

# why is math blue

**why is math blue** is a question that might initially seem puzzling, as mathematics is typically associated with numbers, formulas, and abstract concepts rather than colors. However, the association of the color blue with math has multiple cultural, psychological, and educational dimensions worth exploring. This phenomenon involves color psychology, the design of educational materials, and even the way people cognitively link colors to certain subjects. Understanding why math is often depicted or perceived as blue can shed light on how color influences learning, memory, and perception. This article will delve into the historical and psychological reasons behind the color blue's connection to math, explore its impact on students and educators, and consider the broader implications for educational design and marketing. The discussion includes an analysis of color symbolism, neurocognitive studies, and practical applications in classrooms and digital platforms.

- The Psychological Impact of Blue in Mathematics
- Historical and Cultural Associations Between Math and Blue
- Color Use in Educational Materials and Math Learning
- Neuroscience Perspectives on Color and Cognitive Function
- Practical Implications for Teaching and Learning Math

## The Psychological Impact of Blue in Mathematics

The color blue is frequently linked with feelings of calmness, trust, and intellectual stimulation. These psychological effects make blue a common choice in educational contexts, including in mathematics. When considering why is math blue, it is essential to examine how blue influences cognitive performance and emotional responses in learners.

## Color Psychology and Learning

Research in color psychology suggests that blue hues can reduce anxiety and promote concentration. Since math can be a source of stress for many students, the use of blue in math textbooks, classroom walls, and digital interfaces aims to create a more soothing and focused environment. The calming nature of blue helps mitigate math anxiety, which is a common barrier to effective learning.

## Blue as a Symbol of Logic and Precision

Blue is often associated with logic, reason, and order—qualities that resonate with the discipline of mathematics. The color conveys a sense of clarity and cool-headedness, which aligns well with the

problem-solving and analytical thinking required in math. This symbolic connection reinforces the cognitive attributes desirable in math education.

## **Historical and Cultural Associations Between Math and Blue**

The connection between math and the color blue is not purely psychological; it also has historical and cultural roots. Understanding these origins helps contextualize why math is visually and conceptually linked to blue in many societies.

### **Blue in Academic and Scientific Traditions**

Historically, blue has been used in academic regalia and scientific illustrations to represent knowledge and discipline. Many scientific diagrams, including those in mathematics, utilize blue to highlight important information or to differentiate mathematical concepts. This tradition helps reinforce the association of blue with academic rigor and intellectual pursuit.

### **Cultural Symbolism of Blue and Mathematics**

In different cultures, blue carries meanings such as wisdom, depth, and stability—all traits valued in the study of mathematics. For example, in Western cultures, blue often symbolizes intelligence and trustworthiness, which complements the perception of math as a reliable and foundational discipline. These cultural interpretations contribute to the widespread use of blue in math-related contexts.

## **Color Use in Educational Materials and Math Learning**

One practical reason why math is often represented as blue lies in the design of educational resources. Publishers, educators, and software developers use color strategically to enhance comprehension and engagement with mathematical content.

### **Blue in Textbooks and Visual Aids**

Many math textbooks employ blue ink or blue highlights to distinguish definitions, theorems, and examples from the main text. This color coding helps students quickly identify key information. Blue is also used in graphs, charts, and geometric illustrations to improve visual clarity and reduce cognitive load.

### **Digital Learning Environments and User Interface Design**

In digital platforms for math education, blue is a popular choice for interface elements such as buttons, menus, and backgrounds. The color's calming effect supports sustained focus during

complex problem-solving tasks. Additionally, blue's high visibility on screens makes it an effective choice for interactive math tools.

## **Neuroscience Perspectives on Color and Cognitive Function**

Scientific studies on brain function and color perception provide insight into why blue may be particularly suited to mathematics. Neuroscience research examines how colors influence attention, memory, and problem-solving abilities.

### **Blue and Brain Activity**

Studies have shown that exposure to blue light or environments can enhance neural activity in areas of the brain associated with creativity and analytical thinking. This stimulation may improve performance in tasks requiring mathematical reasoning and logical analysis.

### **Color-Coding and Memory Retention**

Color-coding information, especially using blue, can improve memory retention by creating distinctive mental associations. When mathematical concepts are consistently linked with the color blue, learners may find it easier to recall formulas and procedures due to enhanced visual encoding.

## **Practical Implications for Teaching and Learning Math**

The association of blue with math has meaningful applications in educational practice. Understanding why is math blue can help educators and curriculum designers optimize learning environments and materials.

### **Creating Supportive Learning Spaces**

Incorporating blue elements in classrooms—such as wall colors, posters, and teaching aids—can reduce math anxiety and promote a positive learning atmosphere. This environment encourages students to engage more confidently with mathematical challenges.

### **Designing Effective Instructional Materials**

Using blue strategically in instructional design helps highlight important math concepts and organizes information logically. Educators can leverage this color to guide students' attention and improve comprehension.

# Enhancing Digital Math Tools

Developers of educational software can utilize blue in user interfaces to foster focus and minimize distractions. The calming effect of blue supports sustained engagement during complex problem-solving activities, thereby improving learning outcomes.

- Blue reduces stress and enhances concentration in learners.
- Historical use of blue reinforces its academic and intellectual symbolism.
- Blue is effective in highlighting and organizing mathematical content.
- Neuroscientific evidence supports blue's role in cognitive enhancement.
- Practical applications in classrooms and digital tools improve math learning experiences.

## Frequently Asked Questions

### Why do people associate the color blue with math?

The color blue is often associated with math because it conveys a sense of calmness, logic, and clarity, which aligns with the structured and precise nature of mathematics.

### Is there a scientific reason behind math being represented by the color blue?

There is no scientific reason that math is inherently blue; the association is more cultural and psychological, as blue is thought to enhance concentration and mental clarity, making it a popular choice in educational materials.

### Are there any studies linking the color blue to improved math performance?

Some studies suggest that blue environments or materials can improve focus and cognitive function, which might help in math performance, but the effect varies among individuals and is not exclusive to math.

### Why do textbooks and math apps often use blue in their design?

Textbooks and math apps use blue because it is visually appealing and creates a professional, trustworthy look, helping users feel calm and focused while engaging with mathematical content.

## Is 'math blue' a recognized term in education or psychology?

No, 'math blue' is not a formally recognized term; it is more of a cultural or informal phrase referring to the common use of blue in math-related contexts.

## Could the color blue influence how students perceive math?

Yes, colors can influence mood and perception; blue might make math seem less intimidating and more approachable due to its calming and stable connotations.

## Are there alternative colors used to represent math apart from blue?

Yes, while blue is common, other colors like green or purple are also used to represent math, depending on branding, cultural context, or the desired emotional impact.

## Additional Resources

### 1. *Why Is Math Blue? Exploring the Colors of Mathematics*

This book delves into the intriguing question of why certain colors, like blue, are often associated with mathematical concepts. It explores the psychological and cultural reasons behind color symbolism in math education and visualization. The author also discusses how color can influence learning and comprehension in mathematics.

### 2. *The Colorful World of Math: Understanding Color Symbolism in Mathematics*

This book offers a comprehensive look at how colors are used within the realm of mathematics to represent different concepts, functions, and ideas. Focusing on the color blue, it examines its historical, cultural, and cognitive significance. Through examples and case studies, readers will gain insight into the intersection of color theory and mathematical thinking.

### 3. *Mathematics in Blue: The Science and Art of Color in Numbers*

Combining scientific research with artistic interpretation, this book investigates why blue is often linked with math and logic. It covers topics such as color perception, the neuroscience of color and cognition, and practical applications of color in mathematical visualization. The book is ideal for educators, students, and anyone curious about the sensory aspects of math.

### 4. *Blue Numbers: The Psychology Behind Color and Mathematical Learning*

This text focuses on the psychological impact of color, particularly blue, on mathematical learning and problem-solving. It reviews studies on color psychology and how blue hues can enhance concentration, reduce anxiety, and improve performance in math-related tasks. The author also suggests ways to incorporate color effectively into math education.

### 5. *The Mathematics of Color: Why Blue Matters*

Exploring the mathematical principles underlying color theory, this book explains how blue fits into the spectrum and its mathematical properties. It discusses wavelengths, color models, and the quantification of color in mathematical terms. Readers will learn about the fascinating connections between math, physics, and the perception of blue.

### 6. *Color Coding Math: Decoding the Use of Blue in Mathematical Visualization*

This book examines the practical use of blue in diagrams, graphs, and other mathematical visualizations. It provides guidelines on how color coding, including blue, can simplify complex data and improve clarity. The author highlights successful examples from textbooks, software, and research to demonstrate blue's effectiveness.

#### *7. Why Blue? Cultural Perspectives on Color and Mathematics*

Taking a cross-cultural approach, this book investigates how different societies associate colors like blue with mathematics and knowledge. It includes historical anecdotes, art, and educational practices from around the world. The reader gains a broader understanding of how color preferences and symbolism vary and influence math education.

#### *8. Blue and Beyond: A Journey Through Color in Mathematical Concepts*

This engaging book explores how blue is just one part of a broader palette used to represent mathematical ideas. It covers various colors and their roles, with a special focus on why blue often stands out in math-related contexts. The author combines storytelling with scientific facts to make the subject accessible to readers of all ages.

#### *9. The Hue of Numbers: Investigating the Link Between Blue and Mathematics*

This book investigates the intriguing connection between the color blue and mathematical representation. It explores cognitive science research, educational strategies, and artistic uses of blue in math. The text encourages readers to think about how color influences the way we understand and communicate mathematical ideas.

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### **why is math blue: The Year-book for Colorists and Dyers , 1905**

**why is math blue: So Why Is The Sky Blue?** Norah Ess, 2017-07-26 When substitute teacher Shaneen Wynelle is suddenly offered a full-time teaching position for the balance of the school year, she can't help but wonder. However, upon meeting her class of 'incorrigibles' she quickly realizes that she has been thrown to the wolves in the form of a gaggle of unruly and mutinous students. Instead of the three R's as she knows them: reading, writing and arithmetic, Ms. Wynelle is faced with rebellious, rowdy and rambunctious teenagers. As Ms. Wynelle struggles to calm the chaos in her classroom, she gradually discovers her students are actively curious and want to know more about life than what they find in the pages of their textbooks. Her challenge is to meet the school board teaching objectives while giving her challenging charges outlets for their curiosity about everything from religion, spirituality, sexuality, bullying and money matters to Canadian Indigenous history and the hereafter. After two tumultuous terms with her class, Ms. Wynelle realizes the three R's have morphed once more to represent remarkable, refreshing and realistic.

**why is math blue: Goodbye, Rebel Blue** Shelley Coriell, 2013-10-01 Rebecca Blue is a rebel with an attitude whose life is changed by a chance encounter with a soon-to-be dead girl. Rebel (as she's known) decides to complete the dead girl's bucket list to prove that choice, not chance, controls her fate. In doing so, she unexpectedly opens her mind and heart to a world she once

dismissed—a world of friendships, family, and faith. With a shaken sense of self, she must reevaluate her loner philosophy—particularly when she falls for Nate, the golden boy do-gooder who never looks out for himself. Perfect for fans of Jay Asher's blockbuster hit *Thirteen Reasons Why*, Coriell's second novel features her sharp, engaging voice along with realistic drama and unforgettable characters. Praise for *Goodbye, Rebel Blue* As true as the blue streak in her hair, Rebel will encourage readers to follow their own hearts and dreams. --Kirkus Reviews Readers will root for Rebel as she makes a sincere effort to befriend a detention acquaintance and as she falls for kind-hearted Nate. --School Library Journal

**why is math blue:** *Connecting Abstract Algebra to Secondary Mathematics, for Secondary Mathematics Teachers* Nicholas H. Wasserman, 2018-12-12 Secondary mathematics teachers are frequently required to take a large number of mathematics courses - including advanced mathematics courses such as abstract algebra - as part of their initial teacher preparation program and/or their continuing professional development. The content areas of advanced and secondary mathematics are closely connected. Yet, despite this connection many secondary teachers insist that such advanced mathematics is unrelated to their future professional work in the classroom. This edited volume elaborates on some of the connections between abstract algebra and secondary mathematics, including why and in what ways they may be important for secondary teachers. Notably, the volume disseminates research findings about how secondary teachers engage with, and make sense of, abstract algebra ideas, both in general and in relation to their own teaching, as well as offers itself as a place to share practical ideas and resources for secondary mathematics teacher preparation and professional development. Contributors to the book are scholars who have both experience in the mathematical preparation of secondary teachers, especially in relation to abstract algebra, as well as those who have engaged in related educational research. The volume addresses some of the persistent issues in secondary mathematics teacher education in connection to advanced mathematics courses, as well as situates and conceptualizes different ways in which abstract algebra might be influential for teachers of algebra. *Connecting Abstract Algebra to Secondary Mathematics, for Secondary Mathematics Teachers* is a productive resource for mathematics teacher educators who teach capstone courses or content-focused methods courses, as well as for abstract algebra instructors interested in making connections to secondary mathematics.

**why is math blue: Blue Print** Georgia Institute of Technology, 1925

**why is math blue:** Supporting English Language Learners in Math Class, Grades K-2 Rusty Bresser, Kathy Melanese, Christine Sphar, 2009 An interactive resource designed to help schools implement effective instructional practices that create sustainable results for English language learners. These research-based materials assist educators with simultaneously developing students' mastery of mathematics and their academic language development.--from package.

**why is math blue: Pink Brain, Blue Brain** Lise Eliot, 2009 A neuroscientist shatters the myths about gender differences, arguing that the brains of boys and girls are largely shaped by how they spend their time, and offers parents and teachers concrete ways to avoid reinforcing harmful stereotypes.

**why is math blue:** There Is No Blue Martha Baillie, 2023-10-03 SHORTLISTED FOR THE HILARY WESTON WRITERS' TRUST PRIZE FOR NONFICTION THE GLOBE AND MAIL: BOOKS TO READ IN FALL 2023 THE GLOBE AND MAIL BEST 100 BOOKS OF 2023 CBC BOOKS BEST CANADIAN NONFICTION OF 2023 Martha Baillie's richly layered response to her mother's passing, her father's life, and her sister's suicide is an exploration of how the body, the rooms we inhabit, and our languages offer the psyche a home, if only for a time. Three essays, three deaths. The first is the death of the author's mother, a protracted disappearance, leaving space for thoughtfulness and ritual: the washing of her body, the making of a death mask. The second considers the author's father, his remoteness, his charm, a lacuna at the centre of the family even before his death, earlier than her mother's. And then, the shocking death of the author's sister, a visual artist and writer living with a diagnosis of schizophrenia, who writes three reasons to die on her bedroom wall and then takes her life. In this close observation of a family, few absolutes hold, as experiences of reality

diverge. A memoir of cascading grief and survival from the author of *The Incident Report*. Martha Baillie's novels are thrillingly, joyously singular, that rare combination of sui generis and just plain generous. *That There Is No Blue*, her memoir, is all of those things too, is no surprise; still, she has gone somewhere extraordinary. This triptych of essays, which exquisitely unfolds the "disobedient tale" of the lives and deaths of her mother, her father, and her sister, is a meditation on the mystery and wonder of grief and art making and home and memory itself. It made me think of kintsugi, the Japanese art of repair, in which the mending is not hidden but featured and beautifully illuminated. Baillie's variety of attention, carved out of language, is tenderness, is love. – Maud Casey, author of *City of Incurable Women* This is a stunning memoir, intense and meticulous in its observations of family life. Baillie subtly interrogates and conveys the devastating mistranslations that take place in childhood, the antagonism and porousness of siblings, and the tragedy of schizophrenia as it unfolds. I couldn't put it down. – Dr. Lisa Appignanesi, author of *Mad, Bad and Sad and Everyday Madness* Exquisite. – Souvankham Thammavongsa, author of *How to Pronounce Knife* I am grateful for this profound meditation on family and loss." – Charlie Kaufman, filmmaker This strange, unsettling memoir of outer life and inner life and their bizarre twining captures the author's identity by way of her mother's death, her sister's failing battle with mental illness, and the mysterious figure of her father. It combines anguished guilt, deep tenderness, and bemused affection in highly evocative, often disturbing prose. Its brave honesty is amplified by a persistent lyricism; its undercurrent of fear is uplifted by a surprising, resilient hopefulness. It is both a plea for exoneration and an act of exoneration, an authentic meditation on the terrible difficulty of being human. – Andrew Solomon, author of *The Noonday Demon*

**why is math blue: House of the Blue Lilacs** Kelly Kathryn Griffin, 2002 A family feud divides the Vanneste and Calloway families of Traverse City, Michigan. Kevin Thorpe hears the rumors of broken engagements, untimely deaths, and a mysterious explosion. Family circumstances force young Kevin to stay at Raven Hill, the estate of Cleary Calloway. Curiosity leads Kevin to the mystery behind the feud that is found a locked box.

**why is math blue: One + One = Blue** MJ Auch, 2013-04-30 Twelve year-old Basil knows he's special—he's been associating numbers with colors since he was a kid. His gift (or curse) has turned him into somewhat of a loner, but his world begins to change when he meets Tenzie, the new girl in school who has similar freakisms. She, too, has synesthesia (a condition in which one type of stimulation evokes the sensation of another). At first, Basil is somewhat annoyed with Tenzie's pushiness, but after Basil's estranged mother returns, his life is turned upside down . . . and Tenzie may be the only person to help him put it back together again. Once again, MJ Auch has written a thoughtful coming-of-age novel that explores friendship, family, and fitting in, in *One Plus One Equals Blue*.

**why is math blue: Bleeding Maize and Blue** Susan Holtzer, 1997-09-15 When football and greed collide, the result is sudden death... In football-obsessed Ann Arbor, the University of Michigan President's Weekend is the biggest event of the season. And this year, computer consultant Anneke Haagen is swept up in the festivities-- her boyfriend, police lieutenant Karl Genesko, is set to be honored as one of Michigan's brightest former football stars. But the weekend quickly sours when Zoe Kaplan, a Michigan Daily student sportswriter, breaks the story of an NCAA probe of UM recruiting...and hours later the agency's investigator turns up murdered on the sacred turf of the stadium end zone. Genesko finds himself at the head of the investigation, and Anneke can't resist applying her computer skills and analytical mind to the mystery herself. What she finds is a tangle of secrets, lies, and shady deals, with the deepest alumni pockets in the thick of it. And with the university's reputation and big money program at stake, she'd better find the killer's playbook, before she's the next to be sacked...

**why is math blue: Into the Blue** Susan Edsall, 2005-06-01 The Chicago Sun Times praises *Into the Blue* is Susan Edsall's fascinating chronicle of the fight to get her father back into his beloved Big Sky...an engagingly readable testament to an everyday courage....Salted with hilarious memories of Edsall family life, peppered with touching reminiscences of flight with her father, [Edsall] mixes



the positive with the painful until it's not only palatable but also poignant. Three years ago, Susan Edsall's father, a rebuilders and pilot of antique airplanes, suffered a devastating stroke that left him unable to read, write, speak, tell time, understand the alphabet---or fly. The doctors told Susan the best her family could hope for was that he would learn to play checkers. Susan knew if her dad couldn't fly, he'd just as soon not breathe, so she chose another path. Battling the pessimistic conclusion of the experts---and her own looming fears---she and her sister, Sharon, aka the Blister Sisters, decided to take matters into their own hands. With no medical training but double doses of determination, they bushwhacked their own rehab program and got their father back behind the controls of his beloved open-cockpit biplane and into the air. Susan Edsall's *Into the Blue* is a powerful family memoir about two feisty sisters from Montana who bring their father back to life---and discover themselves in the process. Inspiring, gritty, and often hilarious, it's also the story of anyone who has ever fought back from a dire prognosis to pursue a cherished dream.

**why is math blue:** *Recipe for a Blue Ribbon School* Brent Walker, 2007-02 If you keep doing what you have always done, you will continue to get what you have always gotten. Westside Elementary in Powell, Wyoming, went from mediocre scores on the Wyoming State Test to being one of the top academic schools in the state. In *Recipe for a Blue Ribbon School*, author and school principal Brent Walker details different interventions that resulted in Westside being recognized as a No Child Left Behind-Blue Ribbon School. Real change requires you to start using what you already have differently. In most cases the changes were not new but a different way of doing things. The staff started using assessment data to drive the schedules, programs, use of time, collaboration, and use of technology to truly focus on each child becoming proficient in reading, math, and writing. In addition, different amounts of learning time were provided for every student. These two paradigm shifts allowed Westside's staff to prove their philosophy: All kids can learn. True change requires trust, courage, and stamina. By working together as a team using a unique collaboration model, the staff of Westside made passive learners into active learners. Discover how you too can help your students achieve academic greatness!

**why is math blue:** *Blue Daughter of the Red Sea* Meti Birabiro, 2004-08-20 Born into a life of constant financial, physical, and moral threat, Meti Birabiro takes refuge in literature and the fantastic. *Blue Daughter of the Red Sea* is Birabiro's poetic account of the harsh reality of her young life spread across three continents. Her voice is a fresh *mélange* of child and adult perspectives, at once brutally honest and wise beyond her years. Through her journey from Ethiopia to Italy and finally to the United States, we encounter Birabiro's relatives, friends, and enemies---relationships so intense that these people become her vampires, devils, angels, and saints. These characterizations always lead her back to the truth, helping her to decipher what is fair and good, to understand what she must cherish and what she must rage against.

**why is math blue:** *Rediscovering Mathematics* Shai Simonson, 2019-07-30 *Rediscovering Mathematics* is aimed at a general audience and addresses the question of how best to teach and study mathematics. The book attempts to bring the exciting and dynamic world of mathematics to a non-technical audience. With so much focus today on how best to educate the new generation and make mathematics less rote and more interactive, this book is an eye-opening experience for many people who suffered with dull math teachers and curricula. *Rediscovering Mathematics* is an eclectic collection of mathematical topics and puzzles aimed at talented youngsters and inquisitive adults who want to expand their view of mathematics. By focusing on problem solving, and discouraging rote memorization, the book shows how to learn and teach mathematics through investigation, experimentation, and discovery. *Rediscovering Mathematics* is also an excellent text for training math teachers at all levels. Topics range in difficulty and cover a wide range of historical periods, with some examples demonstrating how to uncover mathematics in everyday life, including: number theory and its application to secure communication over the Internet, the algebraic and combinatorial work of a medieval mathematician Rabbi, and applications of probability to sports, casinos, and gambling. *Rediscovering Mathematics* provides a fresh view of mathematics for those who already like the subject, and offers a second chance for those who think they don't.

**why is math blue: Parenting Beyond Pink & Blue** Christia Spears Brown, 2014-04-08 A guide that helps parents focus on their children's unique strengths and inclinations rather than on gendered stereotypes to more effectively bring out the best in their individual children, for parents of infants to middle schoolers. Reliance on Gendered Stereotypes Negatively Impacts Kids Studies on gender and child development show that, on average, parents talk less to baby boys and are less likely to use numbers when speaking to little girls. Without meaning to, we constantly color-code children, segregating them by gender based on their presumed interests. Our social dependence on these norms has far-reaching effects, such as leading girls to dislike math or increasing aggression in boys. In this practical guide, developmental psychologist (and mother of two) Christia Spears Brown uses science-based research to show how over-dependence on gender can limit kids, making it harder for them to develop into unique individuals. With a humorous, fresh, and accessible perspective, *Parenting Beyond Pink & Blue* addresses all the issues that contemporary parents should consider—from gender-segregated birthday parties and schools to sports, sexualization, and emotional intelligence. This guide empowers parents to help kids break out of pink and blue boxes to become their authentic selves.

**why is math blue: The Blue Forest** Katheryn Rosseau, 2025-03-30 The Blue Forest - A chilling YA psychological thriller with a supernatural twist. Seventeen-year-old Eliza is barely holding it together. Still haunted by the mysterious disappearance of her younger brother, she's drowning in guilt, grief, and the daily cruelty of high school life. Her former best friend has turned into her worst bully, and everyone else seems to either pity her or look the other way. Just when she begins to lose all hope, Eliza meets Oryan—a strange, brilliant ten-year-old boy with secrets of his own. He sees her when no one else does. He trusts her. And when he asks Eliza to be his babysitter, it feels like—for the first time in forever—something is starting to heal. But nothing is what it seems. Because lurking just beyond the trees is The Blue Forest—a place steeped in darkness, whispers, and forgotten tragedies. A place that's already taken too many lives. Including her brother's. Now, the forest has claimed someone else. With a new wave of unexplained deaths and vanishings gripping her small town, Eliza is pulled into a sinister mystery. One that ties her past, her pain, and Oryan together in ways she never imagined. To survive, Eliza must uncover the truth hidden in the shadows. But some answers were never meant to be found. And some stories can only end in darkness.

**why is math blue: Midnight Blue-Light Special** Seanan McGuire, 2013-03-05 New York Times-bestselling author McGuire delivers the second novel in the delightful InCryptid urban fantasy series featuring Verity Price. Original.

**why is math blue: Barberine and Other Comedies** Alfred de Musset, 1892

**why is math blue: The Mystery of the Blue Ring** Patricia Reilly Giff, 2011-06-28  
DIVSecond-grader Dawn Bosco puts her mystery-solving skills to the test when her former best friend, Emily Arrow, loses her birthday ring/divDIV /divDIVDawn Bosco and Emily Arrow used to be best friends, until Dawn took Emily's unicorn. Even though Dawn eventually gave it back, Emily still won't talk to her./divDIV /divDIVWhen Emily's blue birthday ring goes missing after art class, the rest of the second grade accuses Dawn of stealing it. Dawn sets out to solve the mystery herself to prove she is innocent—and maybe get her best friend back./divDIV /divDIVThis ebook features an illustrated biography of Patricia Reilly Giff including rare photos from the author's personal collection./div

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