

math memes for middle school

math memes for middle school have become an increasingly popular and effective tool for engaging students in mathematics education. These memes combine humor with educational content, making math concepts more relatable and enjoyable for middle schoolers. By incorporating math memes, teachers and educators can create a positive learning environment that fosters curiosity and reduces math anxiety. This article explores the benefits of using math memes in middle school classrooms, popular themes and examples, and tips for creating and sharing effective math memes. Whether for classroom use or student self-study, math memes serve as a bridge between challenging mathematical ideas and accessible, fun learning experiences. The following sections provide a comprehensive overview of math memes tailored specifically for middle school students.

- The Role of Math Memes in Middle School Education
- Popular Themes and Examples of Math Memes for Middle School
- How to Create Effective Math Memes for Middle School Students
- Incorporating Math Memes into Classroom Activities
- Benefits of Using Math Memes in Middle School Learning

The Role of Math Memes in Middle School Education

Math memes for middle school serve as a modern educational tool that blends humor with learning objectives. Middle school students are at a developmental stage where engaging teaching methods can significantly impact their attitude toward math. Memes capitalize on students' familiarity with digital culture and social media, offering a unique way to present math concepts in a lighthearted format. These visual and textual jokes often simplify complex topics, making them more digestible and memorable. Additionally, math memes can help reduce math anxiety by presenting the subject matter in a less intimidating manner. Understanding the role of math memes helps educators integrate them effectively into teaching strategies.

Engagement Through Humor

Humor is a powerful engagement tool in education, particularly in subjects like math that students may find challenging or boring. Math memes use relatable jokes and witty observations to capture students'

attention. This engagement increases motivation, encouraging students to participate actively in math lessons. When students laugh or smile at math-related jokes, they form positive emotional connections with the subject, which can enhance retention and understanding.

Facilitating Conceptual Understanding

Many math memes for middle school simplify abstract concepts by using analogies or visual cues that relate to students' everyday experiences. This approach helps students grasp foundational ideas such as fractions, geometry, or algebraic expressions. Through repeated exposure to these memes, students can reinforce their knowledge and develop stronger conceptual frameworks. Memes often break down complex problems into manageable parts, promoting a deeper understanding.

Popular Themes and Examples of Math Memes for Middle School

Math memes for middle school cover a wide range of themes that resonate with students' experiences and curriculum topics. Recognizing common themes helps educators select or create memes that align well with instructional goals. Popular meme themes often include arithmetic humor, geometry jokes, algebraic puns, and playful references to common math struggles. These themes provide both entertainment and educational value, making math more approachable.

Arithmetic and Basic Operations

Memes focusing on addition, subtraction, multiplication, and division are common among middle school students learning foundational math skills. These memes often highlight funny misunderstandings or creative wordplay involving numbers and operations. For example, jokes about "multiplying by zero" or "forgetting subtraction rules" make these fundamental topics relatable and memorable.

Geometry and Shapes

Geometry-based math memes use shapes, angles, and spatial reasoning as their subject matter. Memes may involve puns on terms like "pi," "angles," "parallel lines," or "circles." These memes help students visualize geometry concepts while enjoying the humor embedded in math vocabulary. They often include playful personifications of shapes or humorous takes on geometric proofs.

Algebra and Equations

Algebra memes often revolve around solving for variables, balancing equations, or dealing with expressions. These memes address common challenges students face, such as confusing variables or complex

problem-solving steps. By laughing at these shared struggles, students feel less isolated and more confident in tackling algebraic tasks.

Common Math Struggles and Stereotypes

Many math memes humorously depict the universal difficulties students encounter, such as test anxiety, confusing word problems, or the frustration of homework. These memes validate students' feelings and provide a sense of community. Common stereotypes, such as the “math nerd” or the “struggling student,” are often playfully referenced to normalize diverse experiences with math.

- Memes about forgetting the order of operations (PEMDAS)
- Jokes on irrational numbers like pi and e
- Humorous takes on word problems and story problems
- Visual puns involving graphing and coordinates
- Funny portrayals of calculators and math tools

How to Create Effective Math Memes for Middle School Students

Creating math memes tailored to middle school students requires an understanding of their curriculum, interests, and sense of humor. Effective memes should be clear, relevant, and appropriate for the age group. They need to balance educational content with entertainment to maximize engagement and learning impact. The following guidelines assist educators and content creators in developing math memes that resonate with middle school audiences.

Aligning Memes with Curriculum Topics

Memes should reflect the specific math concepts that middle school students are currently studying or have recently learned. This alignment reinforces classroom instruction and provides additional context for learning. For example, creating memes about fractions during a unit on rational numbers helps solidify students' understanding in a fun way.

Using Simple and Relatable Language

Memes must use language that middle school students easily understand. Avoid overly technical terms or complicated jokes that might confuse the audience. Relatable scenarios or common student experiences enhance comprehension and enjoyment. Incorporating pop culture references or familiar school situations can also increase meme appeal.

Focusing on Visual Clarity and Humor

The visual layout of a meme is crucial for its effectiveness. Clear images combined with concise captions ensure that the joke or lesson is quickly grasped. Humor should be lighthearted and inclusive, avoiding any content that could be perceived as offensive or discouraging. Creating memes that encourage positive attitudes toward math supports a welcoming learning environment.

Examples of Tools and Platforms

Several free online tools and apps enable easy creation of math memes. These platforms offer templates and simple editing features suitable for educators and students alike. Popular choices include meme generators that allow customization of text and images to fit math-related themes.

Incorporating Math Memes into Classroom Activities

Integrating math memes into classroom settings can enhance lesson plans and student interaction. Teachers can use memes as warm-up activities, visual aids during lectures, or prompts for group discussions. Incorporating memes encourages creativity and collaboration among students, fostering an interactive and enjoyable math learning environment.

Using Memes as Icebreakers

Starting math lessons with a relevant meme can capture students' attention and create a relaxed atmosphere. Icebreaker memes help reduce anxiety and open the floor for participation. This approach makes math classes feel less formal and more approachable for middle schoolers.

Encouraging Student-Created Memes

Assigning students to create their own math memes promotes deeper engagement with math concepts. This activity requires students to understand the material sufficiently to generate humor related to it. Sharing student-created memes can build classroom community and showcase diverse perspectives on math.

topics.

Using Memes for Review and Assessment

Memes can serve as a creative method for reviewing key concepts before tests or quizzes. Teachers can develop meme-based quizzes or ask students to interpret memes as a form of informal assessment. This strategy reinforces knowledge while maintaining a fun and low-pressure environment.

- Incorporate memes in daily or weekly math warm-ups
- Host meme creation contests related to current math units
- Use memes to explain difficult concepts visually
- Encourage peer sharing and discussion of math memes
- Integrate memes into digital learning platforms and presentations

Benefits of Using Math Memes in Middle School Learning

The use of math memes in middle school offers multiple educational benefits that extend beyond mere entertainment. These benefits contribute to improved learning outcomes and a more positive attitude toward mathematics. Understanding these advantages helps educators justify and optimize the integration of memes into their teaching practices.

Reducing Math Anxiety

Math anxiety is a common barrier to student success. Math memes for middle school provide a non-threatening way to approach math topics, helping students feel more comfortable and confident. Humor lightens the mood and can transform perceptions of math from intimidating to enjoyable.

Enhancing Memory and Recall

Memes' combination of visual and textual elements aids memory retention. Students are more likely to remember math concepts when associated with humorous and vivid images. This dual coding effect supports long-term learning and quick recall during assessments.

Promoting Inclusivity and Engagement

Math memes appeal to diverse learners by addressing varied interests and learning styles. Visual learners benefit from images, while verbal learners engage with captions and wordplay. Memes encourage participation from students who might otherwise feel disengaged or intimidated by traditional math instruction.

Supporting Collaborative Learning

The social nature of sharing and creating memes fosters collaboration among students. Group discussions about memes encourage communication and peer learning. This collaborative environment supports deeper understanding and builds a positive classroom culture.

- Improves student motivation and enthusiasm for math
- Facilitates differentiated instruction through varied content
- Encourages critical thinking by interpreting humor and math simultaneously
- Provides immediate feedback through shared reactions and discussions
- Integrates seamlessly with digital learning and social media platforms

Frequently Asked Questions

What are math memes for middle school?

Math memes for middle school are humorous images, videos, or texts related to math concepts that are designed to engage and entertain middle school students while helping them relate to the subject.

Why are math memes popular among middle school students?

Math memes are popular among middle school students because they make learning math fun, relatable, and less intimidating by using humor that resonates with their everyday experiences.

Can math memes help improve math learning in middle school?

Yes, math memes can help improve math learning by increasing student engagement, making abstract

concepts more accessible, and encouraging a positive attitude toward math.

Where can middle school students find math memes?

Middle school students can find math memes on social media platforms like Instagram, TikTok, and Pinterest, as well as educational websites and forums dedicated to math and school subjects.

What are some common themes in middle school math memes?

Common themes include jokes about algebra, fractions, geometry, word problems, math anxiety, and the struggles of homework and tests.

How can teachers use math memes in the classroom?

Teachers can use math memes to introduce topics, lighten the mood during lessons, create engaging presentations, or encourage students to create their own math memes as a learning activity.

Are math memes appropriate for all middle school students?

Most math memes are appropriate for middle school students, but teachers and parents should review content to ensure it is age-appropriate and respectful.

Can students create their own math memes?

Yes, creating math memes can be a fun and educational activity for middle school students that encourages creativity and reinforces math concepts.

Additional Resources

1. Math Memes for Middle School Minds

This fun and engaging book collects the best math memes tailored specifically for middle school students. It uses humor to explain concepts like fractions, algebra, and geometry, making math more approachable. Perfect for students who want to enjoy learning while having a laugh.

2. Laugh and Learn: Middle School Math Memes

Packed with witty memes and clever jokes, this book helps students grasp tricky math topics through humor. Each meme is accompanied by a brief explanation to reinforce understanding. It's an excellent resource for both classroom use and independent study.

3. Algebra Antics: Memes to Master Math

Focused on algebra, this collection uses memes to break down equations, inequalities, and functions in a fun way. The humor helps reduce math anxiety and encourages students to engage with challenging problems.

Ideal for middle schoolers who want to improve their algebra skills with a smile.

4. *Geometry Giggles: A Meme Collection*

Explore the world of shapes, angles, and theorems with a humorous twist. This book features memes that highlight common geometry mistakes and tips to avoid them. It's designed to make learning geometry less intimidating and more enjoyable.

5. *Fraction Funnies: Math Memes for Kids*

Fractions can be tough, but this book uses memes to simplify concepts like adding, subtracting, and converting fractions. The lighthearted approach helps students remember key ideas and stay motivated. A great companion for middle school math classes.

6. *Math Meme Mania: Middle School Edition*

This collection covers a broad range of math topics, from basic arithmetic to pre-algebra, all through the lens of memes. It's perfect for students who appreciate humor and want to see math in a new light. The book encourages a positive attitude toward math.

7. *Calculations and Chuckles: Math Memes for Teens*

Designed for middle school students stepping into more advanced math, this book pairs challenging problems with funny memes. It helps ease the transition and keeps students engaged. Each meme is a clever way to remember formulas and strategies.

8. *Pi and Puns: A Middle School Math Meme Collection*

Celebrate the joy of math with puns and memes centered around numbers, patterns, and famous math constants. This book adds a playful spin to learning and is sure to bring smiles to math classrooms. It's both entertaining and educational.

9. *Math Class LOLs: Memes to Make You Smarter*

Combining humor with learning, this book offers memes that explain concepts in an easy-to-understand manner. It's designed to boost confidence and make math a favorite subject. Great for students who want a fresh and funny take on their math lessons.

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math memes for middle school: The Math Pact, Middle School Sarah B. Bush, Karen S. Karp, Barbara J. Dougherty, 2020-09-19 A schoolwide solution for students' mathematics success!

Do you sometimes start to teach a mathematics concept and feel like you're staring at a sea of bewildered faces? What happens when you discover students previously learned a calculation trick or a mnemonic that has muddled their long-term understanding? When rules seem to change from year to year, teacher to teacher, or school to school, mathematics can seem like a disconnected mystery for students. Clear up the confusion with a Mathematics Whole-School Agreement! Expanded from the highly popular Rules that Expire series of NCTM articles, this essential guide leads educators through the collaborative step-by-step process of establishing a coherent and consistent learner-centered and equitable approach to mathematics instruction. Through this work, you will identify, streamline, and become passionate about using clear and consistent mathematical language, notations, representations, rules, and generalizations within and across classrooms and grades. Importantly, you'll learn to avoid rules that expire—tricks that may seem to help students in one grade but hurt in the long run. Features of this book include · Abundant grade-specific examples · Effective working plans for sustainability · Barrier-busting tips, to-dos, and try-it-outs · Practical templates and checklists · PLC prompts and discussion points When teachers unite across grades, students hit the ground running every year. Take the next step together as a team and help all your students build on existing understanding to find new success and most importantly, love learning and doing mathematics!

math memes for middle school: The Memes of My Life Duane R. Miller, 2015-06-04 A meme provides an automatic belief regarding what's important, an unspoken understanding of whom to trust or whom to distrust and fear, a view of what you can expect out of your life. During most of our lives, we are imbedded in some meme and live according to the ways of that meme without being aware of it. In *The Memes of My Life*, author Duane R. Miller uses the concept of memes and integral thought to explain what he's discovered about his life. In this memoir, Miller shares his life story against the backdrop of memes, from growing up on a farm in Ohio; to attending college and the seminary; going to graduate school; being involved with campus ministry; working as a minister in urban, suburban, and rural churches; and living in retirement. In *The Memes of My Life*, he tells how the understanding of memes has helped him understand his history and why he thought, acted, or valued the way he did. It has also helped him realize why others acted the way they did and why he was successful working with some and ineffective in relating to others. He shows how understanding memes has allowed him to find joy and peace in his soul.

math memes for middle school: Prealgebra & Geometry Denise Gaskins, 2021-02-23 Prepare students for high school math by playing with positive and negative integers, number properties, mixed operations, algebraic functions, coordinate geometry, and more. *Prealgebra & Geometry* features 41 kid-tested games, offering a variety of challenges for students in 4–9th grades and beyond. A true understanding of mathematics requires more than the ability to memorize procedures. This book helps your children learn to think mathematically, giving them a strong foundation for future learning. Chapters include: * Number Properties: Master factors, multiples, prime numbers, and logical deduction. * Integers: Explore the workings of positive and negative numbers. * Operations and Functions: Stretch your mental muscles with games that require algebraic thinking. * Geometry: Play around with area, perimeter, coordinate graphing, and more. Math games pump up mental muscle, reduce the fear of failure, and generate a positive attitude toward mathematics. Through playful interaction, games strengthen a child's intuitive understanding of numbers and build problem-solving strategies. Mastering a math game can be hard work, but kids do it willingly because it is fun. So what are you waiting for? Clear off a table, grab a deck of cards, and let's play some math!

math memes for middle school: Engaging Minds in Science and Math Classrooms Eric Brunsell, Michelle A. Fleming, 2014-02-25 We decide, every day, whether we are going to turn students on or off to science and mathematics in our classrooms. Daily decisions about how to incorporate creativity, choice, and autonomy—integral components of engagement—can build students' self-efficacy, keep them motivated, and strengthen their identities as scientists and mathematicians. In this book, Eric Brunsell and Michelle A. Fleming show you how to apply the

joyful learning framework introduced in *Engaging Minds in the Classroom* to instruction in science and mathematics. Acknowledging that many students—particularly girls and students of color—do not see themselves as mathematicians and scientists, the authors provide a series of suggested activities that are aligned with standards and high expectations to engage and motivate all learners. Given the current focus on encouraging students to pursue science, technology, engineering, and mathematics (STEM) studies, this book is a welcome addition to every teacher's reference collection. Eric Brunsell is a former high school science teacher and is now associate professor of science education at the University of Wisconsin Oshkosh. Michelle A. Fleming is a former elementary and middle school teacher and is now assistant professor of science and mathematics education at Wright State University in Dayton, Ohio.

math memes for middle school: Leningrad Mathematical Olympiads (1961-1991) Dmitri V Fomin, 2025-01-24 This book covers thirty years of the Leningrad Mathematical Olympiad, which was, ostensibly, the very first formally organized, open, official city-level mathematical contest in the world. Founded in 1934 by a group of dedicated Soviet mathematicians, it played an outstanding (and often underappreciated) role in creating the Leningrad (St. Petersburg) school of mathematics of the 20th century. The book begins with the extensive introduction containing two prefaces (one of them written specifically for this edition), a large historical survey of the Leningrad Mathematical Olympiad, a section describing the logistical side of the contest, and a small chapter dedicated to the very first Mathematical Olympiad held in 1934, whose problems were recently found in the Soviet-era library archives. The main text contains approximately 1,100 highly original questions for students of grades 5 through 10 (ages 11-12 through 17-18) offered at the two concluding rounds of the Leningrad City Mathematics Olympiads in the years of 1961-1991. Full solutions, hints and answers are provided for all questions with very rare exceptions. It also includes 120 additional questions, offered at the various mathematical contests held in Leningrad over the same thirty-year period — on average, their difficulty is somewhat higher than that of the regular Mathematical Olympiad problems.

math memes for middle school: The Middle School Survival Guide for Girls Geraldine O'Sullivan, 2025-04-01 Invaluable in helping girls prepare for their teen years. —Booklist review Middle school is a time of big, BIG changes. This empowering guide will help you survive and thrive at home, with friends, in school—and beyond! As a preteen or young teen girl, you're changing more than ever before—and it's natural to feel a mix of excitement and worry. You're seeing the world in new ways. Your social life has gotten a lot more complicated. And whether you're experiencing the onset of puberty, or have already begun menstruation, the physical changes you're going through can also feel overwhelming. Add in the pressures of school, social media, crushes, and family life, and you may find yourself grappling with a whirlwind of unfamiliar emotions. So, how can you navigate all of this, and prepare yourself for middle school? Written by a teen mental health expert, *The Middle School Survival Guide for Girls* is packed with tips and tools to help you adjust to the pressures of middle school—as well as to your changing mind and body. With this fun and engaging guide, written just for girls ages 11 to 13, you'll learn to build the resilience needed to thrive personally, socially, and academically, and gain a greater understanding of yourself as you face new challenges. This book will give you the inside scoop on: How to deal with friendships, crushes, and academic pressure What to do if you experience bullying or cyberbullying How to improve relationships with family Setting limits on social media and drawing boundaries with others Dealing with romantic feelings and understanding consent How to handle embarrassment and stop comparing yourself to others And much, much more! Being a tween girl in today's world is tough, and it's OKAY to ask for help. With this fun go-to guide, you'll feel prepared to face any challenge that life—and middle school—throws your way.

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or a mnemonic that has muddled their long-term understanding? When rules seem to change from year to year, teacher to teacher, or school to school, mathematics can seem like a disconnected mystery for students. Clear up the confusion with a Mathematics Whole-School Agreement! Expanded from the highly popular Rules that Expire series of NCTM articles, this essential guide leads educators through the collaborative step-by-step process of establishing a coherent and consistent learner-centered and equitable approach to mathematics instruction. Through this work, you will identify, streamline, and become passionate about using clear and consistent mathematical language, notations, representations, rules, and generalizations within and across classrooms and grades. Importantly, you'll learn to avoid rules that expire—tricks that may seem to help students in one grade but hurt in the long run. Features of this book include · Abundant grade-specific examples · Effective working plans for sustainability · Barrier-busting tips, to-dos, and try-it-outs · Practical templates and checklists · PLC prompts and discussion points When teachers unite across grades, students hit the ground running every year. Take the next step together as a team and help all your students build on existing understanding to find new success and most importantly, love learning and doing mathematics!

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use of digital resources in mathematics education. With the advent of more and more open access digital resources, teachers choose from the web what they see fit for their classroom; students choose 'in the moment' what they need for their projects and learning paths. However, educators and students often find it difficult to choose from the abundance of materials on offer, as they are uncertain about their quality and beneficial use. It is clear that at a time of bouleversement of the teaching-learning processes, it is crucial to understand the quality and the (potentially) transformative aspects of digital resources. This book provides comprehensive analyses of and insights into the transformative aspects of digital resources.

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math memes for middle school: Engaging Teens with Story Janice M. Del Negro, Melanie A. Kimball, 2017-06-28 Based on proven theory and real-life experience, this guidebook provides a one-stop resource for educators, librarians, and storytellers looking to introduce storytelling programs for young adults. Storytelling is often associated with storytime and library services to young children, but effective storytelling speaks to all ages—including teens. *Engaging Teens with Story: How to Inspire and Educate Youth with Storytelling* offers an in-depth look at storytelling for young adults that explains the benefits of storytelling with this audience, what current practices are, and storytelling opportunities to explore with youth. It provides a unique source of expert guidance that youth services librarians, professional storytellers, and middle and high school teachers will appreciate. Readers will learn how to find stories for teens, apply proven techniques for successful telling of tales to teens, use traditional literature as a basis for creative writing, and establish a teen storytelling club or troupe. The guide also covers how teens can create their own stories with digital media; the connections between traditional folk and fairy tales and today's film, television, books, and online media; and how storytelling can be successfully used with at-risk youth.

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math memes for middle school: Not Who You Think Arbor Sloane, 2025-08-26 The copycat of a killer made famous by a true crime author kidnaps a classmate of the author's daughter in this twisty thriller, perfect for fans of Paula Hawkins. Amelia Child has devoted her life to researching Gerald Shapiro, the Catfish Killer, a man who pretended to be other people online to gain women's trust before meeting and killing them. Her book on the Catfish Killer, *Into the Glass*, earned wild success and a legion of true crime fans. Years later, Amelia is pulled back into the case when a girl from her daughter's high school disappears, and all signs point to a copycat killer mimicking the Catfish Killer's every move. As Amelia meets with the detective who helped her study Gerald Shapiro years ago and they become suspicious of Shapiro's son, Amelia's daughter Gabby receives a letter from the kidnapper threatening that she might be next. Desperate to find the culprit before her classmate is killed or she becomes the latest victim, Gabby conducts her own search for the missing girl. With Amelia's own family at risk and the entire true crime world obsessing and investigating online, the stakes have never been higher. Everyone wants to find the killer—but when his modus operandi is to pretend to be someone else, he's not going to be easy to catch.

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expensive. If you're not made of money, where can you get an amazing liberal arts education without your parents having to remortgage the house or cash in their retirement fund? Which degrees will allow you to fulfill your dreams and earn a decent paycheck? What do you really need to know if you're the first in your family to go to college? How do you find good schools that offer a well-rounded campus life for black or Latino students? From the staff of Washington Monthly comes a new kind of college guide, inspired by and including the magazine's signature alternative college rankings. The Other College Guide features smartly designed, engaging chapters on finding the best-fit schools and the real deal about money, loans, and preparing for the world of work. This essential higher ed handbook also highlights information on what to look for (and watch out for) in online programs and for-profit colleges and concludes with fifty profiles of remarkable but frequently overlooked schools. All things being unequal, The Other College Guide will provide American students—and their families and school counselors—with the honest and practical information they need to make sense of the college process and carve a path to the future they imagine.

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math memes for middle school: *Savage Appetites* Rachel Monroe, 2019-08-20 A provocative and original investigation of our cultural fascination with crime, linking four archetypes—Detective, Victim, Defender, Killer—to four true stories about women driven by obsession. In this illuminating exploration of women, violence, and obsession, Rachel Monroe interrogates the appeal of true crime through four narratives of fixation. In the 1940s, a frustrated heiress began creating dollhouse crime scenes depicting murders, suicides, and accidental deaths. Known as the “Mother of Forensic Science,” she revolutionized the field of what was then called legal medicine. In the aftermath of the Manson Family murders, a young woman moved into Sharon Tate's guesthouse and, over the next two decades, entwined herself with the Tate family. In the mid-nineties, a landscape architect in Brooklyn fell in love with a convicted murderer, the supposed ringleader of the West Memphis Three, through an intense series of letters. After they married, she devoted her life to getting him

freed from death row. And in 2015, a teenager deeply involved in the online fandom for the Columbine killers planned a mass shooting of her own. Each woman, Monroe argues, represents and identifies with a particular archetype that provides an entryway into true crime. Through these four cases, she traces the history of American crime through the growth of forensic science, the evolving role of victims, the Satanic Panic, the rise of online detectives, and the long shadow of the Columbine shooting. In a combination of personal narrative, reportage, and a sociological examination of violence and media in the twentieth and twenty-first century, *Savage Appetites* scrupulously explores empathy, justice, and the persistent appeal of violence.

math memes for middle school: *High Crimes: A Murder with 42,000 Suspects* Libby Fischer Hellmann, 2018-11-10 *High Crimes* is #5 in the Georgia Davis PI Series How do you solve a murder when there are 42,000 suspects? That's the task facing Chicago PI Georgia Davis, hired to hunt down those ultimately responsible for the assassination of Resistance leader Dena Baldwin at a demonstration fourteen months after the 2016 election. The gunman, on a nearby hotel rooftop, dies within minutes of the shooting. *HIGH CRIMES* is the P.I. novel for our moment, not just because of its backdrop of political tension, but because of the resilient strength of its characters. Georgia Davis is a terrific lead, and Libby Fischer Hellmann calls on her own journalism background to add layers of realism to this all-too plausible plot." Michael Koryta, NY Times Bestselling Author of *HOW IT HAPPENED* As Georgia sifts through Dena's 42,000 Facebook followers, she discovers that unknown enemies hiding behind fake profiles have infiltrated the group. She finds others who will do whatever it takes—including murder—to shield right-wing, wealthy elites. When Georgia begins piecing together the facts, relatives of both victims mysteriously disappear, and the danger escalates. In this ripped from the headlines and rocket-paced thriller, Libby Fischer Hellmann is at the top of her game. You won't stop turning the pages, gripped by every twist and turn. And the tough, smart Georgia Davis is sure to take her place among the top female PIs in crime fiction." Lisa Unger, NY Times Bestselling Author of *UNDER MY SKIN* Threats and bruises have never frightened Georgia, but she's side-swiped by the sudden reappearance of the mother who abandoned her when she was a child. Can she survive an emotional family crisis at the same time she pursues killers whose only objective is to protect themselves? More than just a murder investigation, but even if you ignore the broader truths, it's a fun read. How Hellmann managed to write this novel as if it was pulled from today's headlines is beyond me. Maybe she has a time machine. I highly recommend it." Pat Balester, *Picks by Pat* If you love Michael Koryta, Lisa Unger, and Sara Paretsky, you'll love Libby Hellmann's Compulsively Readable Thrillers.

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