

polyvagal exercises for kids

polyvagal exercises for kids are increasingly recognized as valuable tools to support children's emotional regulation, social engagement, and overall well-being. These exercises stem from the polyvagal theory, which explains how the vagus nerve impacts the autonomic nervous system and influences responses to stress, safety, and connection. Understanding and applying polyvagal exercises for children can help caregivers, educators, and therapists promote resilience and calmness in young individuals. This article explores what polyvagal exercises are, their benefits, and practical ways to implement them with kids. Additionally, it covers how these activities support emotional and physiological regulation. The following sections provide a comprehensive overview of polyvagal exercises for kids, ensuring an informed approach to fostering healthy nervous system development.

- Understanding Polyvagal Theory and Its Importance for Kids
- Benefits of Polyvagal Exercises for Children
- Effective Polyvagal Exercises for Kids
- Implementing Polyvagal Exercises in Daily Routines
- Tips for Parents, Educators, and Therapists

Understanding Polyvagal Theory and Its Importance for Kids

The polyvagal theory, developed by Dr. Stephen Porges, describes how the vagus nerve regulates the autonomic nervous system, influencing reactions to stress and safety. This theory highlights three primary neural circuits: the ventral vagal complex, the sympathetic nervous system, and the dorsal vagal complex. For children, understanding these circuits is essential because their nervous systems are still developing and are highly sensitive to environmental cues.

Polyvagal exercises for kids aim to engage the ventral vagal pathway, which promotes feelings of safety, social connection, and calm. When activated, this system supports better emotional regulation and reduces anxiety or behavioral challenges. Recognizing the signs of nervous system dysregulation helps caregivers respond appropriately and implement exercises that restore balance.

The Role of the Vagus Nerve in Emotional Regulation

The vagus nerve plays a critical role in managing heart rate, breathing, and digestion, all of which influence a child's emotional state. When the ventral vagal pathway is engaged through soothing activities, children experience increased calmness and improved social engagement. Conversely, when the sympathetic or dorsal vagal systems dominate, children may exhibit fight, flight, or shutdown responses.

Polyvagal exercises are designed to stimulate the ventral vagal complex, helping kids transition from states of distress to safety and connection. This neurological foundation underpins why these exercises are effective for pediatric emotional and behavioral support.

Benefits of Polyvagal Exercises for Children

Incorporating polyvagal exercises into children's routines offers numerous benefits for their mental, emotional, and physical health. These exercises provide a natural way to help kids manage stress, improve focus, and enhance social skills. Below are key advantages of polyvagal exercises for kids.

Improved Emotional Regulation

Polyvagal exercises help children recognize and regulate their emotional responses by activating calming neural pathways. This leads to reduced anxiety, fewer emotional outbursts, and better control over impulses, which is particularly beneficial for children with trauma histories or sensory processing challenges.

Enhanced Social Engagement

By stimulating the ventral vagal system, polyvagal exercises promote feelings of safety and trust, allowing children to engage more positively with peers and adults. This improved social interaction supports the development of healthy relationships and communication skills.

Better Stress Resilience

Regular practice of polyvagal exercises strengthens children's ability to cope with stress by facilitating quicker recovery from heightened states of arousal. This resilience contributes to overall mental health and well-being.

Support for Physical Health

Polyvagal exercises can positively influence physiological functions such as heart rate variability and digestion, which are linked to nervous system balance. A well-regulated nervous system supports immune function and general physical health in children.

Effective Polyvagal Exercises for Kids

There are several practical polyvagal exercises specifically tailored for children that encourage activation of the ventral vagal system. These exercises are simple, engaging, and can be adapted to various settings including home, school, and therapy environments.

Deep, Slow Breathing Techniques

Teaching children to focus on slow, deep breaths helps stimulate the calming vagal pathways. Techniques such as “belly breathing” or “flower and candle” breathing encourage mindful inhalation and exhalation, reducing physiological arousal.

Social Engagement Activities

Engaging in face-to-face interactions with eye contact, smiling, and co-regulated play fosters ventral vagal activation. Activities like singing, clapping games, and mirroring facial expressions promote social connection and nervous system regulation.

Safe Touch and Movement

Gentle, rhythmic movements such as rocking, swinging, or slow dancing can soothe the nervous system. Likewise, safe and comforting touch, like a hand on the back or a hug, can activate the calming vagal response in children.

Visualization and Imaginative Play

Guided imagery exercises that encourage children to imagine safe and calming environments help reduce stress and facilitate nervous system balance. Imaginative play also allows children to express emotions and process experiences safely.

Sample Polyvagal Exercise Routine for Kids

- Begin with 3 minutes of deep belly breathing.
- Engage in a social game involving eye contact and smiling.
- Incorporate gentle movement such as rocking or swaying for 2 minutes.
- Conclude with a short visualization of a favorite calm place.

Implementing Polyvagal Exercises in Daily Routines

Integrating polyvagal exercises for kids into everyday life enhances their effectiveness and creates consistent nervous system support. Establishing structured routines that include these exercises promotes predictability and safety for children.

Morning and Evening Practices

Starting and ending the day with calming polyvagal exercises helps regulate the nervous system for better focus and restful sleep. Morning breathing exercises can prepare children for school, while evening routines promote relaxation before bedtime.

Incorporation in Educational Settings

Teachers can include brief polyvagal exercises during transitions or breaks to help students reset and maintain attention. Classroom activities that encourage social engagement and mindful movement support a calm learning environment.

Use During Stressful Moments

When children experience distress, quick polyvagal exercises such as deep breathing or safe touch can help them return to a state of calm. Caregivers and educators should be trained to recognize signs of nervous system dysregulation and apply appropriate interventions.

Tips for Parents, Educators, and Therapists

To maximize the benefits of polyvagal exercises for kids, adults involved in caregiving and education should consider several important factors. These tips guide effective implementation and foster supportive environments.

Consistency and Patience

Regular practice is essential for polyvagal exercises to influence nervous system regulation meaningfully. Patience is required as children may take time to respond and engage fully with the exercises.

Adaptability and Individualization

Each child's nervous system and needs are unique. Tailoring exercises to fit individual preferences, sensitivities, and developmental levels increases their effectiveness and engagement.

Creating a Safe Environment

Establishing a physically and emotionally safe space supports the activation of the ventral vagal system. Minimizing distractions, reducing noise, and offering comfort enhance the success of polyvagal exercises.

Collaboration Among Caregivers

Consistent communication and collaboration between parents, teachers, and therapists ensure that polyvagal exercises are reinforced across different settings. This integrated approach strengthens outcomes for children.

Monitoring and Adjusting

Observing children's responses to exercises and adjusting techniques as needed helps maintain effectiveness. Feedback from children about what feels helpful or uncomfortable should guide modifications.

Frequently Asked Questions

What are polyvagal exercises for kids?

Polyvagal exercises for kids are activities designed to help children regulate their nervous system by engaging the vagus nerve, promoting feelings of safety, calm, and social connection.

How do polyvagal exercises benefit children?

These exercises help children manage stress and anxiety, improve emotional regulation, enhance social engagement, and support overall mental and physical well-being.

Can polyvagal exercises help children with sensory processing issues?

Yes, polyvagal exercises can help children with sensory processing challenges by calming the nervous system and improving their ability to respond to sensory stimuli more effectively.

What are some simple polyvagal exercises suitable for kids?

Simple exercises include deep belly breathing, humming or singing, gentle neck stretches, blowing bubbles, and engaging in safe, playful social interactions.

How often should kids practice polyvagal exercises?

Kids can practice polyvagal exercises daily or whenever they feel stressed or overwhelmed, with sessions lasting just a few minutes to help reset their nervous system.

Are polyvagal exercises safe for all children?

Generally, polyvagal exercises are safe for most children, but it's important to tailor activities to each child's needs and consult with a healthcare professional if the child has specific medical or psychological conditions.

How can parents support their kids in practicing polyvagal exercises?

Parents can support their kids by modeling the exercises, creating a calm and safe environment, encouraging regular practice, and making the activities fun and engaging.

Additional Resources

1. *The Polyvagal Workbook for Kids: Fun Exercises to Feel Safe and Calm*

This workbook introduces children to the polyvagal theory through engaging activities and simple explanations. It includes breathing exercises, movement games, and mindfulness practices designed to help kids understand their emotions and regulate their nervous system. Perfect for parents and educators looking to support emotional resilience in young learners.

2. *Calm and Connected: Polyvagal Exercises for Children*

A gentle guide that teaches children how to connect with their bodies and feelings using polyvagal-based techniques. The book features colorful illustrations and step-by-step exercises that encourage self-soothing and social engagement. It empowers kids to manage stress and anxiety in everyday situations.

3. *Mindful Movements: Polyvagal Activities for Kids*

This book combines mindfulness and polyvagal theory to offer movement-based exercises tailored for children. Through playful yoga poses, stretching, and breathing practices, kids learn to activate their calming nervous system pathways. The book fosters emotional regulation and enhances focus in a fun, interactive way.

4. *Safe Spaces: Polyvagal Tools for Emotional Safety in Kids*

Focused on creating a sense of safety, this book provides practical polyvagal exercises that help children feel secure and grounded. It includes storytelling, sensory activities, and relaxation techniques that support emotional well-being. Ideal for therapists, parents, and teachers working with children experiencing trauma or anxiety.

5. *Heart and Breath: Teaching Kids Polyvagal Regulation*

Heart and Breath offers simple breathing and heartbeat awareness exercises based on polyvagal principles. The activities guide children in tuning into their internal states and cultivating calmness. The approachable language and relatable examples make it easy for kids to practice self-regulation at home or school.

6. *Feel Good, Be Strong: A Polyvagal Approach for Kids*

This book helps children build emotional strength through polyvagal-informed games and exercises. It encourages kids to recognize their feelings and use body-based strategies to manage stress. With engaging illustrations and interactive prompts, it promotes resilience and a positive mindset.

7. *The Social Safety Toolkit: Polyvagal Exercises for Kids*

Designed to enhance social connection, this book offers polyvagal exercises that teach kids how to feel safe around others. It includes group activities, empathy-building practices, and calming techniques that foster healthy relationships. A useful resource for classrooms and therapy settings.

8. *Breathing Buddies: Polyvagal Breathing Exercises for Children*

Breathing Buddies introduces children to calming breathwork using fun characters and imagery. The book provides easy-to-follow polyvagal breathing exercises that help reduce anxiety and promote relaxation. It encourages kids to use their breath as a tool for emotional regulation anytime, anywhere.

9. Body Signals: Understanding Emotions with Polyvagal Exercises

This book teaches children to recognize and respond to their body's signals through polyvagal-informed activities. It combines sensory awareness, movement, and relaxation techniques to help kids navigate their emotions effectively. A supportive guide for fostering emotional intelligence and self-awareness.

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polyvagal exercises for kids: Polyvagal Theory and the Developing Child: Systems of Care for Strengthening Kids, Families, and Communities (IPNB) Marilyn R. Sanders, George S. Thompson, 2021-11-16 How sustained disruptions to children's safety have physical, behavioral, and mental health impact that follow them into adulthood. At its heart, polyvagal theory describes how the brain's unconscious sense of safety or danger impacts our emotions and behaviors. In this powerful book, pediatrician and neonatologist Marilyn R. Sanders and child psychiatrist George S. Thompson offer readers both a meditation on caregiving and a call to action for physicians, educators, and mental health providers. When children don't have safe relationships, or emotional, medical, or physical traumas punctuate their lives, their ability to love, trust, and thrive is damaged. Children who have multiple relationship disruptions may have physical, behavioral, or mental health concerns that follow them into adulthood. By attending to the lessons of polyvagal theory—that adult caregivers must be aware of children's unconscious processing of sensory information—the authors show how professionals can play a critical role in establishing a sense of safety even in the face of dangerous, and sometimes incomprehensibly scary, situations.

polyvagal exercises for kids: The Polyvagal Parenting in the digital world Augusta Hattie Doherty, Polyvagal Parenting in the Digital Age: Nurturing Connection in a Connected World In an era where screens are an integral part of our daily lives, Polyvagal Parenting in the Digital Age: Nurturing Connection in a Connected World offers a groundbreaking approach to parenting that harmonizes the wisdom of polyvagal theory with the realities of the digital age. This insightful guide illuminates how understanding the polyvagal theory—our body's response to safety and threat—can empower parents to foster deeper connections with their children amidst the challenges and distractions of digital technology. This book navigates the intricate dance of raising children who are tech-savvy yet emotionally grounded. It demystifies the complexities of the polyvagal theory, making it accessible to parents, caregivers, and educators who seek to create a nurturing environment that prioritizes emotional connection and safety. Through a blend of scientific research, real-life examples, and practical exercises, readers will learn how to: Recognize and respond to their child's cues for connection and safety in both digital and non-digital contexts. Implement mindful technology use that supports healthy emotional development and family bonds. Equip children with the skills to navigate online spaces with empathy, resilience, and critical thinking. Cultivate a family

culture that balances digital engagement with rich, offline experiences. Foster open communication about digital habits, creating a foundation for mutual understanding and respect. Polyvagal Parenting in the Digital Age is more than a parenting book; it's a compass for navigating the joys and challenges of raising empathetic, connected, and resilient children in a world where digital and real-life experiences are intertwined. Whether you're looking to reclaim quality family time from the grip of screens, understand your child's emotional needs better, or guide them safely through the online world, this book offers a path forward, ensuring that in a world of constant connectivity, meaningful connections flourish.

polyvagal exercises for kids: *Polyvagal Exercises for Safety and Connection* Deb Dana, 2020-04-21 A practical guide to working with the principles of polyvagal theory beyond the therapy session. Deb Dana is the foremost translator of polyvagal theory into clinical practice. Here, in her third book on this groundbreaking theory, she provides therapists with a grab bag of polyvagal-informed exercises for their clients, to use both within and between sessions. These exercises offer readily understandable explanations of the ways the autonomic nervous system directs daily living. They use the principles of polyvagal theory to guide clients to safely connect to their autonomic responses and navigate daily experiences in new ways. The exercises are designed to be introduced over time in a variety of clinical sessions with accompanying exercises appropriate for use by clients between sessions to enhance the therapeutic change process. Essential reading for any therapist who wants to take their polyvagal knowledge to the next level and is looking for easy ways to deliver polyvagal solutions with their clients.

polyvagal exercises for kids: Summary of Deb Dana's Polyvagal Exercises for Safety and Connection Everest Media,, 2022-03-25T22:59:00Z Please note: This is a companion version & not the original book. Sample Book Insights: #1 The autonomic nervous system, which is responsible for the reactions of the body, is also responsible for the responses and recoveries from the challenges of daily living. #2 The autonomic nervous system is made up of three parts, each with its own set of protective actions. The earliest dorsal vagal system brings strategies of immobilization. The sympathetic system, next to arrive, adds fight and flight. The most recent ventral vagal system offers the ability for safety through connection and social engagement. #3 Neuroception, detection without awareness, describes the way the autonomic nervous system interfaces with the world. Reshaping the autonomic nervous system involves first making the implicit experience explicit by bringing perception to neuroception and then adding context through the lens of discernment. #4 Co-regulation is a biological imperative. It is essential to survival. The ability to self-regulate is built on ongoing experiences of co-regulation. With a reliable, regulating other, we engage in the rhythm of reciprocity and build experiences of safety in connection.

polyvagal exercises for kids: The Polyvagal Parenting Playbook Augusta Hattie Doherty, 2024-03-06 The Polyvagal Parenting Playbook: A Comprehensive Guide to Interactive Strategies for Every Age and Stage offers a revolutionary approach to parenting, blending the science of polyvagal theory with practical, hands-on strategies to foster deep emotional connections and resilience in children. This groundbreaking book guides parents, educators, and caregivers through the intricacies of the nervous system, revealing how it influences behavior, emotions, and social interactions. Within its pages, readers will discover a new lens through which to view parenting, one that emphasizes the importance of creating a sense of safety and nurturing relationships that support children's innate ability to thrive. The book is structured to address the unique challenges and opportunities presented at each developmental stage, from the tender early years through the dynamic period of adolescence. Key Features: Foundational Insights into Polyvagal Theory: Understand the science behind your child's emotional and behavioral responses, and how to use this knowledge to foster a supportive environment. Age-Specific Strategies: Navigate the changing landscape of your child's needs with strategies and activities designed to promote emotional well-being, social skills, and self-regulation at every age. Building Connection and Safety: Learn techniques to strengthen your bond with your child, creating a foundation of trust and security that supports their development and learning. Practical Activities and Reflections: Engage with a variety

of exercises and reflective questions that encourage hands-on application of polyvagal principles, enhancing your parenting skills and deepening your understanding of your child. Navigating Challenges: From managing tantrums to encouraging independence in teenagers, find solutions to common parenting dilemmas, grounded in compassionate communication and understanding. Fostering a Supportive Community: Tips and guidance on building a village of support, leveraging relationships with family, friends, and professionals to enrich your child's growth and development. The Polyvagal Parenting Playbook is more than just a book; it's a journey towards a more empathetic, informed, and connected approach to raising children. It invites readers to shift perspectives, embrace new strategies, and celebrate the profound impact of nurturing relationships on child development. Whether you are a new parent seeking guidance or a seasoned caregiver looking to deepen your understanding of child psychology, this book offers valuable insights and tools to support you in the rewarding journey of parenting.

polyvagal exercises for kids: Vagus nerve 2 books in 1: The polyvagal theory + Activate your vagus nerve with self-help exercises to reduce anxiety, overcome depression, and eliminate chronic pain and inflammation , 2023-09-23 In 1994, Dr. Stephen Porges, who was director of the Brain-Body Center at the University of Illinois at Chicago, has developed a unique perspective on the autonomic nervous system (ANS). Until then, it was thought that the ANS was composed of two systems or response mechanisms: the sympathetic, initiating the action, and the parasympathetic, deactivating and calming. Porges determined that there is a third extreme ANS response, which freezes and immobilizes the individual. He also determined that the vagus nerve, which is the tenth and longest, most diverse of the 12 cranial nerves that emanate primarily from the brainstem, mediates or influences two of the three systems. One is the parasympathetic nervous system, which shuts down the action and energy of the sympathetic response, replacing it with a calming response system.

polyvagal exercises for kids: EMDR Therapy and Adjunct Approaches with Children Ana M. Gomez, 2012-07-27 Print+CourseSmart

polyvagal exercises for kids: Polyvagal Theory in Therapy Canyon Matthew Quill , Polyvagal Theory in Therapy: 100 Therapeutic Polyvagal Exercises for Safety and Connection This book is a holistic guide designed to navigate you through 100 enriching exercises rooted in polyvagal theory. Whether you're a seasoned practitioner or a curious beginner, this book serves as a beacon, lighting the way to enhanced safety and profound connection with oneself and the world. About the Book: Polyvagal Theory in Therapy: 100 Therapeutic Polyvagal Exercises for Safety and Connection introduces a variety of accessible and impactful exercises aimed at harnessing the power of the vagus nerve—your body's communication superhighway—to soothe the mind and bolster emotional resilience. Each activity within this book is designed with simplicity and effectiveness, allowing readers of all backgrounds to reap the benefits of enhanced well-being and balanced living. Inside, you will discover: Easy-to-Understand Explanations: Unravel the mysteries of polyvagal theory and its applications in daily life, explained in layman's terms, making it a suitable read for everyone. 200 Therapeutic Exercises: Engage in diverse activities—from mindful breathing and meditation to creative expressions and nature engagements—that cater to a wide range of preferences and needs. Reflection Points: After each exercise, reflect on your experiences and internal shifts, fostering ongoing mindfulness and self-awareness. Practical Instructions: Detailed, step-by-step guides ensure you can easily follow along and fully immerse yourself in each exercise, maximizing benefits. Benefits of the Journey: Embarking on this journey, you will cultivate a sanctuary within, learning to navigate stress, anxiety, and external pressures with grace. Polyvagal Theory in Therapy: 100 Therapeutic Polyvagal Exercises for Safety and Connection empowers you to forge deeper connections with your surroundings, experience joy in the present, and embrace life with an open heart. Ideal For: Individuals seeking emotional balance and inner peace. Those exploring self-help tools for mental well-being. Practitioners wanting to expand their repertoire of therapeutic exercises. In Conclusion: Polyvagal Theory in Therapy: 100 Therapeutic Polyvagal Exercises for Safety and Connection is more than a book; it's a journey towards rediscovering

oneself and transforming lives. It stands as a companion in your pursuit of tranquility, resilience, and a deeper understanding of your body's innate wisdom. Embrace the journey of healing, connection, and self-discovery. Unlock the doors to a more mindful and harmonious life with Mindful Pathways.

polyvagal exercises for kids: The "Why" Behind Classroom Behaviors, PreK-5 Jamie Chaves, Ashley Taylor, 2020-09-04 Reframing behaviors for competence, confidence, and successful outcomes With dysregulation and neurodevelopmental diagnoses on the rise, classrooms are more diverse than ever. Despite efforts to support each student's needs and sensitivities, educators are often left frustrated and unsupported when strategies for managing all kinds of behaviors, from anxiety to acting out, prove ineffective, short-lived, or even detrimental to the students' and teachers' happiness and progress. Through a reflective lens, this book equips teachers and support staff to help all students thrive by identifying and fostering each teacher's and child's individual differences and unique strengths. Written in an accessible, conversational style, this book will help educators: - Build confidence in identifying and addressing behaviors in order to support student growth and brain development - Learn about an interdisciplinary approach that combines education, occupational therapy, and psychology to better understand and navigate brain-based regulation, relationships, and behaviors in the classroom - Use relevant research, illustrations, and strategies for reflective and experiential moments - Discover strategies to facilitate co-regulation, establish positive classroom relationships, address sensory needs, communicate with parents, and practice self-care This reflective, insightful book provides workable strategies to help all students, as well as those who care for them, feel more competent, confident, and successful.

polyvagal exercises for kids: Trauma Counseling, Second Edition Lisa López Levers, 2022-02-24 The only comprehensive text to focus on trauma, stress, crisis, and disaster counseling from a clinical practice perspective This overarching text, intended both for mental health practitioners-in-training and for practicing clinicians, focuses on the impact of stress, crisis, trauma, and disaster on diverse populations across the lifespan as well as on effective treatment strategies. The second edition is newly grounded in a trauma scaffold, providing foundational information that therapists can build upon, step-by-step, to treat individuals affected by more complex trauma events. This resource newly addresses the mental health implications of COVID-19, which has had an enormous impact on multitudes of people since the beginning of the pandemic, its repercussions likely to continue for some time into the future. The text also is updated to provide the most recent diagnostic information regarding trauma in the DSM-5. Two new chapters address the confluence of crises related to anthropogenic climate change and the effects of mass violence. This unrivalled resource emphasizes stress management and crisis intervention skills as important building blocks for working with more complex issues of trauma and disaster. It underscores the idea that trauma must be approached from multiple perspectives and in multiple dimensions encompassing individual, community, societal, and systemic implications along with multicultural and diversity frames of reference. The text integrates the latest findings from neuropsychology and psychopharmacology with an emphasis on Polyvagal Theory. Additionally, the text highlights the importance of clinical supervision in trauma care and examines ethical dimensions and the need for self-care among trauma counselors. Purchase includes digital access for use on most mobile devices or computers. New to the Second Edition: Reconceptualizes the text with the concept of a Trauma Scaffold as a foundation upon which to understand and develop treatment for increasingly complex trauma events Addresses the COVID-19 pandemic and its profound effect on the mental health of vast numbers of people Includes two new chapters on the confluence of crises related to anthropogenic climate change and the effects of mass violence Includes PowerPoint slides to accompany an updated Instructor's Manual Key Features: Delivers both introductory and advanced clinical information addressing complex trauma Addresses trauma from a bioecological framework with emphasis on trauma-informed practices, multicultural pluralism, diversity, and social justice Considers neurobiological responses to trauma with new research and the contributions of Polyvagal Theory Examines individual, familial, community, society, and systemic understandings of stress, crisis, trauma, and disaster Includes a wealth of resources for further study, text boxes, and case studies to

reinforce learning

polyvagal exercises for kids: *Raising Gifted Children* Catherine Zakoian, 2025-06-17 Raise a happier, healthier gifted child—practical tools and advice for parents Gifted children can be identified as perplexing or troublesome long before they're identified as gifted. Many of the traits that characterize challenging gifted behaviors—such as intensity, sensitivity, and perfectionism—are simply shadows cast by a bright light within. *Raising Gifted Children* is filled with insights, guidance, up-to-date research, and practical advice to help parents better understand the inner world of their gifted child so they can help them flourish at home, school, and beyond. You'll start by learning the fundamentals of giftedness, from its characteristics to its strengths and challenges. Then, discover how to put your child's social-emotional and mental wellbeing at the center of resolving issues with conflict, procrastination, and motivation. You'll find information on how to navigate schooling to help find the best fit for your child, as well as advice for encouraging them to develop meaningful friendships. *Raising Gifted Children* includes: Understanding giftedness—Learn what defines giftedness, how it's expressed, and helpful info about twice- and multi-exceptionality. Parenting tools—Develop strategies for addressing your gifted child's emotional intensity, communicating effectively, and reflecting to find calm. Schooling strategies—Explore advice for school choice for your child, including homeschool, as well as tips for successful teacher meetings and creating educational plans. Be a strong, supportive parent to your gifted child with the essential guidance in this book.

polyvagal exercises for kids: *Don't Just Survive, Thrive* SaraJane Herrboldt, 2021-03-02 Stay inspired and motivated with this ultimate teacher self-care action plan designed to help educators avoid workplace stress and burnout. Any educator will tell you it's no surprise that 50% of teachers leave education within their first five years. Being a teacher is deeply rewarding and inspiring, but keeping that big picture in mind is hard after long days, difficult students, and limited resources. On top of it all, teachers have the added burden of managing an entirely new digital learning environment. But burning out doesn't have to be your only option. *Don't Just Survive, Thrive* offers hardworking teachers a sustainable blueprint for becoming unshakeable at school with the power of self-care. Through mindfulness, connection, and creative art, you can work toward building a trauma-informed, self-aware strategy that fosters resilience and results in more engaged and effective teaching. Just five minutes a day or more of implementing the practical ideas in this book can result in powerful change. These strategies include: - Ten ways to practice mindfulness during recess duty - Guided journaling to celebrate what's working in your classroom - Daily routines to keep you in the present moment - Quick practices for self-regulation during a conflict situation - Sentence stems to encourage internal dialogue and positive self-talk Whether you're a special education teacher, paraprofessional, speech pathologist, counselor, or any type of educator, this book offers a guide to becoming not only a social-emotional role model for students but a better, healthier teacher.

polyvagal exercises for kids: *The Polyvagal Theory* Stephen W. Porges, 2011-04-25 A collection of groundbreaking research by a leading figure in neuroscience.

polyvagal exercises for kids: *Raising Anti-Doomers* Ariella Cook-Shonkoff, 2025-08-19 A guide to talk to your kids about tough, existential topics like climate change, war, pandemics, and more, in order to create a healthy home, and process your emotions so that you can take meaningful action. Everyone—especially young children, teenagers and young adults—now reports higher levels of anxiety than ever before. Yet there's no playbook for parenting today. From the climate crisis to gun violence to political upheaval to racism, parenting in these times means bearing witness to chronic levels of uncertainty amidst societal and planetary transformation. Many are succumbing to fears and despair by becoming cynical “Doomers” (those who are extremely pessimistic or fatalist about global problems such as climate change and pollution). In *Raising Anti-Doomers*, psychotherapist Ariella Cook-Shonkoff reveals that Dooomerism is nothing more than fear or despair gone wild. We have a choice in breeding this response further into our culture—or not. Her book helps parents help themselves, and in doing so, help children, and future generations. Ultimately, when we reset our

parenting dials to respond to present day needs and circumstances, we breathe hope back into the world by raising resilient generations to come—this book offers that hope at a time when we are desperately in need.

polyvagal exercises for kids: *Closer Together* Sophie Grégoire Trudeau, 2024-04-23 INSTANT #1 TORONTO STAR and GLOBE AND MAIL BESTSELLER Sophie Grégoire Trudeau invites readers on a deeply personal journey toward self-knowledge, acceptance, and empowerment, drawing on the expertise of top psychologists, psychiatrists, scientists, and thought leaders. As a passionate advocate for mental health, Sophie Grégoire Trudeau believes that in order to know and accept ourselves fully, we need to understand why we think and feel the way we do, and recognize the experiences, attitudes, and patterns that may be holding us back. And yet, all of us are capable of growth and positive change, if we're willing to stay open and curious throughout our lives. In *Closer Together*, Sophie shares moments from her own journey: from her childhood, through her struggles with an eating disorder in her teens and early adulthood; from a career as a speaker and television host to de facto first lady and mother of three. Above all, Sophie is a warm and empathetic connector, and her book is enriched by exclusive interviews with experts such as Gabor Maté, Liz Plank, Terrence Real, Catherine Price, Harville Hendrix, and Helen LaKelly Hunt—to name just a few—as she delves into the science behind brain health and our unique emotional signatures. She explores the questions that matter the most for our individual and collective growth, and in how we interact with others: How does the way we were raised contribute to our sense of self? How can we better prepare ourselves to deal with big emotions? What do we need from our relationships, and what can we contribute to them? What role do physical activity and creative pursuits play in mental health? How can we let go of what doesn't serve us and nurture what does? Drawing on her own mindfulness and yoga practices, Sophie also offers journalling prompts and other tools that will guide readers as they explore these questions in their own lives. In creating a space for openness, playfulness, and creativity, Sophie inspires us to see that there are more things that bring us together than separate us, allowing us to stand in the light of our true potential.

polyvagal exercises for kids: **THE JOURNEY OF BAILEY BUTTERFLY** Kati Bohnet, 2019-11-27 **THE JOURNEY OF BAILEY BUTTERFLY** - Stressregulation for kids A psychological storytelling and activity book for preschool, kindergarten, elementary school and home-use. Embedded in this storytelling and activity book of *The Journey of Bailey Butterfly* you will find exercises that will help you and your child to regulate yourselves in any stressful situation. Stress can trigger our survival mechanism of fight, flight or freeze in one way or another. The activities will help your nervous system to return to a more regulated and calmer state of being so you can feel safe again. The foundation of the activities in this story are based on Somatic Experiencing®, a technique to overcome traumatic experiences by Dr. Peter Levine and the Polyvagal Theory detected by Dr. Steven Porges.

polyvagal exercises for kids: Reconstructing Perceptions of Systemically Marginalized Groups Ponciano, Leslie, 2023-04-18 The professions that are designed to help others are often deeply ingrained with a pervasive deficit perspective that may hinder the potential for people who have been historically marginalized to achieve positive outcomes and may, in unintentionally, perpetuate marginalization and limit success. *Reconstructing Perceptions of Systemically Marginalized Groups*, edited by Leslie Ponciano, offers a transformative solution by applying a strengths-based approach to research, theory, and practice. Challenging the prevailing mindset, this book empowers professionals in various fields to create empowering environments that recognize the value of individuals and promote positive outcomes. Covering a wide range of topics, from childhood adversity to media influence and vocational training, this comprehensive resource equips academic scholars with practical insights and strategies to challenge prevailing narratives and promote inclusivity. By embracing the strengths-based approach outlined in this book, professionals can actively contribute to dismantling the deficit perspective, paving the way for a more equitable and empowering future for people who have been historically marginalized.

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Kline, 2020-11-03 Stop trauma in its tracks, address disruptive behaviors, and create a safe and nurturing school environment with a neuroscience-based approach in your classroom. Here we are given a gift that will keep on giving for generations to come.—Daniel J. Siegel, MD, New York Times best-selling co-author of *The Whole-Brain Child* and *Parenting from the Inside Out* More than 32 million children in the US suffer from trauma symptoms. Some have had adverse childhood experiences (ACEs), like neglect, abuse, violence, and loss, or have experienced distress from medical trauma and social injustice. Toxic traumatic stress shapes the structure and function of both brain and body, which can lead to anxiety, hyperactivity, aggression, shutting down, and acting out—emotions and behaviors that hinder learning and create classroom chaos. Maggie Kline, a family therapist, trauma specialist, school psychologist, and former teacher, gives you whole-brain, heart-centered tools to identify and reverse trauma-driven behaviors so students feel supported and safe. Her unique roadmap will empower you to facilitate positive school-wide outcomes as you learn: How trauma alters kids' brains causing cognitive, emotional, and behavioral challenges Evidence-based somatic, relational, and mindfulness interventions to rewire reactivity How to manage Pre-K-12 classrooms to promote empathy, cooperation, and belonging Social equity practices so kids from all backgrounds feel safe, valued, and joyful Concrete steps to restore resilience following natural and man-made catastrophes

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