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STEM For Kids Quick Start

Edward B. Fiske

STEM For Kids Quick Start:

Parent's Quick Start Guide to Dyscalculia Noelle Balsamo,James W. Forgan,2025-12-15 Written by experts who understand the science of dyscalculia as well as the pragmatic realities families face Parent's Quick Start Guide to Dyscalculia provides parents and caregivers with the information they need and steps they can take to support and encourage their child. This practical resource transforms complex terminology into accessible guidance. You'll find clear explanations that demystify dyscalculia alongside expert insights on assessment procedures and what they reveal. Discover research-backed strategies to ease math anxiety, boost confidence, and make numbers less intimidating while learning to effectively advocate within school systems, develop tailored educational plans, and build productive partnerships with teachers and specialists. From classroom accommodations to at-home learning techniques, this comprehensive guide equips you with everything needed to support your child's mathematical journey.

Programming in the Primary Grades Sam Patterson,2016-04-08 Programming in the Primary Grades demystifies teaching core content through programming. Without becoming a step-by-step guide, the text helps teachers visualize and implement learning activities that build on the engagement and excitement students experience when they are programming. While the focus of the book is programming, it isn't about the technology. Dr. Patterson helps teachers visualize and plan engaging and empowering lessons that use programming as a way for students to share their developing understanding of a subject. Whether you have no tech or a full one-to-one program, Programming in the Primary Grades will get you programming with your kids in no time.

Robots for Kids Allison Druin,James A. Handler,2000 This work brings together the insights of ten designers, researchers, and educators, each invited to contribute a chapter that relates his or her experience developing or using a children's robotic learning device. This growing area of endeavour is expected to have profound and long-lasting effects on the ways children learn and develop, and its participants come from a wide range of backgrounds.

Applied Practice for Educators of Gifted and Able Learners Hava E. Vidergor,Carole Ruth Harris,2015-07-21 This book is a comprehensive study and guide for the classroom teacher, the gifted program coordinator, and the graduate student who are challenged daily to provide for individual children who differ markedly but come under the umbrella of giftedness. It serves as a wellspring that derives from theory while it offers practical application of theoretical construct in a wide variety of international settings from leaders in the field who demonstrate implementation of proven and field tested techniques and alternative scenarios to accommodate every classroom situation. Contributors are internationally recognized experts who have come together to provide a sound, reliable source for teachers of the gifted that will be utilized time and time again by practitioners and researchers alike. Among internationally renowned scholars are Joyce Van Tassel Baska, Susan Johnsen, June Maker, Belle Wallace, Linda Kreger Silverman, Dorothy Sisk, Gillian Eriksson, Miraca Gross, Gilbert Clark, Enid Zimmerman, and Rachel McAnallen. Hava E. Vidergor, Ph.D. is a lecturer of innovative pedagogy and curriculum design at Gordon Academic College and Arab Academic College of

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