Didax

2017 Dealer Catalog

Math

Literacy

Science

Character Ed

LOWER PRICES!

Look for Lower Prices inside!

We've lowered prices on a number of our items. Look for our Lower Price symbol throughout the catalog.

Featured NEW Items!

New! **Place Value Sliders**
(see page 7)

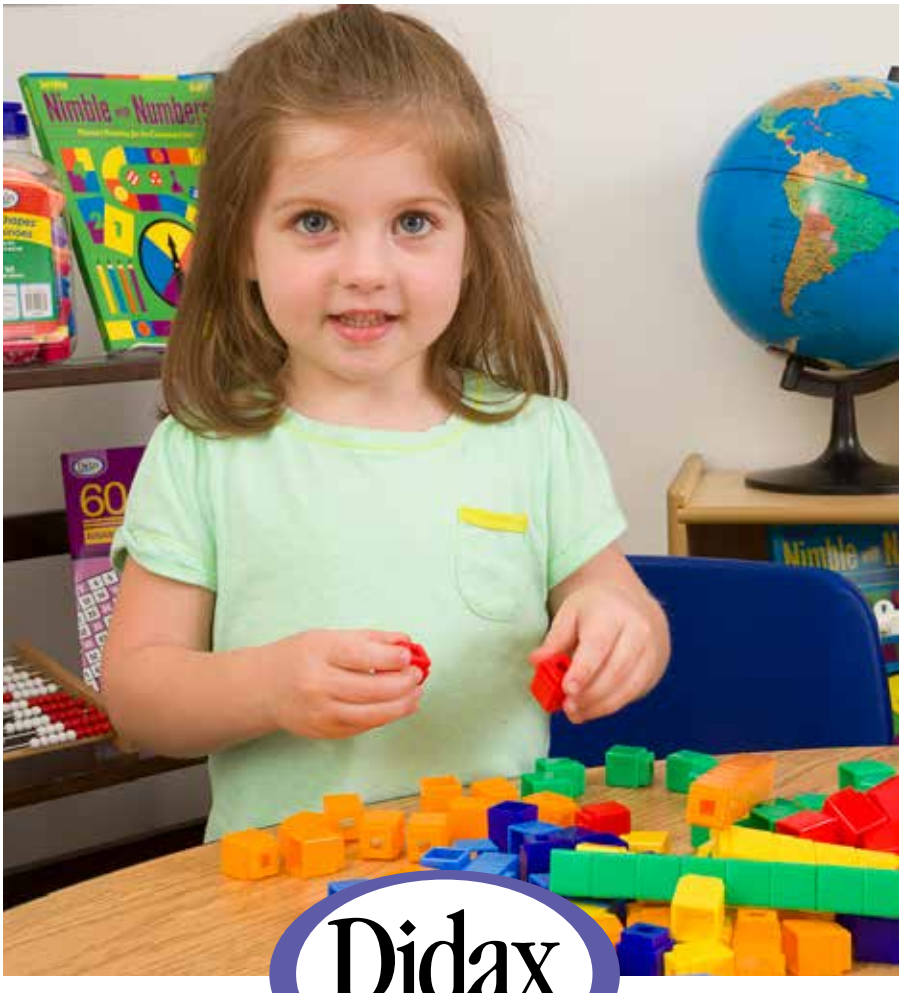
New! **Jumbo Unifix Cubes**
(see page 5)

New! **Rekenrek Sets**
(see page 6)

New! **Foam Dominoes**
(see page 8)

Visit our Manipulative Marketplace

We offer over 45 math manipulatives, all at competitive prices and attractively packaged! See them all on pages 14–16.



Didax

395 Main Street, Rowley, MA USA 01969
orders@didaxdealer.com

In the U.S. and Canada
Call: (800) 433-4329
Fax: (800) 350-2345

Outside the U.S. and Canada
Call: 1-978-948-2340
Fax: 1-978-948-2813

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Visit our website for specials, price lists, policies, product updates, and safety data.

didaxdealer.com

Actual products may differ slightly from photographs in catalog.

SAFETY INFORMATION

We are commited to quality and safety.

Products with Small Parts are labeled in this catalog. Complete safety information:

⚠ **WARNING:**
CHOKING HAZARD—Small parts.
Not for children under 3 yrs.

Number Path Resources!

A number path is a visual counting model and is easier than a traditional number line for young students to understand. Each number is clearly defined by a rectangle—and each rectangle can be counted. The number path provides a very clear model to build understanding and fluency.

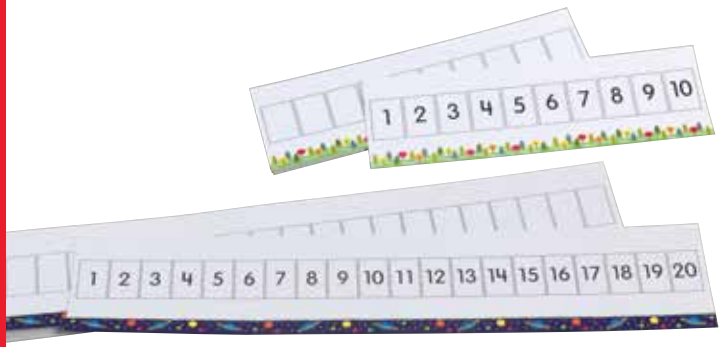
NEW!

Number Path Floor Mat

Get your students moving and on the path to number recognition, counting, addition, and subtraction. Students become the numbers as they take their places on the mat for counting activities and more. Tough vinyl mat is double-sided (numbers are horizontal on one side, vertical on the other) and measures 144" x 16". Suggested activities included.

Grades PreK–K **211213 • $24.95**

Bestselling Number Path Resources



BESTSELLER!

◀ Write-On/Wipe-Off Number Paths

Each set includes 10 double-sided, write-on/wipe-off cards. Front features number path with numerals, the reverse is a blank number path. Shrink-wrapped with label.

1–10 Number Path: Set of 10 (4" x 13") cards.

Grades PreK–K **211772 • $8.95**

1–20 Number Path: Set of 10 (4" x 20") cards.

Grades 1–2 **211774 • $9.95**

BESTSELLER!

Number Path Pocket Chart ▶

This chart allows you to create number paths with cards showing multiple representations of the numbers 1–10: numbers, words, dots, ten-frames, and hands. Ideal for developing number sense, subitizing, and making tens. Set includes 50 cards and one 18" x 30" pocket chart. Packaged in a clear bag with header card.

Grades K–2 **211773 • $25.95**

Ten-Frame Resources!

NEW!

Ten-Frame Floor Mat

Includes 10 giant two-color counters

Fill this oversized floor mat with students to build numbers to ten! Or use the giant counters and watch as children master basic number concepts so important to later success in math! Ideal for a variety of activities to teach counting, cardinality, addition, and subtraction. Tactile counters are made of durable thick foam, 8" in diameter, one side red, the other yellow. Tough vinyl mat is 64" x 28". Activity guide included.

Grades K–1 **211212 • $34.95**

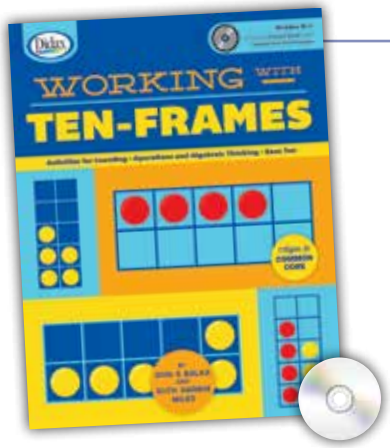
NEW!

Giant Two-Color Counters

These oversized two-color counters are bigger, better, and more fun! 8" in diameter, made of thick durable foam. Great for demonstration, active games, and student engagement. 10 pieces. *Attractively packaged for retail.*

Grades K–5, Set of 10 **211226 • $19.95**

Bestselling Ten-Frames Book



BESTSELLER!

Working with Ten-Frames

by Don Balka and Ruth Harbin Miles

This reproducible activity book includes 50 complete lessons using a variety of ten-frame materials and techniques. Each lesson includes an alignment to the standards, step-by-step instructions, and an assessment of student responses. Includes digital book with virtual ten-frames tool. 160 pages.

Grades K–1 **211496 • $19.95**

See Safety Information on page 1 for details.

New Unifix Resources!

NEW!

Unifix Number Hats

Counting, comparing, and knowing number names all become more fun with these cute sports hats, which sit nicely on top of standard Unifix cubes. Student use them to label stacks of cubes with the correct number and to play simple number games. Includes 3 sets of hats labeled 1–10 (30 pieces) and sample activities. Packaged in a clear bag with header card.

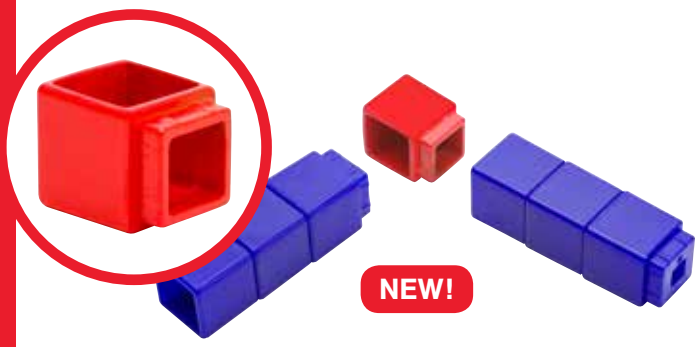
Grades K–2 **211249 • $8.95**

NEW!

Unifix 1–10 Value Boats

This essential Unifix aid is great for ordering, comparing, estimating and simple operations. Students fill their "boats" to visualize and represent numbers. Includes ten pieces designed to fit Unifix cubes stacked from 1 to 10 and teaching notes. Boats range from 1¾" for a single cube to 8½" for the ten-boat. Packaged in a clear bag with header card.

Grades K–2 **211250 • $11.95**



NEW!

Unifix Corner Cubes

Join Unifix Cubes with these Corner Cubes to form right angles. Students can build rectangles, allowing them to explore area, perimeter, and more. Includes 40 cubes and activity guide. Packaged in a clear bag with header card.

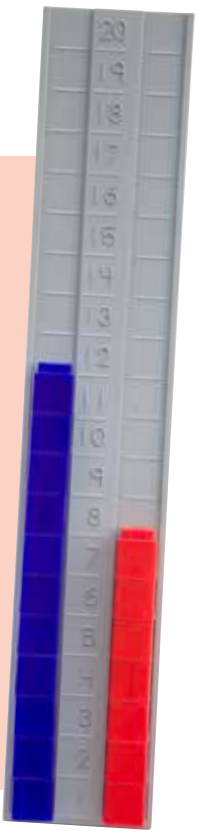
Grades K–4 **211248 • $8.95**

NEW!

Unifix Operations Tray

The Unifix Operations Tray is a great tool for demonstrating addition and subtraction problems. To demonstrate addition, fill the slots on each side with Unifix Cubes and then combine the cubes in one channel to see the results. For subtraction, first fill one side and then move some of the cubes to the other side to demonstrate subtraction. Includes activity ideas. Tray measures 14½" x 2½". Packaged in a clear bag with header card.

Grades K–2 **211254 • $7.95**



See Safety Information on page 1 for details.

New for Early Learners!

FOUR TIMES AS BIG AS STANDARD UNIFIX CUBES!

NEW!

Jumbo Unifix Cubes

Little hands will love these easy-to-handle chunky connecting cubes. A great way to develop key number concepts, including counting, one-to-one correspondence, cardinality, and comparing. Just like traditional Unifix Cubes, these snap together easily and stay connected. Includes 20 cubes, 1½" on all sides, in four bright colors. Activity ideas included. *Attractively packaged for retail.*

Grades PreK–K **211255 • $9.95**

NEW!

Sandpaper Numerals 0–20

Newly updated to include numbers to 20, each card is covered with fine sand to help students make the connection between the physical movement of forming the number and the actual number shape. Each durable card has directional arrows to ensure proper formation. Single digit cards measure 2¾" x 4¼"; double-digit cards measure and 5½" x 4¼".

Grades K–1 **211211 • $19.95**

ALSO AVAILABLE:

Sandpaper Numerals, 0–9	**210828 • $12.95**
Uppercase Sandpaper Letters	**210830 • $15.95**
Lowercase Sandpaper Letters	**210829 • $15.95**
Uppercase/Lowercase Letters Set	**2-902 • $27.95**

**See Safety Information on page 1 for details.*

New Rekenrek Sets!

NEW!

◀ 20-Bead Rekenrek Group Set

Rekenreks are ideal for counting, addition, subtraction, and early place value. This set includes 10 student wooden 20-Bead Rekenreks and a copy of our activity book *Working with the Rekenrek.*
(Note: Set not packaged for retail).

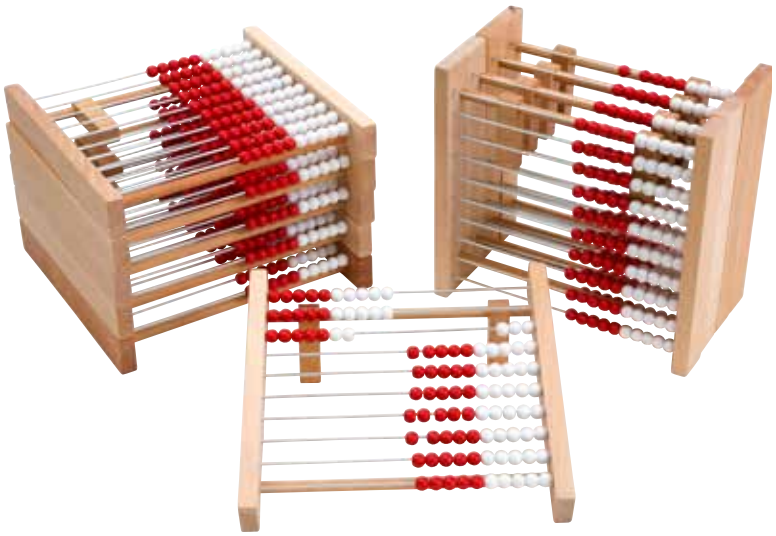
Grades K–1 **211256 • $52.95**

NEW!

100-Bead Rekenrek Set ▶

The large 100-Bead Rekenrek lets children explore problems involving larger numbers. This set includes 10 student wooden 100-Bead Rekenreks.
(Note: Set not packaged for retail).

Grades K–2 **211548 • $94.95**



BESTSELLER!

Working with the Rekenrek

Using the Rekenrek, these 48 engaging activities help children master early skills such as counting, subitizing, the decomposition of numbers, and more. Each lesson is correlated to the Common Core content and practice standards and includes step-by-step instructions, suggested assessment questions, and reproducible blackline masters. 180 pages.

Grades K–1 **211752 • $14.95**

See Safety Information on page 1 for details.

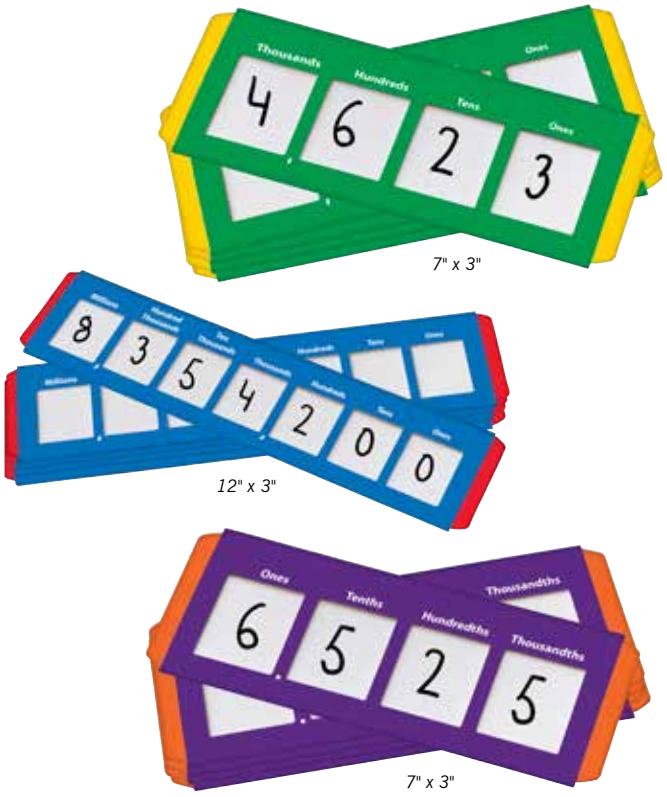
Hands-On Fun!

Ping Pong Math

Young students will love learning to count, compare, add, and subtract with these fun and colorful foam number balls. Use our suggested games to practice counting, greater than/less than, number bonds, and early addition and subtraction. Set includes 21 numbered balls (0–20), 4 operator balls (+, –, =, ?), and a variety of activity ideas. Packaged in clear bag with header card.

Grades PreK–K **211261 • $19.95**

NEW!



NEW!

Place Value Sliders

Clearly demonstrate place value concepts as students slide to graphically show the effects of multiplying and dividing by the powers of ten. Sets include 10 durable write-on/wipe-off cardboard sliders with sleeves. Each set packaged in clear bag with header card. Grades 2–5.

Ones to Thousands **211257 • $8.95**
Ones to Millions **211258 • $9.95**
Thousandths to Ones **211259 • $8.95**

See Safety Information on page 1 for details.

Foam Domino Fun!

Our new, large foam dominoes give students a fun way to practice and reinforce key math concepts. Each game includes two sets of 24 color-coded dominoes (48 total pieces); each set is ideal for up to four players. Instructions included. Oversized dominoes are made of durable foam (4" x 2").

Algebraic Expressions and Equations Dominoes

The problems in these sets focus on the 5th and 6th grade-level standards for algebraic expressions and equations. Ideal for any students needing additional practice.

Grades 5–6 **211241 • $16.95**

Volume Measurement Dominoes

In one set players use formulas to match the written notation of volume to diagrams labeled with dimensions. In the second set players use spatial reasoning to match diagrams of centimeter cubes to the written notation of volume.

Grades 4–6 **211244 • $16.95**

Area and Perimeter Dominoes

Make finding area and perimeter a game! One set provides practice in calculating the area of squares and rectangles. The second set challenges players to calculate the perimeter of a variety of shapes.

Grades 3–4 **211242 • $16.95**

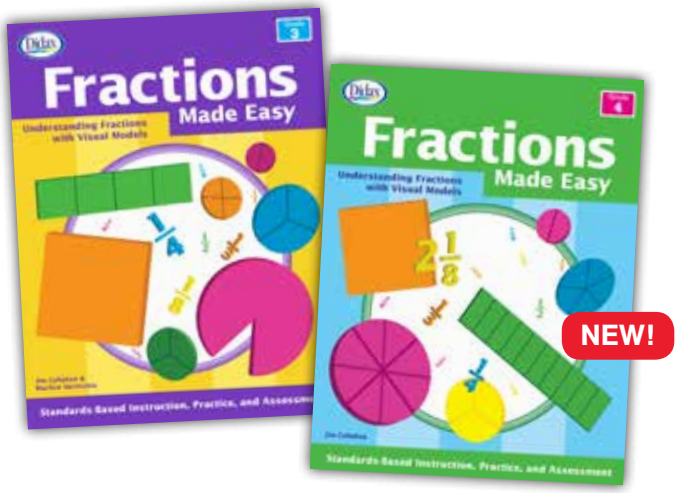
Angle Measurement Dominoes

Practice angle recognition and calculation with these sets. One set focuses on complementary angles; the second set on supplementary angles.

Grades 4–5 **211243 • $16.95**

See Safety Information on page 1 for details.

New Math Activity Books

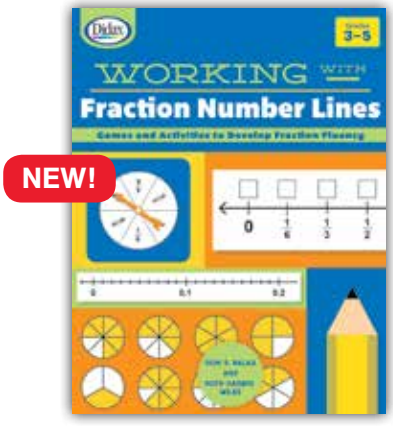


Fractions Made Easy

By Jim Callahan and Marilyn Varricchio

Develop conceptual understanding of fractions with these easy-to-use resources. Each book includes lessons that focus on a specific visual model and includes connections to current math standards, teacher instructions, practice worksheets, and assessment pages. Throughout, students use fraction circles, rectangles, and number lines to reinforce their learning. Ideal for students who need instruction in or review of the fraction standards.

Grade 3, 152 pages **211760 • $14.95**
Grade 4, 104 pages (NEW) **211240 • $12.95**



Working with Fraction Number Lines

Don S. Balka and Ruth Harbin Miles

The number line is an excellent visual model for fraction ordering, to show equivalence, and to perform operations with fractions. The 40 activities and games in this book help students to visualize fraction concepts and develop fluency with fractions using number lines. Each game lists the relevant content and practice standards and can be played as a whole class, in small groups, or individually. Teacher notes include detailed instructions for implementing the activity and follow-up questions for discussion and informal assessment. 160 pages.

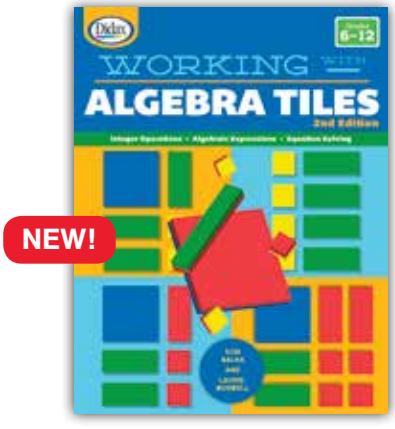
Grades 3–5 **211207 • $14.95**

Working with Tangrams

Vincent Altamuro and Sandra Clarkson

Students work through these 60 activities using tangrams to visualize spatial relationships, reason with shapes and their attributes, and describe their physical world. Includes teacher notes, blackline masters, and links to current mathematical content and practice standards. 126 pages.

Grades K–2 **211205 • $14.95**



Working with Algebra Tiles, 2nd Edition

Don S. Balka and Laurie Boswell

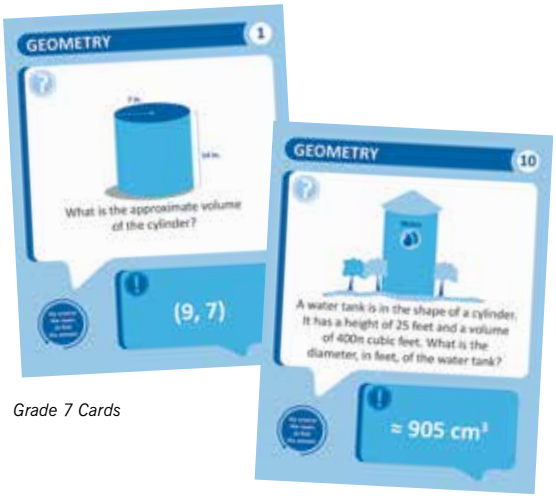
Newly revised and updated for the current standards, this popular title is a complete resource for helping students to visualize the algebraic process. Activities cover integer operations, linear and quadratic expressions, perimeter, arrays, binomials, and more. Includes complete teaching notes. 128 pages.

Grades 6–12 **211206 • $16.95**

See Safety Information on page 1 for details.

New for Middle School Math

Grade 6 Cards



Grade 7 Cards

Grade 8 Cards

NEW!

Over There!

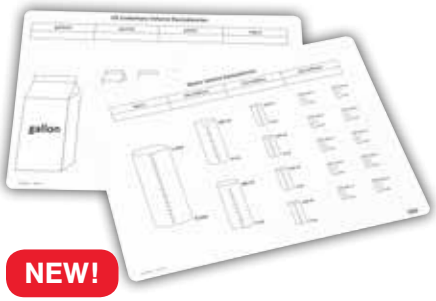
An Out-of-Your Seat Math Review

Get your students moving as they solve standards-based problems. Place these oversized cards around the room and have students (individually or in groups) move to a card, solve the question, and go Over There! to find the card with the answer to their problem. A great way to promote collaboration between students and reinforce the idea of solving problems through mental math. Each box contains 84 color-coded activity cards (8½" x 11") and teaching guide, including instructions, correlations, and reproducible sheets for assessing student progress.

Grade 6	**211208 • $24.95**
Grade 7	**211209 • $24.95**
Grade 8	**211210 • $24.95**

See Safety Information on page 1 for details.

New Write-On/Wipe-Off Mats

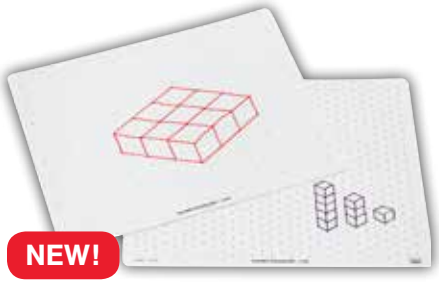


NEW!

Write-On/Wipe-Off Liquid Capacity Mats

Enable students to easily represent and solve problems involving standard volume units. Use the mats to record and shade equivalencies between various units of measurement, using dry-erase markers (not included). One side shows liters and milliliters, the other side shows gallons, quarts, pints, and cups. Mats are 9" x 12", made of durable flexible plastic. Set of 10.

Grades 3–8 **211246 • $13.95**

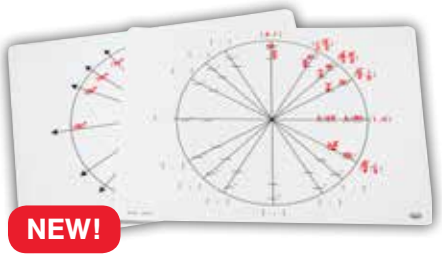


NEW!

Write-On/Wipe-Off Isometric Drawing Mats

These double-sided mats provide a framework for drawing rectangular prisms and compound shapes in either centimeters or inches. The mats can be used to help solve volume measurement problems and to illustrate solutions, using dry-erase markers (not included). Mats measure 9" x 12" and are made of tough, flexible plastic. Set of 10.

Grades 3–8 **211247 • $13.95**



NEW!

Write-On/Wipe-Off Unit Circle Mats

A great way for students to practice evaluating trig functions, each mat features a unit circle showing all segments on one side and a circle with just *x, y* segments on the other side. Students can fill in radians, sine, cosine, tangent using dry-erase markers (not included). Mats measure 9" x 12" and are made of tough, flexible plastic. Set of 10.

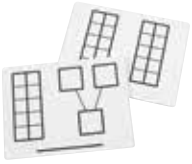
Grades 10–12 **211245 • $13.95**

Bestselling Write-On/Wipe-Off Mats

SETS OF 10: $13.95 EACH

Unifix Mats
211585

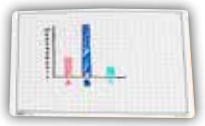
120 Number Mats
211639



Ten-Frame Mats
211441

Fraction Mats
211584

Coordinate Mats
211448



Graphing Mats
211447

Fact Family Triangle Mats: Addition
211763

Fact Family Triangle Mats: Multiplication
211768

Number Array Mats
211762

Fraction Number Line Mats
211769

Blank Mats
211764

**See Safety Information on page 1 for details.*

Save on New Sets of our Collaborative Cards

Common Core Collaborative Cards

These uniquely designed cards (4" x 6") will actively engage students in problem solving and promote mathematical discussion. They can be used with the whole class to form collaborative groups or in smaller groups or individually. A great way to reinforce key concepts! In addition to activity cards, each set includes comprehensive teacher's guide with answers and access to website for resources. Each set by domain contains 120 cards, 40 cards per grade level.

NEW!

CCC Card Set, Grades 3–5

Includes all five sets of CCC Cards for Grades 3–5:

- Base Ten
- Fractions
- Algebraic Thinking
- Geometry
- Measurement & Data

211262 Only $105.00 for all 5 boxes!

NEW!

CCC Card Set, Grades 6–8

Includes all three set of CCC Cards for middle school:

- Geometry
- Number System
- Expressions & Equations

211263 Only $65.00 for all 3 boxes!

LOWER PRICE

$29.95 EACH

Grade-Level Sets

Ideal for the grade-level teacher, each set contains 36 cards in each of the five domains for a total of 180 cards.

211554	Grade 3
211555	Grade 4
211556	Grade 5

$24.95 EACH

All Sets by Domain

Grades 3–5

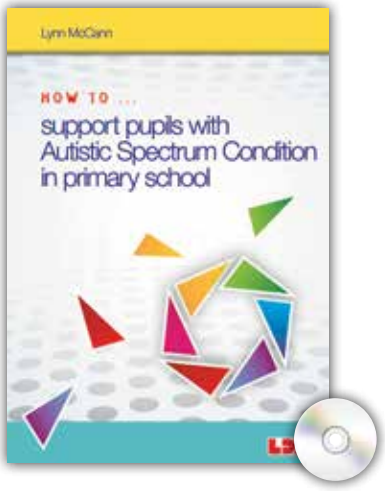
211394	Base Ten
211395	Fractions
211420	Algebraic Thinking
211528	Geometry
211527	Measurement & Data

Grades 6–8

211770	Geometry
211397	Number System
211398	Expressions & Equations

See Safety Information on page 1 for details.

New Resources for Special Education



NEW!

How to Support Pupils with Autistic Spectrum Condition in the Primary School

This practical and up-to-date guide provides valuable insight into all aspects of this condition that you are likely to encounter in elementary school. Key topics include what to do if you suspect a child might be autistic, getting the classroom environment right, supporting the child's communication and interaction needs, helping to develop friendships, and increasing access to the curriculum. Includes CD with reproducible activities. 128 pages.

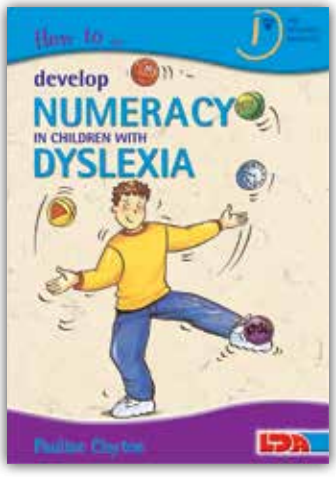
Grades K–5 **403773 • $25.95**

NEW!

How to Support Children with Sensory Processing Needs

Sensory processing describes the way we receive and interpret the incoming stimuli from our seven sensory systems. This book demonstrates how some of the unusual behaviors seen in children, such as rocking, spinning, and flapping, may have a sensory origin. It suggests resources, strategies and interventions to help teachers and parents reduce the impact of these behaviors on the young person's ability to learn. 128 pages.

Grades K–12 **403783 • $25.95**



NEW!

How to Develop Numeracy in Children with Dyslexia

This book will help you to improve mathematics teaching for students with dyslexia. It provides ideas to support children with dyslexia in the mathematics classroom and helps you to ensure they have the necessary skills to succeed. 64 pages.

Grades K–6 **400600 • $15.95**

NOW AVAILABLE AGAIN!

Socially Speaking Game

This board game teaches and reinforces social skills by focusing on social interaction in three key areas: home, school, and the wider community. Children are given the opportunity to practice vital skills such as listening, turn-taking, asking questions, making phone calls, and conveying emotions. Contains game board, 100 question cards, playing pieces, teacher's notes.

Grades 2–6 **401463 • $24.95**

See Safety Information on page 1 for details.

Didax Math Manipulatives

Competitively Priced & Attractively Packaged

Stock your math section with a full range of manipulatives for grades PreK–10.
The listings on these pages show our items organized into key math topics.

COUNTERS

Bug Counters
Set of 72, 6 colors, 12 bugs
211341 • $17.95

Farm Animal Counters
Set of 72, 6 colors, 6 animals
211093 • $17.95

Fruit Counters
Set of 108, 6 fruits
210892 • $21.95

Large Buttons Counters
Set of 90
211344 • $17.95

Pet Counters
Set of 72, 6 colors, 6 pets
211343 • $17.95

Sea Creature Counters
Set of 84, 6 colors, 14 animals
211342 • $19.95

Transportation Counters
Set of 72, 6 colors, 6 vehicles
211092 • $17.95

Vegetable Counters
Set of 144, 6 vegetables
210893 • $28.95

Jumbo Linking Shapes
Set of 32, 4 colors,
approx. 3" × 1½" Each
211440 • $24.95

Color Counters
Set of 100, plastic, 4 colors
2-515 • $4.95

Two-Color Counters
Set of 200, plastic, red/yellow
2-503 • $9.25

Easyshapes Two-Color Counters
Set of 200, foam, red/white
2-477 • $7.95

CUBES

Unifix® Cubes
Set of 100, 10 colors
2-25 • $13.95

1" Measurement Linking Cubes
Set of 50, 5 colors
211060 • $12.95

See Safety Information on page 1 for details.

Color Cubes, Set of 102
Wood, ¾" each
2-502 • $18.95
Foam, 1" each
2-493 • $18.95

Wood Counting Cubes
Set of 100, wood, 1" each
2-418 • $18.95

FRACTIONS

Fraction Circles
Plastic
2-496 • $7.95
Foam
2-485 • $3.95

Fraction Squares
Plastic
2-495 • $7.95
Foam
2-484 • $3.95

Fraction Dice
Set of 6, plastic
2-505 • $3.25

Jumbo Equivalence Dice
Set of 6, plastic, ten-sided
211636 • $9.95

GEOMETRY

Pattern Blocks, Sets of 250
Plastic, .5 cm
2-412 • $17.95
Foam, 1 cm
2-483 • $18.95

Wood Pattern Blocks
Set of 250, wood, 1 cm
211307 • $22.95

Geometric Solids
Set of 12, wood
2-450 • $19.95

Easyshapes Geometric Solids
Set of 12, foam, 2–3" each
2-501 • $15.95

Pentomino Starter Set
Single set, plastic
2-4151 • $2.95

Pentomino Group Set
Set of 6, plastic
2-415 • $18.95

2-Sided Geoboard, Plastic, 6"
Single
2-420 • $3.95
Set of 6
2-430 • $16.95

Tangrams, Set of 4
Plastic
2-490 • $4.95
Foam
211433 • $4.95

Tangrams Class Set, Set of 30
Plastic
2-491 • $28.95
Foam
2-517 • $24.95

Color Tiles
Set of 400, plastic, 1" each
2-416 • $22.95

Easyshapes Color Tiles
Set of 400, foam, 1" each
2-481 • $16.95

See Safety Information on page 1 for details.

OTHER TOPICS

US Bill Set
Set of 105 bills
211103 • $4.95

Coin Set
Set of 94 assorted coins, plastic
2-3541 • $3.50

Demonstration Clock
Single 12" geared clock
211552 • $14.95

12-Hour Student Clock
Set of 6, 5" geared clocks
211550 • $14.95

Write-On/Wipe-Off Clocks
Set of 5, 4½" each
2-510 • $8.25

Number Spinners, 0–9
Set of 5, 4½" each
2-513 • $5.95

Jumbo Place Value Dice
Set of 4, plastic, ten-sided, 1½" each
211444 • $7.95

Easyshapes Algebra Tiles
Set of 35, foam
2-487 • $3.95

HANDS-ON MATH

These smaller packages of our top-selling manipulatives make it easy and affordable to get children learning the hands-on way! Great for parents and as starter sets for teachers. Easy-to-use activities are included. Ages 4 and up.

Hands-On Math Counting

Color Cubes (30 pieces, 6 colors, foam)	211428	$5.95
Fruit Counters (30 pieces, 6 colors)	211429	$7.95
Transportation Counters (24 pieces)	211493	$7.95
Linking Cubes (40 pieces)	211494	$7.95

Hands-On Math Operations and Base Ten

Ten-Frame Trains (20 Unifix Cubes, 2 trains)	211436	$8.95
Base Ten Blocks (111 pieces, foam)	211431	$7.95
Dice (20 pieces, 3 styles, foam)	211434	$7.95

Hands-On Math Fractions

Fraction Pieces (51 pieces, foam)	211435	$4.95
Fraction Dominoes (24 pieces)	211491	$6.95
Fraction Pizzas (6 pizza circles)	211495	$7.95

Hands-On Math Geometry

Pattern Blocks (49 pieces, 6 colors, foam)	211432	$5.95
3D Shapes (10 pieces)	211430	$4.95
Tangrams (28 pieces, 4 sets, foam)	211433	$4.95

See Safety Information on page 1 for details.

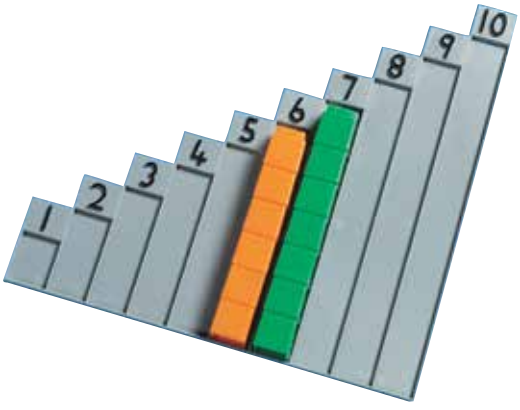
Unifix Cubes come in ten standard colors: red, dark blue, light blue, yellow, green, orange, maroon, brown, black, and white.

BESTSELLER!

Unifix Cube Packages ⚠ Small Parts*

100 cubes	**2-25**	**$13.95**
240 cubes*	**2-121**	**$32.95**
300 cubes	**2-300**	**$37.95**
500 cubes	**2-21**	**$60.95**
1,000 cubes	**2-BKA**	**$112.95**
100 pink cubes	**2-2411**	**$13.95**
100 purple cubes	**2-2412**	**$13.95**
Transparent	**2-451**	**$5.50**

**60 each of red, dark blue, yellow, and green cubes for use with the Unifix Hundred Grid & Cards (see page 21).*



Unifix 1–10 Stair

The "Stair" consists of ten joined vertical grooves in which joined rods of Unifix Cubes are placed to match the values printed at the top of each groove. Cubes placed in the grooves demonstrate each number as a grouping of ones.

Grades K–3 **210838 • $7.95**

BESTSELLER!

Unifix Cubes Hundred Base

Use this versatile tool and Unifix Cubes to model and understand number concepts, base ten, and operations through 100. Base is 3" x 9" with 10 positions, and includes 22 number label cards (10s, 20s, 30s, 40s, 50s) and a 100-grid card. Teacher's guide includes illustrated activities. Unifix Cubes are sold separately.

Grades K–4 **211771 • $9.95**

**See Safety Information on page 1 for details.*

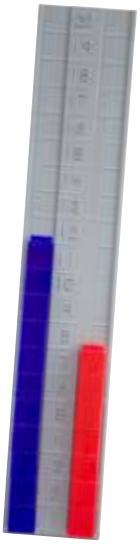
New Unifix Resources!

NEW!

Unifix Number Hats

Counting, comparing, and knowing number names all become more fun with these cute sports hats, which sit nicely on top of standard Unifix cubes. Student use them to label stacks of cubes with the correct number and to play simple number games. Includes 3 sets of hats labeled 1–10 (30 pieces) and sample activities. Packaged in a clear bag with header card.

Grades K–2 **211249 • $8.95**



NEW!

Unifix Operations Tray

The Unifix Operations Tray is a great tool for demonstrating addition and subtraction problems. To demonstrate addition, fill the slots on each side with Unifix Cubes and then combine the cubes in one channel to see the results. For subtraction, first fill one side and then move some of the cubes to the other side. Includes activity ideas. Tray measures 14½" x 2½". Packaged in a clear bag with header card.

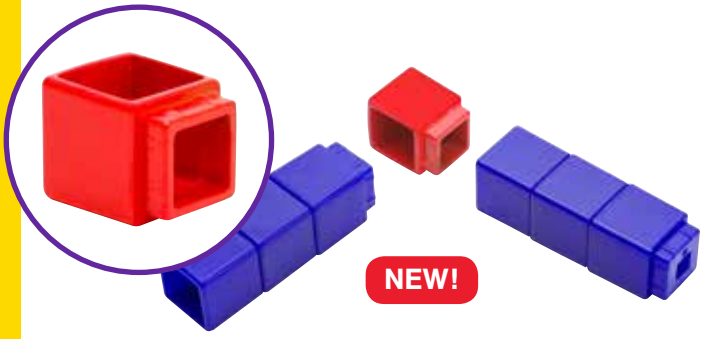
Grades K–2 **211254 • $7.95**

NEW!

Jumbo Unifix Cubes

Little hands will love these easy-to-handle chunky connecting cubes. A great way to develop key number concepts, including counting, one-to-one correspondence, cardinality, and comparing. Just like traditional Unifix Cubes, these snap together easily and stay connected. Includes 20 cubes, 1½" on all sides, in four bright colors. Activity ideas included.

Grades PreK–K **211255 • $9.95**



NEW!

Unifix Corner Cubes

Join Unifix Cubes with these Corner Cubes to form right angles. Students can build rectangles, allowing them to explore area, perimeter, and more. Includes 40 cubes and activity guide. Packaged in a clear bag with header card.

Grades K–4 **211248 • $8.95**

NEW!

Unifix 1–10 Value Boats

This essential Unifix aid is great for ordering, comparing, estimating, and simple operations. Students fill their "boats" to visualize and represent numbers. Includes ten pieces designed to fit Unifix cubes stacked from 1 to 10 and teaching notes. Boats range from 1¾" for a single cube to 8½" for the ten-boat. Packaged in a clear bag with header card.

Grades K–2 **211250 • $11.95**

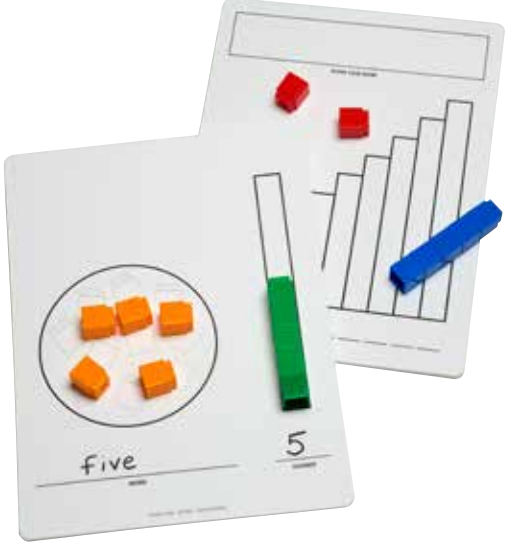
See Safety Information on page 1 for details.

BESTSELLER!

Unifix 1–120 Number Line

Designed for use with Unifix Cubes, this number line is made in sections that can be connected as needed depending on the desired usage. The number line enables children to count, compare, add, subtract, and visualize place value concepts. Each section of the line measures 2¼" x 7¼"; when fully assembled, the number line is over 7' long. Includes teaching notes with CCSS alignment. Cubes sold separately.

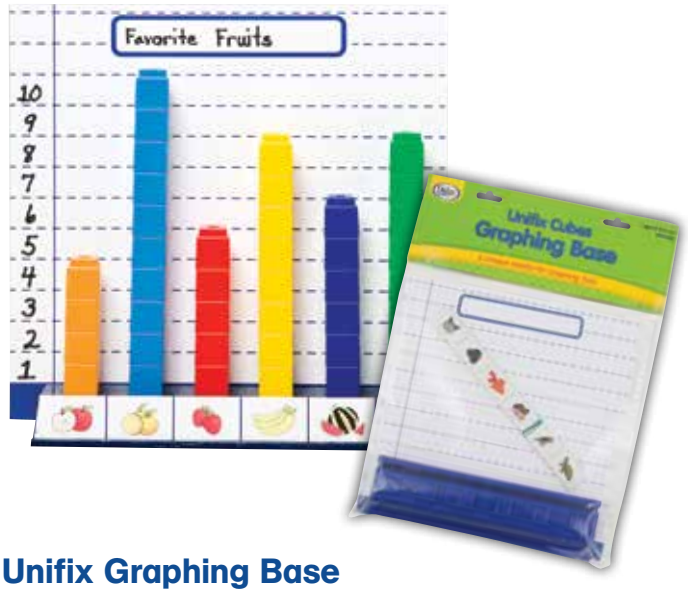
Grades K–2 **211504 • $24.95**



Write-On/Wipe-Off Unifix Mats

These mats can be used with or without Unifix Cubes to help students understand number concepts and basic operations. One side features a 1–10 stair for counting or simple operations. On the other side students start with loose cubes and build a rod. Mats (9" x 12") are heavy vinyl and ideal for use with erasable markers. Set of 10.

Grades K–1 **211585 • $13.95**



Unifix Graphing Base

It's easy and fun for children to create simple graphs and work with data using this base with standard Unifix Cubes. Base is 4" x 9" with 6 positions and includes write-on/wipe-off display card and full-color sample strips to identify data. Teaching notes available. Cubes sold separately.

Grades 1–5 **211088 • $9.95**

See Safety Information on page 1 for details.

Unifix Resources for Ten-Frames

BESTSELLER!

Unifix Ten-Frame Train Set

Students develop a concrete understanding of the concept of ten with these connecting train cars. Includes ten cars, ten-frame spinner, and teacher guide. 20 Unifix Cubes included. For individual or small-group use. ⚠ Small Parts*

Grades K–2 **2-2200 • $19.95**

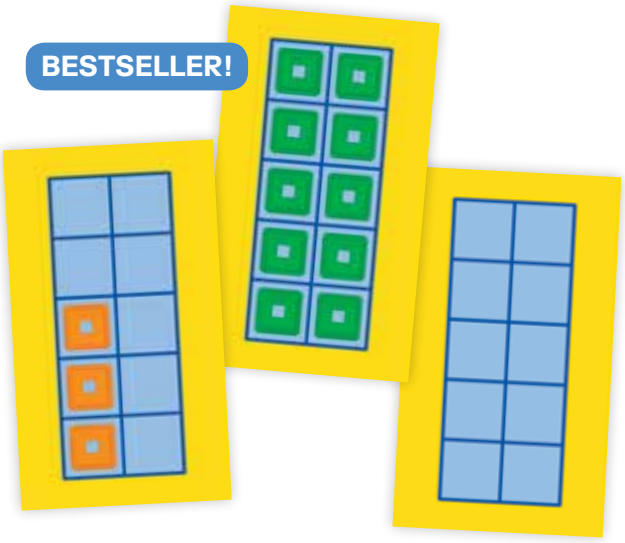
BESTSELLER!

Unifix Magnetic Ten-Frames

Practice ten-frames as a group with these large magnetic ten-frames. Great for modeling any type of ten-frame activity. Set includes four frames (12½" x 5"), 20 Unifix magnets, and teaching notes with CCSS alignment.

Grades K–2 **211037 • $14.95**

BESTSELLER!



Unifix Ten-Frame Cards

60 full-color ten-frame cards featuring Unifix Cubes includes four sets of ten cards displaying 0–9, ten cards displaying 10, and ten empty frames. Includes example games and activity ideas. Cards are 3½" x 5".

Grades K–2 **211499 • $8.95**

See Safety Information on page 1 for details.

Lower Prices on Unifix Resources

LOWER PRICE

Unifix Cubes Attribute Pattern Kit

With this set of printed Unifix Attribute Cubes and activity cards, children explore color and shape while extending sequenced patterns. Includes four activity cards; 30 each of yellow, green, red, and blue Unifix Attribute Cubes; and teaching notes. ⚠ Small Parts*

Grades 1–3 **211304** • ~~$28.95~~ $19.95

LOWER PRICE

Unifix Hundred Grid & Tray System

These high-quality accessories provide a base for placing red, green, yellow, and blue Unifix Cubes. For 1–100 board activities, patterning, math tables.

Unifix Hundred Grid	**210009** •	**$13.95**
Unifix Underlay Cards	**210046** • ~~$13.95~~	**$8.95**
240 red, green, yellow, blue Unifix Cubes	**2-121** •	**$32.95**

LOWER PRICE

Unifix Height Chart

Measure with inches, centimeters, Unifix Cubes, and hands. Laminated for use with write-on/wipe-off pens, this chart accurately compares measurements up to 100 Unifix Cubes in length.

Grades K–5 **2-702** • ~~$12.95~~ **$9.95**

LOWER PRICE

Large Unifix Magnets

100 magnets in ten colors (2" square).

Grades K–3 **2-737** • ~~$24.95~~ **$19.95**

See Safety Information on page 1 for details.

Unifix PreK–K Kit

- Unifix Playing Cards, 2 sets
- Unifix Hundred Base, 3
- Unifix Underlay Cards
- *Mathematics with Unifix Cubes, Grade K*
- Unifix Cubes, set of 500
- Unifix Hundred Grid
- Unifix Early Pattern Book 1
- Unifix Early Pattern Book 2
- Unifix Early Pattern Book 3
- Unifix Ten-Frame Cards, 2 sets
- Unifix Height Chart
- Unifix Large Magnets
- Unifix 1–10 Stair, 3

211551 • $199.95

Unifix Grades 1–2 Kit

- Unifix Hundred Base
- Unifix Attribute Pattern Kit
- *Developing Math w/ Unifix Cubes*
- *Mathematics w/ Unifix Cubes, Grade 1*
- Unifix Cubes, set of 500
- Unifix Graphing Base, 2
- Unifix 1–10 Stair, 3
- Unifix 1–120 Number Line
- Unifix Ten Frames Trains, 50
- Unifix Magnetic Ten-Frames
- Unifix Ten-Frame Cards, 2 sets

211579 • $249.95

Unifix Equation Cubes

The Unifix Equation Kit includes 100 printed Unifix Cubes and a guide for creating and solving simple-to-complex equations. Numerical values are black and the operations symbols are white. The set can be used with standard Unifix Cubes. ⚠ Small Parts*

Grades 2–6 **211305 • $24.95**

Unifix Preschool Kit

A complete kit to introduce young students to a wide variety of early math concepts. The kit includes a Unifix Number Grid and Tray, 12 pattern underlay cards, 240 cubes (assorted red, green, blue, and yellow), 25 blank grid cards, and teaching guide. ⚠ Small Parts*

Grades PreK–K **2-K6 • $49.95**

See Safety Information on page 1 for details.

Mathematics with Unifix Cubes

Hands-on Activities for the Standards

By Don Balka

Build critical math skills in the early grades with these ready-to-use activities. Each activity includes all reproducible materials (worksheets, games, cards), teaching instructions, and assessment and extension suggestions. 90 pages each.

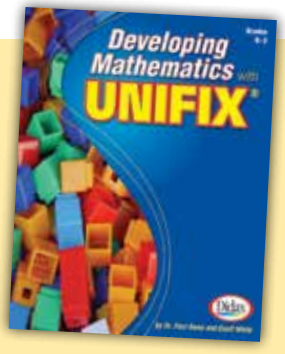
Grade K	**211089 • $14.95**
Grade 1	**211090 • $14.95**
Grade 2	**211091 • $14.95**

Unifix Early Pattern Books

Children complete colorful patterns with Unifix Cubes in these 12-page spiral-bound books on heavy card stock. Delightful, full-color illustrations motivate kids to acquire the left-to-right sequencing, visual discrimination, decoding, and pattern recognition skills needed for reading, problem solving, and arithmetic.

Grades K–2

Book 1, Patterns in 2s	**2-134 • $8.95**
Book 2, Patterns in 3s	**2-135 • $8.95**
Book 3, Patterns in 4s	**2-136 • $8.95**
Book 4, Mixed Sequences	**2-137 • $8.95**
Book 5, Vertical Rods 1 to 3	**2-138 • $8.95**
Book 6, Vertical Rods 1 to 5	**2-139 • $8.95**
ALL 6 FLIP BOOKS	**2-920 • ~~$49.95~~ $44.95**



Developing Mathematics with Unifix

By Dr. Paul Swan and Geoff White

A complete guide to teaching with Unifix Cubes, this full-color resource book includes lessons, blackline masters with answers, hundreds of illustrations, challenge activities, and ample suggestions for class discussion. 96 pages.

Grades K–3	**2-177 • $16.95**

Unifix Playing Cards

Includes the numbers from 1–10 along with the face cards, two Jokers for wild cards, and ideas. The cards use color and pattern, providing additional activity opportunities. Unifix "spots" are provided in the domino pattern, two's pattern, scattered, and in rods. Set of 56 cards.

Grades K–3	**2-701 • $8.95**

See Safety Information on page 1 for details.

Didax Counters

Attractively Packaged Great Prices

⚠ Small Parts*

BESTSELLER!

Transportation Counters

Includes 6 different vehicles in six colors, 72 pieces in plastic jar with lid.

211092 • $17.95

BESTSELLER!

Pet Counters

Includes 6 different pets: dog, cat, fish, turtle, rabbit, bird in six colors, 72 pieces.

211343 • $17.95

Large Button Counters

A colorful assortment of large buttons (about 1½ inch). 90 pieces.

211344 • $17.95

Sea Creature Counters

Includes 14 different aquatic animals in six colors. 84 pieces.

211342 • $19.95

Bug Counters

Includes 12 different bugs and insects in six colors. 72 pieces.

211341 • $17.95

Farm Animal Counters

Includes 6 different animals in six colors, 72 pieces in plastic jar with lid.

211093 • $17.95

Vegetable Counters

Eggplant, corn, garlic, cucumber, red pepper, carrot. Set of 144.

210893 • $28.95

Fruit Counters

Strawberry, banana, orange, apple, grape, blueberry. Set of 108.

210892 • $21.95

*See Safety Information on page 1 for details.

BESTSELLER!

Two-Color Counters

Chose from foam or plastic!

These counters can be used in probability and estimation exercises and to introduce all of the basic mathematics operations. Set of 200. Grades K–8. ⚠ Small Parts*

Plastic, Red/Yellow **2-503 • $9.25**

Foam, Red/White **2-477 • $6.95**

NEW!

Giant Two-Color Counters

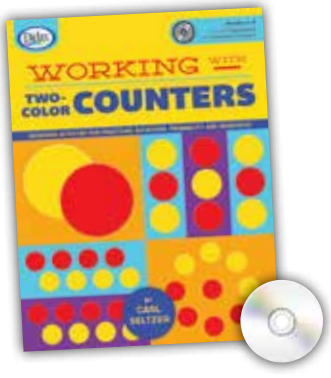
These oversized two-color counters are bigger, better, and more fun! 8" in diameter, made of thick durable foam. Great for demonstration, active games, and student engagement. 10 pieces.

Grades K–5, Set of 10 **211226 • $19.95**

Color Counters

100 soft plastic counters in four colors, measuring 1" in diameter. ⚠ Small Parts*

Grades 1–3 **2-515 • $4.95**



Working with Two-Color Counters

by Carl Seltzer

This teacher activity guide provides teachers with proven ideas and techniques to help their students better understand abstract mathematical concepts through the use of two-color counters. Students use the counters to explore fractions, positive and negative numbers, equations, data analysis and probability concepts, and mathematical problems involving patterns and deductive reasoning. CD with activities for IWB presentation included. 96 pages.

Grades 5–8 **211336 • $16.95**

**See Safety Information on page 1 for details.*

NEW!

100-Bead Rekenrek Set

The large 100-Bead Rekenrek lets children explore problems involving larger numbers. This set includes 10 student wooden 100-Bead Rekenreks. *(Note: Set not packaged for retail).*

Grades K–2 **211548 • $94.95**

NEW!

20-Bead Rekenrek Group Set

Rekenreks are ideal for counting, addition, subtraction, and early place value. This set includes 10 student wooden 20-Bead Rekenreks and a copy of our activity book *Working with the Rekenrek*. *(Note: Set not packaged for retail).*

Grades K–1 **211256 • $52.95**

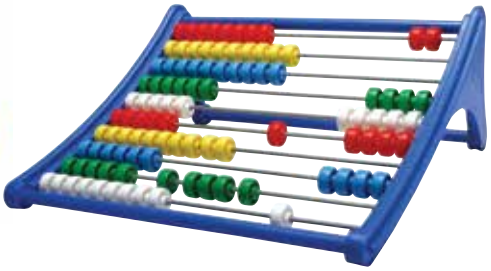
BESTSELLER!

Working with the Rekenrek

Using the Rekenrek, these 48 engaging activities help children master early skills such as counting, subitizing, the decomposition of numbers, and more. Each lesson is correlated to the Common Core content and practice standards and includes step-by-step instructions, suggested assessment questions, and reproducible blackline masters. 180 pages.

Grades K–1 **211752 • $14.95**

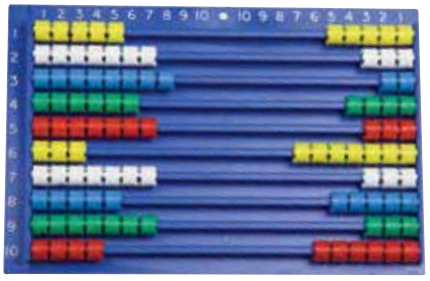
REPOSITIONABLE!



Bead Frame Abacus

This 8¼" x 7½" abacus can be used in an upright position for demonstration or turned over and used on a tabletop at a 30-degree angle.

Grades K–2 **8-366 • $21.95**



Slide Abacus

This modern, 9" x 6" version of the abacus has beads in five colors and number grids horizontally and vertically.

Grades K–2 **8-1320 • $16.95**

See Safety Information on page 1 for details.

Easyshapes Foam Dominoes

This bucket of soft foam dominoes includes 168 dominoes in six different colors. ⚠ Small Parts*

Grades 1–12 **2-494 • $21.95**

Color Tiles

These 400 tiles are useful for developing early math concepts and creating patterns and geometric shapes. Each tile is 1". Grades K–6. ⚠ Small Parts*

Plastic **2-416 • $22.95**

Foam **2-481 • $16.95**

Wood Color Cubes

Set of 102 wooden color cubes for counting, sorting, and building. Cubes are ¾" square. ⚠ Small Parts*

Grades K–3 **2-502 • $18.95**

Easyshapes Color Cubes

102 soft foam, 1" square color cubes in six different colors, packaged in a sturdy plastic bucket. ⚠ Small Parts*

Grades K–3 **2-493 • $18.95**

Wood Counting Cubes

Use our durable and beautiful 1" wooden cubes for a wide variety of building and math activities. Ideal for 3D measurement and volume activities, this set of 100 smoothly sanded cubes is an essential manipulative for the classroom. ⚠ Small Parts*

Grades 1–4 **2-418 • $18.95**

See Safety Information on page 1 for details.

NEW!

Sandpaper Numerals 0–20

Newly updated to include numbers to 20, each card is covered with fine sand to help students make the connection between the physical movement of forming the number and the actual number shape. Each durable card has directional arrows to ensure proper formation. Single digit cards measure 2¾" x 4¼"; double-digit cards measure and 5½" x 4¼".

Grades K–1 **211211 • $19.95**

ALSO AVAILABLE:

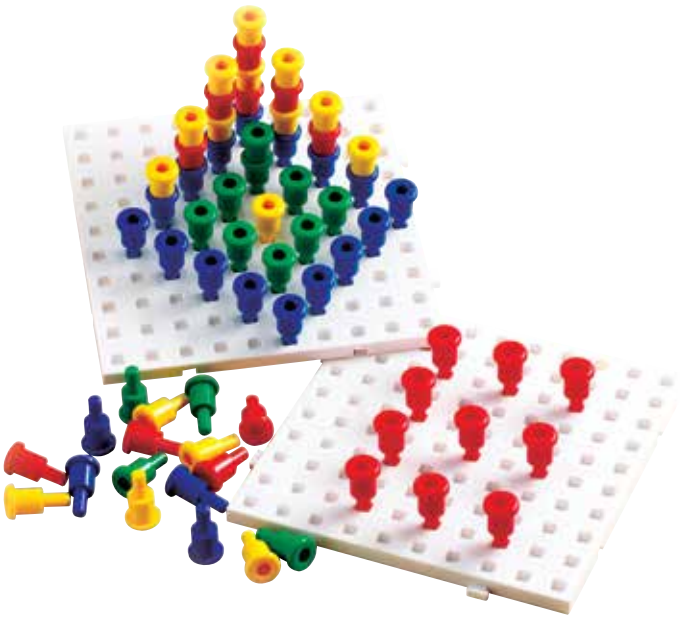
Uppercase Sandpaper Letters	**210830 • $15.95**
Lowercase Sandpaper Letters	**210829 • $15.95**
Uppercase/Lowercase Letters Set	**2-902 • $27.95**

BESTSELLER!

Sandpaper Numerals 0–9

Sandpaper numerals offer an important tactile experience for the young child in learning correct numeral formation. The 2½" numerals have directional arrows next to each numeral to ensure proper formation. Each durable card measures 2¾" x 4¼".

Grades K–1 **210828 • $12.95**



Jumbo Peg Board

100 brightly colored pegs in four colors and an 8" square peg-board for patterning, counting, games and more. ⚠ Small Parts*

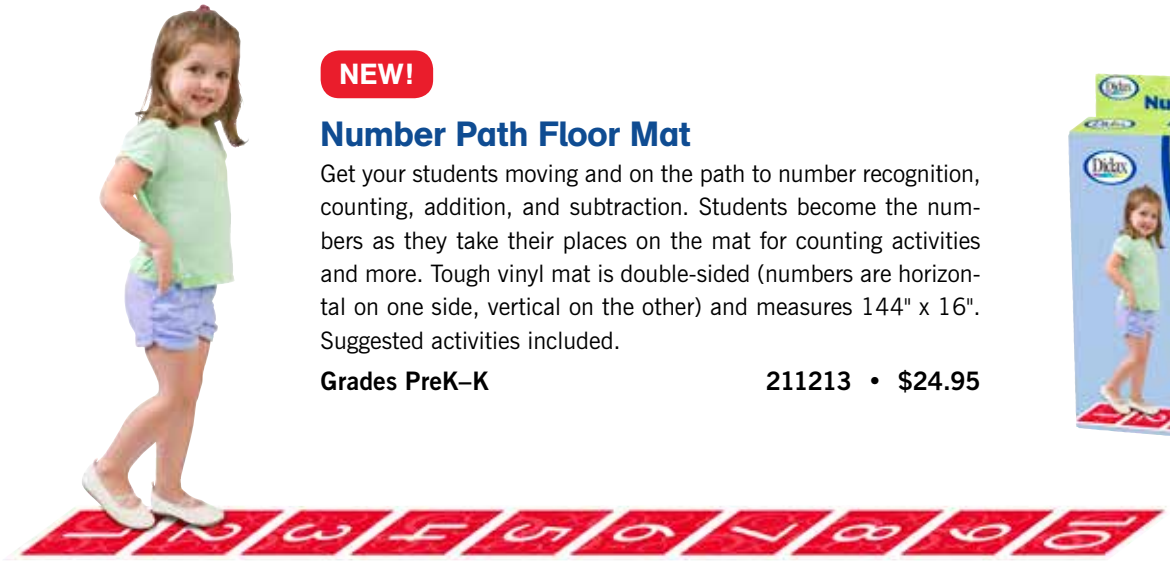
PreK and up **211438 • $19.95**

Jumbo Linking Shapes

These 32 linking blocks are great to develop motor skills and can also be used for attribute activities. Includes 2 each of 4 shapes in 4 colors. Each block measures approximately 3" x 1½".

PreK and up **211440 • $24.95**

See Safety Information on page 1 for details.

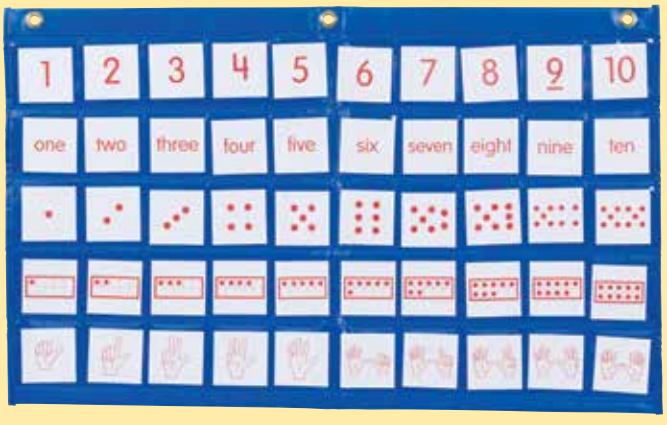


NEW!

Number Path Floor Mat

Get your students moving and on the path to number recognition, counting, addition, and subtraction. Students become the numbers as they take their places on the mat for counting activities and more. Tough vinyl mat is double-sided (numbers are horizontal on one side, vertical on the other) and measures 144" x 16". Suggested activities included.

Grades PreK–K **211213 • $24.95**

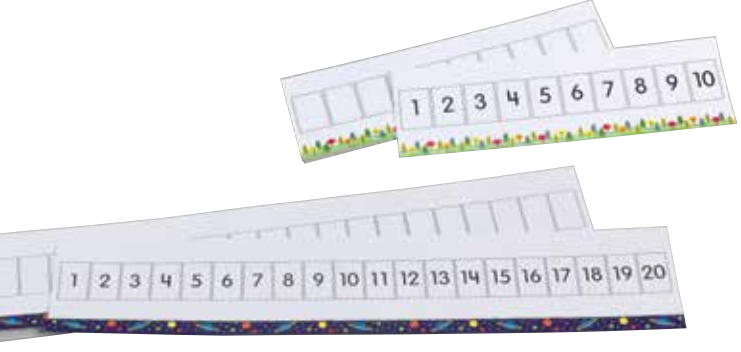


Number Path Pocket Chart

This chart allows you to create number paths with cards showing multiple representations of the numbers 1–10: numbers, words, dots, ten-frames, and hands. Ideal for developing number sense, subitizing, and making tens. Set includes 50 cards and one 18" x 30" pocket chart. Packaged in a clear bag with header card.

Grades K–2 **211773 • $25.95**

BESTSELLER!



Write-On/Wipe-Off Number Paths

Each set includes 10 double-sided, write-on/wipe-off cards. Front features number path with numerals, the reverse is a blank number path. Shrink wrapped with label.

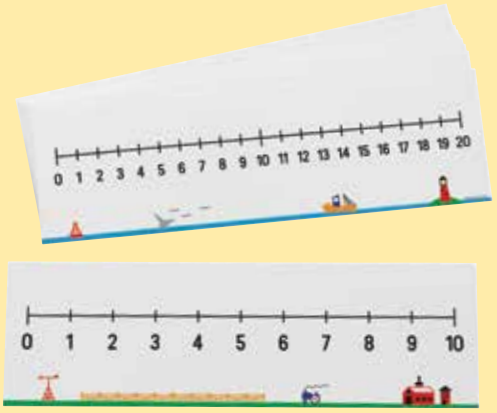
1–10 Number Path: Set of 10 (4" x 13") cards.
Grades PreK–K **211772 • $8.95**

1–20 Number Path: Set of 10 (4" x 20") cards.
Grades 1–2 **211774 • $9.95**

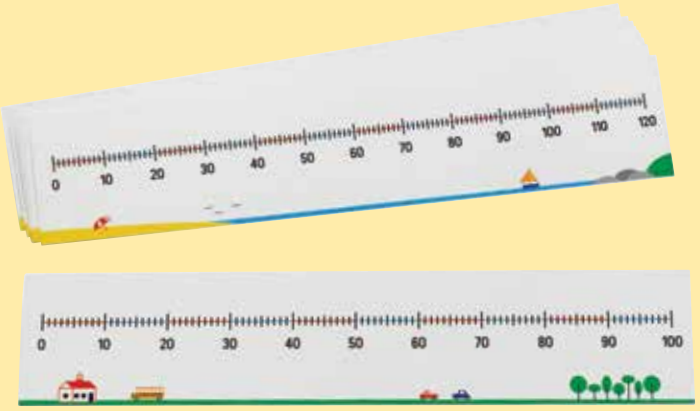
See Safety Information on page 1 for details.

Write-On/Wipe-Off Desktop Number Lines

These double-sided number lines give students space to practice counting, addition, subtraction, number patterns, and more.



0–10 / 0–20 Number Line, Set of 10
0–10 on one side, 0–20 on reverse. 13" x 4" each.
Grades K–2 **211557 • $8.95**



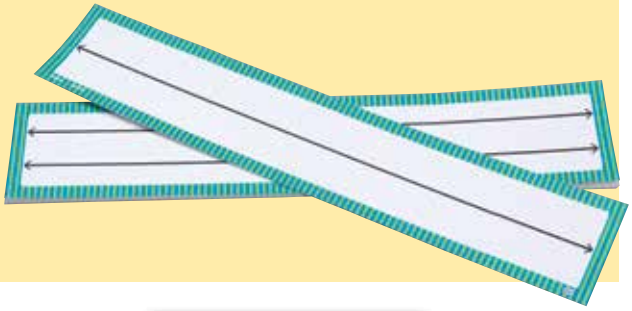
0–100 / 0–120 Number Line, Set of 10
0–100 on one side, 0–120 on reverse. 20" x 4" each.
Grades K–2 **211558 • $9.95**

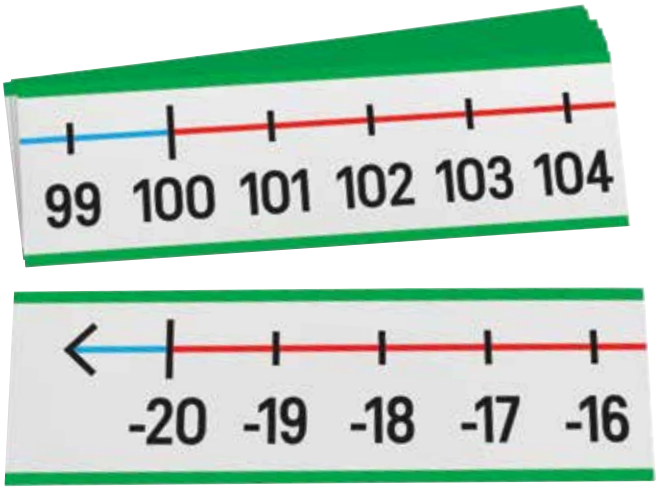
BESTSELLER!

Blank Student Number Lines

Featuring single line on one side, and two number lines on reverse—these write-on/wipe-off cards are ideal to help students solve operations, ratio, and a variety of other problems. 20" x 4" each. Set of 10.

Grades K–5 **211775 • $9.95**

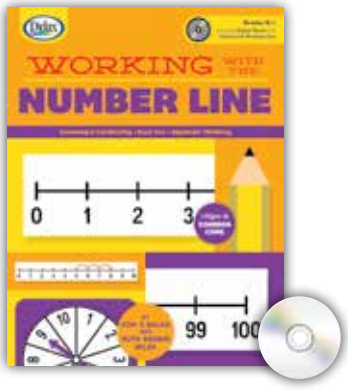




–20 to 120 Wall Number Line

This clearly marked wall number line comes in 25 sections (19" x 5¾" each). Can be used as a complete set or in sections.

Grades K–5 **211583 • $12.95**



Working with the Number Line

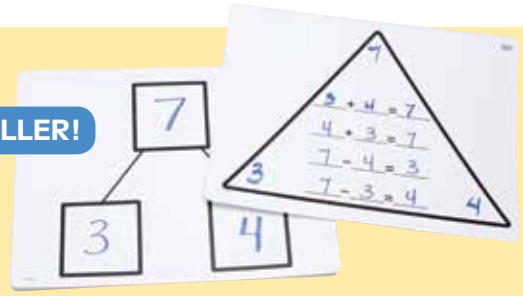
By Don S. Balka and Ruth Harbin Miles

This book contains 40 number line games and activities correlated to the CCSS. Games list appropriate content and practice standards, and can be played as a whole class, in small groups, or in pairs. Blackline masters and interactive CD for whiteboard presentation included. 160 pages.

Grades K–1 **211578 • $16.95**

See Safety Information on page 1 for details.

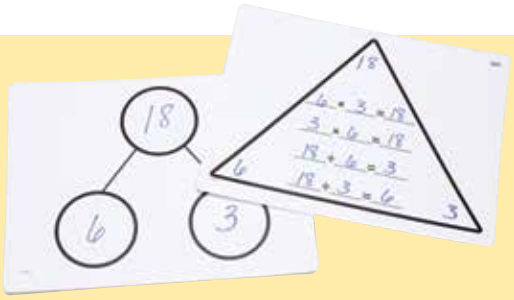
BESTSELLER!



Write-On/Wipe-Off Fact Family Triangle Mats: Addition

Each mat features an addition fact family triangle on one side and a number bond on the other. Set of 10.

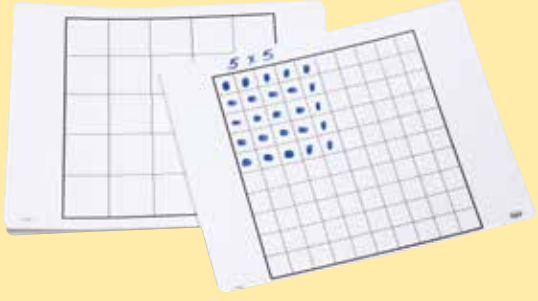
Grades 1–3 **211763 • $13.95**



Write-On/Wipe-Off Fact Family Triangle Mats: Multiplication

Each mat features a multiplication fact family triangle on one side and a factor diagram on the other. Set of 10.

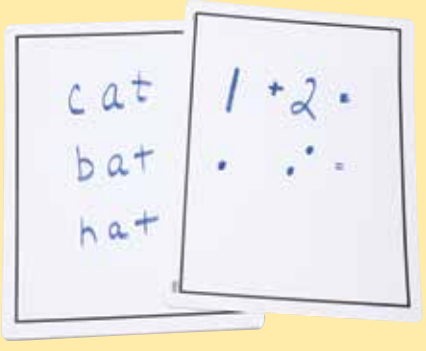
Grades 2–4 **211768 • $13.95**



Write-On/Wipe-Off Number Array Mats

Each mat features 10 x 10 array on one side and 5 x 5 array on the other. Set of 10.

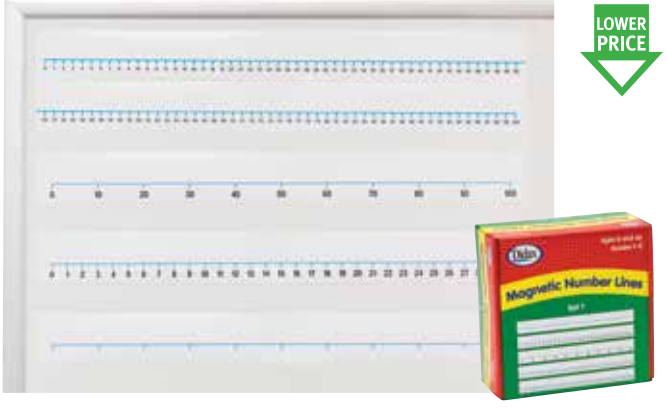
Grades 2–4 **211762 • $13.95**



Write-On/Wipe-Off Blank Mats

Each mat is blank for a variety of classroom activities. Set of 10.

Grades K–8 **211764 • $13.95**

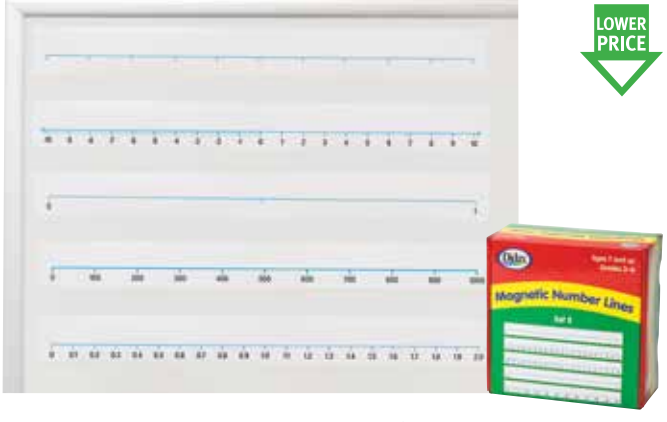


LOWER PRICE

Magnetic Number Lines, Grades 1–2

Set of 5 magnetic number lines measuring 24" long by 2½" wide. Includes blank line, 0 to 30, 0 to 100 (by tens), and 0 to 100 (2 pieces).

Grades 1–2 **211418 • ~~$14.95~~ $12.95**



LOWER PRICE

Magnetic Number Lines Grades 2–4

Set of 5 magnetic number lines measuring 24" long by 2½" wide. Includes blank line, 0–2 (decimals), –10 to +10, 0–1 unmarked (for fraction work), and 0–1000 (by hundreds).

Grades 2–4 **211419 • ~~$14.95~~ $12.95**

**See Safety Information on page 1 for details.*

⚠ Small Parts*

Ten-Frames Kit

Everything you need for a wide variety of activities featuring ten-frames. Kit includes our large magnetic ten-frame set for classroom demonstration, as well as a variety of hands-on ten-frame resources and activities for students. Our resource guide, *Working with Ten Frames*, provides dozens of great activities and includes a CD with an interactive ten-frame to display to the whole class. Kit includes:

- Unifix Ten-Frame Cards (2 sets)
- Unifix Ten-Frames Trains (set of 50 trains)
- Unifix Magnetic Ten-Frames
- Write-On/Wipe-Off Ten-Frame Mats (set of 20)
- 1–50 Ten Frame Cards (2 sets)
- Corn on the Cob Ten-Frame (10 cobs)
- *Working with Ten-Frames*

Grades K–2 **212116 • $149.95**

BESTSELLER!

Working with Ten-Frames

By Don S. Balka and Ruth Harbin Miles

This reproducible activity book includes 50 lessons with step-by-step instructions, and an assessment of student responses. Includes digital book on CD with virtual ten-frames tools. 160 pages.

Grades K–1 **211496 • $19.95**

BESTSELLER!

1–50 Ten-Frame Cards

Set of 50 (3½" x 6") cards showing ten-frames to 50. Great for a variety of ten-frames games and activities. Includes teaching notes with CCSS alignment.

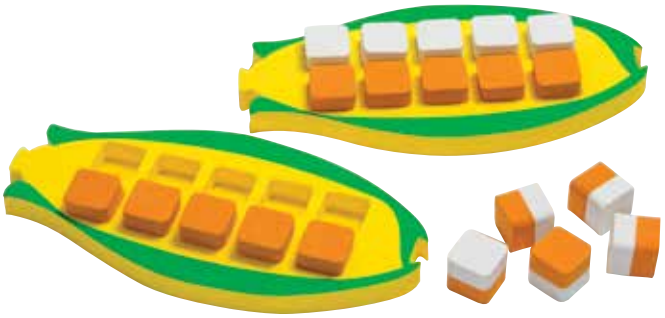
Grades K–2 **211480 • $6.95**

BESTSELLER!

Write-On/Wipe-Off Ten-Frame Mats

Tough flexible plastic mat has ten-frame and number bond outline on one side and two ten-frames on reverse. For use with dry-erase markers. Mats measure 9" x 12". Package of 10.

Grades K–2 **211441 • $13.95**



Corn on the Cob Ten-Frames

Build numbers to ten and beyond with these cute linking corncob ten-frames. Fill them up with the kernels to practice counting, addition, subtraction, and more. Set includes two corncobs (7" x 3½"), 20 kernels, and teaching notes with CCSS alignment. Soft foam. ⚠ Small Parts*

Grades K–2 **211036 • $5.95**

See Safety Information on page 1 for details.

NEW!

Ten-Frame Floor Mat

Includes 10 giant two-color counters

Fill this oversized floor mat with students to build numbers to ten! Or use the giant counters and watch as children master basic number concepts so important to later success in math! Ideal for a variety of activities to teach counting, cardinality, addition, and subtraction. Tactile counters are made of durable thick foam, 8" in diameter, one side red, the other yellow. Tough vinyl mat is 64" x 28". Activity guide included.

Grades K–1 **211212 • $34.95**

BESTSELLER!

Unifix Ten-Frame Cards

60 full-color ten-frame cards featuring Unifix Cubes. Includes four sets of ten cards (3½" x 6") displaying 0–9, ten cards displaying 10, and ten empty frames. Includes games and activity ideas.

Grades K–2 **211499 • $8.95**

BESTSELLER!

Unifix Ten-Frame Train Set

Students develop a concrete understanding of the concept of ten with these connecting train cars. Includes ten cars, ten-frame spinner, and teacher guide. 20 Unifix Cubes included. For individual or small-group use. ⚠ Small Parts*

Grades K–2 **2-2200 • $19.95**

BESTSELLER!

Unifix Magnetic Ten-Frames

Practice ten-frames as a group with these large magnetic ten-frames. Great for modeling any type of ten-frame activity. Set includes four frames (12½" x 5"), 20 Unifix magnets, and teaching notes with CCSS alignment.

Grades K–2 **211037 • $14.95**

See Safety Information on page 1 for details.

Ping Pong Math

Young students will love learning to count, compare, add, and subtract with these fun and colorful foam number balls. Use our suggested games to practice counting, greater than/less than, number bonds, and early addition and subtraction. Set includes 21 numbered balls (0–20), 4 operator balls (+, –, =, ?), and a variety of activity ideas. Packaged in clear bag with header card.

Grades PreK–K **211261 • $19.95**

Nimble with Numbers, 2nd Edition

by Leigh Childs and Laura Choate

These updated editions of *Nimble with Numbers* correlate lively and challenging activities to key instructional standards. *Nimble's* winning format remains the same: meaningful practice of high priority skills through games, computational mini-assessments, and independent activities to maximize number and operations learning. Topics covered in the series include facts, addition and subtraction, place value, multiplication and division, fractions and decimals, and money. Grades 1–4 books include CD for interactive whiteboard presentation. Each book 175 pages.

Grade 1 **211540 • $24.95**
Grade 2 **211541 • $24.95**
Grade 3 **211542 • $24.95**
Grade 4 **211543 • $24.95**

ALSO AVAILABLE, 1st Edition:
Grades 5–6 **912724 • $21.95**

See Safety Information on page 1 for details.

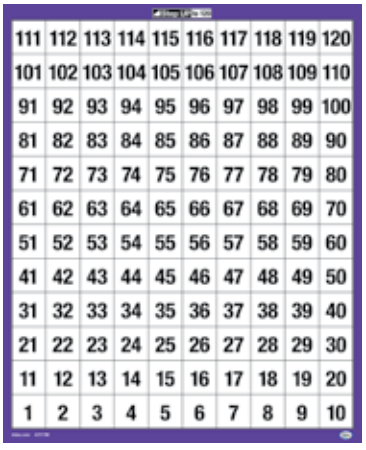
Step Up to 120

Improve student understanding with these uniquely designed 120 resources. Start with 1 in the lower left square and "step up" to 120 in the upper right. As students climb the chart, the numbers get larger, making this a more logical tool for counting, showing patterns, and a variety of operations.

Write-On/Wipe-Off Step Up to 120 Mats

These 9" x 12" write-and-wipe mats are made of durable vinyl and can be used with erasable markers, counters, or color tiles. Blank grid on reverse. Set of 10.

Grades K–2 **211776 • $13.95**



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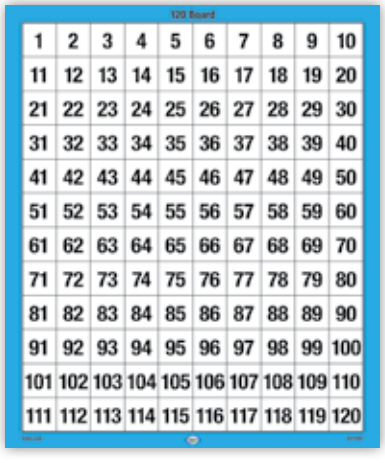
101	102	103	104	105	106	107	108	109	110
91	92	93	94	95	96	97	98	99	100
81	82	83	84	85	86	87	88	89	90
71	72	73	74	75	76	77	78	79	80
61	62	63	64	65	66	67	68	69	70
51	52	53	54	55	56	57	58	59	60
41	42	43	44	45	46	47	48	49	50
31	32	33	34	35	36	37	38	39	40
21	22	23	24	25	26	27	28	29	30
11	12	13	14	15	16	17	18	19	20
1	2	3	4	5	6	7	8	9	10

Step Up to 120 Boards

Set of ten 11" x 13" laminated boards. 1 to 120 on one side and blank grid on the reverse.

Grades K–2 **211780 • $9.95**



1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100
101	102	103	104	105	106	107	108	109	110
111	112	113	114	115	116	117	118	119	120

120 Number Boards

This set of ten 11" x 13" boards can be used for counting, addition, subtraction, and place value activities.

Grades K–3 **211497 • $9.95**

BESTSELLER!

Write-On/Wipe-Off 120 Number Mats

These 11" x 13" write-and-wipe mats are made of durable vinyl and can be used with erasable markers, counters, or color tiles. Blank grid on reverse. Set of 10.

Grades K–3 **211639 • $13.95**

**See Safety Information on page 1 for details.*

BESTSELLER!

LOWER PRICE

Magnetic Hundred Strips to 120

by Kit Norris

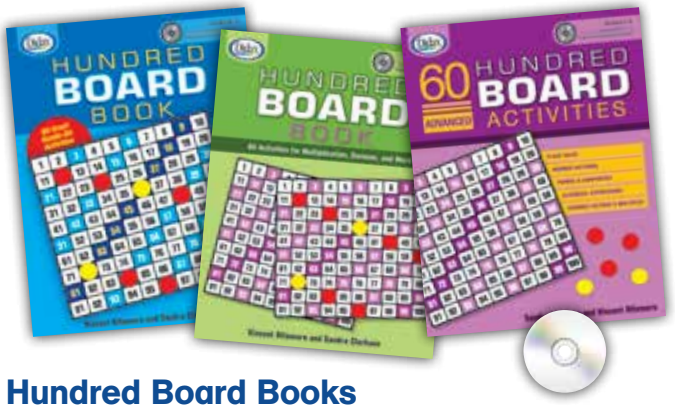
This versatile teaching tool presents the hundred chart in a format that aligns with new standards, providing a host of activities to help students understand place value. Includes teaching guide with suggested activities, 12 tens strips (each 24 x 2½ inches), and 20 blank magnetic cover-ups.

Grades K–3 **211437 • ~~$29.95~~ $24.95**

Hundreds Boards

These 11" square, reversible boards are printed on card stock and laminated on both sides. One side has oversized numbers from 1–100 and the reverse side is a blank 1–100 grid. Use for math patterns, skip counting, problem solving, and more. Set of 10.

Grades K–3 **2-419 • $9.95**



Hundred Board Books

By Vincent Altamura and Sandra Clarkson

Each of these resources includes 60 engaging activities and games using the hundred board, teaching notes, links to the standards, and an interactive CD for IWB presentation.

Hundred Board Book: Counting and ordering numbers, number patterns, beginning addition and subtraction.

Grades PreK–2, 136 pages **211333 • $16.95**

Hundred Board Book: Number patterns, place value, multiplication and division.

Grades 3–4, 128 pages **211399 • $16.95**

60 Advanced Hundred Board Activities: Common factors and multiples, prime and composite numbers, and more.

Grades 5–6, 144 pages **211580 • $16.95**

See Safety Information on page 1 for details.

Common Core Collaborative Cards

Common Core Collaborative Cards

These uniquely designed cards (4" x 6") will actively engage students in problem solving and promote mathematical discussion. They can be used with the whole class to form collaborative groups or in smaller groups or individually. A great way to reinforce key concepts! In addition to activity cards, each set includes comprehensive teacher's guide with answers and access to website for resources. Each set by domain contains 120 cards, 40 cards per grade level.

NEW!

CCC Card Set, Grades 3–5

Includes all five sets of CCC Cards for Grades 3–5:

- Base Ten
- Fractions
- Algebraic Thinking
- Geometry
- Measurement & Data

211262 Only $105.00 for all 5 boxes!

NEW!

CCC Card Set, Grades 6–8

Includes all three set of CCC Cards for middle school:

- Geometry
- Number System
- Expressions & Equations

211263 Only $65.00 for all 3 boxes!

LOWER PRICE

$29.95 EACH

Grade-Level Sets

Ideal for the grade-level teacher, each set contains 36 cards in each of the five domains for a total of 180 cards.

211554 Grade 3
211555 Grade 4
211556 Grade 5

$24.95 EACH

All Sets by Domain

Grades 3–5

211394 Base Ten
211395 Fractions
211420 Algebraic Thinking
211528 Geometry
211527 Measurement & Data

Grades 6–8

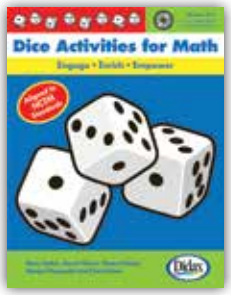
211770 Geometry
211397 Number System
211398 Expressions & Equations

See Safety Information on page 1 for details.

Dice Activities Series

This popular series provides engaging, classroom-tested activities that provide lots of practice without tedious drills. Students will never suspect they are learning as they enjoy the challenging and fun dice games! Each book includes notes, instructions, and a CD with an interactive dice tosser for IWB presentation and interactive learning.

ALL BOOKS INCLUDE CD WITH INTERACTIVE DICE TOSSER!

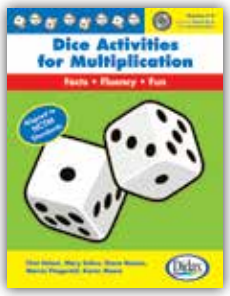


BESTSELLER!

Dice Activities for Math

These activities focus on the standard of operations and algebraic thinking. Includes sections involving addition, subtraction, halving, and place value. 96 pages.

Grades K–3 **215295 • $16.95**

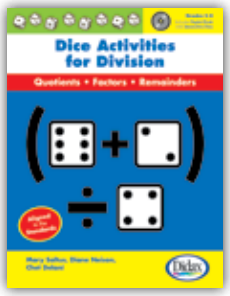


BESTSELLER!

Dice Activities for Multiplication

This book features seven different types of activities that reinforce number patterns while developing fluency with facts 2–12, and emphasize the commutative property. 112 pages.

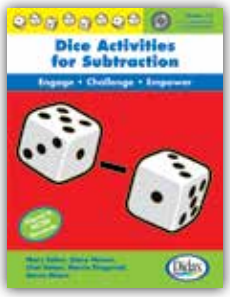
Grades 3–6 **210907 • $16.95**



Dice Activities for Division

More than 20 different games for developing fluency with divisors, dividends, quotients, and remainders. Teacher notes include suggestions for differentiating instruction and discussion questions. 112 pages.

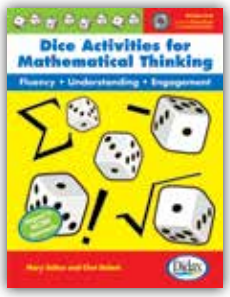
Grades 4–6 **211334 • $16.95**



Dice Activities for Subtraction

These dice games provide opportunities for students to develop fluency with basic subtraction facts. Activities develop the concepts of minus (take away) and difference (comparison). 136 pages.

Grades 1–3 **211222 • $16.95**



Dice Activities for Mathematical Thinking

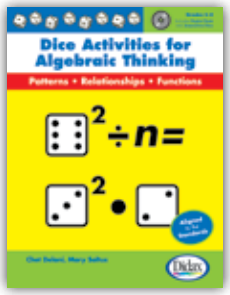
These activities immerse students in developing fluency with the concepts of square numbers, square root, primes, factorials, summations, and positive and negative integers. Includes game mats for over 75 activities. 136 pages.

Grades 5–8 **211096 • $16.95**

Dice Activities for Time and Money

More than 80 activities to help children develop fluency with time and money as they learn how to tell time on an analog clock, calculate elapsed time, become familiar with coin names and values, make change, and more. 128 pages.

Grades 1–3 **211392 • $16.95**



Dice Activities for Algebraic Thinking

In this introduction to algebraic concepts, students explore the idea of algebra as a "balancing act" using dice and colored tiles with team activities that provide a reason to use algebraic concepts. 136 pages.

Grades 5–8 **211396 • $16.95**

See Safety Information on page 1 for details.

SmartFlash Cards

Each SmartFlash Card features both the written and visual representation of the number fact, helping to improve student understanding and recall. Learning facts is no longer rote memorization, but an important building block to help students develop the fluency they need for future success. Each set includes 57 double-sided cards (3½" x 5½").

Addition, Grades K–2 **211766 • $9.95**
Multiplication, Grades 3–5 **211767 • $9.95**

Math Games for the Common Core

By Gail Gerdemann with Kathleen Barta

This program provides lively, interactive games for classroom, small-group, or home use. Each grade level book features 12 complete units aligned to the CCSS to build grade-appropriate computational fluency. Each in-depth unit includes warm-up activities, one or more games, ideas for differentiation, and suggestions to connect student thinking to the Mathematical Practices. The CD contains blackline masters and animated presentation files to introduce concepts, develop fluency strategies, and demonstrate each game.

Grade 2 **211080 • $14.95**
Grade 3 **211081 • $14.95**
Grade 4 **211082 • $14.95**

Addition Facts in Seven Days

This easy-to-use resource helps students quickly master basic addition facts using a simple, proven method developed by the author through years of research and classroom instruction. Includes blackline masters of tests, parent letters, and teaching notes. 32 pages.

Grades 2–4 **2-5292 • $8.95**

Multiplication Facts in Seven Days

This easy-to-use resource helps students quickly master basic multiplication facts. Includes blackline masters of tests, parent letters, and teaching notes. 32 pages.

Grades 3–5 **2-5293 • $8.95**

Math Problem-Solving Skills

This series builds students' confidence in their ability to solve problems by teaching them to uncover what needs to be done rather than simply looking to apply a specific strategy. Each book features over 50 activities involving spatial visualization, logical reasoning, interpreting and organizing information, using patterns, proportional reasoning, and more. Approximately 120 pages each.

Grades 1–2 **211020 • $16.95**
Grades 3–4 **211021 • $16.95**
Grades 5–6 **211022 • $16.95**

See Safety Information on page 1 for details.

Learning Lift-Off!

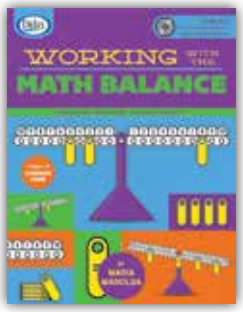
Build skills the fun way for up to 4 players. Unique puzzle games have integrated spinner and tokens. Students spin to advance, answer the question on the puzzle piece, then lift the piece to see the answer. Players race to the end or use as individual activity. Thick, laminated puzzle game is 10½ x 14½ inches with self-storing pieces. ⚠ Small Parts*

Multiplication x 2, 3, 4, 5, 10		**212001 • $8.95**
Multiplication x 6, 7, 8, 9		**212002 • $8.95**
Division		**212003 • $8.95**
Fractions		**212004 • $8.95**
Set of 4 Math Games	LOWER PRICE	**212103 • ~~$35.80~~ $24.95**

Math Balance

This durable plastic 26" x 8¾" balance includes 20 ten-gram weights and self-adhesive labels. ⚠ Small Parts*

Grades 2–8 **8-503 • $23.95**



Working with the Math Balance

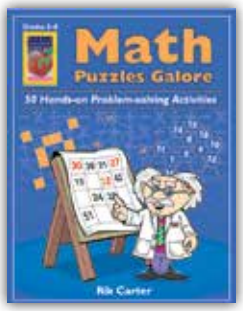
More than 60 activities for use with the math balance. Includes digital book on CD with a virtual math balance. 72 pages.

Grades K–5 **211442 • $16.95**

Times Table Challenge

This resource provides three-minute drills on the one to twelve times tables. Each drill consists of fifty multiplication problems that build in difficulty. 40 pages.

Grades 2–5 **2-5097 • $8.95**



Math Puzzles Galore

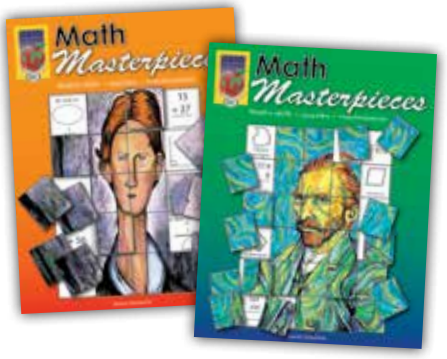
These reproducible activities focus on number concepts, measurement, and spatial relations with square and shape number puzzles, number patterns, cube models, and more. 56 pages.

Grades 5–8 **2-5156 • $7.95**

Middle School Math Interventions

Easy-to-follow format guides teachers in using manipulatives, visual models, and mental math to reinforce algorithm learning. 176 pages.

Grades 5–9 **211224 • $27.95**



Math Masterpieces

Students learn math facts while they solve puzzles to uncover great works of art. Each book has 70 pages.

Grades 3–5 **2-5258 • $9.95**
Grades 6–7 **2-5259 • $9.95**

See Safety Information on page 1 for details.

Base Ten Class Set

600 unit cubes, 200 ten rods, 20 hundred flats, 3 thousand blocks, 50 base ten activity mats, and a durable storage container.

Grades 3–6 **2-K29 • $104.95**

Base Ten Small-Group Set

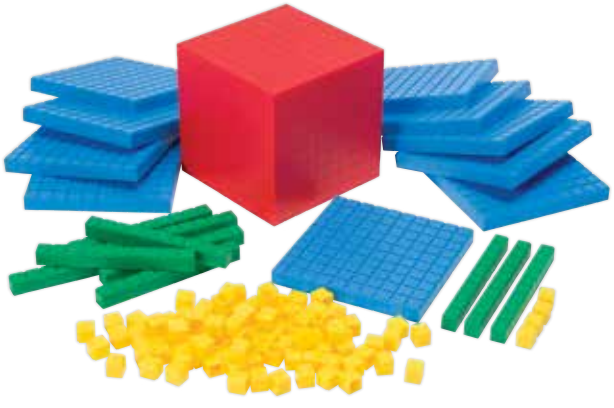
100 unit cubes, 10 ten rods, 10 hundred flats, 1 thousand block.

Grades 3–6 **2-K24 • $22.95**

Base Ten Materials

Thousand Block	**8-2002 • $4.95**
Hundred Flat (set of 10)	**8-2004 • $9.95**
Ten Rods (set of 50)	**8-2003 • $9.95**
Unit Cubes (set of 100)	**8-2005 • $3.25**

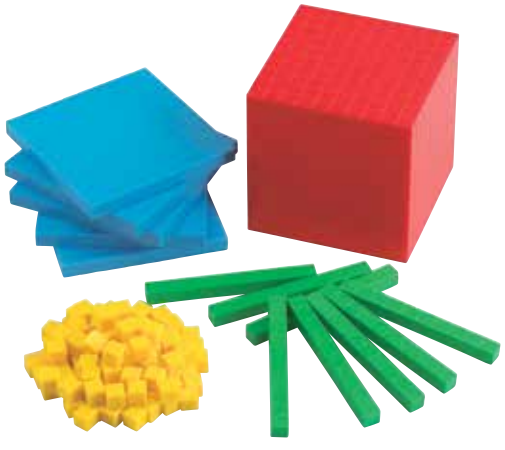
⚠ Small Parts*



Interlocking Base Ten Blocks

This set of connecting base ten blocks extends the activities that can be done with the standard set. Makes it easy for students to work together to assemble number models. Set includes 1 thousand cube, 10 hundred flats, 10 ten rods, and 100 unit cubes. Cubes are based on 1 centimeter model. ⚠ Small Parts*

Grades 2–5 **211445 • $19.95**



Place Value Number Structure Set

These color-coded plastic blocks are mathematically correct, based on 1 cm cubes. Includes 100 yellow unit cubes, 10 green ten rods, 10 blue hundred flats, and 1 red thousand block. ⚠ Small Parts*

Grades 2–6 **211451 • $26.95**

See Safety Information on page 1 for details.

Jumbo Place Value Dice

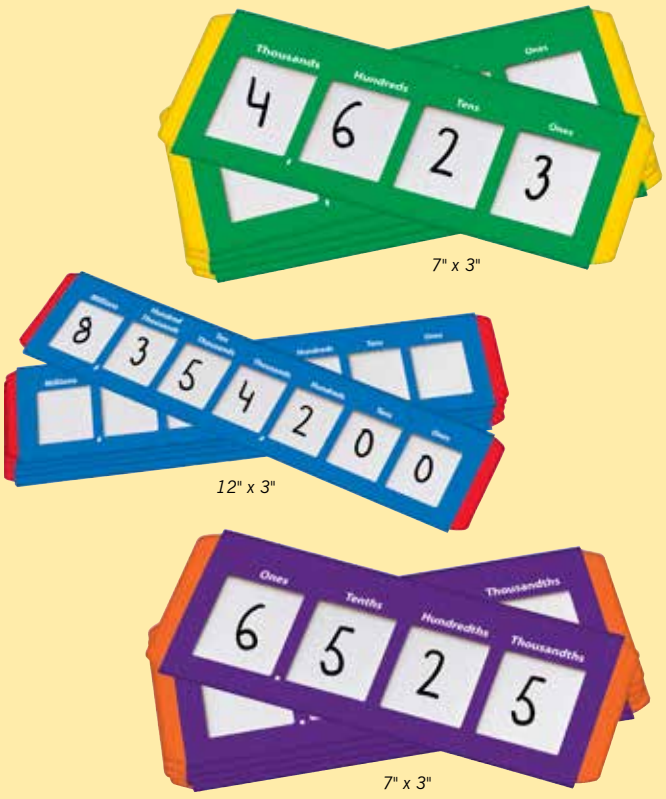
Set of four different colored 10-sided dice representing ones, tens, hundreds, and thousands are great for games and activities. Dice are hard plastic and measure 1½ inches. ⚠ Small Parts*

Grades 2–5 **211444 • $7.95**

Unifix® Cubes for Place Value to a Million

This set of 70 cubes includes ten each of seven colors. Each color is marked one, ten, hundred, thousand, ten thousand, hundred thousand, or million. ⚠ Small Parts*

Grades 2–5 **2-650 • $14.95**



NEW!

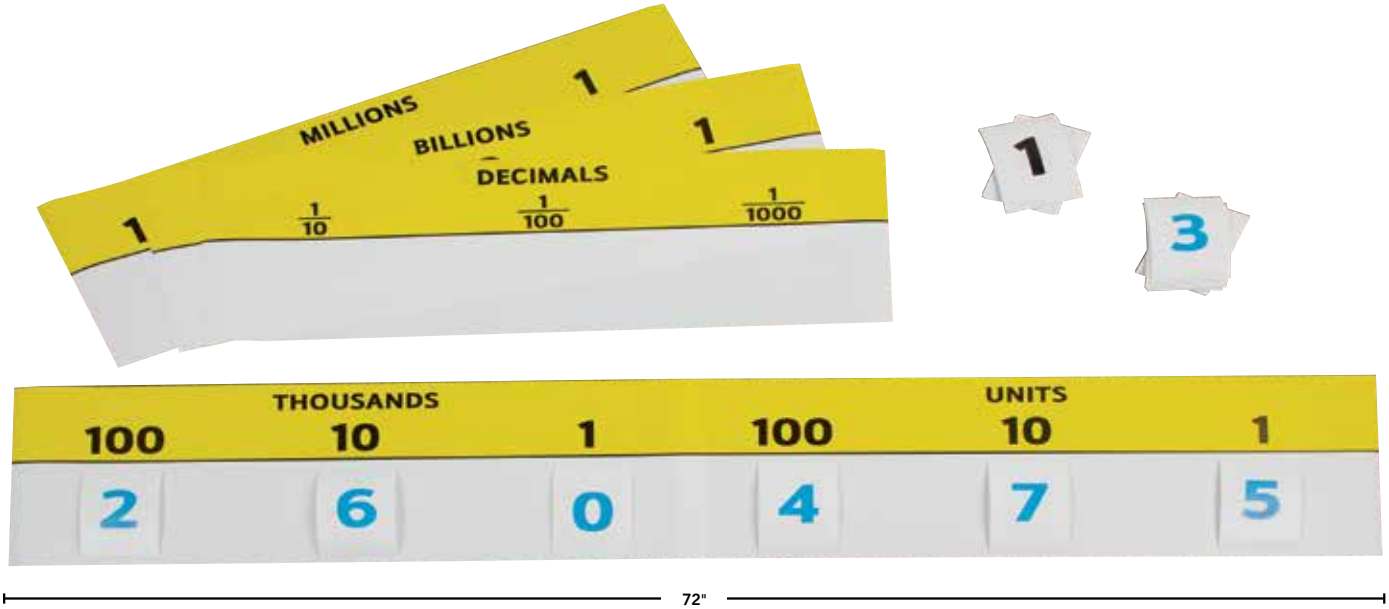
Place Value Sliders

Clearly demonstrate place value concepts as students slide to graphically show the effects of multiplying and dividing by the powers of ten. Sets include 10 durable write-on/wipe-off cardboard sliders with sleeves. Each set packaged in clear bag with header card. Grades 1–6.

Ones to Thousands	**211257 • $8.95**
Ones to Millions	**211258 • $9.95**
Thousandths to Ones	**211259 • $8.95**

*See Safety Information on page 1 for details.

Place Value on the Wall or the Desktop



Active Place Value Set

This big format place value set helps students to understand large numbers by recognizing the three possible digits in each period and then saying that period's name. The charts make reading large numbers easier because the place values are indicated by numbers rather than the word name seen in most place value charts. Each of the five period charts (billions, millions, thousands, units, decimals) is 12" x 36" for wall display. The charts can be mounted next to each other to create large numbers. 92 4" x 6" numeral cards are designed to be used in student games or can be attached to the charts with included velcro dots. Includes suggestions that actively engage children to explore specific Common Core State Standards for understanding place value.

Grades 1–5 **211443 • $24.95**

BESTSELLER!

◀ Desktop Place Value Cards

Children practice place value notation from decimals to billions with this set of 15" x 5" each write-on/wipe-off cards for use with dry-erase markers. Great for any place value activity or with our large format *Active Place Value Set* (see above). Set of 10.

Grades 1–4 **211498 • $12.95**

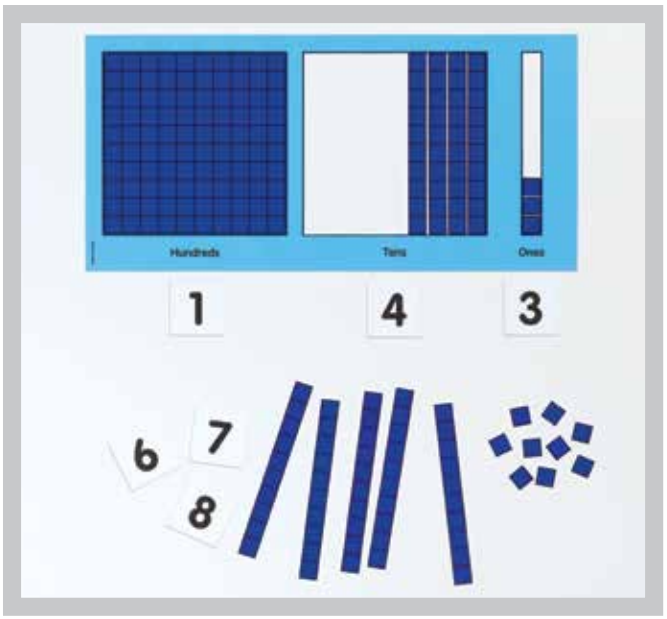
See Safety Information on page 1 for details.

BESTSELLER!

Base Ten Place Value Frame™

Use this innovative foam frame to model ones, tens, and one hundred for base ten activities. A great hands-on way to demonstrate early place value concepts. Use with standard 1-centimeter base-ten blocks (sold separately). Includes frame (11" x 7"), teaching notes with activities aligned to the CCSS, and 21 number tiles. Patent pending. ⚠ Small Parts*

Grades K–2 **211038 • $8.95**



Magnetic Base Ten Place Value Set

For use with our bestselling Base Ten Place Value Frame or on its own, this large magnetic set is designed to help students think of whole numbers in terms of tens, ones, and hundreds. Includes large frame (18" x 9"), base ten magnets, and 21 number tiles.

Grades K–2 **211588 • $14.95**

Base Ten Decimal Frame

Students will learn to model ones, tenths, and hundredths with this innovative foam frame. Use with standard 1-centimeter base ten blocks (sold separately) to represent and work with decimal numbers and equations. Includes frame, 21 number tiles, and teaching notes with activities for math standards. 11" x 7". ⚠ Small Parts*

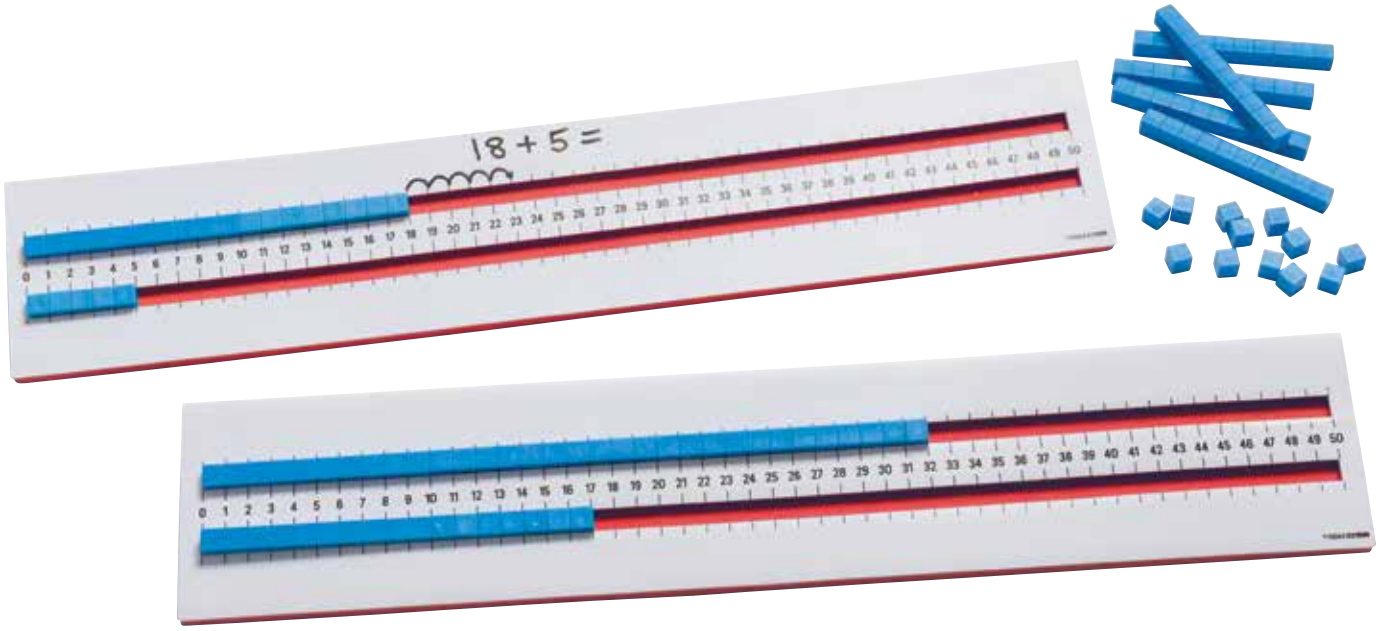
Grades 3–6 **211582 • $8.95**

Base Ten Common Core Collaborative Cards

These uniquely designed cards can be used to form collaborative groups, review previous content, in learning centers, or for individual practice. Set contains 120 cards, 40 cards per grade level, that can be assigned on- or off-grade level as necessary. Teacher's guide provides complete instructions.

Grades 3–6 **211394 • $24.95**

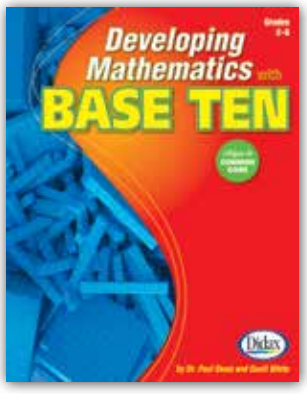
See Safety Information on page 1 for details.



Base Ten Dual Number Line

This versatile tool helps students visualize and solve operations, ratio, and percent problems. It is designed to be used with standard 1-centimeter base ten blocks (units and rods of 10) and has a dry-erase writing surface, allowing students to show their work. Measuring 4" high by 21" long of durable 1 cm foam, it has dual channels that can hold up to 50 base ten units each. The dual channels provide students the ability to represent and model equations and problems in a structured, meaningful way. Includes teaching notes with sample activities for Common Core State Standards. Does not include base ten blocks or rods.

Grades K–4 **211589 • $9.95**



Developing Mathematics with Base Ten

A complete guide to teaching with base ten blocks, this full-color book includes lessons, blackline masters, illustrations, challenge activities, and suggestions for class discussion. Using the DTES (discover, talk, explain and use symbols) method, activities are presented in a clear step-by-step format. 90 pages.

Grades 2–6 **2-179 • $16.95**

Hands-On Math Base Ten Blocks

Ideal for use with our Base Ten Frames, this set of foam base ten blocks includes one hundred flat, 10 rods, and 100 unit cubes. ⚠ Small Parts*

Grades K–4 **211431 • $7.95**

**See Safety Information on page 1 for details.*

BESTSELLER!

Place Value Safari

Have your students enter the jungle where a hungry tiger prowls. Players must fill their safari boards with base-ten units and rods to escape the tiger. To do this, they complete a variety of simple math tasks as they move along the game board. Students will learn about adding and subtracting in tens, the language of exchange, and grouping in tens. Includes playing boards and materials (counters, dice, base ten materials) for four players. ⚠ Small Parts*

Grades 2–5 **2-867 • $26.95**

BESTSELLER!

Place Value Flip Stand

Simplify the teaching of big numbers with this large flip stand. Features 7 sets of flip cards each 0–9. Side one covers place value from ones to millions. Side two provides practice with decimal numbers. Stands 5" high by 17" long.

Grades 2–5 **195-163 • $19.95**

Place Value and Ordering

Here's the step you need between the 1–100 board and mental math! Each of these 25 write-on/wipe-off cards is part of a 100 number board. One side has a clue to help children complete the pattern. On the reverse, children can make up their own patterns. Pen not included.

Grades 2–4 **195-71 • $15.95**

Face Value, Place Value

Learning place value is fun with these unique games. Each game includes 40 face cards and a spinner with a simple scoring system, reinforcing the appropriate place value. Kids will want to play again and again. 2–5 players.

Set A: Ones, Tens, Hundreds
Grades 1–2 **2-4715 • $12.95**

Set B: Tens, Hundreds, Thousands
Grades 2–5 **2-4716 • $12.95**

See Safety Information on page 1 for details.

U.S. Bill Set

Realistic play set includes 35 ones, 25 fives, 20 tens, 15 twenties, 5 fifties, and 5 hundreds.

Grades 1–6 **211103 • $4.95**

U.S. Coin Set

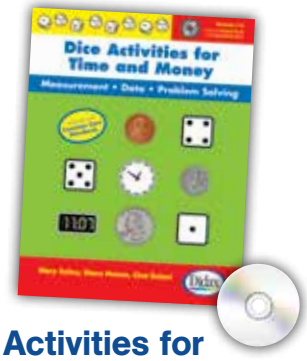
94-piece set includes pennies, nickels, dimes, quarters, and half-dollars. ⚠ Small Parts*

Grades 1–6 **2-3541 • $3.50**

Money Math Activities

This comprehensive teacher handbook for introducing and developing money concepts includes coin recognition and equivalence, counting activities, and financial literacy concepts for older students. By the end of the program students will have learned to make change, comparison shop, calculate sales tax, and more. Includes more than a dozen money games, as well as teacher notes and tips. Includes CD for IWB presentation and interactive fun. 120 pages.

Grades 3–6 **211339 • $12.95**



Dice Activities for Time and Money

More than 80 fun, classroom-tested activities using dice to help children develop fluency with time and money. Children learn how to tell time on an analog clock, calculate elapsed time, and more. Children will become familiar with coin names and values, making change, and representing money using the cents or dollar sign. Includes teacher notes, links to the CCSS, and an interactive CD for IWB presentation. 128 pages.

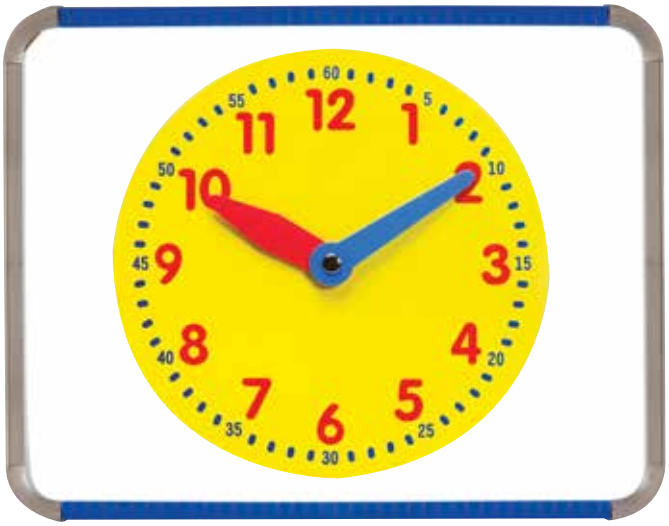
Grades 1–3 **211392 • $16.95**

Money Matters

Children reinforce early experiences with money and develop greater levels of math proficiency with this reproducible series. Beyond coin and bill recognition, this series introduces money as the foundation of our decimal system and reinforces estimation, addition, subtraction, multiplication, and division. 48 pages in each book.

Grade 1 **2-5114 • $7.95**
Grade 2 **2-5115 • $7.95**
Grade 3 **2-5116 • $7.95**

**See Safety Information on page 1 for details.*



Magnetic Demonstration Clock

Our magnetic, easy-to-read clock shows hour and minute markings and features hour and minute hands that move. 12" diameter.

Grades 1–4 **211783 • $14.95**

12-Hour Student Clocks

5" diameter geared clock with movable hands and stand. Durable plastic. Set of 6.

Grades 1–3 **211550 • $14.95**

Demonstration Clock

12" diameter geared clock with movable hands and stand. Durable plastic.

Grades 1–3 **211552 • $14.95**

Write-On/Wipe-Off Clocks

Set of 5 plastic clock faces with movable hands and digital window. Clock face is 4½" diameter. Measures 5" x 6½" overall.

Grades 1–3 **2-510 • $8.25**

Giant Sand Timers

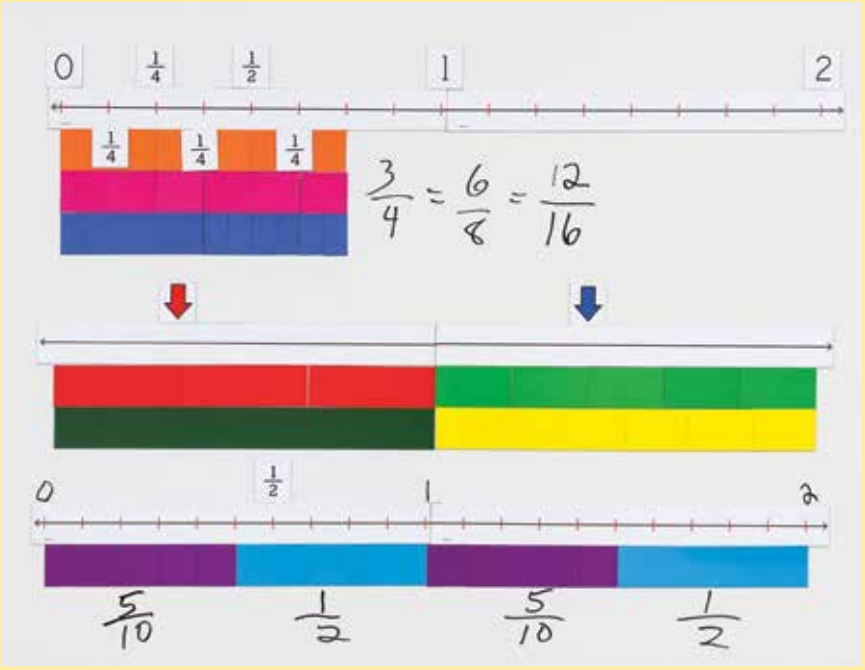
These brightly colored and sturdy sand timers are a delight to use. The different-colored sands denote the running times of 30 seconds, 1 minute, and 5 minutes in the set of three. Ideal for giving children a firm appreciation of time. Includes comprehensive work sheet. Set of 3.

Grades K and up **881559 • $51.95**

*See Safety Information on page 1 for details.

Fraction Number Line Resources

BESTSELLER!

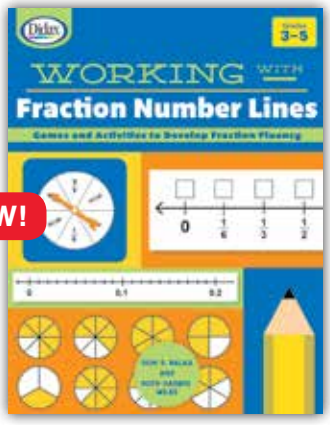


Magnetic Fraction Number Line

Set includes three number lines (open, eighths, and tenths), each 2" high by 32" inches long, 60 color-coded magnet pieces (halves, fourths, eighths, sixteenths, thirds, sixths, fifths, and tenths), 9 label magnets, and 2 arrow magnets. ⚠ Small Parts*

Grades 3–5 **211024 • $24.95**

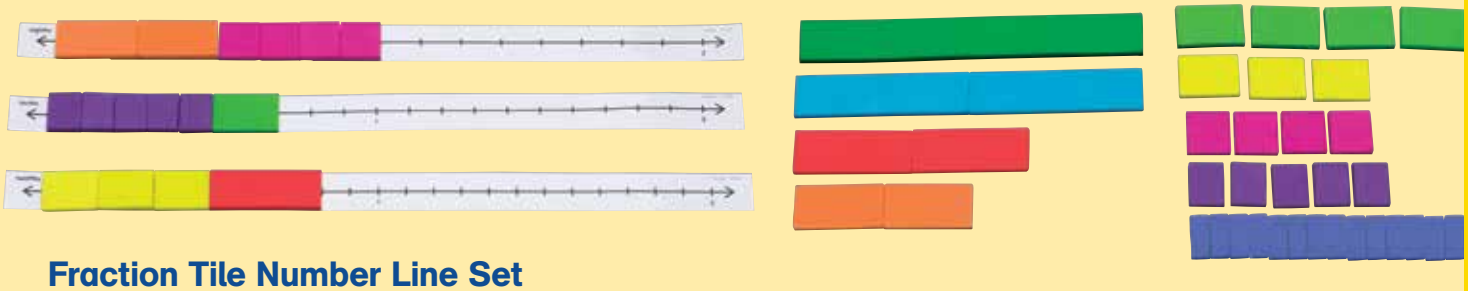
NEW!



Working with Fraction Number Lines

The number line is an excellent visual model for fraction ordering, to show equivalence, and to perform operations with fractions. The 30 activities and games in this book help students to visualize fraction concepts and develop fluency with fractions using number lines. Each game lists the relevant content and practice standards and can be played as a whole class, in small groups, or individually. Teacher notes include detailed instructions for implementing the activity and follow-up questions for discussion and informal assessment. 168 pages.

Grades 3–5 **211207 • $14.95**



Fraction Tile Number Line Set

Designed to be used with our Magnetic Fraction Number Line, these ten sets of fraction tiles feature 55 color-coded foam pieces in each set (whole, halves, fourths, eighths, sixteenths, thirds, sixths, fifths, and tenths). Also includes ten each of three adhesive write-on/wipe-off number lines (1" x 16")—eighths, tenths, and twelfths, and teaching notes. (Packaged in durable box; not appropriate for retail.)

Grades 3–5 **211761 • $39.95**

*See Safety Information on page 1 for details.

BESTSELLER!

⚠ Small Parts*

Elementary Fraction Kit

- Fraction Squares and Circles, 6 sets each
- Fraction Tiles with Work Tray, 4 sets
- Hands-On Math Fraction Dominoes, 2 sets
- Hands-On Math Fraction Pizzas, 2 sets
- Write-On/Wipe-Off Fraction Mats
- Learning Lift-Off Fractions, 2
- Magnetic Equivalent Fractions
- Magnetic Fraction Number Line
- Jumbo Equivalence Dice, 2 sets
- Magnetic Fraction Tiles
- Magnetic Percentage Tiles
- Magnetic Decimal Tiles

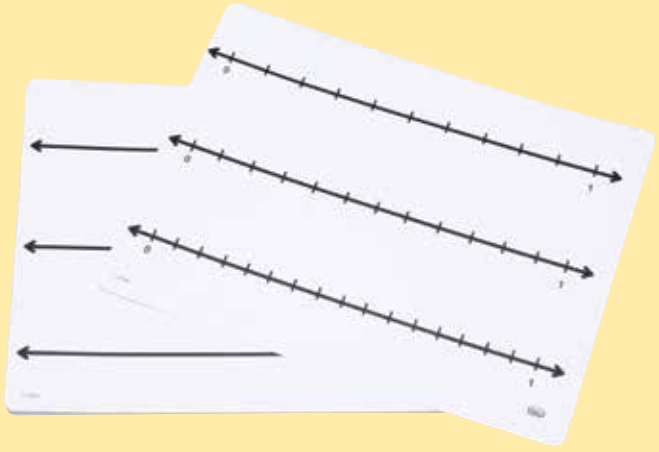
Grades 3–5 211382 • $295.00

Fractions Made Easy

Develop conceptual understanding of fractions with these easy-to-use resources. Each includes lessons that feature visual models to support learning and includes instructions, questioning strategies, practice worksheets, and assessment pages. Throughout, students use fraction circles, squares, and number lines to reinforce their learning. Ideal for any student who needs instruction or review of the fraction standards.

Grade 3, 152 pages 211760 • $14.95
Grade 4, 104 pages 211240 • $12.95

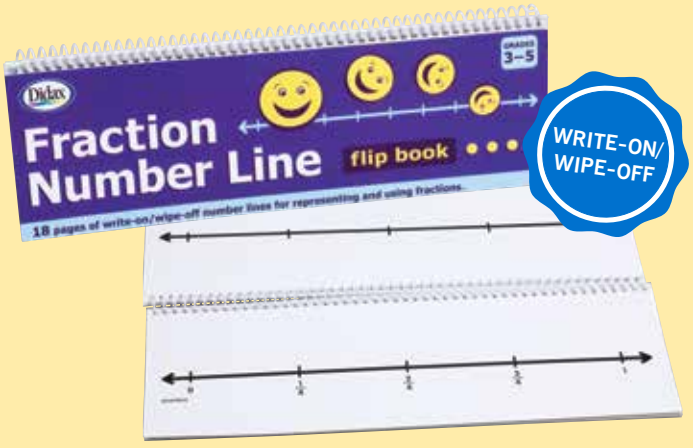
See Safety Information on page 1 for details.



Write-On/Wipe-Off Fraction Number Line Mats

Each mat features three number lines marked in 10ths, 12ths, and 16ths on one side and three open number lines on the other. Made of durable plastic. Set of 10 (9" x 12") mats.

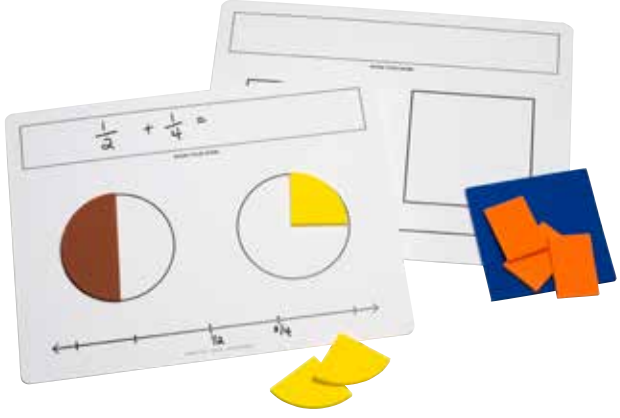
Grades 3–5 **211769 • $13.95**



Fraction Number Line Flip Book

Students will be "flipping" over fractions with this versatile write-on/wipe-off book with 18 different fraction number lines to solve a wide variety of fraction, decimal, and percent problems. Book is 4" x 12" and includes lines featuring thirds, quarters, fifths, eighths, tenths, twelfths, sixteenths, percents, as well as blank lines (single and dual). 20 pages.

Grades 3–5 **211791 • $7.95**



Write-On/Wipe-Off Fraction Mats

Have students illustrate equivalent fractions or show addition and subtraction of fractions with these heavy vinyl mats (9" x 12"). Use with or without standard fraction pieces. Each mat has fraction circles and an open number line on one side and fraction squares and an open number line on the other. Set of 10.

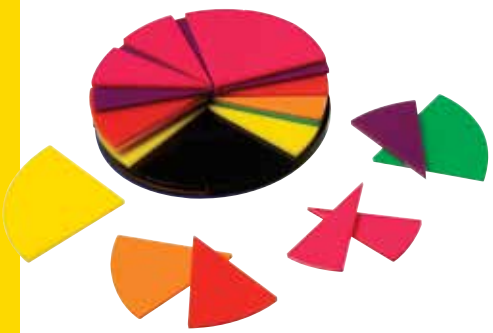
Grades 3–5 **211584 • $13.95**

Magnetic Equivalent Fractions

These 56 large magnets may be used as labels on a number line, for simple games, and for seeing equivalence through multiple representations. Teaching notes included. Magnets are 3 x 3 inches.

Grades 2–5 **211035 • ~~$22.95~~ $18.95**

See Safety Information on page 1 for details.



Fraction Circles and Fraction Squares

Each set includes eight color-coded circles or squares: 1⁄2, 1⁄3, 1⁄4, 1⁄5, 1⁄6, 1⁄8, 1/10, 1⁄12, and a whole. Grades 2–8. ⚠ Small Parts*

Plastic Circles	**2-496 • $7.95**
Foam Circles	**2-485 • $3.95**
Plastic Squares	**2-495 • $7.95**
Foam Squares	**2-484 • $3.95**

Interlocking Fraction Circles By Evan Maletsky

Fractions are among the most difficult mathematical ideas for students to master. Comfort with fractions is crucial for students to succeed as they move on to algebra. Interlocking Fraction Circles provide students with a model they can manipulate as they discover the parts of a whole, the relationships between fractions, equivalence, and much more. Classroom tested by a leading math educator, the program includes comprehensive teaching resources with lesson plans, demonstration materials, and student activities.

Student Set

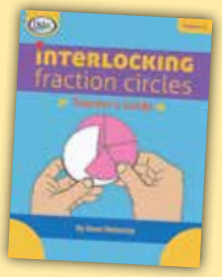
These ten fraction circles are made of tough, flexible plastic (4" diameter).

Grades 2–6 **210858 • $5.95**

Teacher's Guide

Includes lesson plans for each activity using interlocking fraction circles and reproducible student pages. 56 pages.

Grades 2–6 **210992 • $19.95**

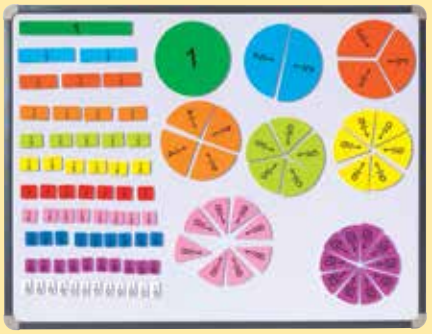


Magnetic Tiles

Each set includes 106 thick foam pieces. Magnetic board not included. Full circle pieces are 5" in diameter. Full rectangular pieces are 8" long. ⚠ Small Parts*

Each set ~~$19.95~~ $16.95

LOWER PRICE



Magnetic Fraction Tiles

Grades 2–5 **211306 • $16.95**

Magnetic Decimal Tiles

Grades 3–6 **211308 • $16.95**

Magnetic Percentage Tiles

Grades 2–5 **211309 • $16.95**

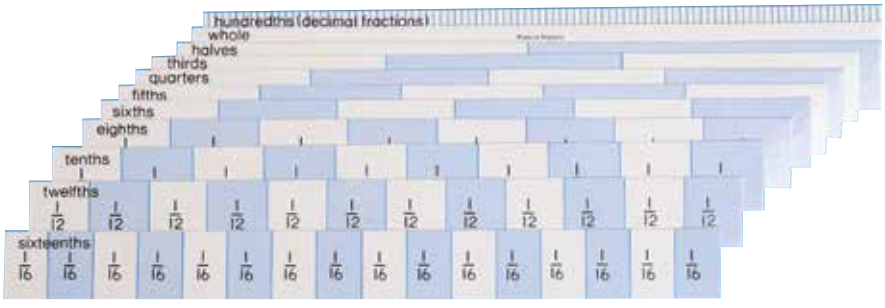
*See Safety Information on page 1 for details.

BESTSELLER!

Common Core Collaborative Cards – Fractions

These uniquely designed cards can be used to form collaborative groups, review previous content, in learning centers, or for individual practice. Set contains 120 cards, 40 cards per grade level, that can be assigned on- or off-grade level as necessary. Teacher's guide provides complete instructions, including suggestions for problem-solving lessons for the collaborative groups.

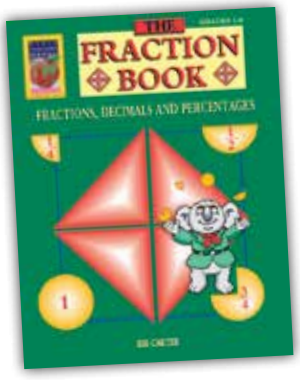
Grades 3–5 **211395 • $24.95**



Comparative Fraction Strips

Eleven 1" x 10" laminated strips showing wholes, halves, quarters, eighths, sixteenths, thirds, sixths, twelfths, fifths, tenths, and decimals.

Grades 3–5 **210833 • $7.95**



The Fraction Book

This book focuses on the relationships between fractions, decimals, and percentages. Includes measurement, ordering decimals and fractions, adding and subtracting decimals and percentages, and more. 48 pages.

Grades 5–8 **2-5029 • $8.95**

Fraction Dice

Using these six plastic dice, it is possible to create a variety of fraction games and activities. ⚠ Small Parts*

Grades 4–8 **2-505 • $3.25**

Easyshapes Fraction Dice

2 cm foam dice include: ¼, ½, ¾, 1¼, and 1½. Great for whole class games and activities! ⚠ Small Parts*

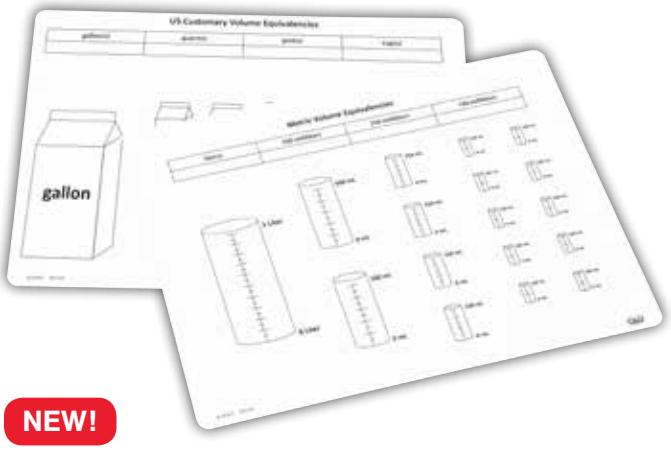
Set of 5 **2-472 • $1.95**

Jumbo Equivalence Dice

These ten-sided dice provide engaging activities in fraction equivalence and help children to understand decimal notation. Set of 6. ⚠ Small Parts*

Grades 3–5 **211636 • $9.95**

See Safety Information on page 1 for details.



NEW!

Write-On/Wipe-Off Liquid Capacity Mats

Enable students to easily represent and solve problems involving standard volume units. Use the mats to record and shade equivalencies between various units of measurement, using dry-erase markers (not included). One side shows liters and milliliters; the other side shows gallons, quarts, pints, and cups. Mats are 9" x 12", made of durable flexible plastic. Set of 10.

Grades 3–8 **211246 • $13.95**

NEW!

Volume Measurement Dominoes

In one set players use formulas to match the written notation of volume to diagrams labeled with dimensions. In the second set players use spatial reasoning to match diagrams of centimeter cubes to the written notation of volume.

Grades 5–6 **211244 • $16.95**

Graduated Cylinders

High quality, unbreakable polypropylene cylinders for measurement, comparison, and volume activities. Set of 7: 10 ml, 25 ml, 50 ml, 100 ml, 250 ml, 500 ml, 1000 ml.

Grades 3 and up **2-524 • $29.95**

Liter Set

This set of 5 clear measuring containers of different heights and shapes is ideal for helping children to understand the concept of volume. Four containers hold a liter of liquids or solids and the fifth is a 500 cc cylinder.

Grades 3–8 **8-1205 • $38.95**

*See Safety Information on page 1 for details.

Trundle Wheel

This wheel will give years of service in measuring distance and size. The wheel makes a distinctive clicking sound to indicate each meter that is measured. Made of heavy-gauge plastic, the wheel has raised numbers and markings and a rubber tire.

Grades 3–8 **8-500 • $24.95**

1" Measurement Linking Cubes

Chunky 1" linking cubes in five colors—great for measurement activities! Activity guide includes teaching suggestions aligned to the CCSS. Set of 50. ⚠ Small Parts*

Grades PreK–2 **211060 • $12.95**

Working with the Rocker Scale

By Jim Callahan and Marilyn Varricchio

Teach your elementary students to use a rocker scale to experientially develop basic algebraic concepts. Students will explore addition and subtraction, equations and unknowns, and inequalities with the rocker scale. These hands-on activities, combined with practice worksheets and virtual activities on the accompanying CD, provide a strong foundation for success. 112 pages.

Grades K–2 **211581 • $16.95**

BESTSELLER!

Clinometer

Determining heights of trees and buildings or depth of valleys is simple with this sturdy measuring device. Students point the Clinometer at the top of a tree or building, pull the trigger, wait for the graduated disc to stop spinning, and then read the angle on the protractor. With this information, students can then calculate height by using the formula found in the guide included with the Clinometer. Made of durable plastic for heavy classroom use.

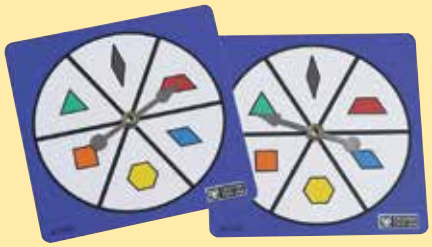
Grades 3–12 **8-506 • $26.95**

See Safety Information on page 1 for details.

◀ Pattern Blocks

Our sets of 250 pattern blocks are available in three different styles (plastic, wood, and foam). Grades K–4. ⚠ Small Parts*

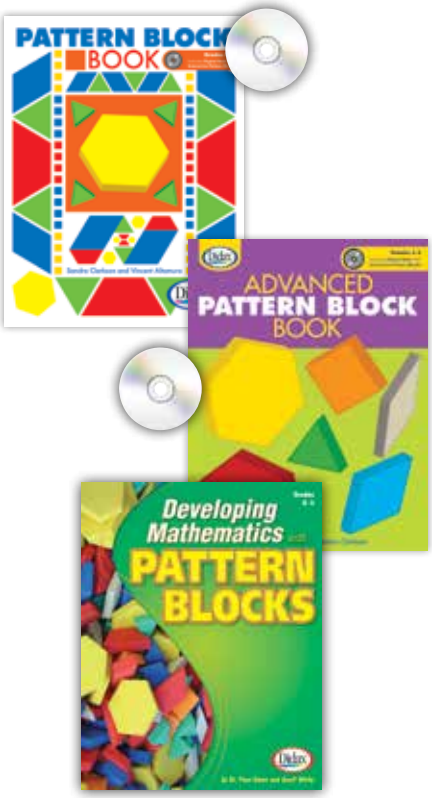
Plastic (0.5 cm thick)	**2-412 • $17.95**
Wood (1 cm thick)	**211307 • $22.95**
Easyshapes Foam (1 cm thick)	**2-483 • $18.95**



Pattern Block Spinners

Great for a variety of classroom activities. Set of 5.

Grades K–4 **210895 • $5.95**



◀ Pattern Block Book

By Sandra Clarkson and Vincent Altamuro

Each of the 60 activities in this comprehensive activity book includes a blackline master, teaching instructions, connection to math standards, and additional explorations. The activities are organized into sections that address the key math strands. 144 pages. Includes CD with digital book and interactive pattern blocks.

Grades K–3 **2-5294 • $16.95**

◀ Advanced Pattern Block Book

By Sandra Clarkson and Vincent Altamuro

Includes 60 activities with blackline masters, teaching instructions, connection to math standards, and additional explorations. The activities are organized into sections that address the key math strands: number and operations, geometry, measurement, algebra, and probability. 144 pages. Includes CD with digital book and interactive pattern blocks.

Grades 5–8 **211046 • $16.95**

◀ Developing Mathematics with Pattern Blocks

By Dr. Paul Swan and Geoff White

A complete guide to teaching with pattern blocks, this full-color resource book includes lessons, blackline masters with answers, hundreds of illustrations, challenge activities and ample suggestions for class discussion. 96 full-color pages.

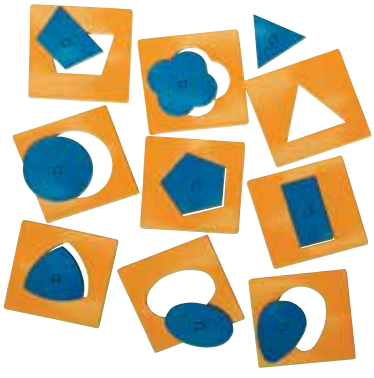
Grades K–5 **2-178 • $12.95**

*See Safety Information on page 1 for details.

3D Attribute Solids

This set includes 16 pieces: four each of cubes, cones, cylinders, and triangular prisms. Each shape is represented in four sizes and each is a different color. The smallest cube is ½" and the largest is 1⅛". ⚠ Small Parts*

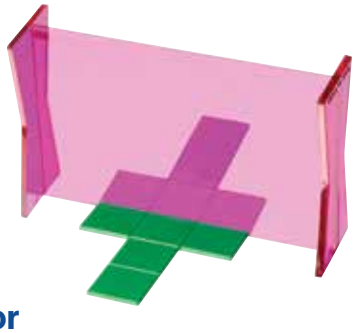
Grades K–3 **8-1540 • $14.95**



Montessori Shapes

These ten shapes with knobs and matching bases can be used for shape recognition and matching.

Grades PreK–K **8-1586 • $19.95**



Geomirror

This tool is both reflective and transparent, making it helpful in studying transformational geometry.

Grades 1–6 **2-516 • $3.95**

BESTSELLER!

Attribute Blocks

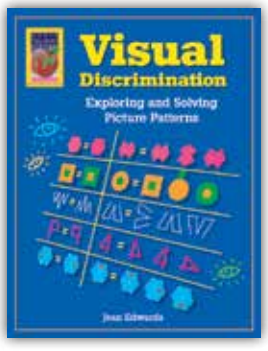
These attribute sets can be used by very young children for free play and shape recognition, or by older students for beginning numbers, deduction, and categorizing. Each set contains five shapes, three colors, two sizes, and two thicknesses, along with an activity booklet.

Desk Set: The largest pieces are 30 cm^2 and the smallest ones are 10 cm^2. ⚠ Small Parts*

Grades K–3 **211449 • $17.95**

Pocket Set: The largest pieces are 9 cm^2 and the smallest pieces are 3 cm^2. ⚠ Small Parts*

Grades 1–3 **211450 • $8.95**



Visual Discrimination

Students develop critical thinking as they study the relationship between two pictures and then solve a corresponding problem. Reproducible. 36 pages.

Grades 2–8 **2-5081 • $8.95**

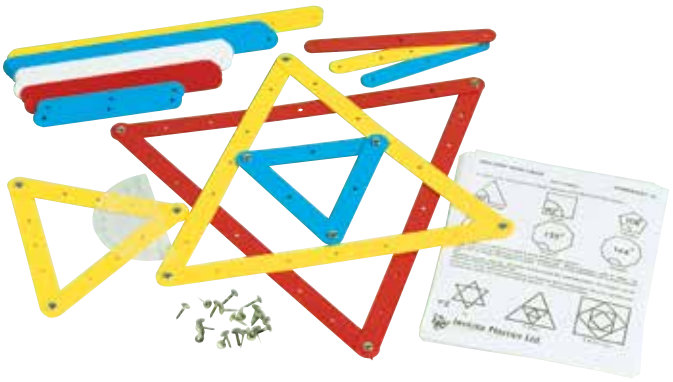
See Safety Information on page 1 for details.

NEW!

Angle Measurement Dominoes

Practice angle recognition and calculation with these sets. One set focuses on complementary angles; the second set on supplementary angles.

Grades 4–5 **211243 • $16.95**



Geo Strips

These flexible strips are designed to fasten together to form plane geometric figures. Includes 68 rods, a box of connectors, a protractor, and 11 work cards.

Grades 3–8 **8-141 • $32.95**

BESTSELLER!

Easyshapes Geometric Solids

The study of solids is quieter with these chunky foam models. Twelve pieces, 2" and 3" high.

Grades K–8 **2-501 • $15.95**

Wooden Geometric Solids

This set consists of 12 smooth, solid hardwood shapes, including sphere, cube, cylinders, pyramid, prisms, hemisphere, cones, and rectangular solids.

Grades K–8 **2-450 • $19.95**

◀ Shape Tracer Set

Set includes 17 transparent shapes labeled with shape name: Octagon, pentagon, square, hexagon, equilateral triangle, rectangle, circle, ellipse, parallelogram, heptagon, chevron, kite, rhombus, scalene, trapezoid, right triangle, isosceles triangle. ⚠ Small Parts*

Grades 3–8 **8-278 • $16.95**

See Safety Information on page 1 for details.

Tangrams

Plastic tangrams in red, blue, yellow, and green. Grades K–8. ⚠ Small Parts*

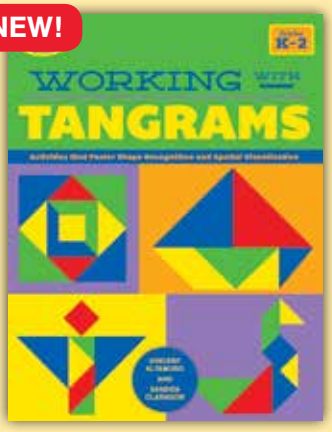
Set of 4 **2-490 • $4.95**
Class Set of 30 **2-491 • $28.95**

Foam Tangrams

A softer, quieter version of Tangrams. Grades K–8. ⚠ Small Parts*

Set of 4 **211433 • $4.95**
Class Set of 30 **2-517 • $24.95**

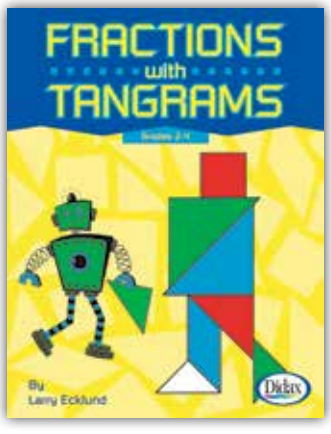
NEW!



Working with Tangrams

These 60 activities use tangrams to visualize spatial relationships, reason with shapes and their attributes, and describe the physical world. Includes teacher notes, blackline masters, and links to current standards. 136 pages.

Grades K–2 **211205 • $14.95**

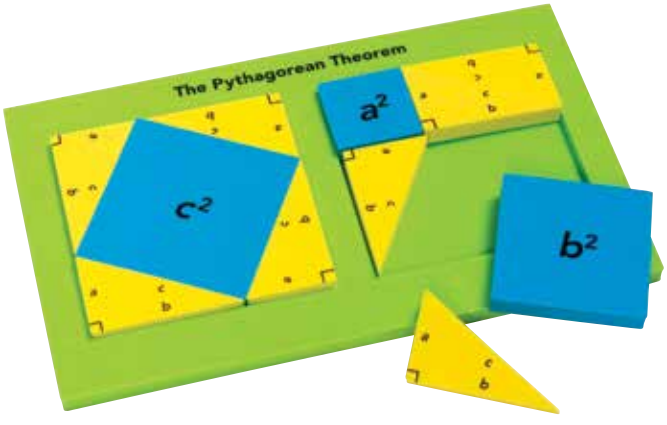


Fractions with Tangrams

by Larry Ecklund

Students "get" the concept of fractions more easily and permanently working with these tangram activities. 42 hands-on blackline masters provide practice with halves through sixteenths, equivalence, congruence, angles and area. Includes answers and solutions, teacher notes and masters for tangrams. May also be used with plastic tangrams (not included). 64 pages.

Grades 2–4 **2-4221 • $8.95**



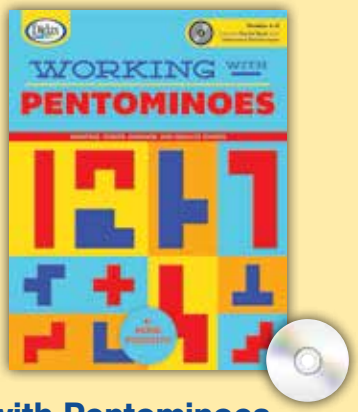
Pythagorean Theorem Tile Set

By Darin Beigie

This handheld puzzle gives students an opportunity to discover and visualize the reasoning behind one of the classic and most accessible proofs by rearrangement for the Pythagorean Theorem. Includes frame (6" x 10"), 11 foam tiles, and teachers' guide with activities.

Grades 6–8 **211503 • $8.95**

**See Safety Information on page 1 for details.*



Working with Pentominoes

by Henri Picciotto

Using the 12 pentomino shapes and the lessons in this book, students will explore measurement (unit, area, perimeter), number (multiples, triangular numbers), geometry (congruence, similarity), and more. Activities range from simple explorations to highly challenging puzzles. Includes a CD with a digital edition of the book and virtual pentominoes, teacher notes, and answer key. 112 pages.

Grades 4–8 **211340 • $16.95**

Pentomino Sets

These 12-piece puzzles are ideal for explorations of area, perimeter, symmetry, congruence, and more. Pieces are scored in 1" segments. Grades K–8.

Single Set **2-4151 • $2.95**

Group Set (6 sets) in plastic tub **2-415 • $18.95**

Double-Sided Geoboard

Our 6" x 6" plastic geoboards feature a 25-pin square array on one side and a circle array on the other. Includes rubber bands. Grades 3–8.

Single Geoboard **2-420 • $3.95**

Set of 6 Boards **2-430 • $16.95**

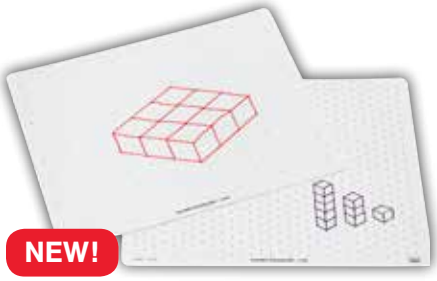
Working with the Geoboard

by Carl Seltzer

Using a 25-pin geoboard and the activities in this book, students calculate area and perimeter; explore the properties of quadrilaterals, triangles, and other polygons; discover formulas; work with number patterns, the coordinate plane, and rotations and symmetry; and investigate circle geometry. Includes a CD for IWB presentation. 96 pages.

Grades 5–8 **211335 • $16.95**

*See Safety Information on page 1 for details.

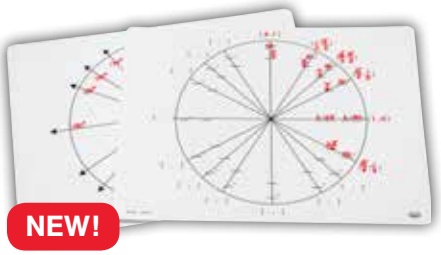


NEW!

Write-On/Wipe-Off Isometric Drawing Mats

These double-sided mats provide a framework for drawing rectangular prisms and compound shapes in either centimeters or inches. The mats can be used to help solve volume measurement problems and to illustrate solutions, using dry-erase markers (not included) Mats measure 9" x 12" and are made of tough, flexible plastic. Set of 10.

Grades 3–8 **211247 • $13.95**

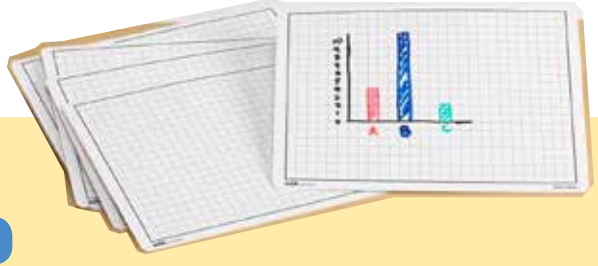


NEW!

Write-On/Wipe-Off Unit Circle Mats

A great way for students to practice evaluating trig functions, each mat features a unit circle showing all segments on one side and a circle with just *x, y* segments on the other side. Students can fill in radians, sine, cosine, tangent using dry-erase markers (not included). Mats measure 9" x 12" and are made of tough, flexible plastic. Set of 10.

Grades 10–12 **211245 • $13.95**

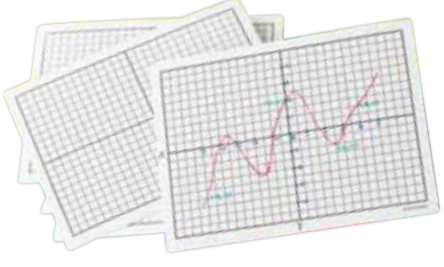


BESTSELLER!

Write-On/Wipe-Off Graphing Mats

Centimeter grid lines are printed on tough flexible plastic for use with dry-erase markers. Mats measure 9" x 12". Package of 10.

Grades 3–8 **211447 • $13.95**



Write-On/Wipe-Off Coordinate Mats

X–Y axis on centimeter grid lines are printed on tough flexible plastic for use with dry-erase markers. Mats measure 9" x 12". Package of 10.

Grades 3–8 **211448 • $13.95**

Omnifix® Cubes

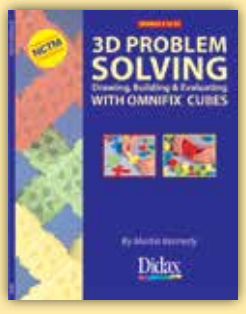
With a connector on all six faces, Omnifix Cubes are joined in any direction to create rods and blocks or geometric and abstract forms. The 2 cm cubes come in four colors. Grades 3–12. ⚠ Small Parts*

100 Cubes	**210839**	**$13.95**
300 Cubes	**2-4090**	**$39.95**
500 Cubes	**2-4091**	**$64.95**
1,000 Cubes	**2-4092**	**$124.95**

Omnifix Activity Cards

Each card features a challenging activity covering topics such as rotation, symmetry, perimeter, area, factors, volume, and more.

Grades 3–6 **211284 • $13.95**

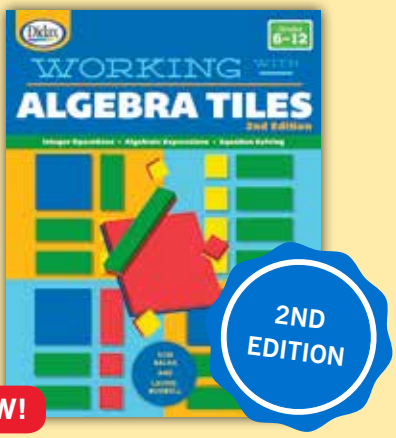


3D Problem Solving with Omnifix

48 reproducible activities. 96 pages.

Grades 5–8 **2-142 • $11.95**

**See Safety Information on page 1 for details.*



NEW!

Working with Algebra Tiles

Newly revised and updated for the current standards, this popular title is a complete resource for helping students to visualize the algebraic process. Activities cover integer operations, linear and quadratic expressions, perimeter, arrays, binomials, and more. Includes complete teaching notes. 128 pages.

Grades 6–12 **211206 • $16.95**

Easyshapes Algebra Tiles

This 35-piece foam set is easy to handle and quiet on desktops. ⚠ Small Parts*

Grades 3–10 **2-487 • $3.95**

Hands-On Algebra Classroom Kit

Includes 30 sets of Easyshapes Algebra Tiles and *Working with Algebra Tiles, 2nd Edition*. ⚠ Small Parts*

Grades 6–12 **2-9501 • $125.95**

**See Safety Information on page 1 for details.*

BESTSELLER!

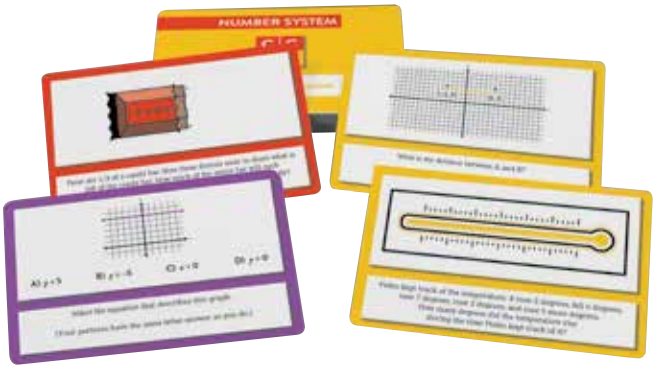
Common Core Collaborative Cards

Our Common Core Collaborative Cards are uniquely designed to reinforce CCSS content. Use to form collaborative groups or for individual practice. Each set contains 120 (4" x 6") cards, 40 cards per grade level, that can be assigned on or off grade level as necessary. Teacher's guide provides complete instructions and suggestions for collaborative group problem-solving lessons.

Common Core Collaborative Cards Geometry

Grade 6 students work with the coordinate plane and nets, area of triangles and polygons, and volume and surface area of prisms. Grade 7 students work with scale drawings of geometric figures, 2-D figures that result from slicing 3-D figures, and angle measures in figures. Grade 8 students work with transformations on the coordinate plane, similarity, the Pythagorean theorem, and the volume of cones, cylinders, and spheres.

Grades 6–8 **211770 • $24.95**



Common Core Collaborative Cards Number System

Grades 6 and 7 students work with rational numbers and division of fractions by fractions. The number line is featured as a model to illustrate decimals and integers. Grade 8 extends to include values that are not rational and includes work from the Functions domain. 120 cards, instruction guide.

Grades 6–8 **211397 • $24.95**

Common Core Collaborative Cards Expressions & Equations

Grade 6 students solve equations and inequalities using one variable. In Grade 7 they extend their understanding as they factor, add, subtract, and expand linear expressions. In Grade 8 the work includes positive and negative exponents, square and cube roots, and more. 120 cards, instruction guide.

Grades 6–8 **211398 • $24.95**

NEW!

Algebraic Expressions and Equations Dominoes

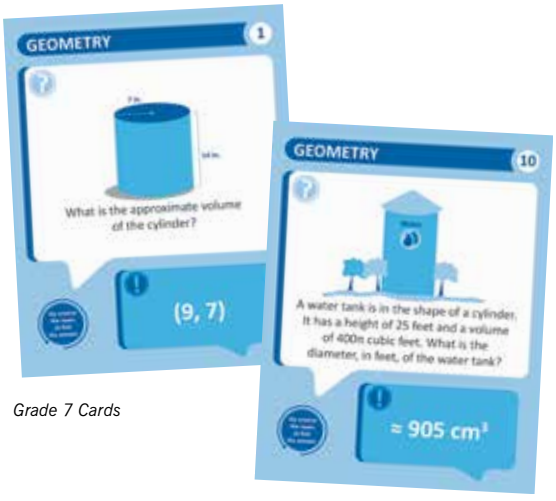
The problems in these sets focus on the 5th and 6th grade level standards for algebraic expressions and equations. Ideal for any students needing additional practice.

Grades 5–7 **211241 • $16.95**

See Safety Information on page 1 for details.

New for Middle School Math

Grade 6 Cards



Grade 7 Cards

Grade 8 Cards

NEW!

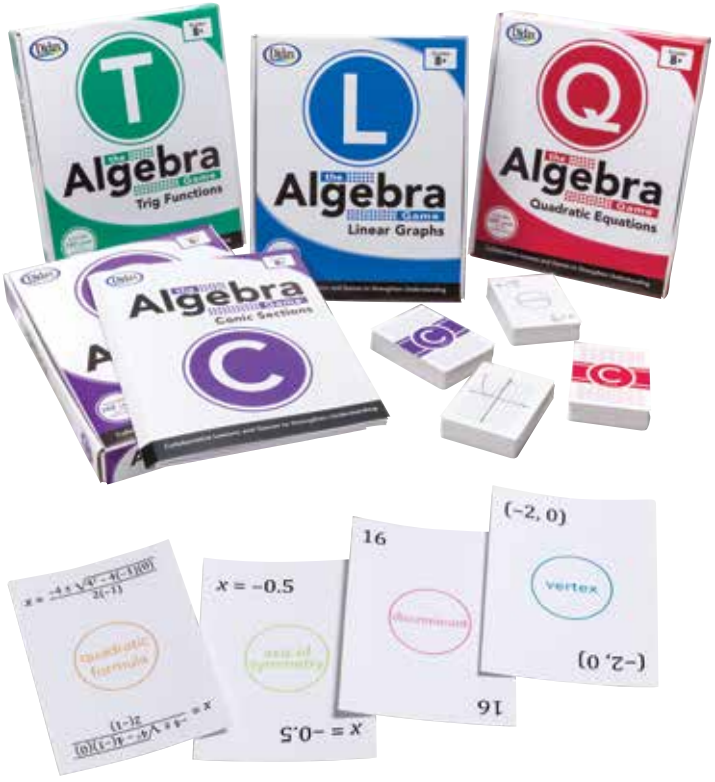
Over There!

An Out-of-Your Seat Math Review

Get your students moving as they solve standards-based problems. Place these oversized cards around the room and have students (individually or in groups) move to a card, solve the question, and go Over There! to find the card with the answer to their problem. A great way to promote collaboration between students and reinforce the idea of solving problems through mental math. Each box contains 84 color-coded activity cards (8½" x 11") and teaching guide, including instructions, correlations, and reproducible sheets for assessing student progress.

Grade 6	**211208 • $24.95**
Grade 7	**211209 • $24.95**
Grade 8	**211210 • $24.95**

See Safety Information on page 1 for details.



BESTSELLER!

The Algebra Game

These new sets of The Algebra Game feature an improved design and updated teaching instructions aligned to the current math standards. The cards in each set display graphs, equations, coordinate pairs, and other specific information that, when used together, support the notation of an equation. Each set includes a comprehensive teacher's guide featuring activities and games using the cards, discussion questions, and reproducible activities. Up to 12 students can work collaboratively to form a multitude of algebraic equations in each area of study. Each set is packaged in an attractive full-color box and includes four decks of cards and comprehensive teaching guide.

Linear Graphs	**211753**	**• $49.95**
Trig Functions	**211756**	**• $49.95**
Conic Sections	**211757**	**• $49.95**
Quadratic Equations: Basic	**211754**	**• $49.95**
Quadratic Equations: Advanced	**211755**	**• $39.95**

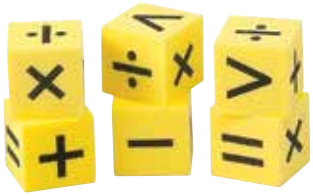
(Note: The Quadratic Equation Advanced set requires the cards from the Basic set. Advanced set activities are included in the guide that is packaged with the Basic Set.)

See Safety Information on page 1 for details.

BESTSELLER!

Dot Dice

Number Dice



Operations Dice

Easyshapes Foam Dice

These ¾" quiet foam dice are available in dots, numbers, or operations. ⚠ Small Parts*

Dot Dice, Set of 6	**2-670**	**$1.95**
Dot Dice, Bucket of 144	**2-672**	**$39.95**
Number Dice, Set of 6	**2-671**	**$1.95**
Operation Dice, Set of 6	**2-473**	**$2.50**

Transparent

Blank

0–9

Probability Spinners

These 4½" spinners with plastic arrows are great for probability activities and math games. 5 spinners per set.

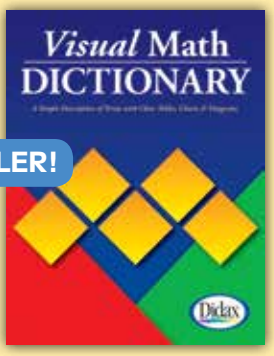
Transparent Spinners	**2-9808**	**$5.95**
Blank Spinners	**2-512**	**$5.95**
0–9 Number Spinners	**2-513**	**$5.95**

Probability Kit

This comprehensive kit allows students to investigate random and selective sampling and binomial expansion and distribution. The kit contains a Binostat with 150 balls, six sampling bottles, sampling beads, 24 dice, six dice shakers, a set of playing cards, and a booklet on probability. ⚠ Small Parts*

Grades 3–12	**8-1131**	**$109.95**

BESTSELLER!



Visual Math Dictionary

This reference has over 600 definitions and additional resources. Math terms are explained simply and visually in clear, concise wording with hundreds of illustrations. 130 pages.

Grades 5 and up	**2-5278**	**$16.95**

*See Safety Information on page 1 for details.

Solar Module

Water Module

Wind Module

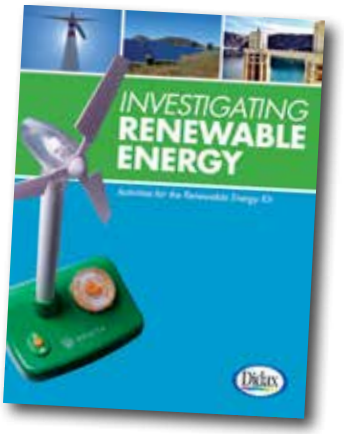
BESTSELLER!

Renewable Energy Kit

The Renewable Energy Kit makes understanding renewable and sustainable energy generation an exciting and tactile experience using wind, solar, and water power. For indoor or outdoor use, this resource comes in a modular format with one base and four interchangeable energy monitors that show differing outputs from the three interchangeable power modules (wind, solar, and water). Designed specifically for the rigors of classroom use, the kit includes suggested activities and general teacher's information. Made of high-impact plastic, the base is 7" x 10", the maximum height is 20", monitors are 3½" in diameter, and the kit includes 20 feet of clear tubing for the water module.

Grades 3–8 **8-1170 • $209.95**

Energy Monitors



Investigating Renewable Energy

Activities for the Renewable Energy Kit

This activity book helps students gain an understanding of sustainable developments in energy as they explore the advantages and disadvantages of using fossil fuels. Activities involving measuring energy will enable them to perform calculations and make comparisons between the costs of different types of energy. Informational text explaining the principles of solar power, wind power, and water power are followed by investigations using the Renewable Energy Kit. 82 pages.

Grades 3–8 **2-194 • $9.95**

Biodegradability Kit

This innovative environmental science kit allows teachers and students to conduct experiments in the biodegrading of various materials in compounds and liquids of their choice (not included). Includes six specially designed containers and clips and cages to hold the materials in place, along with metal, paper, and biodegradable plastic samples and a project workbook. Students can be encouraged to bring their own materials to conduct experiments and observe the amount and rate of decomposition over time, using differing materials and liquids. Containers are 5¾" high and 4¾" across. ⚠ Small Parts*

Grades 5–9 **881173 • $159.95**

See Safety Information on page 1 for details.

Rain Gauge

Students keep accurate records of daily rainfall with this durable plastic rain gauge that measures in millimeters. The rain gauge can be used either free standing or with the provided spike. Teacher notes are included.

Grades K–12 **8-840 • $14.95**

Temperature Matching Puzzles

Students will understand the relationship between Fahrenheit and Celsius using these three-piece puzzles. Thirty puzzles are packaged in a sturdy plastic container.

Grades 2–6 **2-901 • $11.95**

Weather Station

Designed to be used for indoor or outdoor weather activities, this self-contained unit contains a maximum/minimum thermometer, hygrometer, barometer, compass, and dial thermometer.

Grades K–12 **8-801 • $139.95**

Weather Vane

Students will find this weather vane simple to use as they experiment with wind direction and velocity. Can be either handheld or permanently fixed.

Grades K–12 **8-875 • $21.95**

Upright Weather Station

Students make observations about sunlight, rainfall, wind, and temperature with this rugged beginner weather station. Stands 48" high.

Grades K–3 **8-826 • $42.95**

Anemometer

Students get a direct reading of wind speed with this uniquely designed anemometer. As the wind blows harder, the arms move, lifting the reading bar.

Grades K–12 **8-880 • $39.95**

See Safety Information on page 1 for details.

Pre-Writing Patterns

By Diana Rigg, MEd, MSc, CPP

Presents a simple, systematic, and fun approach to practicing the six basic prewriting patterns that are essential to letter formation and handwriting fluency. Includes 60 practice pages and a checklist for letter formation readiness. 64 pages.

Grades PreK–K **211524 • $12.95**

Developing Cutting Skills

By Diana Rigg, MEd, MSc, CPP

Created by occupational therapists and classroom teachers, these books target specific skills that will enable children to develop coordination and fine motor skills. Easy-to-use worksheets provide a wealth of activities to improve spatial, perceptual, and motor skills essential for future academic success. The books include developmental milestones that can be used for planning, assessment, and creating individual education plans.

PreK, 96 pages **211346 • $14.95**

PreK–K, 112 pages **211347 • $16.95**

BESTSELLER!

Uppercase and Lowercase Sandpaper Letters

Beginning readers and special needs students will benefit from the tactile experience of these letters. These 4 5/16" x 2 1/4" cards are covered with fine yellow sand to help students make the connection between the physical movement of forming letters and the actual letter shapes. The uppercase set contains the 26 standard uppercase letters. The lowercase set contains the 26 standard lowercase letters plus two alternative forms of *l* and *t*. Grades K–1.

Uppercase Letters **210830 • $15.95**

Lowercase Letters **210829 • $15.95**

Uppercase and Lowercase Set **2-902 • $27.95**

Cutting Activities

By Sue Lambert and Sandi Rickerby

Children develop fine motor, problem-solving, spatial, and perceptual skills with these reproducible activities, including cutting and reassembling, cutting and folding, and creating with geometric shapes. 48 pages.

Grades K–1 **2-5101 • $7.95**

See Safety Information on page 1 for details.

BESTSELLER!

Unifix® CVC Cubes

90 single-letter cubes with quantities based upon frequency of use. Lowercase on one side, uppercase on the other. Plastic storage jar and teacher guide.

2-810 • $19.95

Unifix Blend Cubes

90 color-coded cubes, including the most frequently used two-letter initial blends, medial blends, digraphs, and diphthongs.

2-828 • $19.95

⚠ Small Parts*

Unifix Word Ladders

This set of 12 activity cards, designed for use with Unifix Letter Cubes, requires students to complete a series of words by changing one sound at each step down. Teaching notes and answers are included. Cards are 3½" x 16".

CVC Words

For use with Unifix CVC Cubes.

Grades K–1 **2-864 • $8.95**

Blends

For use with Unifix CVC and Blend Cubes.

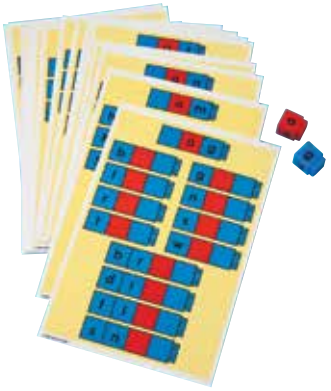
Grades 1–2 **2-865 • $8.95**

BESTSELLER!

CVC Word Building Cards

Set of 24 laminated cards with picture and color cues to build three-letter words with Unifix CVC Cubes.

Grades 1–3 **2-819 • $7.95**



Unifix Word Family Cards

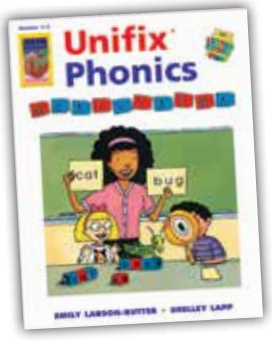
Students build words based upon common word-family endings. For use with Unifix CVC Cubes. Set of 24 cards.

Grades K–1 **2-844 • $12.95**

Large Unifix CVC Magnets

90 color-coded consonants and vowels and 10 blanks. Magnets over 2" square.

Grades K–3 **2-738 • $22.95**



Unifix Phonics Activities

60-page book with a sequenced set of activities for Unifix CVC Cubes.

Grades 1–3 **2-144 • $8.95**

*See Safety Information on page 1 for details.

CVC Word-Building Kit

This kit provides a mix of guided and independent activities. Contains 360 CVC Letter Cubes, Letter Cubes Sorting Box, and *Unifix Phonics Activities*. ⚠ Small Parts*

Grades 1–3 **2-815 • $99.00**

Unifix Phonics Small-Group Set

This set includes enough materials for activities with up to four students: 180 cubes (60 red vowel cubes and 120 blue consonant cubes), and the book *Unifix Phonics Activities*. ⚠ Small Parts*

Grades K–3 **2-816 • $37.95**

Unifix® Letter Sounds Activity Kit

⚠ Small Parts*

- CVC Letter Cubes (360)
- *Unifix Phonics Activities* Book (60 pgs)
- Word Ladders Cards (12)
- CVC Word Building Cards (48)
- Word Family Cards (48)
- Alphabet Sorting Box

LOWER PRICE

Grades K–3 **210879 • ~~$148.00~~ $124.95**

Unifix® Onset and Rime Cubes

Each cube is printed with a different onset or rime on each side and can be connected to create scores of word combinations. Children can make and break words, decode multiletter phonemes, and even explore "nonsense" words as they build reading and spelling skills. The 40 onset cubes include four each of the initial consonant sounds plus common beginning blends. The 60 rime cubes are printed with 240 of the most frequently used rimes. The set includes a 20-page teacher guide. Enough cubes for 4–6 students. ⚠ Small Parts*

Grades 1–4 **2-823 • $29.95**

**See Safety Information on page 1 for details.*

Basic Skills Reading Puzzles

Alphabet
Grades K–1 2-605 • $12.95

Homophones (Sound Alike)
Grades 1–3 2-603 • $12.95

BESTSELLER!

The complete set contains all of the puzzles shown on this page.
2-613 • $127.95

COMPLETE SET OF 11 Basic Skills Reading Puzzles

Antonyms (Opposites)
Grades 1–3 2-604 • $12.95

Analogy Matching
Grades 3–6 2-602 • $12.95

Synonym Matching
Grades 3–5 2-601 • $12.95

Homonyms (Same Word, Diff. Meaning)
Grades 2–4 2-606 • $12.95

Rhyming Words
Grades 1–3 2-607 • $12.95

Silent Consonants
Grades 2–4 2-612 • $12.95

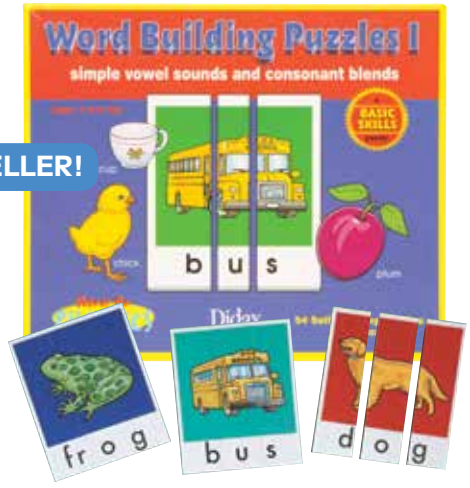
Irregular Plural Nouns
Grades 2–4 2-609 • $12.95

Consonant Blends & Digraphs
Grades 1–3 2-611 • $12.95

Compound Words
Grades 2–4 2-608 • $12.95

**See Safety Information on page 1 for details.*

BESTSELLER!



LOWER PRICE

Phonics Word-Building Puzzles

Set One: Three-letter words, simple vowel sounds, beginning and ending consonant blends, and digraphs. 54 puzzles set.

Grades 1–2 **2-20 • ~~$29.95~~ $19.95**

Set Two: Vowel digraphs, including the medial vowel digraphs: *ee*, *ea*, *oa*, *oi*, *ou*, *ai*, *ie*, *oo*. 36 puzzles.

Grades 1–2 **2-155 • ~~$19.95~~ $16.95**

LOWER PRICE

Learning Lift-Off!

Students spin to advance, answer the question on the puzzle piece, then lift the piece to see the answer. Thick, laminated puzzle game is 11" x 15" with self-storing pieces. ⚠ Small Parts*

Blends	**212006**	**• $8.95**
CVC Words	**212007**	**• $8.95**
Vowel Digraphs	**212008**	**• $8.95**
Alphabet	**212009**	**• $8.95**
Silent Letters	**212010**	**• $8.95**
Opposites	**212011**	**• $8.95**
Compound Words	**212012**	**• $8.95**
Set of 7 Games	**211810**	**• ~~$54.95~~ $49.95**

BESTSELLER!

Chunks

"Float, boat, coat, clown, frown, crown . . . I win!" Children will delight in learning how language really works with our word-building game. With 140 brightly-colored chunky plastic tiles, *Chunks* was developed by researchers and classroom teachers. Includes 70 of the most common rimes and 70 onsets. Great for the basis of a writing unit or as a highly motivating classroom game. ⚠ Small Parts*

Grades 1–3 **195-15 • $36.95**

BESTSELLER!

CVC Spelling Board Games

Ideal for small groups, these six board games reinforce the phonemic awareness operations of isolating, blending, and segmenting. Six games on heavy cardboard with spinners, dice, counters, and answer cards. Game boards are 11 x 17 inches. ⚠ Small Parts*

Grades K–2 **195-181 • $36.95**

See Safety Information on page 1 for details.

Comprehension Detective

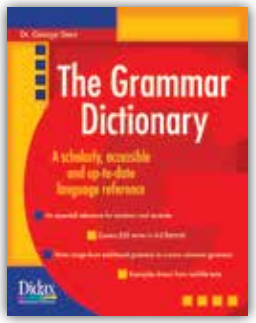
Activities relating to short mystery stories provide opportunities to think critically, logically, and creatively. 46 pages in each book.

Grades 3–5 **2-5221 • $9.95**
Grades 6–8 **2-5222 • $9.95**

Look! Listen! Think!

The activities in theses books develop ability in visual discrimination, listening comprehension and memory. 40 pages each.

Grades 2–3 **2-5094 • $7.95**
Grades 4–5 **2-5095 • $7.95**



The Grammar Dictionary

This reference for students and teachers uses examples drawn from the works of Shakespeare, Mark Twain, and Emily Dickinson to recent works from *Time* and *The Scientist*. 176 pages.

Grades 4–12 **2-5196 • $16.95**

Cloze

Students fill in the blanks to complete reading passages including stories, poems, letters, and informational and fictional text. 56 reproducible pages in each book.

Grades 2–3 **2-5019 • $8.95**
Grades 4–5 **2-5020 • $8.95**
Grades 6–8 **2-5021 • $8.95**

Self-Esteem

Helps students develop skills in self-management, decision making, communication, goal setting, self-reflection, and more.

Grades 2–3, 128 pages **2-5271 • $12.95**
Grades 4–5, 128 pages **2-5272 • $12.95**
Grades 6–8, 128 pages **2-5273 • $12.95**

Character Education

Helps students make good decisions and work together.

Grades 2–4, 88 pages **2-5264 • $12.95**
Grades 4–6, 104 pages **2-5265 • $12.95**
Grades 6–8, 104 pages **2-5266 • $12.95**

See Safety Information on page 1 for details.

Poster Sets

Bullying in a Cyber World Poster Set

Each set includes six 17" x 24" laminated posters with bold, easy-to-read text aimed at the student's level of understanding. Addresses the role of bullies, bystanders, victims, and social networking.

Grades 2–5 **556601 • $22.95**
Grades 5–8 **556602 • $22.95**

Bullying Poster Set

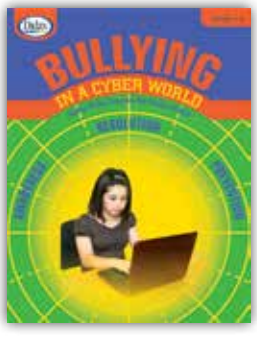
These 18" x 24" fully laminated posters are a powerful statement for any school.

Grades 3–8 **2-166 • $16.95**

Conflict Resolution Poster Set

Our set of six durable, laminated posters was designed to accompany our *Conflict Resolution* books (see below) but may also be used on their own.

Grades K–8 **2-168 • $19.95**



Bullying in a Cyber World

This dynamic classroom resource presents more than 20 realistic scenarios of bullying and asks students to read, think, and write about each situation. Includes teacher notes, recommended Web resources, bullying report, and anti-bullying pledge forms, and more. 84 pages.

Grades 4–5 **211337 • $14.95**

Conflict Resolution

This comprehensive approach to conflict resolution focuses on communication, negotiation and consolidation. Each book contains 80 reproducible pages.

Grades K–2 **2-5223 • $11.95**
Grades 3–5 **2-5224 • $11.95**

See Safety Information on page 1 for details.

BESTSELLER!

Social Skills Board Games

Each game has players discuss the solutions to socially challenging situations and decide upon the best action, encouraging all players to communicate and listen. The games target six important issues that students often struggle with:

- Morals
- Showing Emotions
- Friendship
- Empathy
- Manners
- Managing Emotions

Contains six game boards, 24 counters, one die, and one spinner. ⚠ Small Parts*

Grades 1–5 **500063 • $36.95**

Helping Children Deal with...

Helping Children Deal with Bullying

This book guides teachers through the essential systems needed to make sure their school is tackling bullying. 48 pages.

Grades 1–6 **211100 • $11.95**

Helping Children Deal with Conflict

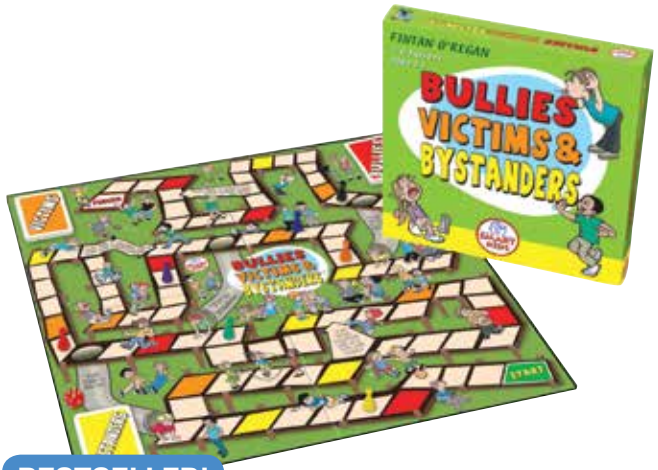
18 lessons to help teach children to explore, practice, and develop the skills needed for successful conflict resolution. 48 pages.

Grades 1–6 **211101 • $11.95**

Helping Children Deal with Anger

This book includes 15 lessons to teach children to express anger responsibly, safely, and in a controlled way. 48 pages.

Grades 1–6 **211099 • $11.95**

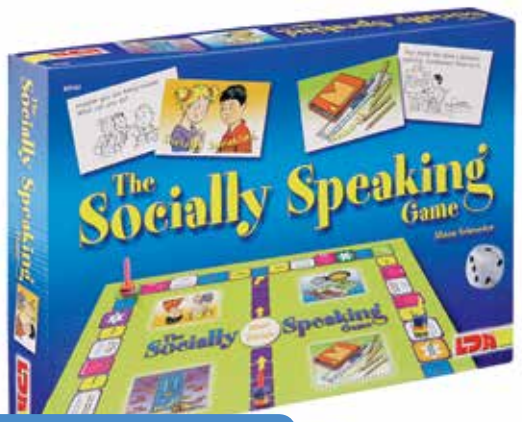


BESTSELLER!

Bullies, Victims & Bystanders

This game is designed to raise a child's awareness of bullying. Every incident card has been weighted based on the severity of the bullying so children can see the harm of this behavior. Now, after a bullying incident, teachers can invite those involved to play the game together in an effort to understand what it is like to be bullied and how to prevent future incidents of bullying. Contains 1 game board, 54 playing cards, 6 pawns, and a die. ⚠ Small Parts*

Grades 1 and up **500042 • $36.95**



NOW AVAILABLE AGAIN!

Socially Speaking Game

This board game teaches and reinforces social skills by focusing on social interaction in three key areas: home, school, and the wider community. Children are given the opportunity to practice vital skills such as listening, turn-taking, asking questions, making phone calls, and conveying emotions. Contains game board, 100 question cards, playing pieces, teacher's notes.

Grades 2–6 **401463 • $24.95**

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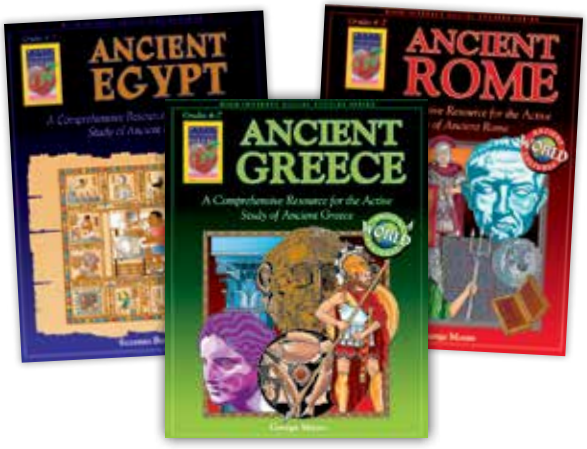
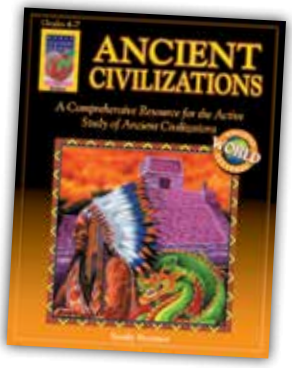




Ancient Egypt, Greece, and Rome

Teacher notes, historical information, reproducible activity pages, and detailed drawings bring these ancient civilizations to life. Subjects covered include geography, agriculture, domestic life, culture, society, and religion.

Ancient Egypt, 120 pages, Grades 4–7 **2-5170 • $12.95**
Ancient Greece, 112 pages, Grades 4–7 **2-5176 • $12.95**
Ancient Rome, 112 pages, Grades 4–7 **2-5175 • $12.95**

Ancient Civilizations

This reproducible book contains information relating to communication, inventions, politics, and geography. Cultures and civilizations covered include Egypt, Native Americans, Aztecs, Romans, Aboriginal Australians, Greeks, Chinese, and Incas.

Ancient Civilizations, 120 pages, Grades 4–7 **2-5201 • $12.95**

Classroom Art

This full-color series focuses on directed skill development in drawing, painting, and printmaking while encouraging students to experiment with their own techniques and ideas. 80 pages each.

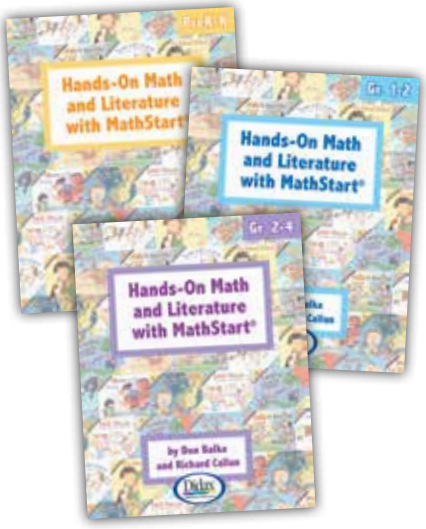
Grades K–3 **2-5248 • $16.95**
Grades 3–5 **2-5249 • $16.95**
Grades 6–8 **2-5250 • $16.95**

Early Childhood Art

Children will enjoy experimenting and discovering with the innovative use of materials, textures, and techniques offered in these books. Each book is 128 pages. Grades PreK–2.

Painting and Printmaking
Grades PreK–2 **556922 • $24.95**

Collage and Construction
Grades PreK–2 **556923 • $24.95**



Hands-On Math and Literature with MathStart®

Students will learn math in a fun and non-threatening way with the stories of Stuart J. Murphy and common classroom manipulatives. The activities offer hands-on experiences to teach students the core topics covered by each MathStart book. Each 64-page book covers one MathStart level.

Grades PreK–K **2-195 • $9.95**
Grades 1–2 **2-196 • $9.95**
Grades 2–4 **2-197 • $9.95**

The Music Book

Subjects include staff familiarization, beats and rests, rhythmic content, simple and compound time, musical instruments, history of music, and musical trends. 40 pages.

Grades 4–8 **2-5025 • $8.95**

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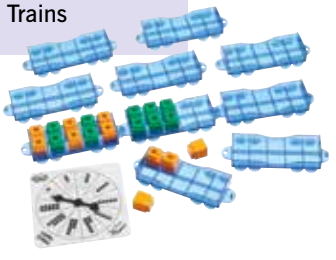

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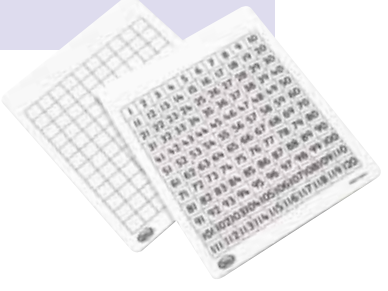

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