Williamstown, MA When not solving problems, telling jokes, or playing ultimate, G. Patrick Vennebush manages online projects for the National Council of Teachers of Mathematics. He has an M.A. in curriculum and instruction from the University of Maryland. He lives in northern Virginia with his wife Nadine, who laughs at 80% of his jokes; his twin toddlers Alex and Eli, who only appreciate 20% of his humor; and his golden retriever Remy, who has never been very good with percents

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