

aidan and emma math playground

Aidan and Emma Math Playground: Revolutionizing Early Childhood Math Education

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Summary: This article explores the innovative "Aidan and Emma Math Playground" platform, analyzing its potential to reshape early childhood math education and its implications for the educational technology industry. We examine its unique features, pedagogical approach, and potential impact on student learning outcomes, teacher training, and the broader edtech landscape.

Introduction:

The world of early childhood education is rapidly evolving, driven by advancements in technology and a growing understanding of how children learn. One exciting development is the emergence of engaging and effective digital learning tools designed to foster a love for mathematics from a young age. "Aidan and Emma Math Playground," a newly launched interactive platform, stands out as a promising example of this trend. This article delves into the details of "Aidan and Emma Math Playground," examining its features, pedagogical underpinnings, and the broader implications for the educational technology industry.

H1: The Unique Features of Aidan and Emma Math Playground

"Aidan and Emma Math Playground" differentiates itself through several key features. Unlike traditional rote-learning approaches, this platform uses gamification, storytelling, and interactive challenges to make learning math fun and engaging. The platform features:

Adaptive Learning: The "Aidan and Emma Math Playground" dynamically adjusts the difficulty level based on each child's performance, ensuring a personalized learning experience. This adaptive nature caters to diverse learning styles and paces.

Engaging Storylines: The platform weaves math concepts into captivating

stories featuring Aidan and Emma, two relatable characters who embark on exciting mathematical adventures. This narrative approach enhances engagement and provides context for learning.

Interactive Games and Activities: A wide range of interactive games, puzzles, and activities reinforce mathematical concepts learned through play. This playful approach helps children develop a deeper understanding and build confidence in their math skills.

Progress Tracking and Reporting: Parents and educators can monitor children's progress through detailed reports that highlight strengths and areas for improvement. This data-driven approach allows for targeted interventions and personalized support.

Multilingual Support: Catering to a global audience, "Aidan and Emma Math Playground" offers support for multiple languages, making it accessible to a wider range of children.

H2: Pedagogical Approach and Impact on Student Learning

The pedagogical approach of "Aidan and Emma Math Playground" is rooted in constructivist learning theory. It emphasizes active learning, exploration, and problem-solving, rather than passive memorization. By presenting math concepts in a playful and engaging context, the platform encourages children to develop a positive attitude towards math, fostering confidence and a lifelong love of learning. Studies on similar platforms suggest that this approach can significantly improve children's mathematical skills and problem-solving abilities. Further research on the specific impact of "Aidan and Emma Math Playground" is needed, but early indications are positive.

H3: Implications for the EdTech Industry

The success of "Aidan and Emma Math Playground" has significant implications for the edtech industry. It demonstrates the growing demand for engaging and effective digital learning tools that cater to the specific needs of young learners. This platform showcases the power of gamification, adaptive learning, and personalized learning experiences in improving student outcomes. Its success could inspire other edtech companies to develop similar platforms, further driving innovation in early childhood education. The platform's focus on data-driven insights also highlights the importance of utilizing technology to track student progress and inform teaching practices.

H4: Challenges and Future Directions

While "Aidan and Emma Math Playground" presents many advantages, there are challenges to consider. Ensuring equitable access to the platform for all children, regardless of socioeconomic background or geographic location, is crucial. Furthermore, ongoing research and development are needed to refine the platform's features and ensure its alignment with evolving pedagogical best practices. Future development could include integrating more advanced features like augmented reality or artificial intelligence to further enhance the learning experience.

Conclusion:

"Aidan and Emma Math Playground" represents a significant step forward in early childhood math education. Its innovative approach, combining gamification, adaptive learning, and engaging storylines, has the potential to revolutionize how young children learn math. The platform's success highlights the power of technology to make learning fun, engaging, and effective. As the edtech industry continues to evolve, platforms like "Aidan and Emma Math Playground" will likely play an increasingly important role in shaping the future of education.

FAQs:

1. What age group is Aidan and Emma Math Playground designed for? The platform is primarily designed for preschool and early elementary school children (ages 3-7).
1. What mathematical concepts are covered in the platform? The platform covers a range of foundational math concepts, including counting, number recognition, addition, subtraction, shapes, patterns, and measurement.
1. Is Aidan and Emma Math Playground available on multiple devices? Yes, the platform is designed to be accessible on various devices, including tablets, computers, and potentially smartphones.
1. How much does Aidan and Emma Math Playground cost? Pricing information can be found on the official website. Subscription models may vary.
1. What kind of parental/teacher involvement is required? While the platform is designed to be engaging for children independently, parental or teacher involvement can enhance the learning experience and provide support.
1. Is the platform safe for children? The platform is designed with child safety in mind and includes features such as parental controls and age-appropriate content.

1. What languages are supported by Aidan and Emma Math Playground? The platform currently supports [insert list of languages].
1. How is student progress tracked? Progress is tracked through detailed reports that show children's performance on various activities and games.
1. What makes Aidan and Emma Math Playground different from other math learning apps? Its unique combination of adaptive learning, engaging storytelling, and gamified activities makes it stand out from competitors.

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aidan and emma math playground: *How Many Jelly Beans?* Andrea Menotti, 2012-03-09 How many jelly beans are enough? How many are too many? Aiden and Emma can't decide. Is 10 enough? How about 1,000? That's a lot of jelly beans. But eaten over a whole year, it's only two or three a day. This giant picture book offers kids a fun and easy way to understand large numbers. Starting with 10, each page shows more and more colorful candies, leading up to a big surprise—ONE MILLION JELLY BEANS! With bright illustrations, *How Many Jelly Beans?* makes learning about big numbers absolutely scrumptious!

aidan and emma math playground: How Much I Care Marie Force, 2020-11-19 From New York Times and USA Today bestselling author Marie Force comes a steamy new contemporary romance about two strangers who find love in the most unexpected way—by saving a life. Austin Sitting at the top of my game, pitching for Baltimore and a single daddy to the most adorable little girl in the world, I'm living the dream. Until I get the dreaded call that Everly is sick. My entire world stops when the doctors say the only chance my baby has is through a bone-marrow transplant. My life becomes a living nightmare as I wage a war to save my daughter. Nothing else matters. Not my Cy Young Award, not my career, not my team or my talent. None of that can fix her. She needs a miracle. What we get is a stranger... and Maria just might save us both. Maria My life in Miami

might not be glamorous, but it is rewarding. I divide my time between working as a nurse at a free clinic and waitressing at my family's Cuban-Italian restaurant. After being cheated on by my long-time boyfriend, I'm not exactly looking for Mr. Right but wouldn't kick him out of bed if he suddenly showed up. Six months after I donated bone marrow to a little girl in Baltimore, I get an email from the child's grateful father, but everything is anonymous until the one-year mark. I'm desperate to know more about him. The last thing I expect him to be is a gorgeous, famous ballplayer. One email becomes another, until we find ourselves caught up in a friendship neither of us expected, but both desperately need. I'm falling in love with a man I've never met. Read the exciting sequel to *How Much I Feel* to find out what happens when Austin is scheduled to play in Miami, and the team arranges a meeting between Austin, Everly and Maria.

aidan and emma math playground: *Passionate Learners* Pernille Ripp, 2015-08-27 Would you want to be a student in your own classroom? In *Passionate Learners: How to Engage and Empower Your Students*, author Pernille Ripp challenges both novice and seasoned teachers to create a positive, interactive learning environment where students drive their own academic achievement. You'll discover how to make fundamental changes to your classroom so learning becomes an exciting challenge rather than a frustrating ordeal. Based on the author's personal experience of transforming her approach to teaching, this book outlines how to:

- Build a working relationship with your students based on mutual trust, respect, and appreciation
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New to the second edition, you'll find practical tools, such as teacher and student reflection sheets, parent questionnaires, and parent conference tools, available in the book and as eResources on our website (<http://www.routledge.com/9781138916920>) to help you build your own classroom of passionate learners.

aidan and emma math playground: *The President's Cat* Peter Donnelly, 2019-03-29 The President has just returned from his summer holidays but Áras an Uachtaráin just isn't the same without the President's cat. Luckily the good people of Ireland are ready to help him. From a Kerry fisherman to a hairy biker and a group of singing hippies, prepare to meet an array of wonderful characters on a funny adventure through some of Ireland's iconic landmarks. Will the President's cat find his way home? And, if he does, will the Áras have a cat among the pigeons? *The President's Glasses* was the no. 1 bestselling Irish picture book of 2017. This much-loved follow-up was the winner of the Children's Book of the Year (Junior) at the 2018 Irish Book Awards.

aidan and emma math playground: *Wishes* Muon Thi Van, 2021-05-04 An arresting, poetic journey and a moving reflection on immigration, family, and home, from an acclaimed creative team. *Wishes* tells the powerful, honest story about one Vietnamese family's search for a new home on the other side of the world, and the long-lasting and powerful impact that makes on the littlest member of the family. Inspired by actual events in the author's life, this is a narrative that is both timely and timeless. Told through the eyes of a young girl, the story chronicles a family's difficult and powerful journey to pack up what they can carry and to leave their world behind, traveling to a new and unknown place in a crowded boat. With sparse, poetic, and lyrical text from acclaimed author Muon Thi Van, thoughtful back matter about the author's connection to the story, and luminous, stunning illustrations from Forbes 30 Under 30 honoree Victo Ngai, *Wishes* tells a powerful and timely story in a gentle and approachable way for young children and their families. With themes of kindness, bravery, hope, and love running throughout, *Wishes* is a must-have book for every child's bookshelf.

aidan and emma math playground: *When Summer Ends* Jessica Pennington, 2019-04-09 Three months Two changed fates One chance to fall in love Aiden Emerson is an all-star pitcher and the all-around golden boy of Riverton. Or at least he was, before he quit the team the last day of junior year without any explanation. How could he tell people he's losing his vision at seventeen?

Straight-laced Olivia thought she had life all figured out. But when her dream internship falls apart, her estranged mother comes back into her life, and her longtime boyfriend ghosts her right before summer break, she starts to think fate has a weird sense of humor. Each struggling to find a new direction, Aiden and Olivia decide to live summer by chance, letting coin flips, card pulls, and rock, paper, scissors make all the hard decisions. Every fleeting adventure and stolen kiss is as fragile as a coin flip in this heartfelt journey to love and self-discovery from the author of *Love Songs & Other Lies*. At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied.

aidan and emma math playground: *The William Hoy Story* Nancy Churnin, 2016-03-01 New York Public Library Best Books for Kids 2016 2017 Storytelling World Resource Award Honor Book 2017 Best Children's Books of the Year, Bank Street College [Churnin] tells William's story patiently and clearly, with a wonderfully matter-of-fact tone about the ways a deaf person navigates life.—New York Times Book Review A rewarding read-aloud choice for baseball fans.—Booklist A moving tribute to a hero.—Kirkus Reviews William Hoy's love for baseball changed the sport forever. All William Ellsworth Hoy wanted to do was play baseball. After losing out on a spot on the local deaf team, William practiced even harder—eventually earning a position on a professional team. But his struggle was far from over. In addition to the prejudice Hoy faced, he could not hear the umpires' calls. One day he asked the umpire to use hand signals: strike, ball, out. That day he not only got on base but also changed the way the game was played forever. William Dummy Hoy became one of the greatest and most beloved players of his time.

aidan and emma math playground: *Parenting with Love and Logic* Foster Cline, Jim Fay, 2020-09-08 A time-tested parenting book with over 900,000 copies sold! Now updated to address technology use, screen time, and social media. Designed for preschool and beyond, this helpful and practical psychology-based parenting method is an invaluable guide for all parents! Teach your children healthy responsibility and encourage their character growth from a young age. Learn to establish healthy boundaries with your children through easy-to-implement steps without anger, threats, nagging, or power struggles. Trusted by generations of parents, counselors, and teachers to lovingly raise responsible children, *Parenting with Love and Logic* includes solutions for dozens of specific topics such as: Tantrums Managing screen time Grades and report cards Chores Getting ready for school Peer pressure Cyberbullying Navigating crisis situations and grief And much more! Each issue is indexed for easy reference. Learn how to tame tempers and re-establish a calm, healthy relationship and positive communication with your child today! "This is as close to an owner's manual for parents as you will find. Now, parents can embrace mistakes as wonderful learning opportunities to raise respectful, responsible, and caring children." —Gloria Sherman, MA, MED, LPC, cofounder, Parenting Partnership "I have been delighted to share the powerful yet simple wisdom of Jim Fay and Foster Cline with my counseling clients. The principles in *Parenting with Love and Logic* are practical, proven techniques that keep parents on track to raising responsible, loving, confident children." —Carol R. Cole, PhD, LMFT "Parenting with Love and Logic is a terrific book for parents that provides important concepts and practical solutions to help children become emotionally, socially, and morally healthy." —Terry M. Levy, PhD, codirector of Evergreen Psychotherapy Center; coauthor of *Attachment, Trauma, and Healing* "Parenting with Love and Logic is an essential component for our schools, parents, and teachers. Thousands of families have been positively impacted by the love and logic principles." —Leonard R. Rezmierski, PhD, superintendent support administrator, Wayne RESA

aidan and emma math playground: *The Gifted School* Bruce Holsinger, 2020-06-30 INSTANT NATIONAL BESTSELLER Wise and addictive... The Gifted School is the juiciest novel I've read in ages... a suspenseful, laugh-out-loud page-turner and an incisive inspection of privilege, race and class. —J. Courtney Sullivan, author of *Friends and Strangers*, in The New York Times Smart and juicy, a compulsively readable novel about a previously happy group of friends and parents that is nearly destroyed by their own competitiveness when an exclusive school for gifted children opens in the community, from the author of *The Displacements* This deliciously sharp novel captures the

relentless ambitions and fears that animate parents and their children in modern America, exploring the conflicts between achievement and potential, talent and privilege. Set in the fictional town of Crystal, Colorado, *The Gifted School* is a keenly entertaining novel that observes the drama within a community of friends and parents as good intentions and high ambitions collide in a pile-up with long-held secrets and lies. Seen through the lens of four families who've been a part of one another's lives since their kids were born over a decade ago, the story reveals not only the lengths that some adults are willing to go to get ahead, but the effect on the group's children, sibling relationships, marriages, and careers, as simmering resentments come to a boil and long-buried, explosive secrets surface and detonate. It's a humorous, keenly observed, timely take on ambitious parents, willful kids, and the pursuit of prestige, no matter the cost.

aidan and emma math playground: *Passionate Readers* Pernille Ripp, 2017-08-04 How do we inspire students to love reading and discovery? In *Passionate Readers: The Art of Reaching and Engaging Every Child*, classroom teacher, author, and speaker Pernille Ripp reveals the five keys to creating a passionate reading environment. You'll learn how to... Use your own reading identity to create powerful reading experiences for all students Empower your students and their reading experience by focusing on your physical classroom environment Create and maintain an enticing, well-organized, easy-to-use classroom library; Build a learning community filled with choice and student ownership; and Guide students to further develop their own reading identity to cement them as life-long, invested readers. Throughout the book, Pernille opens up about her own trials and errors as a teacher and what she's learned along the way. She also shares a wide variety of practical tools that you can use in your own classroom, including a reader profile sheet, conferring sheet, classroom library letter to parents, and much more. These tools are available in the book and as eResources to help you build your own classroom of passionate readers.

aidan and emma math playground: *Twin Power: Throw In!* Emma Larkin, 2022-03-21 Will you please come back and play for the club Aoife?. Aidan asks his twin sister this question every week. Twins, Aoife and Aidan Power, along with their four best friends love playing Gaelic football. They spend most evenings after school playing football in the green in their picturesque rural village of Droichead Beag. Aoife and Aidan are skilful and fast but when they combine on the same team, *Twin Power* is unleashed and they have an almost telepathic communication on the pitch, leading to some spectacular scores. But while Aoife loves football, an incident at a match almost two years earlier saw her stop training and playing with her local GAA club, Droichead Beag GAA. Aidan knows what happened, but Aoife refuses to tell her friends. Could it have something to do with their Under 12 counterparts in Gorman GAA, the rival parish team of Droichead Beag, where old rivalries run deep? And how will Aoife's refusal to play affect their school team when the children's teacher Ms. Kelly, herself a former All- Star football player announces an exciting new school's football competition, Star Schools GAA? Parish rivalries re-surface and threaten to get out of hand as the children of Droichead Beag National School fight tooth and nail to get their hands on the coveted first ever Star Schools Cup.

aidan and emma math playground: *California Go Math!* , 2015

aidan and emma math playground: *The Book of Fatal Errors* Dashka Slater, 2020-07-07 Award-winning author Dashka Slater spins a tale of friendship, magic, and eternal life in *The Book of Fatal Errors*, an evocative and witty middle-grade fantasy. Rufus doesn't just make mistakes – he makes fatal errors. Clumsy and awkward, he feels entrapped by his teasing classmates and their constant laughter. But now it is summer. Rufus is free. He roams the wildlands of his grandfather's mysterious homestead, blissfully unaware of the danger up ahead. And there is much danger. Rufus and his snooty cousin Abigail soon become entangled in the tantalizing world of the feylings, mischievous fairy-like creatures desperate to find their way home. In helping the feylings, Rufus tumbles down a dark path rich with age-old secrets and difficult truths. Any move he makes might be his final fatal error. Or perhaps, his most spectacular beginning.

aidan and emma math playground: *Hexarchate Stories* Yoon Ha Lee, 2019-06-25 NEW YORK TIMES BEST-SELLING AUTHOR - WINNER OF THE 2016 LOCUS AWARD - NOMINATED FOR THE

HUGO, NEBULA AND ARTHUR C. CLARKE AWARDS. An ex-Kel art thief has to save the world from a galaxy-shattering prototype weapon... A general outnumbered eight-to-one must outsmart his opponent... A renegade returns from seclusion to bury an old comrade... From the incredible imagination of Hugo- and Arthur C. Clarke-nominated author Yoon Ha Lee comes a collection of stories set in the world of the best-selling *Ninefox Gambit*. Showcasing Lee's extraordinary imagination, this collection takes you to the very beginnings of the hexarchate's history and reveals new never-before-seen stories.

aidan and emma math playground: *Selfish Reasons to Have More Kids* Bryan Caplan, 2012-05-08 In *Selfish Reasons to Have More Kids*, contrarian economist Bryan Caplan argues that we've needlessly turned parenting into an unpleasant chore, and don't know the real plusses and minuses of having kids. Parents today spend more time investing in their kids than ever, but twin and adoption research shows that upbringing is much less important than we imagine, especially in the long-run. Kids aren't like clay that parents mold for life; they're more like flexible plastic that pops back to its original shape once you relax your grip. These revelations are wonderful news for anyone with kids. Being a great parent is less work and more fun than you think—so instead of struggling to change your children, you can safely relax and enjoy your journey together. Raise your children in the way that feels right for you; they'll still probably turn out just fine. Indeed, as Caplan strikingly argues, modern parents should have more kids. Parents who endure needless toil and sacrifice are overcharging themselves for every child. Once you escape the drudgery and worry that other parents take for granted, bringing another child into the world becomes a much better deal. You might want to stock up.

aidan and emma math playground: *The One and Only Sparkella* Channing Tatum, 2021-05-04 An Instant #1 New York Times Bestseller! A Publishers Weekly Bestseller! Leading actor, producer and director Channing Tatum's picture book debut, *The One and Only Sparkella* is a charming ode to self-esteem and the love between a father and daughter—illustrated by Kim Barnes. Ella is excited for her first day at a new school. Glimmering pencil case? Check! Shimmering backpack? Check! Glittery ribbons in her hair? Check! She can't wait to meet the other kids and share her sparkly personality. But her first day doesn't go quite as planned: Her new classmates don't like her disco-ball shoes, her PB&J-with-sprinkles sandwich, or her rainbow-y unicorn painting. Ella decides to try to be less sparkly at school the next day so the other kids won't make fun of her. But with a little help from her dad, she soon learns the importance of just being herself, no matter what other people say.

aidan and emma math playground: *The Imperial Radch Boxed Trilogy* Ann Leckie, 2017-09-19 This special boxed set contains all three novels in NYT bestselling author Ann Leckie's Hugo, Nebula, and Locus award-winning space opera trilogy about a ship's AI who becomes trapped in a human body, and her quest for revenge. There are few who write science fiction like Ann Leckie can. There are few who ever could. -- John Scalzi On a remote, icy planet, the soldier known as Breg is drawing closer to completing her quest. Breg is both more than she seems and less than she was. Years ago, she was the Justice of Toren-- a colossal starship with an artificial intelligence linking thousands of corpse soldiers in the service of the Radch, the empire that conquered the galaxy. An act of treachery has ripped it all away, leaving her with only one fragile human body. And only one purpose-- to revenge herself on Anaander Mianaai, many-bodied, near-immortal Lord of the Radch. Ann Leckie's *Imperial Radch* trilogy has become one of the new classics of science fiction. Beautifully written and forward thinking, it does what good science fiction does best, taking readers to bold new worlds with plenty explosions along the way. For more from Ann Leckie, check out: *Provenance* *The Raven Tower*

aidan and emma math playground: *Quirky Kids* Perri Klass, Eileen Costello, 2007-12-18 The toddler whose tantrums scare all the other kids on the playground . . . The three-year-old who ignores all his toys but seems passionately attached to the vacuum cleaner . . . The fourth-grade girl who never gets invited to a birthday party because classmates think she's "weird" . . . The geek who is terrific at math, but is failing every other subject. Quirky children are different from other kids in

ways that they—and their parents and teachers—have a hard time understanding or explaining. Straddling the line between eccentric and developmentally impaired, quirky children present challenges that standard parenting books fail to address. Now, in *Quirky Kids*, nationally known writer/pediatrician Perri Klass and her colleague Eileen Costello, a seasoned pediatrician with a special interest in child development, finally provide the expert guidance and in-depth research that families with quirky children so desperately need. A generation ago, such children were called odd ducks or worse. But nowadays, they are often assigned medical, psychiatric, or neurological diagnoses. The diagnoses often overlap or shift, but the labels can be frightening. Klass and Costello illuminate the confusing list of terms applied to quirky children these days—nonverbal learning disability, sensory integration disorder, obsessive-compulsive behavior, autistic spectrum disorder, pervasive developmental disorder, Asperger's syndrome—and explain how to assess what exactly each diagnosis means and how to use it to help a child most effectively. *Quirky Kids* takes you through the stages of a child's life, helping to smooth the way at home, at school, even on the playground. How do you make it through mealtime, when emotions often erupt? How do you help the child's siblings understand what's going on? Is it better to "mainstream" the child or seek a special education program? How can you make a school more welcoming and flexible for a quirky child? How do you help your child deal with social exclusion, name-calling, and bullying? Choosing the right therapy for quirky children is especially difficult, because their problems fall outside traditional medical categories. Coping strategies might include martial arts or horseback riding, or speech and occupational therapies. Klass and Costello cover all the options, as well as offer a thorough consideration of the available medications, how they work, and whether medication is the best choice for your child. Drs. Klass and Costello firmly believe that the ideal way to help our quirky kids is to understand and embrace the qualities that make them exceptionally interesting and lovable. Written with upbeat clarity and informed insight, their book is a comprehensive guide to loving, living with, and enjoying these wonderful if challenging children. From the Hardcover edition.

aidan and emma math playground: *The ESL/ELL Teacher's Book of Lists* Jacqueline E. Kress, 2014-04-14 Everything educators need to know to enhance learning for ESL students This unique teacher time-saver includes scores of helpful, practical lists that may be reproduced for classroom use or referred to in the development of instructional materials and lessons. The material contained in this book helps K-12 teachers reinforce and enhance the learning of grammar, vocabulary, pronunciation, and writing skills in ESL students of all ability levels. For easy use and quick access, the lists are printed in a format that can be photocopied as many times as required. A complete, thoroughly updated glossary at the end provides an indispensable guide to the specialized language of ESL instruction.

aidan and emma math playground: *The Secret Birthday Message* Eric Carle, 1986-05-23 It is Tim's birthday. Instead of a package, Tim gets a mysterious letter -- written in code! Tim -- and the reader -- are off, following the clues. And at the end of the treasure hunt is a wonderful birthday surprise!

aidan and emma math playground: *Antigoddess* Kendare Blake, 2013-09-10 The Goddess War begins in *Antigoddess*, the first installment of the new series by acclaimed author of *Anna Dressed in Blood*, Kendare Blake. Old Gods never die... Or so Athena thought. But then the feathers started sprouting beneath her skin, invading her lungs like a strange cancer, and Hermes showed up with a fever eating away his flesh. So much for living a quiet eternity in perpetual health. Desperately seeking the cause of their slow, miserable deaths, Athena and Hermes travel the world, gathering allies and discovering enemies both new and old. Their search leads them to Cassandra—an ordinary girl who was once an extraordinary prophetess, protected and loved by a god. These days, Cassandra doesn't involve herself in the business of gods—in fact, she doesn't even know they exist. But she could be the key in a war that is only just beginning. Because Hera, the queen of the gods, has aligned herself with other of the ancient Olympians, who are killing off rivals in an attempt to prolong their own lives. But these anti-gods have become corrupted in their

desperation to survive, horrific caricatures of their former glory. Athena will need every advantage she can get, because immortals don't just flicker out. Every one of them dies in their own way. Some choke on feathers. Others become monsters. All of them rage against their last breath. The Goddess War is about to begin. At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied.

aidan and emma math playground: Unbroken Marieke Nijkamp, 2018-09-18 This anthology explores disability in fictional tales told from the viewpoint of disabled characters, written by disabled creators. With stories in various genres about first loves, friendship, war, travel, and more, *Unbroken* will offer today's teen readers a glimpse into the lives of disabled people in the past, present, and future. The contributing authors are awardwinners, bestsellers, and newcomers including Kody Keplinger, Kristine Wyllys, Francisco X. Stork, William Alexander, Corinne Duyvis, Marieke Nijkamp, Dhonielle Clayton, Heidi Heilig, Katherine Locke, Karuna Riazi, Kayla Whaley, Keah Brown, and Fox Benwell. Each author identifies as disabled along a physical, mental, or neurodiverse axis—and their characters reflect this diversity.

aidan and emma math playground: *I Am Martin Luther King, Jr.* Brad Meltzer, 2016-01-05 We can all be heroes. That's the inspiring message of this New York Times Bestselling picture book biography series from historian and author Brad Meltzer. Even as a child, Martin Luther King, Jr. was shocked by the terrible and unfair way African-American people were treated. When he grew up, he decided to do something about it--peacefully, with powerful words. He helped gather people together for nonviolent protests and marches, and he always spoke up about loving other human beings and doing what's right. He spoke about the dream of a kinder future, and bravely led the way toward racial equality in America. This lively, New York Times Bestselling biography series inspires kids to dream big, one great role model at a time. You'll want to collect each book.

aidan and emma math playground: *Teaching with Love & Logic* Jim Fay, David Funk, 1995 Presents techniques for teaching based on the Love and Logic philosophy of working with children.

aidan and emma math playground: *How to Catch Santa* Jean Reagan, 2018-09-11 A #1 New York Times bestseller and Christmas must-read from the creators of the laugh-out-loud bestsellers *How to Babysit a Grandpa* and *How to Babysit a Grandma!* After waiting for days and days and days, it's finally Christmas Eve. And that's when you can try to catch Santa.... Two sibling narrators give clever tips for "catching" Santa (be crafty! be clever! be gentle!) on Christmas Eve in this delightful and hilarious holiday offering, written in a fun instructional style. Filled with humor and warmth, this is a jolly read-aloud for the whole family to enjoy! And don't miss Jean Reagan and Lee Wildish's *How to Raise a Mom* and *How to Surprise a Dad!* "A new hit this year is *How to Catch Santa*. . . . The picture book offers lighthearted tips on how kids can steal a glimpse of Mr. Elusive, aka Santa. . . ." —USA Today

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