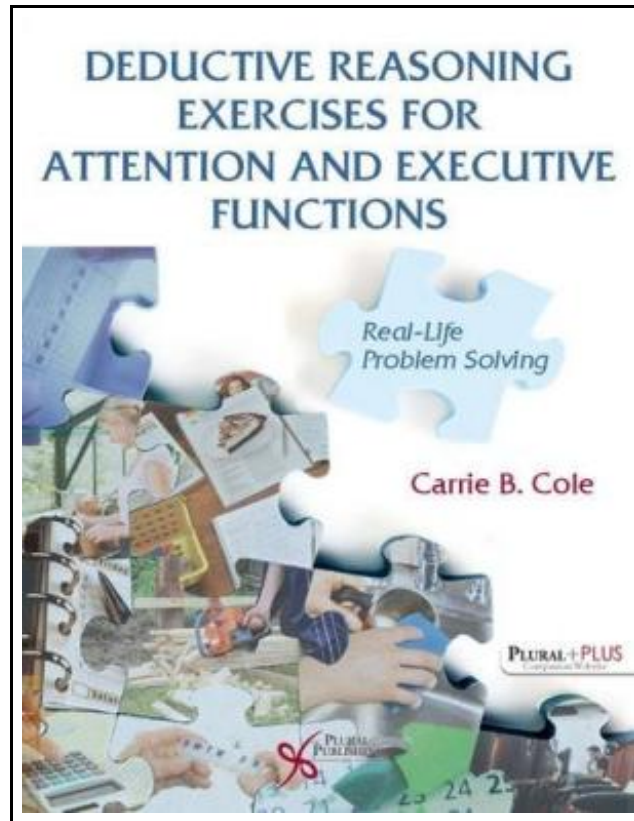


Deductive Reasoning Exercises for Attention and Executive Functions: Real-Life Problem Solving



Filesize: 4.71 MB

Reviews

The book is fantastic and great. This is for anyone who statte there was not a worthy of reading. I found out this publication from my i and dad advised this pdf to learn.
(Pete Paucek DVM)

DEDUCTIVE REASONING EXERCISES FOR ATTENTION AND EXECUTIVE FUNCTIONS: REAL-LIFE PROBLEM SOLVING



Plural Publishing Inc, United States, 2015. Paperback. Book Condition: New. 279 x 216 mm. Language: English . Brand New Book. Deductive Reasoning Exercises for Attention and Executive Functions: Real-Life Problem Solving is a workbook intended for speech-language pathologists and other clinicians working with clients with cognitive-linguistic impairments. The objective is to provide a fun way for clients to engage in therapy as well as provide home program materials that target specific skills identified by the clinician, address compensatory strategies, and provide insight into deficits. This workbook is made up of deductive reasoning exercises based on real-life situations with instructions, questions, and clues, as well as organizational supports such as grids, calendars, and lists. A variety of themes are presented so that clinicians can select exercises based on the client's interest and personal experience, and a variety of levels are included to both fit the needs of a range of clients as well as the needs of individual clients as they progress. The exercises require no preparation or additional materials and can be used for the following purposes: (a) address specific goals such as attention, working memory, executive functions, and visuospatial skills; (b) provide drills with specific metacognitive strategies; and (c) target insight through mimicking real-life activities that may be more challenging after a brain injury or change in medical status. Key features include: *64 individual exercises with 4 levels of difficulty for both teens and adults *Open-ended exercises with the option for individual client variables and choices *Group exercises designed for a group of four clients with a clinician facilitator *Answer key *Purchase of this text comes with complimentary access to supplementary PDFs of all exercises on a PluralPlus companion website.



[Read Deductive Reasoning Exercises for Attention and Executive Functions: Real-Life Problem Solving Online](#)



[Download PDF Deductive Reasoning Exercises for Attention and Executive Functions: Real-Life Problem Solving](#)

Other Kindle Books



Growing Up: From Baby to Adult High Beginning Book with Online Access

Cambridge University Press, 2014. UNK. Book Condition: New. New Book. Shipped from US within 10 to 14 business days. Established seller since 2000.

[Download Document »](#)



Hitler's Exiles: Personal Stories of the Flight from Nazi Germany to America

New Press. Hardcover. Book Condition: New. 1565843940 Never Read-12+ year old Hardcover book with dust jacket-may have light shelf or handling wear-has a price sticker or price written inside front or back cover-publishers mark-Good Copy-...

[Download Document »](#)



Abc Guide to Fit Kids: A Companion for Parents and Families

Murdoch Books, 2007. Paperback. Book Condition: New. Brand new books and maps available immediately from a reputable and well rated UK bookseller - not sent from the USA; despatched promptly and reliably worldwide by Royal...

[Download Document »](#)



Daycare Seen Through a Teacher s Eyes: A Guide for Teachers and Parents

America Star Books, United States, 2010. Paperback. Book Condition: New. 224 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Between the good mornings and the good nights it s what...

[Download Document »](#)



Music for Children with Hearing Loss: A Resource for Parents and Teachers

Oxford University Press Inc, United States, 2014. Paperback. Book Condition: New. 228 x 156 mm. Language: English . Brand New Book. Written by an expert in the field who is both a teacher and a...

[Download Document »](#)