



## Autism Spectrum Disorders: Building Foundation Skills in Mathematics

By Leslie Broun

National Professional Resources (NPR), 2012. Other. Book Condition: New. Autism Spectrum Disorders: Building Foundation Skills, Mathematics is a six-page laminated guide that serves as a valuable quick-reference tool for teachers, paraeducators/paraprofessionals, aides, and other educators who are responsible for ensuring students with autism spectrum disorders (ASD) and/or other developmental disabilities acquire the foundation skills that will enable them to participate in the curriculum of the Common Core State Standards (CCSS) for Mathematics. Written by Leslie Broun, this guide focuses on visual performance skills, which are critical elements of early learning and comprise the foundation of math comprehension. Many students with autism spectrum disorder and certain other learning disabilities have difficulty mastering visual performance skills, leaving them ill-equipped to learn advanced mathematical concepts and achieve competency in numeracy. This guide presents step-by-step exercises teachers can use to help students with ASD and other developmental disorders or learning disabilities acquire each of the following six key visual performance skills: . Matching . Sorting . Oddity principle (same and different) . Recognition of color, shape and size . Patterning . Seriation In addition, the guide recommends general strategies for working with students with autism and other special needs and writing IEP goals for...



**READ ONLINE**  
[ 4.66 MB ]

### Reviews

*These types of pdf is the greatest ebook accessible. I have got go through and that i am certain that i am going to likely to read yet again once again in the foreseeable future. I am quickly could get a enjoyment of looking at a created pdf.*

-- **Giovanni Upton**

*A top quality pdf and also the font applied was fascinating to learn. it was actually writtern extremely properly and valuable. I discovered this publication from my i and dad recommended this publication to find out.*

-- **Jan Schowalter**