## PreK-12 \* All Abilities



# Critical Thinking Books & Software

Reading \* Writing Math \* Science Social Studies

# 30 NEW PRODUCTS to Empower the Mind



MATH DETECTIVE & SCIENCE DETECTIVE BOOKS & SOFTWARE Guarantees Higher Grades & Top Test Scores!

Students develop inferential and deductive thinking skills as they improve their understanding of standards-based math and science. Gr. 3-6. Math Detective, pp. 48-50; Science Detective, p. 44.



DR. FUNSTER BOOKS Fast, fun, easy-to-use, thinking skills builders. Only \$5.99 each.



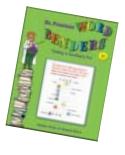
Builds visual sequencing & classification skills. Gr. 4-12+ p. 17

Gets students thinking out of the box. Gr. 3-12+ p. 13



Encourages mental math & problem . solving. Gr. 2-10 p. 47

Develops spelling & vocabulary. Gr. 3-12+ p. 28



"This company offers every imaginable means of teaching critical thinking to every student. I have found no other company that offers such specialized materials." —Elizabeth, Educator, Richmond, VA

**"I** work with all abilities from special needs to gifted. Your products are powerful at both ends of the spectrum. The classes I teach are now averaging 2 years above grade level." –Elaine, Specialist, Early Childhood Education, Houston, TX

thinking skills from using your products. Your work has produced positive results and higher test scores." -Luine, Educator, Baytown, TX

CAN YOU FIND ME? Students ask to do these riddles!



Jump-start young minds with thinking skills riddles. PreK-K, p. 5

"We see great results in

WORD ROOTS SOFTWARE The fun way to learn superior spelling and vocabulary!

Your students rebuild an ancient city as they learn Latin and Greek roots, prefixes, & suffixes—the building blocks of English. Gr. 4-12+, p. 27

PUNCTUATION PUZZLERS & RUN-ON RIDDLERS No more boring grammar drills!

Quick, fun activities to sharpen grammar, usage, punctuation, & reading comprehension. Gr. 3-8, p. 38



# GRADE-LEVEL BUNDLES



#### Satisfaction Guaranteed!

► If you're not completely satisfied, just return any bundle within 60 days of receipt,\* or contact us with your questions or concerns. We're here to help.

"We are thrilled with all the books—they really have improved my students' ability to think and reason in every subject!" —Bonnie, via the Internet

## **Grades K-8 Book Bundles**

GRADE K BUNDLE Visual Perceptual Skill Building 1 (p. 4) Can You Find Me? K (p. 5) Building Thinking Skills Hands-On Primary (pp. 6-7)* Mind Benders Warm Up (pp. 14-15) Dr. DooRiddles A1 (p. 39) *requires manipulatives sold separately on p. 7	<b>\$74.<sup>99</sup></b> <b>Grade K</b> #TBK1400	GRADE 5 BUNDLE Building Thinking Skills 2 & Guide (pp. 6, 8–9) Mind Benders A3 & A4 (pp. 14–15) Organizing Thinking 2 (pp. 22–23) Word Roots A (p. 26) Reading Detective A1 (pp. 32–33) Editor in Chief A1 & A2 (pp. 34–35) Language Mechanic (p. 41)	*285. <sup>99</sup> Grade 5 #TBK1405
GRADE 1 BUNDLE  Visual Perceptual Skill Building 1 (p. 4) Building Thinking Skills Hands-On Primary (pp. 6–7)* Mind Benders Warm Up (pp. 14–15) Dr. DooRiddles A1 (p. 39) Developing Critical Thinking through Science 1 (p. 45)	<b>\$83.<sup>99</sup></b> <b>Grade 1</b> #TBK1401	Descriptive Mysteries (p. 40) Developing Critical Thinking through Science 2 (p. 45) Thinking Connections A1 (p. 43) Mathematical Reasoning 2 & Guide (pp. 52–53) Scratch Your Brain B1 (p. 54)	
*requires manipulatives sold separately on p. 7		GRADE 6 BUNDLE Building Thinking Skills 2 & Guide (pp. 6, 8-9)	
GRADE 2 BUNDLE Building Thinking Skills 1 & Guide (pp. 6, 8–9) Mind Benders Warm Up (pp. 14–15) Organizing Thinking 1 (pp. 22–23) Language Smarts A1 (p. 41) Dr. DooRiddles A1 (p. 39) Developing Critical Thinking through Science 1 (p. 45) Mathematical Reasoning 1 & Guide (pp. 52–53) Scratch Your Brain A1 (p. 54)	<b>\$176.</b> 99 <b>Grade 2</b> #TBK1402	Mind Benders A4 (pp. 14–15) Organizing Thinking 2 (pp. 22–23) Word Roots A (p. 26) Reading Detective A1 (pp. 32–33) Editor in Chief B1 (pp. 34–35) Language Mechanic (p. 41) Where-Abouts (p. 40) Sciencewise 1 (p. 46) Thinking Connections A1 (p. 43) Mathematical Reasoning 2 & Guide (pp. 52–53) Scratch Your Brain C1 (p. 54)	<b>\$258.</b> 99 <b>Grade 6</b> #TBK1406
GRADE 3 BUNDLE  Building Thinking Skills 1 & Guide (pp. 6, 8–9)  Mind Benders A1 & A2 (pp. 14–15)  Organizing Thinking 1 (pp. 22–23)  Reading Detective Beginning (p. 31)  Editor in Chief Beginning (pp. 34–35)  Punctuation Puzzlers A & Run-On Riddlers A (p. 38)  Language Smarts A1 (p. 41)  Developing Critical Thinking through Science 1 (p. 45)  Mathematical Reasoning 1 & Guide (pp. 52–53)  Scratch Your Brain A1 (p. 54)	<b>\$231.</b> 99 <b>Grade 3</b> #TBK1403	GRADE 7 BUNDLE  Building Thinking Skills 3 Figural, Verbal & Guides (pp. 6, 10–11)  Mind Benders B1 & B2 (pp. 14–15)  Organizing Thinking 2 (pp. 22–23)  Word Roots B (p. 26)  Reading Detective B1 (pp. 32–33)  Editor in Chief B1 & B2 (pp. 34–35)  Arguments & Whatcha-Macallits (p. 40)  Sciencewise 2 (p. 46)  Thinking Connections B1 (p. 43)  Scratch Your Brain C1 (p. 54)	<b>\$283.</b> 99 <b>Grade 7</b> #TBK1407
GRADE 4 BUNDLE Building Thinking Skills 2 & Guide (pp. 6, 8-9) Mind Benders A2 & A3 (pp. 14-15) Organizing Thinking 1 (pp. 22-23) Reading Detective Beginning (p. 31) Editor in Chief Beginning & A1 (pp. 34-35) Punctuation Puzzlers A & Run-On Riddlers A (p. 38) Descriptive Mysteries (p. 40) Developing Critical Thinking through Science 2 (p. 45) Mathematical Reasoning 2 & Guide (pp. 52-53) Scratch Your Brain B1 (p. 54)	<b>\$250.</b> 99 <b>Grade 4</b> #TBK1404	GRADE 8 BUNDLE  Building Thinking Skills 3 Figural, Verbal, & Guides (pp. 6, 10–11)  Critical Thinking One & Guide (p. 12)  Mind Benders B2 & B3 (pp. 14–15)  Organizing Thinking 2 (pp. 22–23)  Word Roots B (p. 26)  Reading Detective B1 (pp. 32–33)  Editor in Chief B2 (pp. 34–35)  Arguments (p. 40)  Sciencewise 2 (p. 46)  Thinking Connections B1 (p. 43)  Scratch Your Brain C1 (p. 54)	<b>\$284.99 Grade 8</b> #TBK1408

\*Excludes shipping charges. Individual products within bundles are not returnable as separate items. Bundles must be returned complete and in resalable condition.

#### Gr. PreK-3 Choose from 2 Levels

# VISUAL PERCEPTUAL SKILL BUILDING

Builds visual, motor, and higher-order thinking skills for reading, writing, and math!

#### **Objectives**

Develops students' recognition of letters, words, numbers, and similar/dissimilar objects. Also improves sequencing and visual memory skills.

#### Methods

These quick, engaging activities are designed specifically for shorter attention spans. No reading is required. Directions may be read aloud as needed. Each book includes eight progressively challenging skill sections that provide a pretest and posttest to evaluate students' beginning and ending skill levels.

#### **Teaching Support**

Includes brief instructions, definitions of terms, and solutions.

#TBK4701 #TBK04702BCP	Book 1 Gr. PreK-1 \$23.99 Book on CD (PDF files)* \$23.99 208 reproducible activities each
#TBK4703 #TBK04704BCP	Book 2 Gr. 2-3

#### \*BOOKS ON CD

Books on CD allow you to print black-and-white or color activities from your own printer. These books on CD are useful alternatives to photocopying or if you want the activities in color (not provided in the printed books).

#### SYSTEM REQUIREMENTS:

WIN: Windows 95+, 16 MB RAM MAC: sys. 7.1.2+, color monitor, 6.5 MB RAM

"These exercises are presented in a clear, uncluttered format, perfect for the easily distracted."—Deb, Shelton, WA

"My students loved these activities so much they ASKED to do them every day. I've seen them applying these newly acquired visual skills in other areas, too. Just last week they found the buried treasure on a map that they navigated through on their own!"

—Michelle, Monterey, CA

"My 2nd-grader is doing great with this series....He recently wrote that Visual Perceptual Skill Building is his favorite book and that critical thinking is his favorite subject."—Carole, Waterford, MI



## VISUAL PERCEPTUAL SKILL BUILDING CONTENTS

- Visual Discrimination
- Visual Figure Ground
- Visual Closure
- Visual Form Constancy
- Visual Memory
- Visual Sequential Memory
- Visual Spatial Relationships
- Mazes (Book 1 only)
- Visual Motor/Graphomotor Skills (Book 2 only)

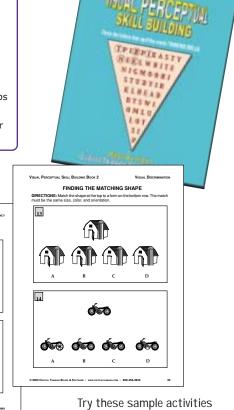
FINDING THE CORRECT FIGURE

mall ball tall fall ball ball

break steak streak break beak

streak break break steak sneak

ball hall ball tall



Try these sample activities with your students!



### **CAN YOU FIND ME?**

Building Thinking Skills in Reading • Math • Science • Social Studies

#### Starts students on the road to higher-order thinking!

#### Goals

Each book develops skills in reading readiness, science, math, and social studies using five basic thinking skills: sequence, analogy, classification, similarities/differences, and logic. Content is based on state standards.

#### Methods

Students ask to do these read-aloud rhyming riddles! Each riddle requires identification of two or more clues to deduce the answer. Students can provide answers orally or point to the picture that solves the riddle. If students need assistance in thinking through solutions, the teacher can prompt them with questions that focus on important information. Activities may be enhanced by teaching additional information about the animals, objects, shapes, letters, and numbers used in the riddles.

#### **Teaching Support**

Includes suggested answers and a skills and standards scope and sequence.



SAVE \$11.00 when you buy Can You Find Me? PreK and K books (this page) and Building Thinking Skills Hands-on Primary book (p. 7).

#TBK1470 3-Book Set Gr. PreK-1 ..... \$41.99



#### CAN YOU FIND ME? PreK and K

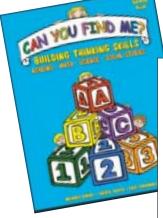
#### Thinking Skills

- Identifying Similarities & Differences
- Forming/Following Sequences & Patterns
- Classifying Objects & Groups
- · Creating/Interpreting Analogies

#### **Standards-Based Content**

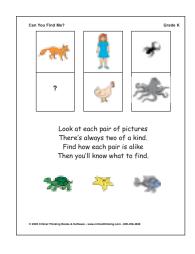
- Math—Counting, shape and number recognition, recognizing and completing patterns, spatial position, more/less/equal, ordinal numbers
- Reading Readiness—Letter recognition, rhyming words, letter-sound association, letter sequence, sight words, directionality
- Science—Animal attributes, weather/seasons, senses, body parts, plant and plant growth
- Social Studies—Family, community helpers, health & safety, identifying locations

#### Gr. PreK–K Choose from 2 Levels

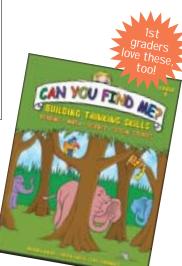




Try these sample activities with your students!









## **BUILDING THINKING SKILLS®**

The #1 Selling Thinking Skills Program in the World!

Gr. PreK-12+ **Choose from 5 Levels** See pages 7-11

Dear Critical Thinking Books & Software:

We decided to do a limited experiment with students in our school to see if Building Thinking Skills would help them perform better on standardized and state tests. Last year I began to work directly with some of our students after school. The improvement was remarkable. Test scores went up even after the first few months we used the program. I'm totally sold on the program and will be ordering it for my school. I'd like to see Building Thinking Skills for every child in every classroom to begin each day.

Sincerely, Joel James, Principal Marshville Elementary School Marshville, NC • (704) 624-2133

Dear Critical Thinking Books & Software:

Last year I took the responsibility of using Building Thinking Skills with a number of our students as an experiment. In my 17 years in the district, I haven't seen anything work the way this program did. The improvement was phenomenal, especially for our at-risk populations and second-language students. It pulled them up in one year as I could not have imagined possible. We love it and are ordering it for our primary students and, in time, for the entire school.

Sincerely, Gayle Polk, Guidance Counselor East Elementary School Monroe, LA • (318) 296-3110



#### THERE'S A BUILDING THINKING SKILLS BOOK FOR EVERY NEED.

A re your students working at grade level? Great. Just I pick the book that matches their grade range. Gifted or Remedial? No problem. The activities' nongrade-identifiable appearance makes it easy to move up or down a level to meet your students' actual reading and analytical skills. This flexibility is just one of the features that makes Building Thinking Skills so effective.

For the other key features, see the following pages 7–11.



Order Toll Free 800-757-7668 Caswell & Caswell

## **BUILDING THINKING SKILLS®**

Hands-On Primary

Develops analysis, vocabulary, and mathematical reasoning skills

#### Goals

These hands-on figural activities promote the development of visual-motor, verbal, and analytical thinking skills necessary for superior reading, math, and test success in all subjects.

#### Methods

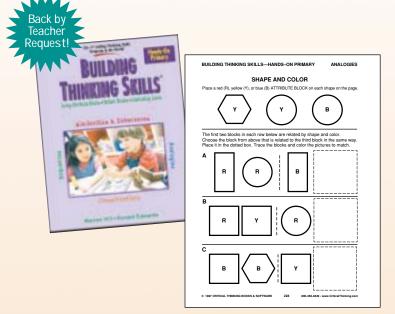
Activities and units are sequentially developed. Each activity incorporates one set of manipulatives (attribute blocks, pattern blocks, and interlocking cubes—sold separately below) in a problem-solving situation. As students analyze and build the manipulative relationships on the page, they should be encouraged to verbalize their thinking for maximum vocabulary building and synthesis of the figural and verbal skills.

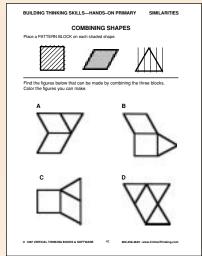
#TBK5213	Gr. PreK-1 Book\$22.99  245 reproducible activities
#TBK5215	Attribute Blocks
#TBK5216	Interlocking Cubes
#TBK5217	Pattern Blocks



SAVE \$11.00 when you buy *Building Thinking Skills* Hands-on Primary book (this page) and *Can You Find Me?* PreK and K books (p. 5). **#TBK1470** 3-Book Set Gr. PreK-1 ..... \$41.99

Gr. PreK-1





## **BUILDING THINKING SKILLS HANDS-ON PRIMARY CONTENTS**

 Identifying Similarities and Differences
 Shapes: Matching / Finding

Shapes: Matching / Finding Dividing / Completing Figures: Copying / Covering

 Forming/Following Sequences and Patterns

Tracking Paths Copying / Completing Shapes and Figures Paper Folding

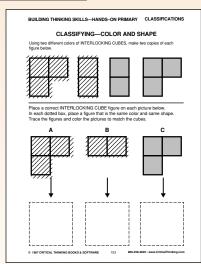
Object: Color / Shape / Size
Object: Color / Shape / Size
Groups: Shape / Color / Describing
Adding / Separating / Forming
Defining / Common Elements and
Properties

Creating/Interpreting Analogies
 Shape / Color / Size / Position / Pattern

"Well-sequenced concepts are introduced at low levels and build to appropriate higher levels....One of the outstanding differentiating features of the materials is its heavy emphasis on student verbalizations."

—Arithmetic Teacher

"Building Thinking Skills Primary is an essential foundational tool in helping children develop thinking abilities and recognize key relationships both verbally and spatially." —Paul Cates, Ph.D.



## **Ordering Information**

All Orders Should be Addressed to:
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Troy, MI 48084

**WHEN ORDERING BY PHONE** please let us know if a confirming purchase order will be sent. This will help us avoid possible problems with duplicate orders.

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**METHOD OF SHIPMENT** will be United Postal Service unless special request is made by the customer or we see a need to ship via another service.

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**EXAMINE ALL MATERIALS AS SOON AS RECEIVED!** Notify us of damaged or missing items immediately.

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Payment Method: (Check One)  □ Payment Enclosed □ Bill my Institution P.O.#		Shipping & Handling Charges: 10% of total purchase \$4.50 minimum S&H Charge \$5.25 minimum Residential S&H Charge									
						Date All orders	rs are shipped net 30 da	ys. Returns must have written aut	thorization from	n us.	
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