

Wiggle Like An Octopus

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This book is based on Field's 'Secrets of relating', a 6 step model that has proved successful in her work with young people. It provides activities with an emphasis on fun, helping children to understand their feelings and develop effective methods of counteracting bullying situations, including improving self-esteem and building support networks.

First published in 2003. Routledge is an imprint of Taylor & Francis, an informa company.

In Shake, Wiggle & Roll, babies and toddlers will be moving and grooving with playful pups as they show off favorite doggie moves, from chomping and chewing to jumping and leaping. With lively images from the lens of expert animal photographer Carli Davidson, this sturdy book is perfect for the very youngest readers—and fun for the whole family.

Reading is so much more than reciting words on a page! Reading provides personal enjoyment, access to information, and opens doors to opportunities throughout life, both recreational and occupational. Reading helps us grow and vicariously experience things we are curious about, and dream about. But for many young children with autism, reading is often a factual memorization of letters and words. The playful, imaginative qualities of reading may be missed in favor of the repetitive, predictable alphabet and visual appearance of words on a page. This book presents simple instructional strategies that can be used to help develop early literacy skills in young children with autism. Award-winning author Kimberly Henry provides dozens of fine-tuned, easily adaptable activities that teachers and parents can implement separately or in infinite combinations. Included are units on phonemic awareness, vocabulary, comprehension, and fluency. Kim also lists numerous other resources you can use to supplement the lessons. Best of all, this book comes with a FREE CD of printable, visual tools, such as: ABC Books Text-Picture Matches Songs, Chants, and Poems Word Webs Visual Organizers Sentence Builders And many more!

Offering fascinating insight into life beneath the waves, this book follows an octopus through its day as it sleeps, eats, and moves.

Enjoy a multitude of characters as they appear in the magic mirror to introduce each of the songs. Each book has 10 melodies and lyrics, so your child can sing along with their favorite characters.

Take an active role in your child's education by providing a strong learning foundation for the school years ahead with Spectrum Learn with Me: Numbers & Counting. This invaluable activity book prepares children in all skill areas required for school success, and allows you to teach the math skills of number recognition, counting, and writing. It features 80 pages of activities with easy instructions, hints, and tips.

Help your child learn and practice talking with this fun activity book packed with family-friendly exercises, conversation topics, and vocabulary recommendations—perfect for parents who want to make sure their child develops a firm grasp of language and speech. Teaching your child to talk doesn't have to be all work and no play! This ready-to-use activity book is perfect for practicing talking and encouraging verbalizing, whether you're at home or on the go. Packed with interactive exercises that promote verbalization and vocabulary-building in young children, this book includes: Coloring pages Cut-and-paste activities Seasonal and holiday-themed projects And much more! Written by experienced speech professionals, the activities in this book make for a wonderful bonding experience between parents and children, and can also be used by speech language teachers as a supplement to their lessons. The end of each activity, you'll find conversation topics, book suggestions, and relevant songs to sing to get you and your child talking and communicating effectively!

Read and sing-along as you encourage your students to get their wiggles out. The whole class will be ready to learn with calm bodies. Text is paired with interactive music and colorful illustrations. This hardcover book comes with CD and online music access.

"Set in the ocean off Japan, this retelling of Goldilocks and the Three Bears stars Kiniro, a mermaid, who finds a baby octopus's breakfast, chair, and bed just right"--

An octopus follows Charlie home from the aquarium. And that's where everything goes wrong. When Charlie fails to convince his parents that a mischievous octopus is the culprit of the chaos, he takes matters into his own hands, devising a plan to get rid of the octopus once and for all. Addresses the following social and emotional learning skills: Thinks things through before taking action Helps with less desirable tasks and activities when asked Helps others with prompting and support Independently recognizes when others need help

It's the year 2520, a time of great importance, as the world's population anticipates the return of Halley's Comet. Beginning at the Park Avenue Amory Antiques show in New York City, and ending at the Hamptons Summer Classic on Long Island, Antique Showtime traces the antics and adventures of a group of antique dealers navigating their way through an increasingly uncertain world. John Meyer, a 25 year veteran of the antique business, offers an incredibly insightful, yet humorous, account of the trade. On top of that, he weaves in a murder mystery, a love story and philosophical Taoist musings. Despite the futuristic setting, Meyer shows that human nature remains the same throughout the ages. Anyone who has ever visited an antique show, or better yet worked at one, will revel in the novel's hilariously eccentric characters and situations, For those who haven't, let John Meyer be your insider guide to the weird and wild world of the antique-show business.

If you were an octopus, you'd have eight legs to put into pants! Follow one little boy through his day as he playfully considers how mealtime, bath time, nap time, and many other activities would be different if he were a bird, a tiger, or any number of baby animals. Julie Markes's first picture book is charmingly illustrated by Maggie Smith.

Lynn is a kraken shifter in every way: detailed, tenacious, resilient, and hard-working. Also possessive, vain, arrogant, and demanding. It makes him an excellent agent for the Federal Bureau of Paranormal Security and Investigation—and impossible to work with, as the long list of partners who have transferred away from him will attest. His newest partner is a unicorn, possibly the worst type of paranormal for work that often turns ugly and violent. Everyone knows unicorns are too delicate for such things. Then Anderson proves to be a unicorn like no other, the kind of partner Lynn has always wanted—the kind of partner he wishes was more. But if there's one thing he's learned, it's that the only thing harder to keep than a partner is a lover.

A philosopher dons a wet suit and journeys into the depths of consciousness in Other Minds Although mammals and birds are widely regarded as the smartest creatures on earth, it has lately become clear that a very distant branch of the tree of life has also sprouted higher intelligence: the cephalopods, consisting of the squid, the cuttlefish, and above all the octopus. In captivity, octopuses have been known to

identify individual human keepers, raid neighboring tanks for food, turn off lightbulbs by spouting jets of water, plug drains, and make daring escapes. How is it that a creature with such gifts evolved through an evolutionary lineage so radically distant from our own? What does it mean that evolution built minds not once but at least twice? The octopus is the closest we will come to meeting an intelligent alien. What can we learn from the encounter? In *Other Minds*, Peter Godfrey-Smith, a distinguished philosopher of science and a skilled scuba diver, tells a bold new story of how subjective experience crept into being—how nature became aware of itself. As Godfrey-Smith stresses, it is a story that largely occurs in the ocean, where animals first appeared. Tracking the mind's fitful development, Godfrey-Smith shows how unruly clumps of seaborne cells began living together and became capable of sensing, acting, and signaling. As these primitive organisms became more entangled with others, they grew more complicated. The first nervous systems evolved, probably in ancient relatives of jellyfish; later on, the cephalopods, which began as inconspicuous mollusks, abandoned their shells and rose above the ocean floor, searching for prey and acquiring the greater intelligence needed to do so. Taking an independent route, mammals and birds later began their own evolutionary journeys. But what kind of intelligence do cephalopods possess? Drawing on the latest scientific research and his own scuba-diving adventures, Godfrey-Smith probes the many mysteries that surround the lineage. How did the octopus, a solitary creature with little social life, become so smart? What is it like to have eight tentacles that are so packed with neurons that they virtually "think for themselves"? What happens when some octopuses abandon their hermit-like ways and congregate, as they do in a unique location off the coast of Australia? By tracing the question of inner life back to its roots and comparing human beings with our most remarkable animal relatives, Godfrey-Smith casts crucial new light on the octopus mind—and on our own.

Bzzzz! The mosquitoes are attacking and Riley's on the run! Can he find a way to make himself bug-proof—once and for all?

Illustrations and rhyming text invite the reader to move like a variety of aquatic animals, from slithering like an eel and waddling like a penguin to running like a hungry alligator. On board pages.

Follow the line on a journey from the city to the country, from the sky to the ocean, from morning till night. Laura Ljungkvist uses her trademark continuous line style to create the perfect counting book for young children. Each scene contains questions designed to get children looking, counting, and thinking. For example, in the underwater picture, children can count seashells, turtles, and the legs on an octopus. Each page is packed with colorful, artful objects and animals—and young counters can follow the line from the front cover to the back cover, through each stunning scene.

Dive in and explore the wiggly world of Ollie Octopus and friends in this bright, interactive storybook. With a soft puppet to wave, tickle, and jiggle, storytime has never been so much fun! This book includes plush hand puppet to bring the story to life.

Mr. Mxyzptlk, a mischievous imp from the Fifth Dimension, is on the loose in Metropolis, and causing mayhem with his tricks--so it is up to Superman to find a way to reverse the magic and send Mxy back where he belongs.

Whether used for thematic story times, program and curriculum planning, readers' advisory, or collection development, this updated edition of the well-known companion makes finding the right picture books for your library a breeze. • Offers easy subject access to children's picture books • Features a user-friendly organization • Provides in-depth indexing and full bibliographic detail

This animal series takes a "day in the life" approach to look at different aspects of an animal's anatomy and behavior. Each book follows a sea animal through its day as it sleeps, eats, hunts, and moves.

Bursting with fun and imaginative details, this is a story of a little boy who fantasizes about the amusing and practical possibilities of owning a pet octopus.

The spirited itsy bitsy spider has captured the hearts of generations of children in the much-loved nursery rhyme. Now she's back—on a new magical journey! Over 2.5 million copies in print! This all-new adventure for the itsy bitsy spider has exciting encounters with a fan, a mouse, a rocking chair, a cat, and a big maple tree. Finally, the itsy bitsy spider finds a lovely spot to spin a new silky web. Iza Trapani's vibrant watercolor illustrations paired with a playful rhythm makes this new take on an old favorite feel like an instant classic. A perfect read-aloud; children will enjoy time and again the delightful antics of the energetic itsy bitsy spider.

A lovebird who doesn't like kisses?! Rissy's friends and family wonder if she's sick, confused, or rude. But kisses make Rissy uncomfortable. Can one little lovebird show everyone that there's no one right way to show you care? *Rissy No Kissies* carries the message that "your body and your heart are yours, and you choose how to share." A note at the end provides further information for kids, parents, and educators about body autonomy, consent, and different ways to show affection. "This is an artistic gem for consent discussions, sensory-processing contexts, and anyone who champions children's agency and bodily autonomy. Radiant."—starred, *Kirkus Reviews*

A variety of monsters and other creatures demonstrate some of the different things that lines can do, from curving and curling to zigging and zagging.

Eight twisty, twirly arms make Octopus really good at tickling. But most of his friends are beginning to find his tickling tiresome, especially when one teeny, tiny tickle lands Octopus in BIG trouble! Octopus tickles Oyster and causes her to lose her precious pearl. How will Octopus get it back?

Every school day, more than 10 million children attend after-school programs in the United States. This book provides a research-based blueprint for offering students in grades 1-5 innovative programming that combines intensive physical activity and social-emotional skills development with academic enrichment in reading, mathematics, and social studies. Presented is an integrative approach that has been developed and tested to meet the needs of all students, including those in high-poverty schools. The volume includes explicit guidance for setting up a program, implementing cognitively engaging physical games and learning activities, working effectively with mixed-age groups, and monitoring outcomes. Reproducible forms and lesson plans can be downloaded and printed in a convenient 8 1/2" x 11" size.

Explores the multiple roots of the crisis, including the build-up of global economic imbalances, the explosion in the use of novel financial instruments, the mismanagement of risk, and the specific roles played by housing and debt.

The Daily Planet reporter CLARK KENT is having a bad day. Unfortunately, so is the rest of METROPOLIS. The evil imp MISTER MXYZPLTLK is on the loose and causing magical mayhem throughout the city. To stop him, the MAN OF STEEL will need a few tricks of his own.

Partnerships are now pervasive in global education and development, but are they creating equitable, cooperative, and positive relationships? Through case studies of prominent multistakeholder partnerships—including the Education Cannot Wait Fund and Global Partnership for Education—as well as a comprehensive analysis of the global education network, this book exposes clear power imbalances that persist in the international aid environment. The author reveals how actors and organizations from high-income countries continue to wield disproportionate influence, while the private sector holds a growing degree of authority in public policy circles. In light of such evidence, this book questions if partnerships truly ameliorate power asymmetries, or if they instead reproduce the precise inequities they are meant to eliminate. “This text offers a thoughtful look into both theoretical and practical issues surrounding arts integration as a viable strategy for increasing students’ achievement and access to higher education and career pathways. It is especially timely in the context of a widespread focus on equity and inclusion as teachers are facing more diversity in the classroom than ever before.” —Kristen Greer-Paglia, CEO, P.S. ARTS “This book, offering a rich buffet of art-based activities grounded in critical ideas about teaching and learning, includes topics as oral language development, visual thinking strategies, making meaning of narrative and informational texts, and expression through narrative and informational writing. An excellent guide to teachers aspiring to integrate the arts into their curriculum, it is both a delightful and useful read!” —Liora Bresler, University of Illinois, Champaign-Urbana

Illustrations and simple, rhyming text encourage the reader to wiggle, shake, and twirl to the beat.

A collection of songs and activities for young readers; includes sheet music for each song.

Describes how octopuses use their intelligence to find food and stay safe.

Roland Martin, the most successful bass fisherman in history in terms of tournaments won, is a prolific source of bass fishing wisdom and sure-fire bassing tips. Both practical and discursive, Martin not only discusses why bass strike, how to use live bait, plugs, and spinners, tricks for night fishing, and how to fish logs, weeds, rocks, and trees; he also recounts how he once fished five rods at once during a school feeding frenzy, and how fellow legend Bill Dance charmed him out of a spinnerbait and beat him with it in a tournament. Full of information and great stories, Roland Martin's 101 Bass-Catching Secrets is the best guide available to help fishermen land more bass, and a revealing look at the exciting world of professional fishing.

Threatened and endangered animals are found all over the world, in all different types of habitats. Readers celebrate the huge difference that caring people make for these animals while practicing subtraction skills. Each animal is presented through a clever rhyming verse and subtraction problem. Includes "For Creative Minds" section.

When a giant squid takes inventory of all of the creatures in the ocean, he realizes that he's way bigger than most of them! Of course, there are bigger things lurking around . . . but maybe this giant squid with a giant touch of hubris doesn't really care? First-time author-illustrator Kevin Sherry is sure to garner fans of all sizes for his perfect-for-preschool read-aloud with simple text, bold and delightful collage art, and a lovable squid whose spirit just cannot be crushed.

Elmo, Abby, and their friend Julia, who has autism, have a delightful playdate together.

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