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[Dimensions of Early Childhood](#) Feb 25 2023

Bridget Wilder: Spy-in-Training Dec 11 2021 Middle school meets Mission Impossible in this hilarious spy series for fans of Chris Rylander, Stuart Gibbs, and Ally Carter about a girl whose life is turned upside down when she discovers her father is a superspy. Up until Bridget's birthday the most exciting moment in her life was when Dale Tookey maybe, sort of, smiled at her one time. But that was before—before she found a mysterious present at her doorstep, before she was transported to a covert CIA agency called Section 23, and before she became Bridget Wilder: Spy-in-Training. Now Bridget's busting boys out of detention, being chauffeured by a talking car, and infiltrating the popular girls' clique to steal secret codes, all while undercover as a semi-awkward middle school girl. But will she be able to keep up with her new action-packed life? It is no secret—Bridget Wilder: Spy-in-Training is the start of an explosive new series packed with gadgets, humor, and best of all: girl power.

Jalani and the Lock Jan 20 2020 In this story based on true events, Jalani, a freed slave, gives the lock that held him in chains to his eldest child as a symbol of his enslavement. Includes information about African Burial Ground Memorial Sculpture in New York City created by Jalani's descendent, Lorenzo Pace.

Righteous Carnage Oct 29 2020 At about 9 o'clock on the morning of November 9, 1971, soon after sending her three children off to school, Helen List sat in the kitchen drinking a cup of coffee. She was still in her nightgown and slippers. John List came up behind her and put a 9mm German-made Steyr automatic pistol to the side of her head and fired once. She died instantly. The bullet smashed into the opposite wall... John made his way up the stairs to the third floor where his 85-year old mother, Alma, wearing a housedress, was preparing breakfast in her efficiency kitchen...She was standing near the storage room that adjoined her kitchen when a 9mm bullet ripped through the side of her skull. Alma List was dead before her body crumpled in a heap on the floor... The righteous carnage had begun.

[Love, Amalia](#) Nov 10 2021 Amalia learns many life-lessons while spending Friday afternoons with her grandmother, and the teaching goes on even after Abuelita's sudden death as Amalia finds a way to connect with relatives and a friend who has moved away.

Math Doesn't Suck Jan 24 2023 This title has been removed from sale by Penguin Group, USA.

How Many Seeds in a Pumpkin? (Mr. Tiffin's Classroom Series) Mar 14 2022 Carve out family time with this Halloween read that features the beloved Mr. Tiffin and his students and makes for a fun way to reinforce counting skills at home! This book makes a wonderful read-aloud companion to any math or science curriculum, and it's a fun way to reinforce topics like skip counting and estimation in a fun pumpkin-themed classroom experiment! "How many seeds are in a pumpkin?" Mr. Tiffin asks his class as they gather around the big, medium, and small pumpkins on his desk. Robert, the biggest kid, guesses that the largest one has a million seeds; Elinor, sounding like she knows what she's talking about, guesses the medium one has 500 seeds; and Anna, who likes even numbers better than odd ones, guesses that the little one has 22. Charlie, the smallest boy in the class, doesn't have a guess. Counting pumpkin seeds is messy business, but once the slimy job is done, to everyone's surprise, the smallest pumpkin has the most seeds! As Charlie happily exclaims, "Small things have a lot going on inside of them." And don't miss the newest addition to the Mr. Tiffin series, *The Dinosaur Expert!*

Quality Questioning Dec 31 2020 Use effective questions to advance student thinking, learning, and achievement! Authors Walsh and Sattes provide an in-depth look at how quality questions can transform classrooms. Drawing on two decades of research on teacher effectiveness, the authors offer strategies that engage all students in the teacher's questions and prompt students to generate their own questions. *Quality Questioning* includes: A complete framework for preparing and presenting questions, prompting and processing student responses, teaching students to generate questions, and reflecting on questioning practice Checklists for classroom applications Reproducibles, rubrics, resources, evaluation tools, and more

Kiss My Math Mar 26 2023 The television actress and mathematics guru author of *Math Doesn't Suck* presents a pre-algebra primer for seventh- to ninth-graders, in an accessible reference that shares time-saving tricks, real-world examples, and detailed practice problems. 100,000 first printing.

The Complete Story of Sadako Sasaki Aug 07 2021 ****Independent Publisher Book Award (IPPY) Winner** **Middle School Book of the Year-- Northern Lights Book Awards** **Skipping Stones Honor Award Winner**** For the first time, middle readers can learn the complete story of the courageous girl whose life, which ended through the effects of war, inspired a worldwide call for peace. In this book, author Sue DiCicco and Sadako's older brother Masahiro tell her complete story in English for the first time--how Sadako's courage throughout her illness inspired family and friends, and how she became a symbol of all people, especially children, who suffer from the impact of war. Her life and her death carry a message: we must have a wholehearted desire for peace and be willing to work together to achieve it. Sadako Sasaki was two years old when the atomic bomb was dropped on her city of Hiroshima at the end of World War II. Ten years later, just as life was starting to feel almost normal again, this athletic and enthusiastic girl was fighting a war of a different kind. One of many children affected by the bomb, she had contracted leukemia. Patient and determined, Sadako set herself the task of folding 1000 paper cranes in the hope that her wish to be made well again would be granted. Illustrations and personal family photos give a glimpse into Sadako's life and the horrors of war. Proceeds from this book are shared equally between The Sadako Legacy NPO and The Peace Crane Project.

The Big Fight May 04 2021 In this unflinching and inspiring autobiography, the boxing legend faces his single greatest competitor: himself. Sugar Ray Leonard's brutally honest and uplifting memoir reveals in intimate detail for the first time the complex man behind the boxer. The Olympic hero, multichampionship winner, and beloved athlete waged his own personal battle with depression, rage, addiction, and greed. Coming from a tumultuous, impoverished household and a dangerous neighborhood on the outskirts of Washington, D.C., in the 1970s, Sugar Ray Leonard rose swiftly and skillfully through the ranks of amateur boxing--and eventually went on to win a gold medal in the 1976 Olympics. With an extremely ill father and no endorsement deals, Leonard decided to go pro. *The Big Fight* takes readers behind the scenes of a notoriously corrupt sport and chronicles the evolution of a champion, as Leonard prepares for the greatest fights of his life--against Marvin

Hagler, Roberto Duran, Tommy Hearn, and Wilfred Benitez. At the same time Leonard fearlessly reveals his own contradictions and compulsions, his infidelity, and alcohol and cocaine abuse. With honesty, humor, and hard-won perspective, Leonard comes to terms with both triumph and struggle and presents a gripping portrait of remarkable strength, courage, and resilience, both in and out of the ring.

Talks with Teachers of Young Children Sep 08 2021 This book contains a collection of the author's previously published articles on early childhood care and education. Each chapter was written in response and reaction to particular events or contexts that were provocative. Many of the issues explored were stimulated by experiences with teachers and caregivers of young children, many of whom were also the author's students, as well as with other professional colleagues. These background experiences and events are described briefly in the introduction to each article.

De Septem Secundeis Dec 19 2019 Johannes Trithemius is best known for his steganographia, but his less notorious works are no less interesting. Here, in de septem secundeis, we have a fusion of history and occultism, regarding celestial and angelic categorizations, used to predict the future as well as correspond past events to the different characteristics of the secondary causes- the seven angels with their seven planets. Trithemius, in his age, thus delivered this knowledge to then-emperor Maximilian of the Holy Roman Empire, and this same system can be expanded infinitely into the past or future.

Math Doesn't Suck Aug 19 2022 The popular actress and mathematician introduces math concepts in a fun, lighthearted style and shows how math can be easy, relevant, and even glamorous.

Themes of the Times on Quantitative Literacy Oct 09 2021

The Force Oversleeps (Star Wars: Jedi Academy #5) Jul 06 2021 Victor Starspeeder is back in action with more lightsabers, space races, and middle school escapades in the newest volume of the bestselling series "Star Wars: Jedi Academy"! Victor Starspeeder is back at Jedi Academy for year two, but it's not going the way he'd planned. He was thrilled about Drama Club and hoped to get the lead in this year's musical... But a new kid got the role! What gives?! Plus, he keeps oversleeping and getting to class late . . . Worst of all, his big sister Christina is getting ready to graduate from Jedi Academy, and there are rumors going around that she's a Sith! What's a Padawan to do? In times when he feels more alone than ever, Victor will have to trust the ways of the Force and his friends if he's going to survive year two in this all-new chapter in the Jedi Academy series.

Town Officers Jul 26 2020 This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Fight the Flu Feb 13 2022

Goodnight, Numbers Nov 29 2020 Count your way to sweet dreams with help from The Wonder Years/Hallmark actress, math whiz, and author Danica McKellar! This New York Times bestselling bedtime book with a math twist is perfect both for getting ready for bed and learning at home. This deceptively simple bedtime book sneaks in secret counting concepts to help make your 2-5 year old smarter . . . and by the end, sleepier! The first in the McKellar Math line, Goodnight, Numbers gives your child the building blocks for math success. As children say goodnight to the objects all around them—three wheels on a tricycle, four legs on a cat—they will connect with the real numbers in their world while creating cuddly memories, night after night. Loving numbers is as easy as 1, 2, 3! "A

winner for bedtimes or storytimes focusing on counting." —School Library Journal "The joys of counting combine with pretty art and homage to Goodnight Moon." —Kirkus

Mitten Tree Jan 12 2022 One snowy day an elderly woman, Sarah, watches children gathering at the bus stop. While they never seem to notice her, she notices them, especially one little boy who has no mittens. That night, Sarah knits the boy a pair of cozy mittens and places them on the blue spruce tree for him to discover. It soon becomes a game, with the children looking for new mittens on the mysterious tree every morning, and Sarah joyfully knitting new ones each night. With its touching message and delightful illustrations, adults and children will enjoy this intergenerational tale for years to come.

Do Not Open This Math Book Sep 27 2020 Learn at home with help from The Wonder Years/Hallmark actress, math whiz, and New York Times bestselling author Danica McKellar using her acclaimed McKellar Math books! Addition and subtraction are as easy as $1+2+3$ with this fun and accessible introduction to the essentials of math. This funny and educational book will have readers embracing math instead of fearing it. Finally, a FUN book to read with kids that helps bridge the gap between what's being taught in school and how today's parents learned math back in the day. Giggle your way through entertaining lessons on addition and subtraction involving muffins, turkey sandwiches, kittens, googly eyes, and more! Danica McKellar uses her proven math techniques to give children the solid grasp of addition and subtraction that will be key to their success and unlock their potential in the classroom and beyond! You will WANT to open this math book!

The Brilliance of Black Children in Mathematics Jun 17 2022 This book is a critically important contribution to the work underway to transform schooling for students who have historically been denied access to a quality education, specifically African American children. The first section of the book provides some historical perspective critical to understanding the current state of education in the U.S., specifically for the education of African American children. The following sections include chapters on policy, learning, ethnomathematics, student identity, and teacher preparation as it relates to the mathematical education of Black children. Through offering "counternarratives" about mathematically successful Black youth, advocating for a curriculum that is grounded in African American culture and ways of thinking, providing shining examples of the brilliance of Black students, and promoting high expectations for all rather than situating students as the problem, the authors of this book provide powerful insights related to the teaching and learning of mathematics for African American students. As is made evident in this book, effective teaching involves much more than just engaging students in inquiry-based pedagogy (Kitchen, 2003). The chapters offered in this book demonstrate how mathematics instruction for African American students needs to take into account historical marginalization and present-day policies that do harm to Black students (Kunjufu, 2005). Empowering mathematics instruction for African American students needs to take into consideration and promote students' cultural, spiritual, and historical identities. Furthermore, mathematics instruction for African American students should create opportunities for students to express themselves and the needs of their communities as a means to promote social justice both within their classrooms and communities.

Principal Leadership Nov 22 2022

Implementing Standards-based Mathematics Instruction Aug 27 2020 Presents prevalent cases of math instruction drawn from research of classroom lessons. The "Mathematical Tasks Framework", developed by the authors, offers teachers the means to evaluate instructional decisions, choice of materials and learning outcomes.

Culturally Specific Pedagogy in the Mathematics Classroom Mar 22 2020 Culture, community, and mathematics achievement -- Cognition and cultural pedagogy -- Cultural pedagogy -- Problem solving, problem posing, multi-cultural literature and computer scaffolding -- The underground railroad : a context for learning mathematics and social justice -- Women in aviation and space : the importance of gender role models in mathematics education -- Learning mathematics for empowerment in linguistically and culturally diverse classrooms -- Race and achievement in

mathematics.

Absolutely Almost May 24 2020 From the author of the National Book Award nominee *A TANGLE OF KNOTS* comes an inspiring novel about figuring out who you are and doing what you love. Albie has never been the smartest kid in his class. He has never been the tallest. Or the best at gym. Or the greatest artist. Or the most musical. In fact, Albie has a long list of the things he's not very good at. But then Albie gets a new babysitter, Calista, who helps him figure out all of the things he is good at and how he can take pride in himself. A perfect companion to Lisa Graff's National Book Award-nominated *A Tangle of Knots*, this novel explores a similar theme in a realistic contemporary world where kids will easily be able to relate their own struggles to Albie's. Great for fans of Rebecca Stead's *Liar and Spy*, RJ Palacio's *Wonder* and Cynthia Lord's *Rules*. Praise for Lisa Graff's novels *Tangle of Knots* (nominated for a National Book Award) * "Combining the literary sensibility of E. B. White with the insouciance of Louis Sachar, Graff has written a tangle that should satisfy readers for years to come."--Booklist, starred review *Double Dog Dare* "Graff's...story is lighthearted and humorous, but honestly addresses the emotions associated with divorce. Her characters' voices, interactions, and hangups are relatable, as they battle each other and adjust to their families' reconfigurations."--Publishers Weekly

The Times-picayune Index Jun 05 2021

Intentional Talk Apr 22 2020 Not all mathematics discussions are alike. It's one thing to ask students to share how they solved a problem, to get ideas out on the table so that their thinking becomes visible; but knowing what to do with students' ideas--where to go with them--can be a daunting task. *Intentional Talk* provides teachers with a framework for planning and facilitating purposeful mathematics discussions that enrich and deepen student learning. According to Elham Kazemi and Allison Hintz, the critical first step is to identify a discussion's goal and then understand how to structure and facilitate the conversation to meet that goal. Through detailed vignettes from both primary and upper elementary classrooms, the authors provide a window into what teachers are thinking as they lead discussions and make important pedagogical and mathematical decisions along the way. Additionally, the authors examine students' roles as both listeners and talkers and, in the process, offer a number of strategies for improving student participation and learning. A collection of planning templates included in the appendix helps teachers apply the right structure to discussions in their own classrooms. *Intentional Talk* provides the perfect bridge between student engagement and conceptual understanding in mathematical discussions.

Catholic School Leadership Feb 01 2021 The administration of Pre K - 12 Catholic schools becomes more challenging each year. Catholic school leaders not only have the daunting task of leading a successful learning organization, but also to serve as the school community's spiritual leader and the vigilant steward who keeps the budget balanced, the building clean, and maintaining a healthy enrollment in the school. Each of these tasks can be a full time job, yet the Catholic school principal takes on these tasks day after day, year after year, so that teachers may teach as Jesus did. The goal of this book is to provide both beginning and seasoned Catholic school leaders with some insights that might help them to meet these challenges with a sense of confidence. The words in this text provide research-based approaches for dealing with issues of practice, especially those tasks that are not ordinarily taught in educational leadership programs. This text helps to make sense of the pastoral side of Catholic education, in terms of structures, mission, identity, curriculum, and relationships with the principal's varied constituencies. It also provides some insights into enrollment management issues, finances and development, and the day in day out care of the organization and its home, the school building. As a Catholic school leader, each must remember that the Catholic school is not just another educational option. The Catholic school has a rich history and an important mission. Historically, education of the young goes back to the monastic and cathedral schools of the Middle Ages. In the United States, Catholic schools developed as a response to anti-Catholic bias that was rampant during the nineteenth century. Catholic schools developed to move their immigrant and first generation American youth from the Catholic ghetto to successful careers and lives in the American mainstream. However, most importantly, Catholic schools have

brought Christ to generations of youngsters. It remains the continuing call of the Catholic school to be a center of Evangelization—a place where Gospel values live in the lives of faculty, students and parents. This text attempts to integrate the unique challenges of the instructional leader of the institution with the historical and theological underpinnings of contemporary Catholic education.

I'm Hungry! I'm Bored! Eat and Play Your Way to Better Health, a Leaner Physique, and a Happier Life!

Dec 23 2022 I'M HUNGRY! I'M BORED! can help you and your children make better dietary choices and behavioral changes that lead to weight loss and health gains. I'M HUNGRY! provides the what, why, and how-to of nutrition and weight loss by defining the problems, offering solutions, and then presenting guidelines to carry them through. I'M BORED! offers hundreds of suggestions and links to fun and educational activities, questions to ask, jobs to perform, and services to volunteer, all-of-which develop the intellect, confidence, and feelings of fulfillment. These activities may also deter the hand-to-mouth eating habit that so often accompanies boredom. WARNING! Reading this book and following these instructions may cause significant changes to your health and life. Adhering to the nutritional guidelines and participating in the suggested activities on a regular basis may cause long-term weight loss and feelings of well-being. Common side-effects may include, but are not limited to, increased amounts of energy, confidence, and clarity of mind; frequent feelings of joy, happiness, and fulfillment; frequent feelings of purpose, meaning, and significance; increased episodes of love, laughter and inspiration, followed by a sudden awareness that people want to be near you. Additional effects may also include loss of desire for inferior food and fewer bouts of depression, anxiety, and illness. If at any time these effects wane or do not fully occur, repeat the behaviors until the desired results become evident. Carol McCormick is a certified personal trainer and a certified health coach through the American Council on Exercise, one of the top fitness organizations in the world. I'M HUNGRY! I'M BORED! was born out of her great concern for children and adults who struggle with weight-related personal and social issues. Overweight children are falling prey to a host of “adult” diseases, and many are taunted, teased, and bullied because of their appearance. Adults are not immune to this discrimination, as they are also “sized-up” when searching for a date or seeking a career. These painful emotions often cause both children and adults, not only to feel sad or upset, but also inferior and insecure. As these physical, emotional, and social problems intensify, feelings of unhappiness may also increase. Habits instilled in your children now often follow them into their future. In helping them, you will be helping yourself, because what works for them will work for you too, if you need a nudge in this direction. I'M HUNGRY! I'M BORED! provides the blueprints needed to lay a strong foundation and create new behaviors that lead to better health, a leaner physique, and a happier life! TABLE OF CONTENTS I'M HUNGRY! Pre-Game Warm-Up The Opponents The Playoffs The All Stars The Winning Strategies I'M BORED! Direct Your Thoughts and Actions Discover Your Inner Child Design Your Adventures Develop Your Intelligence Deepen Your Relationships Dedicate Your Time Dispense Your Affection Kudos End notes Resources More Books 250 PAGES

Algebra, Grades 6 - 9 Mar 02 2021 Help students in grades 6-9 master the skills necessary to succeed in algebra using Algebra. This 128-page book allows for differentiated instruction so that each student can learn at his or her own pace. It is perfect for extra practice at home or school and includes more than 100 pages of exciting activities! The activities cover skills such as operations with real numbers, variables and equations, factoring, rational expressions, ratios and proportions, graphing, and radicals. The book includes 96 durable flash cards and an award certificate.

K-12 Physical Education Apr 15 2022 This physical education curriculum guide for kindergarten through twelfth grade has two main components. The first is a program overview that includes information relating to program organization and implementation for early, middle, and senior grades. The second section contains suggested activities and teaching notes for realizing specific program objectives. The overall goals are that students should: (1) develop physical wellbeing; (2) develop desired movement patterns through the neuromuscular system; (3) express ideas, thoughts, and feelings with confidence through physical activity; (4) develop independence in pursuing physical activity throughout life; (5) develop safety and survival practices; and (6) develop positive

social interactions through a variety of physical activities. These goals remain constant throughout the entire program, although the objectives which prepare students to reach the goals vary according to stages of maturation and learning. Developmental characteristics, time allotments, lesson plans, activities, class organization, and evaluation methods are outlined for early, middle, and senior grades. Appendixes contain an equipment list, a safety checklist, a sample lesson plan, a discussion of legal liability, and a bibliography. (JD)

Momentum May 16 2022

The Educator's Guide to Emotional Intelligence and Academic Achievement Sep 20 2022 Tap the power of emotional intelligence and watch school-wide achievement soar "Bringing all this information together in one spot is quite a contribution. There isn't too much research or theory here, but lots

Bedtime Math: A Fun Excuse to Stay Up Late Jul 18 2022 Our mission: to make math a fun part of kids' everyday lives. We all know it's wonderful to read bedtime stories to kids, but what about doing math? Many generations of Americans are uncomfortable with math and numbers, and too often we hear the phrase, "I'm just not good at math!" For decades, this attitude has trickled down from parents to their kids, and we now have a culture that finds math dry, intimidating, and just not cool. Bedtime Math wants to change all that. Inside this book, families will find fun, mischief-making math problems to tackle—math that isn't just kid-friendly, but actually kid-appealing. With over 100 math riddles on topics from jalapeños and submarines to roller coasters and flamingos, this book bursts with math that looks nothing like school. And with three different levels of challenge (wee ones, little kids, and big kids), there's something for everyone. We can make numbers fun, and change the world, one Bedtime Math puzzle at a time.

The Sworn Book of Honorius Oct 21 2022 As the title testifies, students were sworn to secrecy before being given access to this magic text, and only a few manuscripts have survived. Bits of its teachings, such as the use of the magic whistle for summoning spirits, are alluded to in other texts. Another key element of its ritual, the elaborate "Seal of God," has been found in texts and amulets throughout Europe. Interest in *The Sworn Book of Honorius* has grown in recent years, yet no modern translations have been attempted—until now. Purporting to preserve the magic of Solomon in the face of intense persecution by religious authorities, this text includes one of the oldest and most detailed magic rituals. It contains a complete system of magic including how to attain the divine vision, communicate with holy angels, and control aerial, earthly, and infernal spirits for practical gain. Largely ignored by historians until recently, this text is an important witness to the transmission of Kabbalah and Jewish mysticism to European Hermeticists.

Annual Report Covering Calendar Year ... Apr 03 2021

Enrichment Clusters Jun 24 2020 Enrichment clusters engage students and facilitators in student-driven, real-world learning experiences. Grouped by interest, students working like practicing professionals apply advanced content and methods to develop products and services for authentic audiences. Clusters are scheduled during the school day over an extended period of time and involve all students. This updated second edition of *Enrichment Clusters* provides the rationale for including this important enrichment program for all students, suggestions for creating buy-in, and a step-by-step guide for successful implementation of a self-sustaining enrichment cluster program within the context of specific schools. Included are staff development activities, suggestions for evaluation and program improvement, guidelines for developing high quality cluster experiences for teachers and students, suggested resources, and everything one needs to develop, implement, and sustain a top-quality enrichment cluster program.

Report of Director of Finance Feb 19 2020

Raising Frankie Apr 27 2023 As a college student, he was blessed to become a student intern in the Information Technology (IT) department where he continued to increase his computer skills as a part-time computer lab assistant and a computer troubleshooter. These roles pushed his skills to a brand-new level. "After the internship was over, I followed my instructor everywhere he went so I could learn everything I could. I even stayed after hours to glean from his knowledge." His instructor

told him that he had never met anyone like him before. Someone who was hungry for knowledge. After graduating with a degree in computer science, he was offered a part-time job in the IT department. That job later became full-time. As a contributing co-author to *Raising Frankie*, he visited his parents twice a week to proofread and suggest any changes he felt were necessary. They wanted to make sure he was comfortable with every line before it went to publication. Since he has embraced the book, the three of us hope readers will share its content to assist anyone they know who is or have dealt with ADHD. Brenda is a retired educator who lives with her husband in North Carolina. During her academic career, she served in several capacities in the educational arena. These positions included teaching academically gifted to disadvantaged and handicapped students in high school, high school assistant principal, and supervisor/director of Career Technical Education Programs. She has also taught on the community college level. In her community, she serves on several church auxiliaries to include serving as a deaconess, member of the senior usher board, and as a Sunday school teacher. Because of her experiences working with attention deficit hyperactive disorder (ADHD)—via students and their teachers—she wanted to share her knowledge and experiences with others through *Raising Frankie*. She hopes that loving and living this work will positively impact the lives of others as it has the Moody family. Frankie L. Moody Sr. (Moody), coauthor, is a United States Army Veteran and a retired lieutenant with the North Carolina State Highway Patrol. Presently, he is actively serving as a church deacon, president of the male ushers, Security Team member, Cub Scout Den Leader, and as a literacy tutor (for adults) with Triangle South Literacy Works. He also is employed part-time to transport people to and from medical appointments. In his years of working with people, Moody often imparted words of wisdom and encouragement whenever the opportunity presented itself. Brenda and Moody worked passionately together to first of all understand the characteristics of ADHD. Secondly, to embrace Frankie's diagnosis so they could help him to deal with whatever he may have encountered academically as well as socially during his formative years. Toward that end, Moody spent his days off each week serving as a teacher assistant's when Frankie was in elementary school. He also chaperoned every field trip and assisted with all of his sport activities. During high school, we worked together as a team to support Frankie as needed—to include how to handle unwarranted bullying. During high school and college, we realized that Frankie needed space to make his own decisions. With that said, we were always available and ready to activate whatever actions as were necessary to help Frankie to be successful without encroaching on his "I can do it on my own" abilities.

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