

Item Number	Description	2026 NEW	2026 MSRP Price	2025 Item Price	UPC	Carton Qty	Carton Weight Pounds	Carton Height Inches	Carton Length Inches	Carton Width Inches	Item Shipping Weight Pounds	Item Height Inches	Item Length Inches	Item Width Inches	Choking Hazard	Country Of Origin	Catalog Copy	Web Copy
211176	Rectangular Prism Set	Yes	\$ 3.99		706406122871	48	4.25	6.25	13	9.75	0.1	1.5	2.25	3.25	NO	China	Set of four open-top rectangular prisms for volume measurement with liquids and solids (such as centimeter cubes). Explore relationships between the 4 different prisms. Also perfect for young learners to explore capacity. The set includes four each of four different, clear plastic prisms (16 pieces total). Prisms measure: • 2cm L x 2cm W x 5cm H • 3cm L x 3cm W x 3cm H • 4cm L x 3cm W x 2cm H • 5cm L x 4cm W x 1cm H	
212028	Place Value Flip Decomposition Cards	Yes	\$ 14.99		706406123052	1	0	0	0	0	0	0	0	0	NO	China	Place Value Flip It! Decomposition Cards help students visualize how numbers are composed and decomposed through the thousands place. Supporting the concrete–pictorial–abstract progression, they build deep understanding of place value and operations. Perfect for tactile and visual learners, these cards make math concepts clear and engaging.	Place Value Flip It! Decomposition Cards are a hands-on tool for representing numbers, developing place value understanding, and not only performing operations efficiently but understanding them conceptually. Ideal for tactile and visual learners, they support a concrete – pictorial – abstract learning progression. Students will be able to see how digits are composed and decomposed, supporting the progression from concrete to abstract thinking. The cards can be used to represent and compute numbers through the thousands place. Comprehensive guide includes these useful topics: •Expanded Form •Comparing •Composing & Decomposing •Base Ten Concepts •10/100/1000 More or Less •Addition & Subtraction with Regrouping •Multiplication & Division Flip It! Decomposition cards build a deep conceptual understanding of the base-ten number system.
212152	Attribute Sorting Rings	Yes	\$ 8.99		706406122987	50	33.35	14.5	19	15.5	0.6	0.75	15	8	NO	India	Large, colorful sorting rings empower students to sort and categorize by various attributes in complex ways. 2 or more rings can be used as a Venn diagram, to gather and represent data, or sort and determine category rules. Six 20 in. diameter plastic rings in 2 sets of 3 in red, blue, yellow. Collapsible for easy storage.	Make learning, sorting, and classification fun with Didax Attribute Sorting Rings This hands-on set helps students explore shapes, colors, sizes, and patterns while developing critical thinking and problem-solving skills. Perfect for classroom centers, small groups, or homeschooling, these durable rings are designed for repeated use and engaging activities. Enhance early math learning, logic, and visual discrimination through interactive play. Colorful & Engaging: Bright, durable rings for hands-on sorting, classification, and patterning activities. Boosts Critical Thinking: Encourages logical reasoning, problem-solving, and visual discrimination. Homeschool Friendly: Ideal for centers, small groups, or individual practice. Versatile Learning Tool: Supports lessons in math, early logic, and pattern recognition. Durable & Reusable: Made from high-quality materials for long-lasting, interactive learning. Size: Six 20 in. diameter plastic rings — come in 2 sets of 3 in red, blue, and yellow. Collapsible for easy storage.
212156	Concept Circles Thinking Routine	Yes	\$ 69.99		706406123116	1	0	0	0	0	0	0	0	0	NO	China		

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215358	Adventures in Life Skills	Yes	\$ 39.99		706406122963	6	0	10.13	12.63	9.63	1.8	1.5	12	9	NO	China	Make learning social-emotional skills fun and engaging! This set features 6 colorful board games on 3 double-sided game boards, each focusing on a key SEL area: decision-making, self-awareness, self-management, social awareness, relationships, and more. Perfect for small groups at home or in the classroom, these games spark collaboration, conversation, and laughter while building essential life skills. Have a blast talking about essential skills everyone needs! There are no right or wrong answers in these six unique board games. Adventures in Life Skills includes 6 unique and engaging board games, each targeting a category of Social Emotional Learning Skills. Ideal for use at home or in small classroom groups, these games encourage collaboration, discussion, and laughter as they practice social-emotional skills. 6 fun, colorful, and unique games are found on 3 two-sided game boards: •Ocean of Decision Making •Dino Adventures in Self-Awareness •Galaxy of Self-Management •Social Awareness Safari •Social Emotional Carnival •Monsters Mastering Relationships Also included: Sample Answers, 6 Dice, 18 Player Pawns Developed by Susan Rose Simms, a speech and language pathologist with over 40 years of experience. Her publications include more than 90 educational products, such as workbooks, games, apps, cards, songs, and readers.	
215359	Life Sparks! Youth Edition	Yes	\$ 24.99		706406123090	3	0	0	0	0	0	0	0	0	NO	China	Life Sparks™ Conversation Cards – 200 Prompts to Spark Connection and Growth Open the door to meaningful conversations with Life Sparks™, a set of 200 engaging discussion prompts designed to help kids share, reflect, and connect. From light-hearted questions that inspire laughter to thought-provoking reflections that build empathy, Life Sparks™ supports social-emotional growth in any setting—classrooms, counseling sessions, or at home with family. Each card aligns with the five core SEL competencies recognized as essential for academic success, career readiness, and lifelong well-being: •Relationship Skills – Build communication, teamwork, and healthy connections •Self-Management – Practice strategies for focus, perseverance, and stress control •Social Awareness – Develop empathy, respect, and cultural understanding •Self-Awareness – Explore strengths, emotions, and confidence •Responsible Decision-Making – Strengthen problem-solving and ethical thinking Colorful, easy to use, and adaptable for different ages, Life Sparks™ helps teachers, counselors, and caregivers create safe spaces for students to express themselves and grow. Whether used in morning meetings, small group discussions, or family time, these prompts turn everyday moments into opportunities for connection and lifelong learning. Sample Answers are included on the back of each card. Real Questions. Real Conversations.	
215360	Life Sparks! Teen Edition	Yes	\$ 24.99		706406123106	1					0				NO	China		
269863	Giant Magnetic Pattern Blocks	Yes	\$ 24.99		706406122970	10	24.45	8.25	21.5	11.25	2.15	1.5	10.5	10.5	NO	China		
771004	GeoSnap set of 84	Yes	\$ 9.99		706406123045	80	0.4	0	0	0	0.4	1	9.75	7.25	NO	India		
8-2002	Base Ten - Plastic Thousand Block		\$ 5.99	\$4.99	706406112421	60	20.75	13	20.5	17.13	0.3	3.88	3.88	3.88	NO	India		Each block measures 10 cm x 10 cm x 10 cm. This product is a very useful resource for home or classroom learning activities.
8-2003	Base Ten Rods Plastic set of 50		\$ 13.99	\$10.99	706406107465	24	37	6.5	17.5	14.13	1.1	1.75	6.38	4	YES	India		Base Ten materials help students in grades 1-5 improve their understanding of place value and their ability to perform operations with multi-digit numbers. Each Base Ten rod measures 1 cm x 1 cm x 10 cm. Set of 50. This product is a very useful resource for home or classroom learning activities.
8-2004	Base Ten - Plastic Flats Pack of 10		\$ 12.99	\$10.99	706406112438	30	58.6	13	20.75	17.25	0.95	2	8	4	NO	India		Each hundred flat measures 1 cm x 10 cm x 10 cm. Set of 10. This product is a very useful resource for home or classroom learning activities.
8-2005	Base Ten - Plastic Unit Cubes Pack of 100		\$ 4.99	\$3.99	706406107489	150	58.5	10.25	21.75	13.25	0.2	1	4	3	YES	India		Base Ten materials help students in grades 1-5 improve their understanding of place value and their ability to perform operations with multi-digit numbers. Each cube measures 1 cm x 1 cm x 1 cm. Set of 100.

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2-21	Unifix Cubes, set of 500		\$ 56.99	\$66.99	706406100039	10	32.5	13.25	19.25	13.75	3.1	2.5	9.88	12.88	YES	China		Unifix Cubes are perfect for teaching young learners patterns, numeration, operations, place value and early fractions. This package includes 500 cubes in 10 standard colors. Colors include red, dark blue, light blue, yellow, green, orange, maroon, brown, black and white. This is a great set for small groups of students to explore the world of Unifix Cubes, the industry's Gold Standard in math manipulatives.
2-25	Unifix Cubes set of 100		\$ 13.99	\$15.99	706406100015	40	27	16	16	11	0.65	0.88	7.63	7.63	YES	China		Unifix Cubes are perfect for teaching young learners patterns, numeration, operations, place value and early fractions. This package includes 100 Unifix Cubes in 10 standard colors: red, dark blue, light blue, yellow, green, orange, maroon, brown, black and white. This is a great starter set to introduce the world of Unifix Cubes, the industry's Gold Standard in math manipulatives!
2-2200	Unifix Ten-Frames Train Set		\$ 26.99	\$26.99	706406106673	1	37.4	13.5	23.38	21.5	0.85	2.25	10.38	6.25	YES	China		Students develop a concrete understanding of the concept of ten and patterning with these connecting train cars, each holding 10 Unifix Cubes. By filling the spaces and connecting the cars, children can see and feel "10 and some more," 20, 30, etc. These trains are also very good for use with Singapore Math activities. Includes ten cars, ten-frame spinner, and teacher's guide with games, teaching ideas, and assessment instructions. For individual or small group use. Includes 20 Unifix Cubes.
175752	Number Dice 1-6 Plastic Set of 12		\$ 5.99	\$5.99	706406120853	150	17.5	8.5	14	9.5	0.1	0.75	2.5	2	YES	China		Plastic, in three colors: red, green, white, 5/8". Great for showing probability, as well as many other key math concepts! 12 Dice
175755	Dot Dice Foam 2 Set of 8		\$ 12.99	\$12.99	706406122475	48	0	0	0	0	0.2	2	6	5.81	YES	China		This collection of eight 2" foam dice are QUIET and perfect for math games and activities! Eight colors: black, blue, green, orange, purple, red, white, and yellow.
178472	Polyhedra Dice - 10-sided set of 10		\$ 6.99	\$6.99	706406122550	1	0	0	0	0	0.1	0.75	2.5	2.5	NO	Australia		So different from regular cube dice! Kids will learn shapes, probability, and so many other useful math skills using these brightly-colored, capricious dice! Make your classroom dice games unpredictably fun!
178841	Ten Sided Dice Set of 24		\$ 12.99	\$12.99	706406120860	200	40	10	14	14	0.25	0	0	0	YES	China		Set of 24, 10-sided dice.
2-2410	Unifix Cubes, Brown, Set of 100		\$ 15.99	\$15.99	706406119291	48	27.4	9.72	15.55	15.43	0.55	0.63	7.38	7.5	NO	China		This product includes 100 Brown Unifix Cubes, great for learning counting and sorting. Unifix Cubes are a very useful resource for home or classroom early learning activities.
2-2410	Unifix Cubes Brown Set of 100		\$ 15.99	\$15.99	706406119291	48	27.4	9.72	15.55	15.43	0.55	0.63	7.38	7.5	NO	China		This product includes 100 Brown Unifix Cubes, great for learning counting and sorting. Unifix are a very useful resource for home or classroom early learning activities.
2-2411	Unifix Cubes, Pink, Set of 100		\$ 15.99	\$15.99	706406112148	48	29.3	7	24	16	0.55	0.63	7.38	7.5	YES	China		This product includes 100 Pink Unifix Cubes, great for learning counting and sorting. Unifix Cubes are a very useful resource for home or classroom early learning activities.
2-2411	Unifix Cubes Pink Set of 100		\$ 15.99	\$15.99	706406112148	48	29.3	7	24	16	0.55	0.63	7.38	7.5	YES	China		This product includes 100 Pink Unifix Cubes, great for learning counting and sorting. Unifix Cubes are a very useful resource for home or classroom early learning activities.
2-2412	Unifix Cubes, Purple, Set of 100		\$ 15.99	\$15.99	706406112155	1	27.4	9.72	15.55	15.43	0.55	0.63	7.38	7.5	YES	China		This product contains 100 Purple Unifix Cubes and is a very useful resource for home or classroom learning activities. Great for learning Counting and Operations.
2-2412	Unifix Cubes Purple Set of 100		\$ 15.99	\$15.99	706406112155	1	27.4	9.72	15.55	15.43	0.55	0.63	7.38	7.5	YES	China		This product contains 100 Purple Unifix Cubes and is a very useful resource for home or classroom learning activities. Great for learning Counting and Operations.
2-248	Unifix Cubes, Dark Blue, Set of 100		\$ 15.99	\$15.99	706406119673	1	27.4	9.72	15.55	15.43	0.55	0.63	7.38	7.5	NO	China		This product includes 100 Dark Blue Unifix Cubes, great for learning counting and sorting. Unifix Cubes are a very useful resource for home or classroom early learning activities.

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197605	Meter & Inches Stick Wood		\$ 4.99	\$4.99	26487775958	72	16.3	4.25	10	40.25	0.15	0.25	1	39.38	NO	China		Measure both centimeters and inches with this sturdy wooden stick. Standard inches printed on one side and centimeters/millimeters on the other. Standard meter stick with inches to yard conversion. An easy introduction to learn about the metric system!
197677	Nesting Liquid Measure Set		\$ 16.99	\$16.99	706406115361	16	24.45	11.25	31.13	25.13	1	10	6	6	NO	India		
210048	Unifix Cubes Orange Box of 5000		\$ 550.00	\$550.00	706406100480	1	0	16	19.5	8	26.85	16.25	19.5	8.25	NO	China		
210049	Unifix Cubes Brown Box of 5000		\$ 550.00	\$550.00	706406100497	1	0	0	0	0	26.85	16.25	19.5	8.25	NO	China		
210811	Unifix Cubes Red Box of 5000		\$ 550.00	\$550.00	706406108110	1	0	0	0	0	26.85	16.25	19.5	8.25	NO	China		
210812	Unifix Cubes Green Box of 5000		\$ 550.00	\$550.00	706406108127	1	0	0	0	0	26.85	16.25	19.5	8.25	NO	China		
210813	Unifix Cubes Maroon Box of 5000		\$ 550.00	\$550.00	706406108134	1	0	0	0	0	26.85	16.25	19.5	8.25	NO	China		
210816	Unifix Cubes Yellow Box of 5000		\$ 550.00	\$550.00	706406108165	1	0	0	0	0	0.1	16.25	19.5	8.25	NO	China		
210817	Unifix Cubes White Box of 5000		\$ 550.00	\$550.00	706406108172	1	30.4	0	0	0	26.85	16.25	19.5	8.25	NO	China		
210818	Unifix Cubes Dark Blue Box of 5000		\$ 550.00	\$550.00	706406108189	1	0	0	0	0	26.85	16.25	19.5	8.25	NO	China		
210828	Sandpaper Numerals 0-9		\$ 14.99	\$18.99	706406108288	40	13.1	10.38	10	13.63	0.3	4.5	3.13	2	NO	China		Sandpaper numerals offer an important tactile experience for the young child, or those with special needs in learning correct numeral formation. The 2 1/2" numerals have directional arrows next to each numeral to ensure proper formation.
210829	Sandpaper Letters lowercase		\$ 19.99	\$24.99	706406108295	40	21.65	10.38	9.75	13.38	0.5	4.5	3.13	2	NO	China		Beginning readers and special needs students will benefit from the tactile experience of these letters. These 4 1/4" x 2 3/4" cards are covered with fine yellow sand and help students make the connection between the physical movement of forming letters and the actual letter shapes. The set contains 26 standard lower case letters plus two alternative forms of the letters "i" and "l".
210830	Sandpaper Letters upper case		\$ 19.99	\$24.99	706406108301	40	20.55	10.38	9.75	13.38	0.5	4.5	3.13	2	NO	China		Beginning readers and special needs students will benefit from the tactile experience of these letters. These 4 1/4" x 2 3/4" cards are covered with fine yellow sand and help students make the connection between the physical movement of forming letters and the actual letter shapes. The set contains 26 standard upper case letters.
210833	Comparative Fraction Strips		\$ 9.99	\$9.99	706406108332	240	27.15	9.75	21.19	9.63	0.1	0.5	3	10	NO	China		This set has eleven 1" x 10" laminated strips showing: wholes, halves, thirds, quarters, fifths, sixths, eighths, tenths, twelfths, sixteenths and decimals.

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210838	Unifix 1-10 Stair		\$ 9.99	\$9.99	706406108387	1	26.95	11	20	20	0.3	0.25	8.13	8.5	NO	China		The Unifix 1-10 Stair is the most popular accessory in the Unifix range for good reason. 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. Ideal for reinforcing and teaching number, ordering and sequencing. The stair is made of durable plastic for years and years of classroom use, and measures 8.5" x 8.875". Unifix Cubes not included.
210839	Omnifix Cubes, Set of 100		\$ 16.99	\$18.99	706406108394	12	18	18	10	18	1.5	6.5	5.5	5.5	YES	Taiwan		With a connector on all six faces, Omnifix Cubes are joined in any direction to create rods and blocks or geometric and abstract forms.
210907	Dice Activities for Multiplication		\$ 19.99	\$19.99	706406109070	1	33.85	7.63	17.25	11.5	0.65	0.25	11	8.5	NO	United States		Use ordinary dice to help your students develop ready recall of multiplication facts. Engaging, challenging, fun activities provide lots of practice without tedious drills! Classroom-tested activities reinforce number patterns while developing fluency with facts 2-12, and emphasize the commutative property, as well as including probability and graphs. Dice Activities for Multiplication features seven different types of activities that can be tailored to differentiate instruction! 110 pages.
210917	Linking Cubes 2 cm Set of 100		\$ 9.99	\$9.99	706406109179	40	31.85	9.38	17.19	17.13	0.75	0.81	8.25	8	YES	India		Let children explore with these unbreakable 2 cm Linking Cubes! Students can build and create three-dimensional shapes, and investigate patterns and measurement. Set comes in 10 bright colors
210974	Geometry Stencils (6 stencils)		\$ 9.99	\$12.99	706406122789	50	22.25	9.75	17.75	17.5	0.4	0.25	7.5	9.25	NO	India	Geometric stencils in 6 shapes and colors. Each stencil has 6 similar shapes in various positions and sizes to trace. Students develop fine motor skills and learn to distinguish geometric attributes. Ideal for home or school design artwork, create patterns, model symmetry, and more!	Geometric stencils in 6 shapes and colors: yellow squares, blue rectangles, orange hexagons, red circles, purple trapezoids, green triangles. Each stencil has 6 similar shapes in various positions and sizes to trace. Tracing shapes helps distinguish geometric attributes such as number of sides and corners. Develop fine motor skills while tracing the outside border of the shape to draw geometric shapes. Ideal for home or school PK-5. Durable plastic, easy to clean. Fits easily into backpack, desk, or cubby. Design artwork, create patterns, model symmetry, and more!
211005	Reading Skills Puzzles: Complete Set		\$ 34.00	\$35.99	706406118799	1	4.8	8.63	12.13	9.25	4.6	8.63	12.13	9.25	NO	China		Save with this full set of three Reading Skills Puzzles including Rhyming Words, Compound Words, and Opposites. Each game includes 30 colorful two-piece puzzles. Grades 1-3.
211011	Write-On/Wipe-Off Five-Frame/Ten-Frame Mats set of 10		\$ 16.99	\$16.99	706406118959	1	26.1	9	12.88	12.25	1	0.25	15.06	11.5	NO	India		These mats have a five-frame and a number bond on one side and two ten-frames on the other side. Mats measure 9" x 12" and are made of tough, flexible plastic for use with dry-erase markers. Set of 10.
211012	Write-On/Wipe-Off Part-Part-Whole/Number Line Mats set of 10		\$ 16.99	\$16.99	706406118966	1	26.25	9	12.75	12.25	1	0.25	15.5	11.5	NO	India		These mats have part-part-whole on one side and a 0-10 number line on the other side. Mats measure 9" x 12" and are made of tough, flexible plastic for use with dry-erase markers.
211013	Write-On/Wipe-Off Base Ten Mats set of 10		\$ 16.99	\$16.99	706406118973	28	26.05	9	13	12.38	1	0.25	15.5	11.5	NO	India		These mats have base ten blocks (hundreds, tens, ones) pictured on one side. On the reverse is a table with labels "hundreds," "tens" and "ones". Each side has space for students to write in numbers. Mats measure 9" x 12" and are made of tough, flexible plastic for use with dry-erase markers. Set of 10 mats. Grades 1-6.
211014	Numeral Cards set of 10		\$ 19.99	\$19.99	706406118980	50	24.9	6.23	26.5	14.38	0.45	1.13	5	6.25	NO	China		Great for a variety of activities! Includes 10 sets of numeral cards. Each set is packaged in a ziplock bag and includes 11 cards with numerals 0 to 10 on one side and the dot pattern for the number on the reverse.

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211015	Subitizing Activity Cards: Numbers 1-10		\$ 9.99	\$9.99	706406118997	20	9.1	5	12.63	7.69	0.45	0.56	7.25	4.06	NO	China		These cards help children develop number sense by featuring the numbers 1-10 in dot representations. Included are 39 write-on/wipe-off cards (4" x 6") showing dots on one side and the numeral and number word on the back. Activity book included. Grades K-1.
211016	0-10 Student Number Lines set of 10		\$ 8.99	\$8.99	706406119000	80	18.2	9	13.75	7.25	0.3	0.19	4	13	NO	China		Set of 10 double-sided number lines featuring 0 -10 on one side and blank marks on reverse. Convenient dry-erase surface. Number lines measure 13" x 4". Grades K-2.
211017	Working with Base Ten Blocks		\$ 25.99	\$24.99	706406119123	32	36.3	8.25	17.75	11.75	0.9	0.25	11	8.5	NO	United States		This comprehensive resource includes games and activities to help students develop an understanding of place value using base ten blocks. Students also explore 2-, 3- and 4-digit whole numbers and decimals, skip counting by 10s and 100s, regrouping and more. Reproducible pages are included to support the activities in the book. 104 pages. Grades 1-6.
211024	Magnetic Fraction Number Line		\$ 24.99	\$24.99	706406115248	10	25.6	3	22.5	17.75	2.4	0.25	16.13	17	YES	China		This innovative set will help children to develop a deep understanding of fractions as they explore equivalence, ordering, and operations with fractions. These strips are intentionally not labeled. We want students to reason about the size of each strip as compared to the whole. The Magnetic Fraction Number Line includes three number lines (open, eighths, and tenths), each 32 inches long, 55 color-coded magnet pieces (halves, fourths, eighths, sixteenths, thirds, sixths, fifths, and tenths), 9 label magnets, and two arrow magnets.
211035	Magnetic Equivalent Fractions		\$ 19.99	\$18.99	706406115231	12	19.25	5.38	14.13	10.5	1.55	1.63	5	6.63	NO	China		Use these 3" x 3" magnets as labels on a number line, for games, and for showing relationships between fractions. 56 pieces include fraction, decimal, percent, and pictorial depictions of fractions ranging from 1/12 to 2 as well as five operation symbols.
211037	Unifix Magnetic Ten-Frames		\$ 24.99	\$24.99	706406115224	20	21.7	4.13	16.88	6.5	1.05	0.25	5.63	12.63	NO	China		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 (12.5" x 5"), 20 Unifix magnets, and teaching notes.
211038	Base Ten Place Value Frame		\$ 9.99	\$9.99	706406115255	100	20.25	21	23	16	0.15	0.5	8	14.5	YES	China		Use this innovative foam frame to model ones, tens, and a 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).
211086	4 Protractor Open Center - Clear Plastic Set of 12		\$ 4.99	\$5.50	706406122338	100	8.55	9	9	7.88	0.15	1	2.25	4.13	NO	India		Clear plastic 180 degree protractor. Set of 12.
211088	Unifix Graphing Base		\$ 11.99	\$10.99	706406110885		15.22	11.75	17.38	16	0.4	1.25	10.63	11	NO	India		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 6 full color sample strips (holidays, fruits, candies, pets, colors and sports) to identify data. Please note: Unifix Cubes are sold separately.
211092	Transportation Counters Set of 72		\$ 21.99	\$21.99	706406110922	1	15	10.63	15.38	12	1.1	9.75	3.5	3.5	YES	China		Our Didax Transportation Counters include 6 different vehicles (Car, plane, train, boat, bus, and helicopter) in six bright, stimulating colors, to engage children while they learn important math concepts! Includes 72 pieces for creative play!
211096	Dice Activities for Mathematical Thinking		\$ 19.99	\$19.99	706406110960	1	39.25	8	17.5	11.5	0.75	0.25	11	8.5	NO	United States		Sharpen your students' higher-level math skills with these fun dice games and activities! These classroom-tested activities immerse students in developing fluency with the concepts of square numbers, square root, primes, factorials, summations, and positive and negative integers.
211103	U.S. Bill Set of 105		\$ 7.99	\$7.99	706406111035	1	39	12.19	13.5	12.63	0.15	0.5	5.19	3.31	NO	India		Realistic play set includes 35 ones, 25 fives, 20 tens, 15 twenties, 5 fifties and 5 hundreds.

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211187	Fraction Games & Activities with Dice		\$ 19.99	\$19.99	706406119208	1	39.15	8	17.5	11.63	0.7	0.25	11	8.5	NO	United States		The more than 70 dice activities in this book go beyond conventional algorithms to awaken students' commonsense grasp of fractions. Students use fraction bars, number lines and competitive games (Tic-Tac-Toe, Four in a Row, Cross Over) to add, subtract, multiply and divide fractions; recognize proper, improper and mixed fractions; and work with equivalent fractions and inequalities. Each section includes detailed teacher notes for teaching fractions for understanding. 120 pages. Grades 3-5.
211205	Working with Tangrams		\$ 25.99	\$24.99	706406117723	1	37.1	7.75	17.38	11.5	0.75	0.25	11	8.5	NO	United States	Tangrams help students comprehend basic geometric ideas. As students work through these 60 engrossing activities, they use tangrams to describe their physical world using geometric ideas, visualize spatial relationships, and reason with shapes and their attributes. Each lesson includes teacher notes, blackline master, and links to current mathematical content and practice standards.	Tangrams help students comprehend basic geometric ideas while supporting number sense development in engaging, mathematically rich situations. This book focuses on the two major experiences in early mathematics education: number and geometry/measurement. As students work through the 60 engrossing activities in this book, they describe their physical world using geometric ideas, visualize spatial relationships, and reason with shapes and their attributes. They explain their solutions and justify their conclusions while using manipulatives to support their reasoning. Each lesson includes teacher notes, blackline masters, and links to current mathematical content and practice standards. 136 pages.
211206	Working with Algebra Tiles 2nd Edition		\$ 25.99	\$24.99	706406117730	1	41.8	8	17.5	11.5	0.65	0.25	11	8.5	NO	United States	Newly revised and updated for the current standards, this popular title is a complete resource for helping students visualize the algebraic process. Students model math problems with algebra tiles to build and solve equations and algebraic expressions. Activities cover integer operations, linear and quadratic expressions, perimeter, arrays, binomials and more. Includes complete teaching notes. Grades 6-12.	Newly revised and updated for the current Math Standards, this popular title is a complete resource for helping students visualize the algebraic process. Students model math problems with algebra tiles to build and solve equations while gaining comfort and skill with algebraic expressions. Teacher's notes and reproducible activities cover integer operations, linear and quadratic expressions, perimeter, arrays, binomials and more. Each topic progresses through: objective, prerequisites, getting started and closing the activity
211207	Working with Fraction Number Lines		\$ 25.99	\$24.99	706406117747	40	36.95	8	17.25	11.5	0.9	0.5	11	8.5	NO	United States		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.
211211	Sandpaper Numerals 0-20		\$ 19.99	\$24.99	706406117785	24	18.25	11	14	13	0.72	4.44	1.94	5.81	NO	China		Sandpaper numerals offer an important tactile experience for the young child, or those with special needs in learning correct numeral formation. 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 and measures 2¼" x 4-5/16" and 5½" x 4 5/16". Set of 21 cards, 0-20.
211212	Ten-Frame Floor Mat with Giant Counters		\$ 41.99	\$48.99	706406117808	24	33.8	19	20.5	18.5	1.95	5	8.5	9	NO	China	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 28" x 64". Activity guide included. Grades K-1.	Make math learning big, bold, and interactive with the Didax Ten-Frame Floor Mat with Giant Counters! This oversized floor mat turns abstract math concepts into fun, movement-based activities that engage students' minds and bodies. Perfect for group lessons, math centers, or active play — students can hop, place, or toss the counters to explore counting, addition, subtraction, and place value. Designed for classroom durability, the mat is made from sturdy vinyl and includes two large ten-frames plus 20 colorful foam counters. Ideal for building early number sense and reinforcing visual math concepts in PreK-2 classrooms. Make learning numbers hands-on and exciting — perfect for teachers, homeschoolers, and special education programs alike! Hands-On Math Fun! - Engage students with an interactive ten-frame floor mat that brings counting and addition to life. Build Number Sense - Supports skills like counting, one-to-one correspondence, addition, subtraction, and place value. Durable Classroom Quality - Made from strong vinyl with large, soft foam counters built to withstand active play and repeated classroom use. Perfect for Group Learning - Ideal for small groups, centers, or whole-class activities that promote teamwork and movement. Complete Set - Includes 2 giant ten-frame mats and 20 oversized foam counters for endless math games.

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211213	Number Path Floor Mat		\$ 29.99	\$29.99	706406117815	20	29	11	19	18	1.35	1.75	10.75	10	NO	China	This double-sided floor number path is a kinesthetic way to work with numbers 1-10. Students may use or walk on the path with easy-to-read numbers to count forwards and backwards, skip count by 2's, compare and order, add or subtract, and more! Made of durable vinyl for years of active learning. Measures 28" x 96". Suggested activities included. Works well with our Giant Two-Color Counters (211226).	This double-sided floor number path (numbers are horizontal on one side, vertical on the other) is a kinesthetic way to work with numbers 1-10. Students may walk or hop on the path with easy-to-read numbers to count forwards and backwards, skip count by 2's, compare and order, add or subtract, and more! Made of durable vinyl for years of active learning. Measures 28" x 96". Suggested activities included. •Hop and walk on the path to number sense! •Vertical orientation ideal for counting forwards or backwards, skip counting. •Horizontal supports addition and subtraction. •Large squares with easy-to-read numbers. •Colorful, durable vinyl that cleans easily. •Lies flat on any flooring. Works well with our Giant Two-Color Counters.
211222	Dice Activities for Subtraction.		\$ 19.99	\$19.99	706406112223	1	36.6	7.69	17.19	11.5	0.75	0.25	11	8.5	NO	United States	Teachers know, and research confirms, that subtraction is a more difficult operation for young children to master than addition or multiplication. Students will meet the challenges of subtraction with a sense of curiosity and confidence as they play hands-on dice games such as Bingo, Hidden Number, and Tic-Tac-Toe. Aligned to NCTM standards, Dice Activities for Subtraction activities develop the concepts of minus (take away) and difference (comparison). The book features a variety of games that can be differentiated based upon your student's abilities. An ideal companion to our other Dice Activities titles by the same authors. 136 pages.	Teachers know, and research confirms, that subtraction is a more difficult operation for young children to master than addition or multiplication. Students will meet the challenges of subtraction with a sense of curiosity and confidence as they play hands-on dice games such as Bingo, Hidden Number, and Tic-Tac-Toe. Aligned to NCTM standards, Dice Activities for Subtraction activities develop the concepts of minus (take away) and difference (comparison). The book features a variety of games that can be differentiated based upon your student's abilities. An ideal companion to our other Dice Activities titles by the same authors. 136 pages.
211226	Giant Two-Color Counters		\$ 26.99	\$26.99	706406117945	24	18.8	17	24.5	17	0.7	4.07	8	8	NO	China	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.	These oversized two-color counters are bigger, better, and more fun! Yellow on one side and red on the other, these counters are great for demonstration and active games. Set includes ten soft foam counters, (8" in diameter). Includes activity ideas.
211240	Fractions Made Easy Grade 4		\$ 19.99	\$19.99	706406117839	1	41.35	8	17.5	11.5	0.55	0.25	11	8.5	NO	United States		Develop conceptual understanding of fractions with these easy-to-use resources. Each of the grade levels includes 11 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 any student who needs instruction in or review of the fraction standards.
211241	Algebraic Expressions and Equations Dominoes		\$ 17.99	\$17.99	706406117877	48	21.15	18.75	20.5	15.5	0.45	4.5	6.75	3.75	NO	China	Our all new 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. Made of durable foam (3" x 1 ½"). 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.	Our foam dominoes give students a fun way to practice and reinforce key math concepts. Game includes two sets of 24 color-coded dominoes (48 total pieces); each set is ideal for up to four players. Instructions included. Made of durable foam (3" x 1 ½"). The problems in this set focus on the 5th and 6th grade level standards for algebraic expressions and equations. Ideal for any students needing additional practice.
211242	Area and Perimeter Dominoes		\$ 17.99	\$17.99	706406117884	48	23.25	18.75	20.75	15.25	0.4	4.5	6.63	3.5	NO	China	Our all new foam dominoes give students a fun way to practice and reinforce key math concepts. The game includes two sets of 24 color-coded dominoes (48 total pieces); each set is ideal for up to four players. Instructions included. Made of durable foam (3" x 1 ½"). 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.	Our all new foam dominoes give students a fun way to practice and reinforce key math concepts. The game includes two sets of 24 color-coded dominoes (48 total pieces); each set is ideal for up to four players. Instructions included. Made of durable foam (3" x 1 ½"). 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.

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211243	Angle Measurement Dominoes		\$ 17.99	\$17.99	706406117907	48	21.4	19	20.5	15.5	0.4	4.5	6.63	3.63	NO	China	Our all new foam dominoes give students a fun way to practice and reinforce key math concepts. This game includes two sets of 24 color-coded dominoes (48 total pieces); each set is ideal for up to four players. Instructions included. Made of durable foam (3" x 1 ½"). Practice angle recognition and calculation with domino games. One set focuses on complementary angles; the second set on supplementary angles.	Our all new foam dominoes give students a fun way to practice and reinforce key math concepts. This game includes two sets of 24 color-coded dominoes (48 total pieces); each set is ideal for up to four players. Instructions included. Made of durable foam (3" x 1 ½"). Practice angle recognition and calculation with domino games. One set focuses on complementary angles; the second set on supplementary angles.
211244	Volume Measurement Dominoes		\$ 17.99	\$17.99	706406117914	48	21.55	19	20.5	15.5	0.4	4.5	6.63	3.63	NO	China	Our all new foam dominoes give students a fun way to practice and reinforce key math concepts. This game includes two sets of 24 color-coded dominoes (48 total pieces); each set is ideal for up to four players. Instructions included. Made of durable foam (3" x 1 ½"). Finding the volume of a solid figure is much more interesting with 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.	Our all new foam dominoes give students a fun way to practice and reinforce key math concepts. This game includes two sets of 24 color-coded dominoes (48 total pieces); each set is ideal for up to four players. Instructions included. Made of durable foam (3" x 1 ½"). Finding the volume of a solid figure is much more interesting with 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. Visit the full collection of New Math Dominoes for more related resources.
211245	Write-On/Wipe-Off Unit Circle Mats set of 10		\$ 16.99	\$16.99	706406117921	1	26.1	9	12.75	12.38	1	0.25	15.25	11.25	NO	India		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, sin, cos, tan using dry-erase markers (not included). Mats measure 9" x 12" and are made of tough, flexible plastic.
211248	Unifix Corner Cubes set of 40		\$ 8.99	\$8.99	706406118003	24	7.4	9.25	13.75	10	0.25	1.5	9.25	5	NO	China		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 an activity guide.
211249	Unifix Number Hats 3 sets of 10 pieces		\$ 11.99	\$9.99	706406118010	50	10.15	9.25	13	10	0.2	0.75	7.5	5.5	NO	China	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. Grades K-2.	Counting, comparing, and knowing number names all become more fun with these cute sports hats, which sit nicely on top of standard Unifix Cubes. Students 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 (a total of 30 pieces) and sample activities. Unifix Cubes are not included.
211250	Unifix 1-10 Value Boats set of 10 pieces		\$ 11.99	\$9.99	706406118027	24	9.35	8.25	13.75	8.88	0.35	1	13.75	8.88	NO	China		
211254	Unifix Operations Tray		\$ 7.99	\$7.99	706406118034	50	11.7	7.25	16	6.5	0.2	0.25	18	6	NO	China		Addition and subtraction within 20 is the focus of this tool — designed for use with standard Unifix® cubes. Demonstrate addition problems by filling the slots on each side and combining into one channel to see the results. Or, fill one side and move cubes to the other channel to demonstrate subtraction. An engaging way to develop fact fluency to 20. Includes activity ideas. Tray measures 14 ½" x 2 ½".
211255	Jumbo Unifix Cubes set of 20		\$ 12.99	\$12.99	706406118072	12	15.3	9.5	14.25	12	1.2	1.75	8.5	6.75	NO	China	Little hands will love these easy-to-handle chunky connecting cubes. A great way for developing key number concepts including counting, one-to-one correspondence, cardinality and comparing. Just like traditional Unifix Cubes, these snap together easily and stay connected, yet can be pulled apart with minimal effort. Includes 20 cubes, 1 ½" on all sides, in four bright colors. Activity ideas included.	Jumbo Unifix Cubes are bigger and more fun! Little hands will love these easy-to-handle chunky connecting cubes. A great way for developing key number concepts including counting, one-to-one correspondence, cardinality and comparing. Just like traditional Unifix Cubes, these snap together easily and stay connected, yet can be pulled apart with minimal effort. Includes 20 cubes, 1 ½" on all sides, in four bright colors. Activity ideas included.
211256	Rekenrek - 20 Bead, Group Set		\$ 59.00	\$59.99	706406118089	1	6.05	5.38	18.25	13.25	5.95	5.38	18.25	13.25	NO	United States	Rekenreks are ideal for counting, addition, subtraction, and early place value. This set includes 10 student 20-Bead Rekenreks and a copy of our activity book Working with the Rekenrek.	Rekenreks are ideal for counting, addition, subtraction, and early place value. Rekenrek helps children to see numbers as groups. This set includes 10 student wooden 20-Bead Rekenreks and a copy of our activity book Working with the Rekenrek.
211257	Place Value Sliders - Ones to Thousands set of 10		\$ 12.99	\$12.99	706406118102	48	19.5	9.5	21	17	0.35	1.25	11	4	NO	China		Students slide to graphically show the effects of multiplying and dividing by the powers of ten to clearly demonstrate place value concepts. Sets include durable write-on/wipe-off cardboard sliders with sleeves. Each two-part slider is 3" wide by 7" long and comes with suggestions for use. For use with standard dry-erase markers (not included). Interested in purchasing these in bulk? This item has a companion product with volume savings: Place Value Sliders - 4-Place Whole Number, set of 30.

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211258	Place Value Sliders - Ones to Millions set of 10		\$ 14.99	\$14.99	706406118119	48	32.1	14.5	21	17	0.6	1.5	16	4	NO	China		Clearly demonstrate place value concepts as students slide to graphically show the effects of multiplying and dividing by the powers of ten. Sets include durable write-on/wipe-off cardboard sliders with sleeves. Each two-part slider is 3" wide by 12" long and comes with suggestions for use. For use with standard dry-erase markers. Interested in purchasing these in bulk? This item has a companion product with volume savings: Place Value Sliders - 7-Place Whole Number, set of 30.
211259	Place Value Sliders - Thousandths to Ones set of 10		\$ 12.99	\$10.99	706406118126	48	19.5	9.5	21	17	0.35	1.5	11	4	NO	China		Place Value Sliders are useful for clearly demonstrating place value concepts in the classroom. Students slide to graphically show the effects of multiplying and dividing by the powers of ten. Sets include durable write-on/wipe-off cardboard sliders with sleeves. Each two-part slider is 3" wide by 7" long and comes with suggestions for use. For use with standard dry-erase markers. Interested in purchasing these in bulk? This item has a companion product with volume savings: Place Value Sliders - 4-Place Decimal, set of 30.
211260	Magnetic Digital Timer		\$ 7.99	\$7.99	706406118133	300	29.25	16	16	12.75	0.1	0.25	5.25	4.25	NO	China		This magnetic digital timer is a countdown timer and stopwatch in one. Great for math exercises, science experiments, timed tests, games, classroom management, and more! Includes one AG13 button-cell battery. Great for whiteboards or any magnetically receptive surface. Measures approx. 2 1/8" x 3 3/8" x 1/4".
211264	Write-On/Wipe-Off Frayer Model/Venn Diagram Mats Set of 10		\$ 16.99	\$16.99	706406118409	1	26.15	12	8.88	12.75	1	9	12	0.38	NO	India		These double-sided mats feature two popular graphics organizers that can be used for a variety of subjects. Mats have the Frayer Model on one side, and a Venn Diagram on the other. Mats measure 9" x 12" and are made of tough, flexible plastic for use with dry-erase markers. Set of 10 mats.
211265	Jumbo Alphabet Unifix Cubes Set of 30		\$ 21.99	\$21.99	706406118416	12	21.75	9.31	21.25	11.25	1.7	3.5	8.5	5.13	NO	China		Learn letters and build words with these easy-to-connect Jumbo Alphabet Unifix Cubes. Young learners can sing the ABC song while pointing to each letter or create their name with the cubes. Set includes 27 alphabet cubes (two Y cubes are included; vowels in red and consonants in blue) and 3 blank cubes. 1 1/2" on all sides. Activity ideas included.
211266	Exploring Measurement Concepts Grades K-1		\$ 14.99	\$14.99	706406118782	1	41	8	17.25	11.5	0.8	0.25	11	8.5	NO	United States		Using these 40 fun, hands-on activities, children will measure their footprints, teddy bears, and more with items such as paper clips and Unifix Cubes. Includes five individual student assessments as well as formative assessments, which are built into each activity. These carefully designed learning exercises will provide the foundation for measurement concepts so important in these early grades. Correlated to the standards, these can be used as small-group work or with the whole class. 145 pages. Grades K-1.
211267	Working with the 100-Bead Rekenrek		\$ 25.99	\$24.99	706406118607	1	40	8	17.25	11.5	0.55	0.25	11	8.5	NO	United States		These engaging activities use the 100-bead Rekenrek to extend students' understanding of counting, place value, the four operations, and algebraic thinking. Students will make groups of tens and ones, add and subtract within 100, explore multiplication and more. Each of the 24 lessons is correlated to current standards and includes instructions, assessment questions and blackline masters. 96 pages. Grades 1-3.
211268	Draw & Solve Word Problems Grade 2		\$ 14.99	\$14.99	706406118492	1	41.55	8	17.5	11.5	0.75	0.25	11	8.5	NO	United States		Drawing is a highly effective way for students to model and solve problems and to show their mathematical thinking at the same time. Each of the classroom-tested worksheets in these resources features a word problem along with plenty of space for students to draw the problem and work through their solution. Aligned to the standards, each Draw & Solve book is organized by key types of problems for that grade level. This book is geared towards grade 2 and focuses on learning addition, subtraction and multiplication. 136 Pages

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211269	Draw & Solve Word Problems Grade 3		\$ 14.99	\$14.99	706406118508	1	40.5	8	17.5	11.5	0.4	0.25	11	8.5	NO	United States		Drawing is a highly effective way for students to model and solve problems and to show their mathematical thinking at the same time. Each of the classroom-tested worksheets in these resources features a word problem along with plenty of space for students to draw the problem and work through their solution. Aligned to the standards, each Draw & Solve book is organized by key types of problems for that grade level. This book is geared towards grade 3 and focuses on learning multiplication and division. 72 Pages
211270	Draw & Solve Word Problems Grade 1		\$ 14.99	\$14.99	706406118515	1	41.85	8	17.5	11.5	0.57	0.25	11	8.5	NO	United States		Drawing is a highly effective way for students to model and solve problems and to show their mathematical thinking at the same time. Each of the classroom-tested worksheets in these resources features a word problem along with plenty of space for students to draw the problem and work through their solution. Aligned to the standards, each Draw & Solve book is organized by key types of problems for that grade level. This book is geared towards grade 1 and focuses on learning addition and subtraction within 20. 112 Pages
211273	Draw & Solve Word Problems Kindergarten		\$ 14.99	\$14.99	706406118522	1	34.6	8	17.5	11.5	0.35	0.25	11	8.5	NO	United States		Drawing is a highly effective way for students to model and solve problems and to show their mathematical thinking at the same time. Each of the classroom-tested worksheets in these resources features a word problem along with plenty of space for students to draw the problem and work through their solution. Aligned to the standards, each Draw & Solve book is organized by key types of problems for that grade level. This book is geared towards kindergarten and focuses on learning addition and subtraction within 10. 56 Pages
211277	Unifix Reading: Early Phonics Kit		\$ 34.99	\$34.99	706406118614	1	24	10.5	17.5	13.75	2.25	1.5	9.5	13	YES	China		Build foundational reading skills with this multi-sensory phonemic awareness kit. Using Unifix CVC cubes, kit includes activity book and cards to provide targeted practice for alphabet and early phonics concepts. Set includes 90 CVC cubes as well as Early Phonics Activities book and Early Phonics Word Building Cards. Valued at \$45.99. Ideal for small-group or station work. Includes enough materials for 2–3 students. Kindergarten.
211278	Unifix Reading: Phonics Kit		\$ 59.99	\$56.99	706406118645	10	34.75	10.25	24	15.25	3.25	2.25	9.5	14.75	YES	China		Give early readers hands-on foundational skills practice with this set of Unifix CVC and Blends letter cubes along with a comprehensive activity book and card set. Set includes 90 CVC Cubes and 180 Blend cubes as well as Unifix Reading Phonics Activities book and Phonics Word Building Cards. Valued at \$85.99. Ideal for small-group or station work. Includes enough materials for 2–3 students. Grades 1–2
211293	PEMDice Order of Operations Game		\$ 16.99	\$16.99	706406118737	60	30.2	12.75	17	14.5	0.45	2.5	6	2.5	YES	China		Your students need to understand the order or operations (PEMDAS) – PEMDice* is a great game to help them practice. Roll the PEMDice and create equations—just be sure they’re correct and follow the mathematical order or operations! Earn points by creating equations that use the most dice. These unique dice feature numbers, fractions, operations, parentheses and equal signs. Game includes 30 unique color-coded PEMDice, activity guide with a variety of game options and shaker. For two students. Ideas for Middle School Teachers: In a middle-school setting, PEMDice can first be played with the two advanced-operators cubes removed (the roots/exponent/factorial-cubes). Playing the game with just the 13 cubes naturally promotes the use of parentheses. Using parentheses is easy—and desirable because it boosts the score. Players are forced to check and think about whether the parentheses are needed. Remind students that they can multiply by placing a number outside the parentheses (e.g. 3(2+5) instead of 3x(2+5). Once students see how the game works, the two advanced-operator cubes could be added back in. Ideas for High School Teachers: Playing PEMDice with all the dice “wild” at first will provide a quick review of why parentheses are essential in many equations. It is also can be a quick warm-up activity at the start of class—or at the end when some students have a few minutes of free time. By playing the game with fixed numbers, but continuing to allowing the operator cubes to all be wild, will let students naturally gain greater proficiency with the operators. At the high-school level, it is helpful to give players a help sheet of “special numbers” that features all the simple perfect squares (1, 4, 9, 16, ...) and cubes (1, 8, 27, 64, 125) as well as the first few factorials. When playing PEMDice at the advanced level, players quickly learn the value of creating “1’s” (e.g. (2*3-7) because it allows easy use of the advanced-operators.

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211295	Reading Skills Puzzles: Rhyming Words		\$ 14.99	\$14.99	706406118676	6	6.85	11	10.25	8.75	1.05	1.5	9.75	8.25	NO	China		With colorful illustrations, these two-piece puzzles help students with word recognition as well as vocabulary development and rhyming. Includes 30 puzzles. Grades 1-3.
211296	Reading Skills Puzzles: Compound Words		\$ 14.99	\$14.99	706406118683	6	6.85	11	10.25	8.75	1.05	1.5	9.75	8.25	NO	China		Improve vocabulary with these two-piece puzzles featuring colorful illustrations. A great way to teach compound words. Includes 30 puzzles. Grades 1-3.
211298	Reading Skills Puzzles: Opposites		\$ 14.99	\$14.99	706406118706	6	6.85	11	10.25	8.75	1.05	1.5	9.75	8.25	NO	China		Match these 30 colorful, two-piece puzzles to identify opposites such as full/empty and front/back. Includes 30 puzzles. Grades 1-3.
211306	Magnetic Fraction Tiles		\$ 21.99	\$21.99	706406113060	20	28.2	14	13	13	1.35	0.63	11.75	11.75	YES	China		These colorful magnets represent fractions in two different ways: circular to show groups, and rectangular to show lengths as parts of a whole. Additional Magnetic Fraction Tiles sets are available including percentages and decimals, they are all color-coded so they can be used to show equivalences. Full circle measures 5" in diameter and full rectangular piece measures 8" in length. Each set includes 106 thick foam tiles.
211307	Pattern Blocks Wooden 250		\$ 29.99	\$29.99	706406113077	4	10.5	12	8.5	12	2.4	5.5	7.5	5.5	YES	China		Students create patterns and designs by matching sides of the six geometric shapes of these colorful wooden blocks and explore concepts of one-to-one correspondence, sorting and matching, fractions, symmetry, problem solving, and measurement. This 250 piece set is made up of six shapes in six colors - 25 each of hexagons and squares, 50 each of trapezoids, triangles, parallelograms, and rhombi.
211308	Magnetic Decimal Tiles		\$ 20.99	\$20.99	706406113084	20	30.25	13.75	13	13	1.45	0.63	11.63	11.75	YES	China		These colorful magnets represent decimals in two different ways: circular, to show groups, and rectangular, to show lengths as parts of a whole. Additional available sets including percentages and fractions are color-coded so they can be used to show equivalences. Full circle measures 5" in diameter and full rectangular piece measures 8" in length. Each set includes 106 thick foam tiles.
211333	Hundred Board Book Grades Pre-K-2		\$ 24.99	\$24.99	706406113336	1	38.45	7.5	17.44	11.56	0.85	0.31	11	8.5	NO	United States		With this unique hands-on resource, students grab their hundred boards to explore counting and ordering numbers, place value, number patterns, and beginning addition and subtraction. Book features 60 games and activities with accompanying teacher notes. Correlated to the Common Core State Standards. 136 pages.
211334	Dice Activities for Division		\$ 19.99	\$19.99	706406113343	1	37.35	7.75	17.38	11.5	0.65	0.25	11	8.5	NO	United States		This Dice Activities for Division book, from the authors of the popular Dice Activities series, presents more than 20 different games for developing fluency with divisors, dividends, quotients, and remainders. With a solid handle on division facts, students are prepared for the more complex study of fractions and pre-algebra concepts. Teacher notes include suggestions for differentiating instruction and discussion questions. Variations for each activity provide extra fun and challenge for students who are ready for it! 112 pages
211336	Working with Two-Color Counters Gr. 5-8		\$ 25.99	\$24.99	706406113367	1	33.55	7.75	17.5	11.5	0.5	0.25	11	8.44	NO	United States		Many elementary and even advanced mathematics concepts can be modeled nicely with two-color counters. This activity guide provides teachers with proven techniques to help their students better understand abstract mathematical concepts. 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. 96 pages.

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211340	Working with Pentominoes Gr 4-8		\$ 25.99	\$24.99	706406113404	1	36.8	7.69	17.31	11.5	0.65	0.25	11	8.5	NO	United States		Using the lessons in this book students use pentominoes to explore measurement (unit, area, perimeter), number (multiples, triangular numbers), geometry (congruence, similarity), and much more. Activities range from simple explorations to highly challenging puzzles. Pentomino play enhances students' intuition, problem-solving skills, strategic thinking, and spatial sense. Includes detailed teacher notes and answer key. (Note: Pentominoes not included) 112 pages.
211343	Pet Counters Set of 72		\$ 15.99	\$21.99	706406113435	1	14.6	10.75	15.19	12.13	1.1	9.75	3.63	3.63	YES	China		Didax Pet Counters include 6 different household pets: dog, cat, fish, turtle, rabbit, bird, in 6 bright colors. Made of solid, washable plastic. 72 pieces in all!
211345	Attribute Buttons with Laces		\$ 24.99	\$24.99	706406122635	24	36.75	13.5	22	16.5	1.35	6.5	5.25	5.25	YES	India	Our high-quality lacing attribute buttons come in 12 colors, 6 shapes, and 2 sizes with 2 different buttonhole options. Students can use the buttons to sort and classify by attributes, make patterns, learn geometric shape names, and develop fine motor skills. Includes 144 total buttons, 12 laces, and an Activity Guide that supports instruction and learning of PK-2 skills. Packaged in a sturdy plastic jar with a handle.	Lace, count, and sort with this assortment of 144 high-quality lacing buttons. Great for a variety of activities, these buttons come in engaging, bright colors: red, dark blue, dark green, orange, yellow, purple, pink, sky blue, parrot green, gray, orange, white. Small and large size buttons with 2 or 4 holes for lacing develop fine motor skills. Additional attributes include 6 geometrical shapes: circle, square, triangle, rhombus, pentagon, octagon. As a staple in any primary classroom, students can use the buttons to count, sort and classify by attributes, make patterns, learn shape names, and develop fine motor skills. Activity Guide supports instruction and learning of PK-2 skills such as shape recognition, counting, sorting, patterns, and more! All packaged in a sturdy plastic jar with a handle and 12 laces, 1 meter long. •Soft to touch and quiet on tables. •Multiple attributes for language development. •Perfect for counting collections PK-3.
211370	100-Bead Rekenrek Group Set		\$ 119.00	\$119.99	706406118713	4	24.8	16.25	24.25	18.75	5.7	8.5	12.5	9.25	NO	United States		This set includes 10 student wooden 100-Bead Rekenreks as well as a copy of our activity book - Working with the 100-Bead Rekenrek.
211392	Dice Activities for Time and Money		\$ 19.99	\$19.99	706406114951	46	22.95	9.5	11.25	9	0.75	0.25	11	8.5	NO	United States		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!
211396	Dice Activities for Algebraic Thinking		\$ 19.99	\$19.99	706406113961	1	34.75	7.63	17.19	11.38	0.75	0.25	11	8.5	NO	United States		In this introduction to algebraic concepts, middle school students explore the idea of algebra as a "balancing act" using dice and colored tiles. When given the opportunity to "play" with big mathematical ideas, students naturally acquire the algebra basics: using symbols to denote mathematical functions; using a variable (n) to represent an unknown; and writing and solving simultaneous equations. These highly engaging team activities generate friendly competition, and provide a reason to learn and use algebraic concepts. These dice and tile activities address the CCSS of Number and Operations and Algebra as well as the Mathematical Practices of reasoning and problem solving. 136 pages.
211411	Unifix Reading: Early Phonics Activities		\$ 16.99	\$15.99	706406118621	1	38.3	12.25	15.25	9.5	0.75	0.25	11	8.5	NO	United States		This comprehensive activity guide will have students building words with Unifix Letter Cubes. Practice with beginning and ending sounds, consonants and short vowel (CVC) word families. The book features appealing artwork and includes a variety of reproducible activities, including puzzles, word ladders and more. 120 pages.
211412	Unifix Reading: Early Phonics Word-Building Cards		\$ 15.99	\$15.99	706406118638	50	35.85	6.75	21.25	10.5	0.7	1	6.13	4.13	NO	China		Build CVC words with Unifix Letter Cubes. Set includes 50 two-sided, illustrated cards to practice beginning and ending sounds and short vowel (CVC) word families. Kindergarten.
211413	Unifix Reading: Phonics Activities		\$ 16.99	\$15.99	706406118652	50	37.05	12.25	15.5	9.25	0.7	0.25	11	8.5	NO	China		These comprehensive activity guides will have students building words with Unifix Letter Cubes. They feature appealing artwork and include a variety of reproducible activities, including puzzles, word ladders and more. Practice with beginning and ending blends and digraphs, short vowels, silent patterns and common vowel teams. Each book has 120 pages.

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211415	Unifix Reading: Phonics Word-Building Cards		\$ 12.99	\$12.99	706406118669	50	35.9	7.25	21.25	10.5	0.7	1	6.13	4.13	NO	China		Build words with Unifix Letter Cubes. Set includes 50 two-sided, illustrated cards to practice blends and digraphs, short vowels, silent "e" pattern, and common vowel teams. Grades 1-2.
211431	Hands-On Math Base Ten Blocks		\$ 11.99	\$9.99	706406114319	200	22	23.13	22.75	18	0.1	0.75	4.75	7.5	YES	Taiwan		This small set of Base Ten Blocks makes it easy and affordable to get children learning the hands-on way! Set includes 111 foam pieces: 1 Hundred Flat, 10 Ten Rods, and 100 Unit Cubes. Great for parents and as a starter set for teachers. Easy-to-use activities are included.
211441	Write-On/Wipe-Off Ten-Frame Mats set of 10		\$ 16.99	\$16.99	706406114418	28	25.75	12.25	8.88	12.75	1	9	12	0.38	NO	India		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.
211442	Working with the Math Balance		\$ 25.99	\$24.99	706406114425	60	35.8	7.5	17.31	11.5	0.55	0.13	11	6.5	NO	United States		Using the math balance and more than 60 activities in this book, students develop a deeper understanding of the arithmetic concepts of quantity; composition and decomposition of numbers; place value; the four operations; and the Commutative and Associative Properties. The activities also support algebraic understanding as students work with variables, equations and inequalities. Alignment of activities with key math concepts and correlation to the CCSS are included. 72 pages.
211444	Jumbo Place Value Dice		\$ 8.99	\$9.99	706406114449	1	25.1	7.38	18.75	13.13	0.15	1	2.38	3.19	YES	China		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 1 1/2".
211445	Interlocking Base Ten Blocks 121 pcs		\$ 26.99	\$25.99	706406114456	1	22.1	19	17.88	11.38	1.25	4.38	4.25	10.19	YES	China		This set of connecting base ten blocks extends the activities that can be done with the standard set, and makes it easy for students to work together to assemble number models. Set includes 1 thousand cube, 10 hundred flats, 10 rods, and 100 cubes.
211447	Write-On/Wipe-Off Graphing Mats - Set of 10		\$ 16.99	\$16.99	706406114470	1	26.15	12	8.88	12.75	1	9	12	0.38	NO	India		Write and Wipe Graphing Boards feature centimeter grid lines printed on tough flexible plastic for use with dry-erase markers. Mats measure 9" x 12". Package of 10.
211448	Write-On/Wipe-Off Coordinate Mats set of 10		\$ 16.99	\$16.99	706406114487	28	25.9	9	12.75	12.38	1	0.25	12	9	NO	India		x and y axes on centimeter grid lines are printed on tough flexible plastic for use with dry-erase markers. Mats measure 9" x 12". Package of 10.
211449	Attribute Blocks Desk Set		\$ 15.99	\$19.99	706406114494	20	36.55	11.5	18.5	8.88	1.2	1	6	8	YES	India		The 60 pieces in this set are just the right size for individual student tabletop work (the large pieces are 30 cm2 and the small pieces are 10 cm2). The shapes are made of heavy plastic and are packaged in a sturdy plastic box.
211464	Posing Open Ended Questions		\$ 5.00	\$21.99	706406114647	1	41.6	7.75	17.5	11.5	0.8	0.31	11	8.5	NO	United States		This book is a collection of 15 open-ended mathematics activities designed to encourage children to develop their problem-solving and collaboration skills. Each lesson offers a unique math activity that can be approached in a variety of different ways. The questions deal with animals, birthdays, mittens, and other topics that capture the interest of young children. Many use popular children's literature as a springboard to the lessons. For each lesson, sample student work is also provided to help teachers evaluate their own students' work. Each lesson contains an overview, materials list, description, student responses and assessment discussion, and references. 140 pages.
211480	1-50 Ten-Frame Cards		\$ 9.99	\$9.99	706406115309	24	12.5	7	10.38	10	0.45	0.81	6	4.5	NO	China		Set of 50 (3.5" x 6") cards showing ten-frames to 50, with ten-frames on front and number on reverse. Includes activity guide.
211481	Geometric Solids 1 Inch 40 pieces		\$ 9.99	\$11.99	706406114814	50	35.7	13.63	21.75	17.5	0.3	2	7.5	4.75	YES	India		KEY CCSS: 1.MBT.B.3.C.1, MBT.C.5.3, OA.A.1.2, MBT.B.6 Set of 10 different 1" geometric solid shapes (sphere, hemisphere, triangle, prism, rectangular prism, cube, hexagonal prism, triangle pyramid, pyramid, cone & cylinder). 3D Shapes: 10 Shapes, 4 Colors, 40 pieces, plastic
211496	Working with Ten-Frames		\$ 25.99	\$24.99	706406114975	40	39.55	7.69	17.38	11.38	0.95	0.31	11	8.5	NO	United States		Ten-frames are one of the most useful tools available to teachers for math instruction and learning in the primary grades. This reproducible activity book includes 50 complete lessons using a variety of ten-frame materials and techniques. Each lesson includes a detailed alignment to the Common Core content and practice standards, step-by-step instructions, and an assessment of student responses.

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211497	120 Number Boards Set of 10		\$ 12.99	\$12.99	706406115095	20	18.1	5.13	13.56	12.56	0.85	0.31	13	12	NO	China		A staple in every classroom, 120 Number Boards are used for teaching counting, addition, subtraction, multiplication, place value, number patterns, and skip counting. 120 boards can also be used for identifying prime and composite numbers. The boards are highly durable for classroom use. The boards are printed on heavy card stock and laminated on both sides: 1-120 on one side and a blank grid on the reverse. Set includes ten 11" x 13" boards.
211498	Desktop Place Value Cards set of 10		\$ 13.99	\$13.99	706406115101	40	17.9	5.13	16.13	13.19	0.4	0.25	15.06	6	NO	China		Engage children in practicing place value notation from decimals to billions with this set of write-on/wipe-off cards, for use with dry-erase markers (not included). Use for any place value activity.
211499	Unifix Cubes Ten-Frame Cards		\$ 14.99	\$16.99	706406115203	24	13.95	7	12	9.5	0.55	0.88	6	4.5	NO	China		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. Games and activity ideas also included. Cards are 3.5" x 5".
211503	Pythagorean Theorem Tile Set		\$ 8.99	\$8.99	706406115279	100	17.15	16	21.63	17	0.15	0.63	8.5	10	NO	China		This hand-held 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. The Pythagorean Theorem Tile Set includes frame (6" x 10"), 11 foam tiles, and teachers' guide with activities. Key Common Core State Standard: 8.G.6-8
211504	Unifix 1-120 Number Line		\$ 26.99	\$26.99	706406115286	20	26.2	12.5	19	12.5	1.2	1	9.13	11.31	NO	China		Over 7' long, this track consists of twelve interlocking sections, each numbered in increments of 10. The Unifix 1-120 Number Line is an excellent visual aid for counting, measurement, and addition.
211505	Base Ten - Foam Unit Cubes- Pack of 100		\$ 3.99	\$3.99	706406115316	1	27	21	27.38	14.19	0.05	0.5	5	5	YES	China		<i>Includes teaching notes. Unifix Cubes sold separately.</i> Quieter foam, base ten materials will help students in grades 1-5 improve their understanding of place value and their ability to perform operations with multi-digit numbers. Set of 100 unit cubes.
211524	Pre-Writing Patterns		\$ 21.99	\$21.99	706406115699	80	35.9	7.5	17.44	11.5	0.4	0.19	11	8.38	NO	United States		The reproducible activities in this simple activity book present a systematic and fun approach to learning the motor skills and coordination needed to form the six basic patterns that compose all letters. 64 pages.
211526	Algebra Tiles Teaching Kit		\$ 119.00	\$119.00	706406115583	1	0	0	0	0	4.65	0	0	0	YES	United States		Great Value! Kit includes 30 sets of Foam Algebra Tiles and Working with Algebra Tiles, 2nd edition. All tiles are reversible with red on one side to represent negative numbers. The other sides include yellow, green, or blue for the other remaining values.
211539	Set Square 45 Degrees		\$ 1.49	\$1.49	706406116061	240	13.35	7.5	13.5	10.75	0.05	0	0	0	NO	India		45 Degree durable plastic set square is 21 centimeters on a side with centimeter markings.
211544	Algebra Lab Gear 2 student set		\$ 42.99	\$42.99	706406116290	12	21.55	12	15.75	15.75	1.7	3.5	7.5	7.5	NO	China		The Lab Gear is a comprehensive manipulative environment designed for the teaching and learning of algebra. Lab Gear extends the model of base ten blocks, making abstract topics more accessible. The Lab Gear supports students in developing their abstract thinking skills so they can be successful in algebra. It particularly helps visual, spatial, and kinesthetic learners because students can move the pieces around and see a problem in different ways. Framing algebra problems using the lab gear makes it possible to create a variety of mathematically worthwhile tasks. This set is designed for two students, working together. It consists of 90 pieces. The "number" blocks are yellow (24 one, 8 fives, 2 twenty-fives) and the "variable" blocks are blue (18x, eight y, four xy, eight x2, four 5x, two 5y, two y2, three x2y, three xy2, one x3, one y3). There are also two corner pieces per set which extends use into multiplication into the third dimension. In-depth curriculum support for Algebra Lab Gear is provided with our two comprehensive teaching guides Algebra Lab Gear - Basic Algebra and Algebra Lab Gear - Algebra I (sold separately)
211547	Geometric Solids 5 pieces		\$ 7.99	\$8.99	706406116085	60	44.2	21	9.38	19.5	0.5	2	5.5	3.5	NO	China		This set of Wooden Geometric Solids includes 5 smooth, solid-hardwood shapes including sphere, cube, cylinder, cone, and a rectangular prism. Beautiful hardwood shapes make learning geometry a "natural" experience!

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211550	12-Hour Student Clock Set of 6		\$ 18.99	\$18.99	706406116092	30	13.05	13.5	20.5	11.19	0.55	3	9	9	NO	India		5" diameter geared clocks with movable hands and stand. The hands of this clock move together on a gear to maintain accurate hour and minute relationships. Ideal for teaching young students the concept of telling time. Durable plastic. Set of 6.
211552	Demonstration Clock		\$ 19.99	\$19.99	706406116108	20	17.5	13	22.63	14.38	0.8	1.25	12	13.5	NO	India		12" diameter geared clock with movable hands and stand. Durable plastic.
211557	0-10 / 0-20 Number Lines Set of 10		\$ 8.99	\$8.99	706406116016	60	17	5	11.5	13.5	0.25	0.25	4	13	NO	China		Featuring adorable art, these sets of double-sided, write-on/wipe-off number lines give your students plenty of space to practice counting, addition, subtraction, number patterns, and much more. Featuring 0-10 on one side and 0-20 on reverse. 4" x 13" each. Grades K-2.
211559	Corner Pieces set of 10		\$ 9.99	\$9.99														
211558	Write-On/Wipe-Off 0-100 / 0-120 Number Lines Set of 10		\$ 16.99	\$16.99	706406116023	60	27	5	11.5	13.5	0.4	0.25	4	20	NO	China		Featuring adorable art, these sets of double-sided, write-on/wipe-off number lines give your students plenty of space to practice counting, addition, subtraction, number patterns, and much more. Featuring 0-100 on one side and 0-120 on reverse. 4" x 20" each. Grades K-2.
211578	Working with the Number Line Gr K-1		\$ 25.99	\$24.99	706406116207	1	39.55	7.75	17.5	11.69	0.95	0.31	11	8.5	NO	United States		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.
211582	Base Ten Decimal Frame		\$ 9.99	\$9.99	706406116238	108	24.05	15.25	21.63	23	0.1	0.88	11	8.5	NO	China		Students will learn to model ones, tenths, and hundredths with this innovative foam frame for help in learning decimals. 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". Grades 3-6.
211583	-20 to 120 Wall Number Line		\$ 14.99	\$14.99	706406116245	20	28	7	20	8.5	1.35	0.5	5.75	19	NO	China		Make math visible and engaging with the -20 to 120 Wall Number Line! This large, easy-to-read number line helps students build strong number sense while exploring counting, addition, subtraction, and place value. Extending from negative numbers through 120, it supports a wide range of math lessons from early counting to more advanced operations. Perfect for classrooms, homeschool spaces, and intervention settings, the durable design ensures long-lasting use. Whether used as a daily reference tool or for hands on math activities, this wall number line is a must-have resource for building confidence in math! Covers -20 to 120 - Extends beyond 100 to include negatives, helping students see the full range of numbers. Supports Key Math Skills - Perfect for counting, skip counting, addition, subtraction, and place value lessons. Classroom & Homeschool Ready - A versatile tool for teachers, tutors, and parents to support math success. Large & Easy to Read - Clear, bold numbers make it simple for students to reference from anywhere in the room. Durable & Reusable - Sturdy material built for everyday classroom use year after year. Ideal for grades K-5 Durable classroom material Mat Size: (19" x 5¼") each

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211584	Write-On/Wipe-Off Fraction Mats set of 10		\$ 16.99	\$16.99	706406116252	28	26.45	9	12.88	12.31	1	0.31	12	11.5	NO	India		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.
211585	Write-On/Wipe-Off Unifix Mats set of 10		\$ 16.99	\$16.99	706406116269	1	26.2	9	13	12.38	1	0.31	12	11.5	NO	India		These mats can be used with or without Unifix cubes to help students understand number concepts and experiment with 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. Grades K-1.
211588	Magnetic Base Ten Place Value Frame Set		\$ 17.99	\$17.99	706406116313	25	27.95	3.25	10.13	22.63	0.9	0.13	9.5	18	YES	China		Model essential base ten and place value concepts for the whole class or for small groups with this clever tool. Works on any magnetic surface and consists of frame, base ten pieces, 21 number labels, and extensive teaching notes related to math standards. Frame measures 18" wide by 9" high. Base ten cubes are 5/8". Includes 20 unit cubes, 20 ten rods, and 1 hundred flat. This is a large magnetic version of our Base Ten Place Value Frame. Grade K-2.
211589	Base Ten Dual Number Line		\$ 9.99	\$9.99	706406116320	182	41.45	21.5	21.31	17	0.2	0.5	20.5	4.75	NO	China		This versatile tool, designed to be used with standard 1-centimeter base ten blocks (units and rods of 10), helps students visualize and solve operations, ratio, and percent problems. The durable 1 cm foam number line is 4" high by 21" long and has dual channels that can hold up to 50 base ten units each and a dry-erase writing surface. 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 CCSS. Does not include base ten blocks or rods.
211591	100-Bead Student Number Lines set of 10		\$ 42.99	\$44.99	706406116375	24	29.65	8.5	20.75	14.25	1.45	2	10.5	8	NO	India		These strings are great for young students learning to count. The color change helps students learn to think of numbers in groups of fives and tens. Beads are 10mm. String is 65".
211594	100-Bead Number Lines, Class Set		\$ 139.00	\$139.00	706406116450	1	0	0	0	0	4.9	0	0	0	NO	United States		This classroom set of strings are great for young students learning to count. The color change helps students learn to think of numbers in groups of fives and tens. Includes 30 student strings and one teacher demonstration string.
211629	Linear Graphs Algebra Card Game		\$ 16.99	\$16.99	706406119079	60	23.7	7	15.63	9.75	0.4	0.88	4.38	3.06	NO	China		This deck of algebra matching cards is an interactive, hands-on way to teach key algebra concepts. Included are 12 matching sets of graph, equation, coordinate pairs, y-intercept, slope and standard form cards. Students work collaboratively to match the cards or play variations on Go Fish or Rummy (instructions included) to strengthen understanding of basic algebra. This deck may be used alone or in conjunction with our larger Algebra Game: Linear Graphs set - there is no overlap in the content of the cards. Includes 90 game cards.
211630	Tangrams Plastic 30 Sets		\$ 29.99	\$29.99	706406119017	20	32.05	6.5	16.75	13.25	1.55	1.5	6	6	YES	India		This set of 30, heavy-duty plastic Tangrams, in green, red, blue and yellow allows the entire class to participate in spatial problem solving, pattern replication, shape recognition, and pattern design activities.
211639	Write-On/Wipe-Off 120 Number Mats set of 10		\$ 16.99	\$16.99	706406115156	1	26.65	8.75	12.38	12.63	1	0.38	12	11.75	NO	India		Aligns with CCSS, these write and wipe mats can be used with erasable markers, counters or color tiles. Teaching guide includes activity suggestions. Features blank grid on back. KEY CCSS: 1.NBT.A.1, 1.NBT.C.4, 1.NBT.C.6
211658	Locking Compass		\$ 3.99	\$3.99	79252372807	300	17	15	19	10	0.05	0.5	5.5	2	NO	United States		A locking feature on this compass ensures consistent accuracy, a graduated arm for precision drawing and a safety point to reduce the risk of injury. Color may vary.

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211731	Exploring Measurement Concepts Grades 2-3		\$ 14.99	\$14.99	706406119086	1	38.85	8.25	17.5	11.63	0.95	0.38	11	8.5	NO	United States		This resource features more than 40 classroom-tested activities for exploring measurement. Students will explore length using rulers and yardsticks; mass and volume using scales and liters; and area and perimeter using color tiles and graph paper. In keeping with the current math standards, students are asked to: •Estimate and compare lengths in standard units •Estimate and measure the mass and volume of classroom objects •Select and use appropriate measurement tools •Solve word problems involving length, distance, mass and volume •Tell and write time to nearest minute using a.m. and p.m. •Generate measurement data and display in graphs and line plots •Calculate area and perimeter, relating area to addition and multiplication These can be used as small-group work or whole-class activities.
211732	Parts of 120 Board Activity Cards		\$ 8.99	\$9.99	706406119093	20	11.45	5.25	12.75	9	0.55	0.75	7.13	4.13	NO	China		Each of these double-sided, dry-erase cards feature parts of the 120 board. Students fill in the missing numbers on the grid for practice in counting, ordering, addition, subtraction and place value. One side of each card has a number clue for children to complete the pattern. A related 'Go Further' question provides an extra challenge! Reverse side has a blank grid for students to create their own pattern. Set includes 50 dry-erase cards and activities. Grades 2-3.
211733	Number Bonds Activity Cards: Addition & Subtraction		\$ 16.99	\$16.99	706406119109	12	12.25	6	11	8.63	0.95	1.25	6.06	5.13	NO	China	Support fact fluency with number bonds! These dry erase cards help students visualize part-whole relationships, strengthen addition and subtraction skills, and see connections between operations. Includes 90 two-sided 5" x 5" cards with answers on the reverse, plus instructions.	Number bonds help students develop fluency with related addition and subtraction facts by modeling part-whole relationships and supporting the commutative property. They provide a concrete-pictorial way to visualize relationships. Students don't just memorize facts; they see how numbers can be broken down and recombined, making addition and subtraction more intuitive. Help students practice fluency with this high-quality set of dry erase cards. With number bonds, children develop fact fluency and can see the relationship between operations. Cards feature number bonds with answers shown on reverse. This set includes 90 two-sided dry erase cards (5" x 5") and instructions.
211738	Base Ten Blocks Small-Group Set		\$ 29.00	\$29.99	706406119246	1	0	0	0	0	2.85	4.38	8.63	6.38	NO	Taiwan		Demonstrate place value concepts with this affordable set of base ten materials. Set is made of durable plastic and includes 100 unit cubes, 50 ten rods, 10 hundred flats, and 1 thousand cube as well as activity guide with teaching ideas. Set includes enough materials for 1-4 students and is perfect for the classroom or at home use.
211741	Measurement Kit, Gr K-1		\$ 129.00	\$129.00	706406119352	1	7.85	12.5	18	15	7.85	12.5	18	15	NO	United States		This small-group kit gives you everything you need for teaching measurement concepts in the early grades. Kit includes 300 Unifix Cubes, 2 Primary Balance, 102 Foam Color Cubes, 1 Unifix Graphing Base, and 96 Teddy Bear Counters. Also included in the kit is a comprehensive Exploring Measurement Concepts activity book (featuring more than 40 activities) as well as all the manipulatives you'll need.
211742	Measurement Kit, Gr 2-3		\$ 149.00	\$149.00	706406119369	1	11.2	12.5	18	15	11.2	12.5	18	15	NO	United States		This small-group kit gives you everything you need for teaching measurement concepts in the early grades. This kit includes: •12 Flexible Student Rulers •5 Write-On/Wipe-Off Clocks •1 Platform Scale •4 Geoboards •1 Magnetic Digital Timer •10 Write-On/Wipe-Off Number Array Mats •10 Tape Measures •6 Foam Dot Dice •400 Plastic Color Tiles •1 Demonstration Clock The kit also includes a comprehensive Exploring Measurement Concepts activity book (featuring more than 40 activities) as well as all the manipulatives you'll need.
211743	Sentence Strips 75 pcs		\$ 9.99	\$9.99	706406119376	20	21.65	7	18.5	6.88	1.05	0.63	18	3	NO	China		These strips have a single line on one side and are blank on the reverse. Use in pocket charts, or for handwriting or math (ideal for fractions!) practice. Each strip made of cardstock and measures 18" x 3". Set of 75.
211744	Number Sleuth: Fluency and Number Sense through Puzzle and Play Gr 2-3		\$ 16.99	\$16.99	706406119444	12	8.8	6	11	7	0.7	1	6.12	5.25	NO	China		Fluency and Number Sense through Puzzle and Play! Number Sleuth builds number sense! Students puzzle and play with numbers using essential math concepts. Students solve the problems featured on the Challenge Cards by circling the correct responses on their dry-erase Digit Card. Instructions and ideas for multiple game variations included. Ideas for whole class or small group math stations also provided. Each grade level includes 60 double-sided cards: 30 Challenge Cards and 30 Digit Cards.

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211745	Number Sleuth: Fluency and Number Sense through Puzzle and Play Gr 4-5		\$ 16.99	\$16.99	706406119451	12	8.85	6	11	7	0.7	1	6.12	5.25	NO	China		Fluency and Number Sense through Puzzle and Play! Number Sleuth builds number sense! Students puzzle and play with numbers using essential math concepts. Students solve the problems featured on the Challenge Cards by circling the correct responses on their dry-erase Digit Card. Instructions and ideas for multiple game variations included. Ideas for whole class or small group math stations also provided. Each grade level includes 60 double-sided cards: 30 Challenge Cards and 30 Digit Cards.
211746	Number Sleuth: Fluency and Number Sense through Puzzle and Play Gr 6-8		\$ 16.99	\$16.99	706406119468	12	8.85	6	11	7	0.7	1	6.12	5.25	NO	China		Fluency and Number Sense through Puzzle and Play! Number Sleuth builds number sense! Students puzzle and play with numbers using essential math concepts. Students solve the problems featured on the Challenge Cards by circling the correct responses on their dry-erase Digit Card. Instructions and ideas for multiple game variations included. Ideas for whole class or small group math stations also provided. Each grade level includes 60 double-sided cards: 30 Challenge Cards and 30 Digit Cards.
211749	Slopeometer		\$ 39.99	\$39.99	706406119475	20	16.1	8.5	16.38	15.5	0.7	0.75	7.75	14.5	NO	China		The Slopeometer is a simple device to help students quickly and effectively learn and apply the mathematical concept of slope. Made of sturdy, transparent plastic the Slopeometer securely attaches to any magnetic surface. Place the Slopeometer on the line being measured and the arrow moves to show the precise measurement of slope from 0 to infinity, positive and negative. From simple slope-intercept equations to the complex sketching of derivative functions in a calculus class, educators will find the Slopeometer an invaluable demonstration tool. Includes comprehensive activity guide. Measures approximately 14" x 7 3/8".
211750	Algebra Lab Gear Basic Algebra		\$ 26.99	\$26.99	706406116634	24	24.8	10.5	11.25	8.75	1	0.31	10.88	8.5	NO	United States		Make Algebra Lab Gear even more powerful with this comprehensive resource. The book features teacher-directed lessons, reproducible activities, and answers. Topics include integer arithmetic, equivalent expressions, perimeter and surface area, the distributive law, and equivalent equations.
211751	Algebra Lab Gear Algebra I		\$ 26.99	\$26.99	706406116641	22	24.55	10.75	11.25	8.75	1.1	0.38	10.88	8.5	NO	United States		Make Algebra Lab Gear even more powerful with this comprehensive resource. The book features teacher-directed lessons, reproducible activities, and answers. Topics include polynomial arithmetic, equations and identities, quadratics, factoring, and graphing connections. 168 pages. Grades 7-10.
211752	Working with the Rekenrek		\$ 25.99	\$24.99	706406116658	1	45.05	8	17.38	11.38	0.95	0.31	11	8.5	NO	United States		The Rekenrek is an increasingly popular manipulative to provide students with a strong understanding of early number concepts. Using the 20-Bead 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 content and practice standards and includes step-by-step instructions, suggested assessment questions, and reproducible blackline masters. 180 pages. Grades K-1.
211753	The Algebra Game: Linear Graphs		\$ 52.99	\$52.99	706406116605	10	26.4	10.25	16.63	11.88	2.55	1.5	11.25	9.25	NO	China		The Algebra Game: Linear Graphs features an improved design and updated teaching instructions aligned to the current math standards. 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. In Linear Graphs, students make sense of linear equations by matching slope and y-intercept cards as they see how the distinct parts: graph, coordinate pair, slope, and y-intercept, fit together with equations. Use all decks together to provide a greater variety of parallel and perpendicular line pairs for extra practice or added challenge. Includes four decks (288 cards) and 72-page guide.
211754	The Algebra Game: Quadratic Equations Basic		\$ 52.99	\$52.99	706406116672	10	26.85	10.25	16.75	11.88	2.6	1.5	11.25	9.25	NO	China		The Algebra Game: Quadratic Equations Basic features an improved design and updated teaching instructions aligned to the current math standards. 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. In Quadratic Equations Basic students will discover the quadratic equation as they match the Basic cards with decks featuring factor, root, coordinate pair and graphs. Four decks (288 cards) plus 80-page guide.
211758	Demonstration Magnetic Dry-Erase Coordinate Grid		\$ 26.99	\$28.99	706406119628	10	22	1.5	23	23	2	0.15	22	22	NO	China		This oversized write-on/wipe-off magnet makes demonstrating graphing concepts a breeze! Sticks firmly to any magnetic surface. Ideal for use with our Slopeometer! Measures 22" x 22" with 1" squares.

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211760	Fractions Made Easy Grade 3		\$ 19.99	\$19.99	706406116719	42	41.2	8	17.25	11.5	0.8	0.31	11	8.5	NO	United States		Standards Based Instruction - Practice & Assessment for 3rd Graders Develop conceptual understanding of fractions with this easy-to-use resource. Each of the 11 lessons use visual models to support learning and include 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 3rd grade fraction standards. 152 pages.
211761	Fraction Tile Number Line Set		\$ 44.00	\$44.99	706406116726	1	2.25	11	14	11	1.5	4	12.5	9.5	NO	United States		These fraction tiles give students hands-on practice as they explore equivalence, ordering and operations with fractions. These strips are intentionally not labeled. We want students to reason about the size of each strip as compared to the whole. Designed to be used with our Magnetic Fraction Number Line, the tiles are desktop sized and offer students hands-on experiences. This set includes ten sets of foam fraction tiles. Each fraction tile set features 55 color-coded, foam pieces that closely represent a whole, halves, fourths, eighths, sixteenths, thirds, sixths, fifths, and tenths. Also included are ten each of three adhesive write-on/wipe-off number lines (1" x 18") - eighths, tenths, and twelfths for additional exploration. Teaching notes also included.
211762	Write-On/Wipe-Off Number Array Mats		\$ 16.99	\$16.99	706406116733	1	25.7	9.25	12.75	12.38	1	0.38	11.5	12.13	NO	India		Use these mats with a 10 x 10 grid on one side a 5 x 5 grid on the other to create arrays, graphs and more. Durable mats made of flexible plastic. For use with dry-erase markers, each mat is 9" x 12". Set of 10.
211763	Write-On/Wipe-Off Fact Family Triangle Mats: Addition set of 10		\$ 16.99	\$16.99	706406116740	1	25.75	9.13	12.75	12.38	1	0.38	11.5	12.19	NO	India		Each mat features an addition fact family triangle on one side and a number bond on the other. Set of 10. Mats are 9" x 12", made of durable flexible plastic. For use with dry-erase markers.
211764	Write-On/Wipe-Off Blank Mats set of 10		\$ 16.99	\$16.99	706406116757	1	25.8	9.25	12.63	12.31	1	0.38	11.5	12	NO	India		Each mat is blank for a variety of classroom activities. Mats are 9" x 12", made of durable flexible plastic. For use with dry-erase markers.
211765	Working with the Beaded Number Line		\$ 25.99	\$24.99	706406119680	1	38.9	8	17.5	11.75	0.9	0.38	11.25	8.5	NO	United States		Students can do so much with the beaded number line – counting, skip-counting, place value, rounding to the nearest 10 or 100, operations on whole numbers and decimals, and more! This teacher resource by respected math educators provides 60 classroom-tested activities for elementary students. Each activity is designed to help students visualize quantities and number relationships in a concrete way before transitioning to the open number line and abstract strategies. Divided by grade level, each hands-on activity focuses on a specific standard and includes step-by-step instructions, suggested assessment questions, and reproducible blackline masters. Formative assessment pages are also provided for each grade level. 160 pages.
211766	SmartFlash Cards - Addition		\$ 14.99	\$12.99	706406116771	50	26.8	4.86	22.13	12.13	0.5	7	3.75	0.75	NO	China		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 (3 1/2" x 5 1/2").
211767	SmartFlash Cards - Multiplication		\$ 14.99	\$12.99	706406116788	50	26.8	4.86	22.13	12.13	0.5	7	3.75	0.75	NO	China		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 (3 1/2" x 5 1/2").
211768	Write-On/Wipe-Off Fact Family Triangle Mats: Multiplication set of 10		\$ 16.99	\$16.99	706406116870	1	25.7	9	13	12.38	1	0.38	11.5	12	NO	India		Each mat features a multiplication fact family triangle on one side and a factor diagram on the other. Mats are 9" x 12", made of durable flexible plastic. For use with dry-erase markers.
211769	Write-On/Wipe-Off Fraction Number Line Mats		\$ 16.99	\$16.99	706406116887	28	25.8	9.13	12.5	12.38	1	0.38	11.5	12	NO	India		Each mat features three number lines marked in 16ths, 10ths, and 12ths on one side and three open number lines on the other. Mats are 9" x 12", made of durable flexible plastic. For use with dry-erase markers.
211771	Unifix Cubes Hundred Base		\$ 9.99	\$9.99	706406116979	28	12.6	12	17.63	16	0.35	1.13	10	11	NO	India		Use this versatile tool and Unifix Cubes to model and understand number concepts, base ten, and operations through 100. Comprehensive teacher's guide includes illustrated activities for number relationships, addition, subtraction, multiplication, and division. Base is 3" x 9" with 10 positions, and includes 22 number label cards (10s, 20s, 30s, 40s, 50s) and 100-grid card to position behind stacks of cubes. Unifix Cubes are sold separately.

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211772	1-10 Number Paths Grades Prek-K Set of 10		\$ 12.99	\$12.99	706406116948	60	18.7	12	5	13.5	0.3	4	13	0.25	NO	China		A number path is an effective counting model for young children. Each number is clearly defined by a rectangle and each rectangle can be counted. A number line can be confusing: students may start counting at zero and then be off by one, or they count the spaces between the numbers and end up between two numbers. The number path provides a very clear model to build understanding and fluency. This set includes 10 double-sided, 4" x 13", write-on/wipe-off cards. Front features number path with numerals, the reverse is a blank number path.
211773	Number Path Pocket Chart with Cards		\$ 29.99	\$29.99	706406116931	1	20.15	11.5	16.13	7.88	0.75	1.25	15	6.88	NO	China		A number path is an effective counting model for young children. Each number is clearly defined by a rectangle and each rectangle can be counted. A number line can be confusing: students may start counting at zero and then be off by one, or they count the spaces between the numbers and end up between two numbers. The number path provides a very clear model to build understanding and fluency. The 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.
211774	1-20 Number Paths Grades 1-2 Set of 10		\$ 10.99	\$10.99	706406116955	50	28.45	12.13	5	20.38	0.45	4	20	0.25	NO	China		A number path is an effective counting model for young children. Each number is clearly defined by a rectangle and each rectangle can be counted. A number line can be confusing: students may start counting at zero and then be off by one, or they count the spaces between the numbers and end up between two numbers. The number path provides a very clear model to build understanding and fluency. This set includes 10 double-sided, 4" x 20", write-on/wipe-off cards. Front features number path with numerals, the reverse is a blank number path. Set of 10.
211775	Blank Student Number Lines set of 10		\$ 10.99	\$10.99	706406116962	60	28.35	12	5.25	20.63	0.45	4	20	0.25	NO	China		Featuring a 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. 4" x 20" each.
211783	Magnetic Demonstration Clock		\$ 14.99	\$14.99	706406117037	20	21.65	10	16.5	13.13	0.35	0.19	12	12.5	NO	China		Our magnetic, easy-to-read clock shows hour and minute markings and features hour and minute hands that move. 12" diameter.
211789	Fraction Desk Strips		\$ 10.99	\$7.99							0.25							
211791	Fraction Number Line Flip Book		\$ 8.99	\$8.99	706406117112	100	25.5	13	13.25	11	0.25	4.38	12	0.5	NO	China		Your students will be "flipping" over fractions with this versatile write-on/wipe-off book. Students can use the 18 different fraction number lines featured in this book to solve a wide variety of fraction, decimal, and percentage problems. Durable spiral-bound 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.
211879	Reading Skills Puzzles: Alphabet		\$ 14.99	\$14.99	706406119710	6	6.2	11	10.25	9.13	0.9	1.5	9.88	8.5	NO	China		Beautifully illustrated, these 26 two-piece puzzles are illustrated with animals and other objects familiar to young students.
211880	Sum It Up! Sums of 10 20 100		\$ 36.99	\$36.99	706406119727	6	24.95	10	16	13.25	3.9	2.15	15.5	9	NO	China		These classroom-tested sets include everything you need to play three different games. In each game, players place tiles in a row on the board horizontally or vertically—just be sure they all add up to the target number for that game. Earn points based on the number of tiles you place; build in two direction or land on a +10 square to score even more! Children will love playing this challenging, fun game over and over again. Each set includes three game boards, three tile sets, three drawstrings bags for storage, rules, and score sheets. For 2-4 players. Sums of 10, 20, and 100 Sums of 10—Place pieces in a row to sum to 10. Sums of 20—Place pieces in a row to sum to 20. Sums of 100—Place pieces in a row to sum to 100.
211881	Sum It Up! Sums of Fractions Decimals Integers		\$ 36.99	\$36.99	706406119734	6	24.9	10	16	13.25	3.95	2.13	15.5	9	NO	China		These classroom-tested sets include everything you need to play three different games. In each game, players place tiles in a row on the board horizontally or vertically—just be sure they all add up to the target number for that game. Earn points based on the number of tiles you place; build in two direction or land on a +10 square to score even more! Children will love playing this challenging, fun game over and over again. Each set includes three game boards, three tile sets, three drawstrings bags for storage, rules, and score sheets. For 2-4 players. Sums of Fractions, Decimals, Integers Sums of Fractions - Place pieces in a row to sum to 1. Includes halves, quarters, eighths and twelfths. Sums of Decimals - Place pieces in a row to sum to 1. Includes decimals from hundredths to ones. Sums of Integers - Place pieces in a row to sum to a target number. Includes integers from -9 to 9.

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211882	Integer Beaded Number Line Set		\$ 48.99	\$48.99	706406119741	24	12.2	12.75	15.5	11	0.9	6	5	5	NO	India		Finally, a hands-on tool to help students discover the rules of integer operations! Beaded number lines are the perfect manipulative to model problems involving all four operations with integers. The set includes 10 student bead strings with 20 negative red beads and 20 positive yellow beads per string. Twenty-five clothes pins are also included for students to mark zero or other numbers on their number lines.
211883	Integer Operations Mats set of 10		\$ 16.99	\$24.99	706406119758	1	32	9.25	14.5	14.25	1.25	0.38	13.25	13	NO	India		Includes full-color guide. Hands-on write-on/wipe-off mats for visualizing operations with positive and negative numbers. Students model integer problems using red and yellow counters or writing on the mat. Use the space at the top to write the equation, and record the operations on the number line at the bottom. On the reverse, use the vertical number line to show negative and positive numbers. Set includes 10 write-on/wipe-off mats and full-color activity guide. Mats measure 10 x 13.
211884	Place Value Flip Stand		\$ 16.99	\$16.99	706406119765	24	22.65	8.25	17.5	17.25	0.85	0.75	16.5	7.15	NO	China		Demonstrate place value with this colorful flip stand! Stand features 7 sets of flip cards each numbered 0 - 9. Side one covers place value from ones to millions. Side two provides practice with numbers from thousandths to thousands. Stands 5" high by 17" long.
211885	Dice Games for Multiplication Mastery		\$ 26.99	\$26.99	706406119772	20	34.2	10	14.25	13	1.65	0.63	11.38	8.88	NO	China		Invite students to playfully compete with each other in these dice games of skill and chance. Designed to promote fluency in multiplication facts 2 through 12, the set includes 33 double-sided cards for a total of 66 games. Six different dice games with 11 variations for each game are included, with each game card focusing on a specific multiplication fact. Each game card includes instructions, making these ideal for use in small groups or stations.
211886	Beaded Number Lines Group Set		\$ 119.00	\$119.99	706406119826	1	3.25	6.25	12.38	9.38	3.25	6.25	12.38	9.38	NO	United States		This class set includes enough beaded number lines for students to work in pairs as well as an activity book featuring 60 activities. Includes ten 20-bead number lines, ten 100-bead number lines and Working with the Beaded Number Line.
211891	Integer Operations Activity Set		\$ 44.00	\$44.99	706406119932	1	3.55	5.5	18	13	3.55	5.5	18	13	NO	United States		This set includes 10 Integer Operations Mats, 200 two-color counters, and an activity-packed book - Working with Two-Color Counters. Easily demonstrate integer operation problems on the mats with the two-color counters. Go to the book for a variety of integer activities, as well as problems that focus on fractions, equations, and probability, all using the counters. A great resource for all middle-school classrooms.
211896	Unifix Gr. K-2 Kit		\$ 189.00	\$189.99	706406119963	1	14.5	12.88	15.75	18.5	14.5	12.75	10.88	16.5	NO	United States		Kit includes all the manipulatives you need to teach counting, operations and beginning place value concepts.
211897	Fraction Kit, Elementary		\$ 179.00	\$179.00	706406119918	1	17.4	13	18.25	15.38	17.4	13	18.25	15.38	NO	United States		Kit includes hands-on manipulatives and 3 activity-paced resources full of teaching ideas.
211898	Slopeometer and Magnetic Coordinate Grid Set		\$ 49.00	\$49.99	706406119925	1	6.55	4.5	26	26.13	6.55	4.5	26	26.13	NO	United States		Set includes a Slopeometer as well as the Demonstration Magnetic Dry-Erase Coordinate Grid to make drawing even easier!
211902	Beaded Number Line Class Set		\$ 129.00	\$129.00	706406119994	1	5.05	6	12	9.25	5.05	6	12	9.25	NO	United States		Get the whole class involved! This class set includes 20 student 20-Bead number lines and 20 100-Bead number lines as well as a copy of Working with the Beaded Number Line for a wide variety of activity ideas.
211931	Transportation Counters set of 24		\$ 7.99	\$6.00							0.3							
211937	Color Tiles Plastic Set of 40		\$ 2.99	\$2.99	706406120518	100	40.9	9.38	21.38	14.25	0.25	1	4	3.5	YES	India		These 40 durable plastic 1" tiles are useful for developing early math concepts, creating patterns and geometric shapes and using as markers with the Hundred Board. For one student.
211943	Farm Animal Counters Set of 24		\$ 5.99	\$4.50	706406120549	1	39.7	11.5	17	17	0.3	2	5	3	YES	China		
211945	Cardstock Circles 4 Diameter Red and White set of 50		\$ 14.99	\$14.99	706406120587	120	0	0	0	0	0	0	0	0	NO	United States		Grade 4 students concretely explore angles as fractional turns through a circle and overlay the cardstock circles on a circular protractor to recognize 1° as 1/360 of a circle. The precisely cut circles are dynamic and as students manipulate them, they see the relationship between larger and smaller angles. The circles provide a concrete introduction to the concept of angle measurement with degrees. Teachers save time with the precut cardstock circles which are durable enough to use across several lessons. Set of 50, Grade 4.

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211947	Wax Craft Sticks 3-foot Sticks set of 11		\$ 9.99	\$9.99	706406121003	50	0	0	0	0	0.15	1	9	8	NO	United States		
211960	Same but Different Cards Gr K-2		\$ 16.99	\$16.99	706406120747	30	15.9	7	12	9	0.5	0.75	6.25	5.25	NO	China		These colorful cards will inspire dynamic mathematical conversations. Using photographs, illustrations, equations and more each card features a content-rich image comparison. Ask students to explore the math by asking, "What is the same? What is different?" about the two images. The ensuing mathematical discussions allow conceptual understanding and connections between mathematical ideas. Display the cards for whole-class instruction, set them up in centers or use for small- group instruction. Each set includes a total of 92 cards; 30 cards in each of the three domains highlighted below as well as two blank cards to create your own images. Each card measures 4" x 6". Grades K-2 — Counting, Addition & Subtraction and Place Value Grades 3-5 — Fractions, Multiplication & Division and Place Value
211961	Same but Different Cards Gr 3-5		\$ 16.99	\$16.99	706406120754	30	15.9	7	12	9	0.5	0.75	6.25	5.25	NO	China		These colorful cards will inspire dynamic mathematical conversations. Using photographs, illustrations, equations and more each card features a content-rich image comparison. Ask students to explore the math by asking, "What is the same? What is different?" about the two images. The ensuing mathematical discussions allow conceptual understanding and connections between mathematical ideas. Display the cards for whole-class instruction, set them up in centers or use for small- group instruction. Each set includes a total of 92 cards; 30 cards in each of the three domains highlighted below as well as two blank cards to create your own images. Each card measures 4" x 6". Grades K-2 — Counting, Addition & Subtraction and Place Value Grades 3-5 — Fractions, Multiplication & Division and Place Value
211963	Go Figure! Basic		\$ 14.99	\$12.99	706406120761	100	22.6	5.88	18.88	9.75	0.2	0.75	4.75	2.5	NO	China		Build Fluency with Basic Operations! In this fast-paced, challenging game, children practice their fluency facts as they take turns building equations. The first player begins by creating an equation with the cards from their hand. Play continues as other players create new equations with their cards. Change the numbers! Change the operators! Just be sure your equation works! Be the first to use all your cards to win! Go Figure! Basic includes 50 number cards, 5 operations cards (+, -, x, ÷) and 2 wild cards.
211964	Go Figure! Advanced		\$ 16.99	\$15.99	706406120778	50	21.6	5.75	18.88	10.38	0.4	0.75	4.75	4.75	NO	China		Build Fluency with Basic Operations! In this fast-paced, challenging game, children practice their fluency facts as they take turns building equations. The first player begins by creating an equation with the cards from their hand. Play continues as other players create new equations with their cards. Change the numbers! Change the operators! Just be sure your equation works! Be the first to use all your cards to win! Use these more advanced fractions, integers, variables, squares and square roots cards in conjunction with the Basic number and operations cards to build equations. Includes 107 cards.
211970	Ten-Frame Cards Set of 10		\$ 7.99	\$7.99	706406120877	120	28.6	28.6	21	10.5	0.2	0.5	9.5	5	NO	China		This set includes 10 durable, write-on/wipe-off ten-frame cards. Ideal for counting and operations activities up to 10. Cards measure 6 1/2" x 3".
212020	Multiplication Fact Fluency Cards		\$ 14.99	\$14.99	706406122543	100	22.35	4.75	18	13.25	0.2	0.88	3.75	2.63	NO	China	Multiplication Fact Fluency Cards are an easy to implement yet effective system to learn multiplication facts. The cards provide a visual model, an array of dots, for each fact. By focusing on developing fluency with one set of facts at a time, students can use facts they know to solve unknown related facts in other sets. Students apply their knowledge of each fact to the related multiplication "turn-around" facts as well as related division facts on the back of each card. Purposeful, fun, practice and immediate feedback helps students master multiplication facts and build fact confidence!	Multiplication Fact Fluency Cards are an easy yet effective system to master multiplication and division facts to 100. Students develop fluency with one set of facts at a time, using facts they now know to solve unknown related facts. Each card provides a visual model, an array of dots, to aid in learning the multiplication fact. Students apply their knowledge of each multiplication fact to the related multiplication "turn-around" fact, cutting the number of facts to be learned in half! Answer found on the back of each card along with other related multiplication and division equations. 52 cards in 5 color-coded sets. Includes 2 instruction cards. Space provided for student names on back of box. •Fun, colorful fact practice •Immediate feedback during practice •Smaller sequenced sets build proficiency •Multiplication and division taught together •Develop student confidence

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212021	Multiplication Base Ten Frame		\$ 12.99	\$11.99	706406122581	100	15.55	21.25	11.5	20.25	0.15	0.5	9.75	11	NO	China	The Multiplication and Division Base Ten Frame develops students' conceptual understanding of 1- and 2-digit multiplication and division. Students use a "hands-on" approach to construct an area model using base ten blocks on the frame. The colorful, durable foam frame shows the factors on the sides and the product in the large center space. The frame can represent problems up to 20 x 20. Activity Guide included supports instruction and learning of simple facts to more complex problems. Base ten blocks sold separately.	The Multiplication and Division Base Ten Frame develops students' conceptual understanding of 1- and 2-digit multiplication and division. Students use a "hands-on" approach to construct an area model using base ten blocks on the frame. The colorful, durable foam frame shows the factors on the sides and the product in the large center space. Represent problems up to 20 x 20. Includes frame only, base ten blocks sold separately. Comprehensive Activity Guide with clear diagrams supports a learning progression of 1- and 2-digit multiplication and division. - Concrete area model of multiplication and division that progresses easily to pictorial area models. - Provides hand-on experiential learning of 1- and 2-digit multiplication and division. - Supports conceptual understanding of partial products, partial quotients, or traditional algorithms. - Soft, durable, flexible foam material.
212023	Multiplication Fact Fluency Cards Classroom pack		\$ 118.99	\$118.99	706406122567	1	0	0	0	0	0	0	0	0	NO	China	The Multiplication Fact Fluency Classroom Edition includes online access to comprehensive resources to teach multiplication and division facts through 100. A detailed yet usable Teacher's guide provides rationale, pedagogy, and lessons for introducing each set of facts. Multiple versions of assessments for each set of facts helps teachers and parents guide instruction and practice. Timed slideshows of each fact set allow for oral assessment and additional dynamic practice. Customizable Family Letters guide caregivers through the structure and rationale of the cards so that they may support their children in developing proficiency with multiplication facts.	Multiplication Fact Fluency Cards are an easy yet effective system to master multiplication and division facts to 100. Students develop fluency with one smaller set of facts at a time, sequenced so that they apply facts they now know to solve unknown related facts. Each card provides a visual model, an array of dots, to aid in learning the multiplication fact. Students apply their knowledge of each multiplication fact to the related multiplication "turn-around" fact, cutting the number of facts to be learned in half! Answer found on the back of each card for immediate feedback. Also included are other related multiplication and division equations. Students may write their names on the back of their personal pack of cards to encourage practice at both school and home. The Multiplication Fact Fluency Classroom Edition includes online access to comprehensive resources: 12 decks of 52 cards - 5 color-coded sets of facts and 2 instruction cards - Teacher's guide with rationale, pedagogy, and lessons for introducing each set of facts - Multiple versions of assessments for each set of facts to guide instruction and practice - Timed slideshows of each fact set allow for oral assessment and additional dynamic practice - Customizable Family Letters guide caregivers to support their children in developing proficiency
212026	Didax 0-20 Shape Playing Cards		\$ 9.99	\$9.99	706406122659	30	11.35	4.75	11	11.25	0.37	0.75	3.75	5.25	NO	China	These fun and versatile cards allow students to visualize numbers 0-20 and learn 4 basic shapes - circle, square, triangle, and diamond. Each card shows the number represented as a ten-frame using the shapes. The cards support mastery of foundational math skills such as subitizing, counting, teen numbers, sorting, patterning, sequencing, comparing, addition and subtraction, multiplication and more. Cards come in separate sets of 0-10 and 11-20 to differentiate beginner and advanced play. Students develop collaboration and communication skills as they play any number of games with the cards.	Fun and versatile cards help students to visualize numbers 0-20 and learn 4 basic shapes - circle, square, triangle, and diamond. Each card shows the number represented as a ten-frame using the shapes. The cards support mastery of foundational math skills such as subitizing, counting, teen numbers, sorting, patterning, sequencing, comparing, ordering. Includes 4 cards of each numeral 0-20 for fact practice: addition and subtraction, multiplication. 84 cards come in separate sets of 0-10 and 11-20 to differentiate beginner and advanced play. Students develop collaboration and communication skills as they play any number of games with the cards. - Versatile - can be used with all ages to play limitless number of games. - Learn numbers, colors, and shapes. - Visualize numbers using ten as a benchmark.
212116	Ten-Frames Kit		\$ 149.00	\$149.99	706406116627	1	14.05	13	18.25	15.5	14.05	13	18.25	15.5	NO	United States		This kit gives you everything you need for a wide variety of activities featuring ten-frames. We've included our large magnetic ten-frame set for classroom demonstration, as well as a variety of hands-on ten-frame resources and activities for your students. Our resource guide, Working with Ten Frames, provides dozens of great activities. Kit Includes: - Unifix Ten-Frame Cards (two sets) - Unifix Ten Frames Trains (set of 50 trains) - Unifix Magnetic Ten-Frames - Write and Wipe Ten-Frame Mats (set of 20) - Ten Frame Cards 1-50 (two sets) - Working with Ten-Frames
212119	Demonstration Magnetic Dry-Erase 120 Number Board		\$ 26.99	\$28.99	706406121652	10	23.3	1.5	25	23	2.2	0.13	22	21	NO	China		Demonstrate activities to 120 with this oversized magnetic 120 board. Use with dry-erase markers or any magnetic counter. Durable magnet measures 22" x 22". Grades 1-3.
212120	Demonstration Magnetic Dry-Erase Graphing Grid		\$ 26.99	\$28.99	706406121669	10	24.4	1.5	25	23	2.3	0.13	22	22	NO	China		These oversized write-on/wipe-off magnets make demonstrating graphing concepts a breeze! They stick firmly to any magnetic surface. The Coordinate Grid features the X-Y axis on a 20 x 20 grid with 1" squares. Younger students will benefit from the 10 x 10 Graphing Grid with 2" squares. Magnet measures 22" x 22".

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212121	Jumbo Unifix PreK Math Activity Kit		\$ 24.99	\$24.99	706406121324	1	0	0	0	0	2.25	2.25	10	2.25	NO	United States		Build early math skills with this collection of activities to use with our chunky Jumbo Unifix Cubes. Little hands will have fun sorting, counting, comparing and building! Along the way children will develop critical early math skills. Activities support critical skills including number recognition, one-to-one correspondence, counting, the concept of 10, math vocabulary and more. Set includes: •20 Jumbo Unifix Cubes •6 Memory Activity Cards •4 Pattern Activity Cards •11 Double Sided Number Cards 0-10 Perfect for small group play at school or fun at home. Grades PreK-K.
212122	Jumbo Unifix PreK Math Activity Cards		\$ 19.99	\$19.99	706406121331	30	22.25	11	18.75	8.25	0.7	0.5	10	8	NO	China		Already have Jumbo Unifix Cubes? Or, do you need multiple sets of cards for centers in your classroom? Purchase the PreK Math Activity Cards separately. Set includes 6 Memory Activity Cards, 4 Pattern Activity Cards and 22 Number Cards 1-20.
212123	1-20 Activity Cards		\$ 16.99	\$16.99	706406121645	48	18.15	6.25	18	7.75	0.35	1.38	4.63	2.75	NO	China		This colorful deck represents the numbers 1 to 20 five different ways—in numerals, words, dot patterns, ten-frames and fingers. Use for a variety of fun learning games to develop skills from early counting to operations. Includes activity ideas. Each card measures 2½" x 3½". Set of 102 cards.
212126	Math Activators		\$ 29.99	\$34.99	706406121775	34	35.6	8	17.75	12	1	0.5	11	8.75	NO	United States	The ideal resource to practice, reinforce, or reteach fraction, decimal, and integer concepts. Math Activators accelerate learning and build confidence with fraction, decimal, and integer concepts. This unique resource supports a variety of learners with manipulatives, engaging visual models, discussion, and reasoning. Students develop a deeper understanding of a concept by following a sequence of activators that starts with a concrete model and ends with abstract reasoning. In five to ten minutes teachers can present the activator, allow time for student discussion, in pairs or small groups, and then facilitate a whole-class discussion.	Math Activators build student's confidence with fraction, decimal, and integer concepts. This unique resource supports a variety of learners from grades 3 through 12 using manipulatives, engaging visual models, and reasoning. Students develop a deeper understanding of a concept by following a sequence of activators that starts with a concrete model and ends with abstract reasoning. In five to ten minutes teachers can present the activator, allow time for student discussion in pairs or small groups, and then facilitate a whole-class discussion. Each section of activators concludes with application problems that a teacher can use in a class discussion or as a formative assessment. Included with the program: • 170 page Teacher Edition • Digital access to teacher and student pages
212146	Jumbo Teddy Bear Counters, set of 60		\$ 19.99	\$19.99	706406122673	20	34.75	7.5	19	18	1.6	2	8	7.5	NO	India	Introducing Buddy, a unique high-quality Counting Bear. Students will love doing math with this one-of-a-kind larger-sized teddy bear counter. Big Buddy is ideal for helping younger children sort, count, compare, pattern, add, and more! 60 bears come in purple, blue, green, orange and yellow.	
212150	Dice Activities for Subtraction, New Edition		\$ 19.99	\$19.99	706406122741	1	0	0	0	0	0	0	0	0	NO	United States		
215295	Dice Activities for Math		\$ 19.99	\$19.99	706406108509	1	31	8	18	12	0.6	0.5	11	8.5	NO	United States		Sharpen your students' number skills with these fun dice games and activities! These classroom-tested activities focus on the NCTM standard of number and operation. Dice Activities for Math also addresses the NCTM process standards of reasoning, representation, computation, and communication! The book is organized into sections featuring one-, two-, and three-dice games involving addition and subtraction, followed by sections with more challenging halving and place value. Also included are teacher notes, complete instructions, and reproducible graphs and charts. 104 pages.
2-2510	Unifix Cubes 100 cubes in bag		\$ 14.99	\$14.99	706406108257	48	27.4	9.72	15.55	15.43	0.55	0.63	7.38	7.5	YES	China		Set of 100 Unifix Cubes: 10 different colors in a single bag
2-2520	Unifix Cubes, set of 200		\$ 28.99	\$28.99	706406101982	24	26.95	10	16	16	1.05	1.5	7.38	7.5	YES	China		Set of 200 Unifix Cubes

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260744	Teddy Bears assorted sizes set of 96		\$ 19.99	\$19.99	706406115767	24	31.8	7.75	20.75	14.25	1.5	2	9.5	7.5	YES	India	Introducing Buddy, our unique high-quality Counting Bear. Students will love doing math with this one-of-a-kind assortment of adorable teddy bear counters. Buddy is ideal for helping students sort, count, compare, pattern, add, and more! The 96 bears come in 6 bright colors – purple, red, blue, green, orange, yellow and 3 sizes – small (4 gm), medium (8 gm), and large (12 gm). Bear counters are solid, washable plastic.	Buddy, Didax' unique high-quality Counting Bear. Students will love doing math with this one-of-a-kind assortment of adorable teddy bear counters. Buddy is ideal for helping students sort, count, compare, pattern, add, and problem solve! 96 bears come in 6 bright colors – purple, blue, green, orange, yellow and 3 sizes – small (4 gm), medium (8 gm), and large (12 gm). Bear counters are solid, washable plastic. •One-of-a-kind features: hat, coat, backpack •6 bright colors and 3 sizes for sorting and patterning. •Engaging manipulative to represent and solve problems. •Ideal for weighing exercises.
361520	Double-Six Wooden Dominoes Black set of 28		\$ 3.99	\$3.99	678131117456	90	4.8	9	10.75	6.5	0.35	1.69	5.81	4	YES	China		This set of 28 standard, sturdy wooden dominoes has dozens of uses, for years and years of classroom fun and learning! Each domino measures 1 5/8" x 3/4".
460261	Mychron Timers Set of 6		\$ 74.99	\$66.99	753182710112	50	26.7	11.63	14	12.75	0.5	2.13	6.63	2.38	NO	China		The MyChron is a great tool to enrich many of your classroom activities in science, reading, mathematics, assessment, student time, management, physical education, etc. Features include: - Easy to use 3-key operation (Lap, Start/Stop, On/Reset) - Easy to read display in hundredths/seconds - Automatic shut-off when not in use - Timer turns on with On/Reset key - Clear storage box for easy, visible classroom management - Designed for attachment of lanyard - Belt clip, magnet and stand on back case
460262	Mychron Timers Set of 12		\$ 139.99	\$132.99	753182710129	24	28	15	14	11	2.05	2.25	6.63	4.75	NO	China		The MyChron is a great tool to enrich many of your classroom activities in science, reading, mathematics, assessment, student time, management, physical education, etc. Features include: - Easy to use 3-key operation (Lap, Start/Stop, On/Reset) - Easy to read display in hundredths/seconds - Automatic shut-off when not in use - Timer turns on with On/Reset key - Clear storage box for easy, visible classroom management - Designed for attachment of lanyard - Belt clip, magnet and stand on back case
500042	Bullies Victims & Bystanders		\$ 49.99	\$49.99	9421002411358	20	28.9	15.75	21.63	11.25	1.35	1.36	10.25	10.25	YES	China	Students move along the board, selecting "Bullies," "Victims," or "Bystanders" cards. Children are encouraged to model good behavior on how to overcome bullying.	Students move along the board, selecting "Bullies," "Victims," or "Bystanders" cards. Children are encouraged to model good behavior on how to overcome bullying. Use the Bullies, Victims and Bystanders game after a real-life bullying incident, and invite those involved to play the game in an effort to understand what it is like to be bullied, and how to prevent future incidences of bullying. The cards can also be used as discussion points with children to explain why different behaviors are positive or negative. Game contains one game board (20" square), 54 playing cards, 6 pawns, and a die.
500045	Personal & Emotional skills Games 6		\$ 49.99	\$49.99	9421002419170	1	0	0	0	0	1.6	1.45	12.2	8.8	NO	China	Ideal for engaging students in Social Emotional Learning and discussion of complex issues, 6 Personal and Emotional skills Board Games develop children's social awareness in a vibrant, enjoyable format. These fun games teach essentials for learning and life: Getting On, Good to be Me, Changes, Keeping Calm, Going for Goals, and Say NO to Bullying. The games have been designed so that students give answers based on personal experience. All instructions are printed on the game boards. 24 counters and die included.	Ideal for engaging students in Social Emotional Learning and discussion of complex issues, 6 Personal and Emotional skills Board Games develop children's social awareness in a vibrant, enjoyable format. These fun games teach essentials for learning and life: Getting On, Good to be Me, Changes, Keeping Calm, Going for Goals, and Say NO to Bullying. The games have been designed so that students give answers based on personal experience. All instructions are printed on the game boards.
500048	Questioning Skills Games 6		\$ 49.99	\$49.99	9421002413086	1	0	0	0	0	0	1.45	12.2	8.8	NO	China	Promote speaking and listening skills with these socially inclusive board games. Through play, students will build an understanding of how questions are used to obtain information while using critical thinking skills. They will engage with Who, What, Where, When, Why and How questions. Includes 3 double-sided boards (6 games), die, counters, and instructions printed on the game boards.	Promote speaking and listening skills with these socially inclusive board games. Through play, students will build an understanding of how questions are used to obtain information while using critical thinking skills. They will engage with Who, What, Where, When, Why and How questions. Includes 3 double-sided boards (6 games), die, counters, and instructions printed on the game boards.

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500049	Stay Safe & Healthy Games 6		\$ 49.99	\$49.99	9421002419163	12	22.2	10.8	18.25	13.25	1.75	1.5	12.25	8.8	NO	China	Engage students in learning the essentials of life with these exciting board games. Each game promotes discussion and allows pupils to reach informed decisions, helping them to lead safe and healthy lives. Brightly illustrated, dynamic and fun, they ask questions about personal safety and healthy living, with answer cards that allow the pupils to play independently. Ideal for use in any setting as they support the development of cooperation and turn-taking skills. 3 double-sided boards have 6 games: House of Hazards, Stop the Spread, Firewise, Road Safety, Healthy Living & Eating, Social Media. Instructions are printed on the boards and incudes answer/information cards.	Engage students in learning the essentials of life with these exciting board games. Each game promotes discussion and allows pupils to reach informed decisions, helping them to lead safe and healthy lives. Brightly illustrated, dynamic and fun, they ask questions about personal safety and healthy living, with answer cards that allow the pupils to play independently. Ideal for use in any setting as they support the development of cooperation and turn-taking skills.
500063	Social Skills Board Games 6		\$ 49.99	\$49.99	9421002411341	12	20.9	9.88	18.25	12.88	1.65	1.75	8.75	12.25	YES	China		There are no right or wrong answers in these six unique board games! Each game has players discuss the solutions to socially challenging situations. Together the group decides upon the best action encouraging all players to communicate, listen and participate in the game. The games target six important issues that students often struggle with: - Morals - Manners - Empathy - Friendship - Showing Emotions - Managing Emotions Ideal for use in small groups, these games will encourage your students to work together as they learn to improve their social skills. Contains six game boards, 24 counters and one die.
574070	Foam Geometric Solids Set set of 6		\$ 5.99	\$6.99	678131140706	120	0	0	0	0	0.06	1.38	5.75	2.75	YES	China		Set of mini colorful geometric solids made of dense foam. The tallest geometric solid in this set measures 2.5".
577378	Centimeter Cubes Set of 500		\$ 15.99	\$14.99	706406114159	32	28	11.5	14.5	10.5	1.15	1.5	8	7	YES	India		Fifty each of ten colors: light green, dark green, white, brown, dark blue, purple, brown, orange, black, and red. These solid plastic centimeter cubes are ideal for counting, measurement, sorting, and classifying. Small parts. Set of 500.
579750	Digital Compact Scale		\$ 24.99	\$24.99	706406122321	48	8.25	8.38	15.5	10.75	1.25	3.31	7.5	7.38	NO	China		This 1 kg scale includes a clear bowl that is ideal for weighing multiple small objects at once, is easy to use had has a nice large display screen for easy reading.
2-3541	Coin Set Set of 94		\$ 4.50	\$4.50	706406104228	100	36.6	9.5	21	14.19	0.15	1	4.13	5.38	YES	India		Add to your money kit or start a new one with these high-quality coins featuring serrated edges. 94 pieces including pennies, nickels, dimes, quarters and half dollars.
600031	Integer Resource Kit		\$ 89.99	\$89.99	706406121034	1	4.65	12	8	18	4.4	10.5	10.25	14.25	NO	United States		Give middle school students hands-on resources to help them master integer concepts. Our unique Integer Beaded Number Line provides a concrete tool to improve integer understanding. Also includes Integer Operation Mats that can be used with wipeoff markers or the included two-color counters. The included resource book provides a variety of practice activities. Kit Components: • Integer Beaded Number Line Set, 10 strings • Integer Operations Mats, set of 10 • Two-Color Counters, set of 200 • Working with Two-Color Counters
600032	Base Ten Resource Kit		\$ 126.99	\$126.99	706406121027	1	0	0	0	0	10.55	12.25	19	15.5	NO	United States		This collection of base ten resources provides enough materials for small group work for 2–4 students. Kit includes a variety of hands-on manipulatives and a comprehensive activity book—Working with Base Ten Blocks. Kit Components: • Base-Ten Blocks (1 thousand block, 10 hundred flats, 50 ten rods and 1 hundred unit cubes) • Base Ten Place Value Frames, 5 • Magnetic Base Ten Place Value Frame • Write-On/Wipe-Off Base Ten Mats, 10 • Working with Base Ten Blocks

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600033	Middle School Resource Kit		\$ 159.99	\$159.99	706406121010	1	0	0	0	0	8.85	6.5	17	11.13	NO	United States		Middle school students will benefit from the hands-on resources included in this kit! Reinforce key concepts such as algebraic thinking, understanding of integers, Pythagorean Theorem and more! Kit includes manipulatives, write-on/wipe-off mats, games and two comprehensive activity books. Kit Components: • Algebraic Expression Dominoes • Algebra Tiles, 10 sets • Working with Algebra Tiles • Linear Graphs Card Game • Integer Operations Mats, set of 10 • Working with Two-Color Counters • Two-Color Counters, set of 200 • Write-On/Wipe-Off Coordinate Grid Mats, set of 10 • Pythagorean Theorem Tile Set
600438	Dry Erase Marker, Blk, Set of 4		\$ 3.99	\$3.99	706406122734	288	0	0	0	0	0	0	0	0	YES	China	These write on wipe off markers feature long lasting non-toxic and low odor ink perfect for classroom use. The medium tip provides a precise writing experience on any dry erase surface. The ink dries quickly and wipes off easily. For best results, re-cap the marker immediately after use and store it horizontally. Not suitable for children under 3 years.	These write on wipe off markers feature long lasting non-toxic and low odor ink perfect for classroom use. The medium tip provides a precise writing experience on any dry erase surface. The ink dries quickly and wipes off easily. For best results, re-cap the marker immediately after use and store it horizontally. Not suitable for children under 3 years. •Pairs well with our wide selection of write-on wipe-off mats •More engaging than paper pencil •Won't have to replace as often •Highly visible, ideal for individual and classroom whiteboards
600440	Dry Erase Marker, Multi-color, Set of 12		\$ 4.99	\$8.99	706406122758	96	0	0	0	0	0	0	0	0	YES	China	Featuring 12 bold bright colors, these long lasting non-toxic and low odor markers are perfect for the home or classroom. The medium tip provides a precise writing experience on any dry erase surface, drying quickly and erasing cleanly. Consistent, skip-free marking in vivid color can easily be seen across the room.	Featuring 12 bold bright colors, these long lasting non-toxic and low odor markers are perfect for the home or classroom. The medium tip provides a precise writing experience on any dry erase surface, drying quickly and erasing cleanly. Consistent, skip-free marking in vivid color can easily be seen across the room. •Pairs well with our wide selection of write-on wipe-off mats •More engaging than paper pencil •Won't have to replace as often •Highly visible, ideal for individual and classroom whiteboards
700008	Pre-K & TK Math Activity Kit: Essential Edition		\$ 275.00	\$275.00	706406122949	1	14.7	13.25	18.5	15.25	14.7	13.25	18.5	15.25	NO	United States		
2-4090	Omnifix Cubes, set of 300		\$ 54.99	\$54.99	706406103023	1	4.45	6.38	17	11	4.45	6.38	17	11	YES	Taiwan		Omnifix Cubes can be used with any math curriculum that specifies linking cubes. Omnifix Cubes come in four brilliant colors and measure 2 cm square. Students snap flat shapes together to form a permanent cube which can then be joined to other cubes to build shapes and teach key geometry concepts! Excellent hands-on manipulative to reach your for visual, spatial, and tactile learners! Fun to build and play with, as an engaging learning tool!
2-4090	Omnifix Cubes set of 300		\$ 54.99	\$54.99	706406103023	1	4.45	6.38	17	11	4.45	6.38	17	11	YES	Taiwan		Omnifix Cubes can be used with any math curriculum that specifies linking cubes. Omnifix Cubes come in four brilliant colors and measure 2 cm square. Students snap flat shapes together to form a permanent cube which can then be joined to other cubes to build shapes and teach key geometry concepts! Excellent hands-on manipulative to reach your for visual, spatial, and tactile learners! Fun to build and play with, as an engaging learning tool!
2-4091	Omnifix Cubes, set of 500		\$ 79.99	\$79.99	706406103030	1	7.64	12	8	18	6.5	6.25	16	14	YES	Taiwan		Omnifix Cubes can be used with any math curriculum that specifies linking cubes. Omnifix Cubes come in four brilliant colors and measure 2 cm square. Students snap flat shapes together to form a permanent cube which can then be joined to other cubes to build shapes and teach key geometry concepts! Excellent hands-on manipulative to reach your for visual, spatial, and tactile learners! Fun to build and play with, as an engaging learning tool!
2-4091	Omnifix Cubes set of 500		\$ 79.99	\$79.99	706406103030	1	7.64	12	8	18	6.5	6.25	16	14	YES	Taiwan		Omnifix Cubes can be used with any math curriculum that specifies linking cubes. Omnifix Cubes come in four brilliant colors and measure 2 cm square. Students snap flat shapes together to form a permanent cube which can then be joined to other cubes to build shapes and teach key geometry concepts! Excellent hands-on manipulative to reach your for visual, spatial, and tactile learners! Fun to build and play with, as an engaging learning tool!
2-4092	Omnifix Cubes, set of 1000		\$ 149.99	\$149.99	706406103047	1	24.28	22	16.75	15	11.85	11	16	13.5	YES	Taiwan		Omnifix Cubes can be used with any math curriculum that specifies linking cubes. Omnifix Cubes come in four brilliant colors and measure 2 cm square. Students snap flat shapes together to form a permanent cube which can then be joined to other cubes to build shapes and teach key geometry concepts! Excellent hands-on manipulative to reach your for visual, spatial, and tactile learners! Fun to build and play with, as an engaging learning tool!

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2-4092	Omnifix Cubes set of 1000		\$ 149.99	\$149.99	706406103047	1	24.26	22	16.75	15	11.85	11	16	13.5	YES	Taiwan		Omnifix Cubes can be used with any math curriculum that specifies linking cubes. Omnifix Cubes come in four brilliant colors and measure 2 cm square. Students snap flat shapes together to form a permanent cube which can then be joined to other cubes to build shapes and teach key geometry concepts! Excellent hands-on manipulative to reach your for visual, spatial, and tactile learners! Fun to build and play with, as an engaging learning tool!
2-4221	Fractions With Tangrams		\$ 9.99	\$9.99	706406109810	1	35.6	7.69	17.38	11.38	0.35	0.25	11	8.5	NO	United States		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, equivalents, congruence, angles and area. Includes answers and solutions, teacher notes and masters for tangrams. May also be used with plastic tangrams (not included).
2-5097	Times Table Challenge		\$ 14.99	\$14.99	706406110687	1	33.5	7.69	17.5	11.38	0.25	0.13	11	8.38	NO	United States		Mastering multiplication facts is an essential skill for any student, and Times Table Challenge is designed to provide three-minute drills on the one to twelve times tables. Each drill consists of fifty multiplication problems building in difficulty from a focus on 0-2 up to 11-12. Each drill is presented twice on the reproducible page to reduce paper use. The book includes teacher information, record sheets for tracking progress, photocopyable certificates of achievement, supplemental challenge drills and an answer key. Times Table Challenge is suitable for any student learning or reviewing multiplication tables and facts. 40 pages.
2-5201	Ancient Civilizations		\$ 21.99	\$21.99	706406111851	50	40.25	7.75	17.25	11.81	0.65	0.25	11	8.5	NO	United States		A wealth of information is packed into "Ancient Civilizations" relating to culture, communication, inventions, political structures, geography, and so much more! Cultures and civilizations covered include Egypt, Vikings, Native Americans, Aztecs, Romans, Maoris, Aboriginal Australians, Greeks, Chinese, and Incas. 120 pages.
2-5278	Visual Math Dictionary		\$ 19.99	\$19.99	706406108486	1	30	8.5	13.88	10.38	0.6	0.25	9.5	6.69	NO	United States		The most accessible and useful guide to math terms and procedures available, this reference has over 600 definitions and scores of additional resources including tables, rules and symbols. Math terms are explained simply and visually with ample examples in two colors and clear, concise wording. Hundreds of illustrations make it easy for students to acquire and retain key knowledge. Visual descriptions of many important concepts abound, including rules for: finding area and volume, data representation, financial math, rational numbers equivalents, factors, figurative numbers, the international system, transformations, prime and composite numbers and much more. A wonderful desktop resource for students in grades 5 and up or for anyone who needs a ready reference for math. 136 pages, paperback.
2-5292	Addition Facts in 7 Days		\$ 8.99	\$8.99	706406110199	1	35	7.75	17.5	11.38	0.2	0.13	11	8.38	NO	United States		Addition Facts in 7 Days has easy-to-use resources that will help students to quickly master basic addition facts, using an amazingly simple, proven method developed by the author through years of research and classroom instruction. Each day, students memorize specific facts, a letter is sent home for parent involvement, then students review and are tested on the previous day's facts. After 7 days, student knowledge is assessed with a series of four tests. Addition Facts in 7 Days really works! Includes black line masters of tests, parent letters, and teaching notes. 32 pages.

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2-5293	Multiplication Facts in 7 Days		\$ 12.99	\$8.99	706406110731	1	34.3	8	17.25	11.38	0.2	0.13	11	8.38	NO	United States		These easy-to-use resources will help students to quickly master basic multiplication facts, using an amazingly simple, proven method developed by the author through years of research and classroom instruction! Each day, students memorize specific facts, a letter is sent home for parent involvement, and students review and are tested on the previous day's facts. After 7 days, student knowledge is assessed with a series of four tests. This book really works! Includes black line masters of tests, parent letters, and teaching notes. 32 pages.
2-9501	Hands-on Algebra Classroom Kit		\$ 124.99	\$129.99	706406103498	4	18	14.5	24	14.5	5.8	10	13	19	YES	United States		Set includes 30 sets of foam algebra tiles and a copy of Working with Algebra Tiles, 2nd edition
2-9501	Hands-on Algebra Classroom Kit		\$ 124.99	\$129.99	706406103498	4	18	14.5	24	14.5	5.8	10	13	19	YES	United States		Set includes 30 sets of foam algebra tiles and a copy of Working with Algebra Tiles, 2nd edition
195-15	Chunks		\$ 41.99	\$41.99	9421002410689	8	14.5	10.5	18.38	12.88	1.7	2.5	8.75	12.29	YES	China		Make word building exciting with Chunks: The Incredible Word Building Game - Blueberry Edition! Designed to strengthen phonics, reading, and spelling skills, this engaging game helps students learn to recognize and build words by combining onsets and rimes. Perfect for small groups, literacy centers, or at-home practice, it encourages hands-on learning and boosts reading confidence. Packed in a fun themed container, ideal for developing essential early literacy skills through play! Key features •Hands-On Word Building: Engage students in building words using onsets and rimes to improve reading and spelling. •Supports Phonics Literacy: Reinforces phonemic awareness, decoding, and blending skills for early readers. •Classroom Home Friendly: Great for literacy centers, small groups, or independent study. •Durable & Reusable: Comes in a sturdy blueberry-themed container for easy storage and repeated use. •Fun Learning Through Play: Makes phonics practice interactive, engaging, and enjoyable for students.
195-181	CVC Spelling Board Games		\$ 49.99	\$49.99	9421002411143	12	22.2	10	18.5	13.5	1.7	1.5	12.25	8.88	YES	China		These six CVC Spelling Board Games teach letter-sound correspondence and early word building using three and four letter words with focus on initial sounds, medial sounds, and final sounds. Ideal for small groups, each game reinforces the phonemic awareness operations of isolating, blending, and segmenting. Six games on heavy cardboard with all the spinners, dice, counters and answer cards needed. Gameboards are 11 x 17 inches.
2-121	Unifix Cubes for Pattern Building Set of 240		\$ 36.99	\$36.99	706406100046	20	34.2	17	18	12.5	1.65	1.63	8	11.88	YES	China		This set of 240 Unifix Cubes has been packaged for use with the Operational Grid and the Pattern Building Cards. There are 60 each of the four colors used on the Pattern Building Cards - red, blue, yellow and green.
2-210811	Unifix Cubes Box of 500 Red		\$ 59.99	\$66.99	706406118041	1	0	0	0	0	0	0	0	0	NO	Taiwan		
2-210812	Unifix Cubes Box of 500 Green		\$ 59.99	\$66.99	706406118928	1	0	0	0	0	0	0	0	0	NO	Taiwan		
2-210815	Unifix Cubes Box of 500 Light Blue		\$ 59.99	\$66.99	706406118911	1	0	0	0	0	0	0	0	0	NO	Taiwan		
2-210816	Unifix Cubes Box of 500 Yellow		\$ 59.99	\$66.99	706406118935	1	0	0	0	0	0	0	0	0	NO	Taiwan		

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2-210818	Unifix Cubes Box of 500 Dark Blue		\$ 59.99	\$66.99	706406118058	1	0	0	0	0	0	0	0	0	NO	China		
2-241	Unifix Cubes Red Set of 100		\$ 16.99	\$15.99	706406119635	48	27.4	9.72	15.55	15.43	0.55	0.63	7.38	7.5	NO	China		This product includes 100 Red Unifix Cubes, great for learning counting and sorting. Unifix Cubes are a very useful resource for home or classroom early learning activities.
2-242	Unifix Cubes, Green, Set of 100		\$ 15.99	\$15.99	706406119307	1	27.4	9.72	15.55	15.43	0.55	0.63	7.38	7.5	NO	China		This product includes 100 Green Unifix Cubes, great for learning counting and sorting. Unifix Cubes are a very useful resource for home or classroom early learning activities.
2-243	Unifix Cubes, Maroon, Set of 100		\$ 15.99	\$15.99	706406119642	48	27.4	9.72	15.55	15.43	0.55	0.63	7.38	7.5	NO	Taiwan		This product includes 100 Maroon Unifix Cubes, great for learning counting and sorting. Unifix Cubes are a very useful resource for home or classroom early learning activities.
2-244	Unifix Cubes, Black, Set of 100		\$ 15.99	\$15.99	706406119659	1	27.4	9.72	15.55	15.43	0.55	0.63	7.38	7.5	NO	China		This product includes 100 Black Unifix Cubes, great for learning counting and sorting. Unifix Cubes are a very useful resource for home or classroom early learning activities.
2-244	Unifix Cubes, Black, Set of 100		\$ 15.99	\$15.99	706406119659	1	27.4	9.72	15.55	15.43	0.55	0.63	7.38	7.5	NO	China		This product includes 100 Black Unifix Cubes, great for learning counting and sorting. Unifix Cubes are a very useful resource for home or classroom early learning activities.
2-245	Unifix Cubes, Light Blue, Set of 100		\$ 15.99	\$15.99	706406119338	1	27.4	9.72	15.55	15.43	0.55	0.63	7.38	7.5	NO	China		This product includes 100 Light Blue Unifix Cubes, great for learning counting and sorting. Unifix Cubes are a very useful resource for home or classroom early learning activities.
2-245	Unifix Cubes, Light Blue, Set of 100		\$ 15.99	\$15.99	706406119338	1	27.4	9.72	15.55	15.43	0.55	0.63	7.38	7.5	NO	China		This product includes 100 Light Blue Unifix Cubes, great for learning counting and sorting. Unifix Cubes are a very useful resource for home or classroom early learning activities.
2-246	Unifix Cubes Yellow Set of 100		\$ 16.99	\$15.99	706406119321	48	27.4	9.72	15.55	15.43	0.55	0.63	7.38	7.5	NO	China		This product includes 100 Yellow Unifix Cubes, great for learning counting and sorting. Unifix Cubes are a very useful resource for home or classroom early learning activities.
2-247	Unifix Cubes, White, Set of 100		\$ 15.99	\$15.99	706406119666	1	27.4	9.72	15.55	15.43	0.55	0.63	7.38	7.5	NO	China		This product includes 100 White Unifix Cubes, great for learning counting and sorting. Unifix Cubes are a very useful resource for home or classroom early learning activities.
2-248	Unifix Cubes, Dark Blue, Set of 100		\$ 15.99	\$15.99	706406119673	1	27.4	9.72	15.55	15.43	0.55	0.63	7.38	7.5	NO	China		This product includes 100 Dark Blue Unifix Cubes, great for learning counting and sorting. Unifix Cubes are a very useful resource for home or classroom early learning activities.
2-249	Unifix Cubes, Orange, Set of 100		\$ 15.99	\$15.99	706406119284	48	27.4	9.72	15.55	15.43	0.55	0.63	7.38	7.5	NO	Taiwan		This product includes 100 Orange Unifix Cubes, great for learning counting and sorting. Unifix Cubes are a very useful resource for home or classroom early learning activities.
2-300	Unifix Cubes set of 300		\$ 42.99	\$42.99	706406100053	20	44	13	18	17	1.9	1.63	7.88	11.81	YES	China		This package includes 300 cubes in 10 standard colors. These cubes are red, dark blue, light blue, yellow, green, orange, maroon, brown, black and white. Introduce your students to counting and operations with the Gold Standard in math manipulatives.
2-412	Plastic Pattern Blocks .5 CM 250 pieces		\$ 19.99	\$22.99	706406100800	12	21.7	12.5	15.5	11	1.7	5.75	5	5	YES	India		This 250-piece set of .5 cm thick Plastic Pattern Blocks is made up of six shapes and colors. These high-quality, washable plastic blocks offer unlimited mathematics and creative play opportunities. Plastic storage bucket included.
2-415	Pentomino Group Set 6 Sets		\$ 21.99	\$27.99	706406101678	12	23.25	16.25	15.75	11	1.8	7.63	5.13	5.13	NO	India		These 12-piece puzzles are ideal for explorations of area, perimeter, symmetry, congruence and more! Great for improving spatial intelligence. Plastic pieces are scored in 1" segments and come in 6 colors. This set contains 72 pieces in a plastic tub.

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2-418	Wooden Counting Cubes Plain Set of 100		\$ 15.99	\$15.99	706406103054	12	22.25	8.88	15.88	10.63	1.75	2	9.88	5	YES	China		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.
2-420	Geoboard 6 inch Single Two Sided		\$ 4.50	\$4.50	706406101715	1	16	7.25	22	15.75	0.15	0.44	6	6	NO	India		A great hands-on way to reinforce key geometry concepts such as angles, geometric shapes, area, perimeter, and more! Our Didax 6" x 6" plastic Geoboards feature a 25-pin square array on one side and a circle array on the other.
2-430	Geoboard Group Set of 6		\$ 19.99	\$19.99	706406103061	14	16	7.5	18.5	13	0.95	2.75	6.13	6.13	YES	United States		A great hands-on way to reinforce key geometry concepts such as angles, geometric shapes, area, perimeter, and more! Our 6" x 6" plastic geoboards feature a 25-pin square array on one side and a circle array on the other. Set of 6 geoboards include rubber bands.
2-460	Geoblocks		\$ 59.99	\$59.99	706406122468	4	29.6	11.25	29	10.63	7.15	5	15.5	11	YES	China		Geoblocks are ideal for investigating volume to surface area relationships. This set of 300 hardwood Geoblocks includes 100 cubes, 42 rectangular prisms, 102 triangular prisms and a pyramid.
2-472	Foam Fraction Dice set of 5		\$ 1.99	\$1.99	706406101654	200	3.5	12	13.88	8.81	0.05	0.75	2.5	1.5	YES	China		This set of 5, 2 cm quiet, high-density, foam dice are great for whole class games and activities! This set of 5 dice includes: 1/4, 1/2, 3/4, 1 1/4, and 1 1/2.
2-473	Foam Operation Dice set of 6		\$ 2.99	\$2.99	706406101661	600	10.6	13.5	14.5	13.5	0.05	0.75	2.5	1.63	YES	China		Make math practice fun and interactive with the Foam Operation Dice Set of 6! Each lightweight, quiet-rolling die features math symbols for addition, subtraction, multiplication, and division, helping students build essential math skills through games and activities. Perfect for small groups, centers, or at-home learning, these soft foam dice are safe for little hands and ideal for noise-free classroom play. Engage learners with exciting math challenges while reinforcing number sense, operations, and problem-solving in a hands-on way! Complete 6-Dice Set: Includes six soft foam dice with printed math operation symbols. Versatile Math Practice: Great for addition, subtraction, multiplication, and division games. Hands-On Learning: Builds number sense, problem-solving, and mental math skills. Kid-Friendly Design: Soft, lightweight, and safe for little hands—perfect for classrooms or home. Quiet Rolling: Foam construction keeps gameplay silent, ideal for centers and group activities. Classroom & Homeschool Ready: Perfect for math stations, tutoring, or family game nights. Size: 2cm
2-477	Foam Two Color Counters Set of 200		\$ 9.99	\$9.99	706406101814	120	24	26.5	24.25	15.38	0.15	2.5	6.5	7	YES	China		Math activities abound with our quiet foam two-color counters! This set of two hundred 1" diameter counters are useful for counting, sorting, calculating, pre-algebra, algebra and much more!
2-481	Foam Color Tiles set of 400		\$ 19.99	\$19.99	706406100343	12	9.3	17	17	11.5	0.55	8	5.5	5.5	YES	China		Quiet, colorful, durable, flexible - those are just some of the words that describe our foam version of color tiles! The Foam Color Tiles set includes 400, 1" square, foam tiles in four bright colors.
2-483	Foam Pattern Blocks 250 pcs		\$ 13.99	\$13.99	706406100367	24	17.25	23	25	17	0.7	9.25	5.88	5.88	YES	China		A softer, quieter alternative to our wood and plastic pattern block sets, this set of 250 brightly-colored foam shapes are easy to handle and stay put very well. 1 cm thick.
2-484	Foam Fraction Squares set of 51 pcs		\$ 3.99	\$3.99	706406100640	120	17.9	20	18.88	13	0.15	1.81	4	7.75	YES	China		Nine color-coded squares in fractions of 1/2, 1/3, 1/4, 1/5, 1/6, 1/8, 1/10, 1/12 plus a whole. Made of dense foam, these squares are easy to handle and stay put nicely. 51 pieces in bag, 1/2 cm thick.
2-485	Foam Fraction Circles		\$ 4.99	\$4.99	706406100657	144	13.75	19	15.19	14.63	0.1	1.88	3.5	6	YES	China		Eight color-coded circles in fractions of 1/2, 1/3, 1/4, 1/5, 1/6, 1/8, 1/10, 1/12 plus one whole. Made of dense foam, these circles are easy to handle and stay put nicely. 51 pieces in bag, 1/2 cm thick. Set has a 3.5" diameter.

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2-487	Algebra Tiles Foam 35 pieces		\$ 3.99	\$3.99	706406100695	250	13.95	15.13	17.88	14.38	0.05	1.5	2.5	5	YES	China		This 35-piece set is easy to handle and quiet on desktops. Matches the overhead set so students can be actively involved in teacher-directed lessons. Excellent algebra manipulative for your hands-on learners. All tiles are reversible with red on one side to represent negative numbers. The other sides include yellow, green, or blue for the other remaining values.
2-490	Tangrams Plastic 4 Sets		\$ 3.99	\$4.99	706406100761	140	31.85	10	14.75	10.63	0.2	0.81	3	4.19	YES	India		Tangrams consist of seven geometric shapes that can be used to form a square. Students use the pieces to create shapes, patterns, or designs, which helps them develop skills such as problem-solving, critical thinking, and visual-spatial awareness. They can also be used to teach concepts like symmetry, congruence, and fractions, making them a versatile and engaging educational tool. This set includes one tangram each of four colors: red, blue, yellow and green.
2-491	Tangrams Classpack of 30		\$ 29.99	\$30.99	706406100831	12	32.6	15.5	16	11	1.9	7.63	5.13	5.13	YES	India		This set of 30, heavy-duty plastic Tangrams, in green, red, blue and yellow allows the entire class to participate in spatial problem solving, pattern replication, shape recognition, and pattern design activities. The pieces come in a sturdy container for years and years of classroom use!
2-491	Tangrams Classpack of 30		\$ 29.99	\$30.99	706406100831	12	32.6	15.5	16	11	1.9	7.63	5.13	5.13	YES	India		This set of 30, heavy-duty plastic Tangrams, in green, red, blue and yellow allows the entire class to participate in spatial problem solving, pattern replication, shape recognition, and pattern design activities. The pieces come in a sturdy container for years and years of classroom use!
2-495	Fraction Squares		\$ 9.99	\$12.99	706406100664	1	36.65	6.25	19.63	14.19	0.6	1	4.25	6.13	YES	China		Nine complete, color-coded plastic squares in fractions of 1/2, 1/3, 1/4, 1/5, 1/6, 1/8, 1/10, 1/12 plus a whole. Popular hands-on math manipulative for teaching and learning fractions!
2-496	Fraction Circles		\$ 8.99	\$9.99	706406100671	80	21.15	6.5	16.75	12.38	0.35	1	3.75	6.13	YES	India		This set of Fraction Circles includes nine color-coded, plastic circles: 1/2, 1/3, 1/4, 1/5, 1/6, 1/8, 1/10, 1/12 and a whole circle. A very popular math manipulative set that engages all students in hands-on learning!
2-501	Foam Geometric Solids 12 pcs		\$ 14.99	\$19.99	706406100602	36	7.65	16.75	16.25	11.38	0.5	7.5	5	5	NO	China		The study of solids is quieter with these chunky, dense, foam 3D Geometric geometric models! Twelve pieces, 2 and 3 inches high.
2-502	Color Cubes Wooden Set of 102		\$ 24.99	\$23.99	706406104136	1	16.05	12.5	15.5	10.5	1.2	5.88	4.88	4.88	YES	China		Set of 102 beautifully-colored, solid wood cubes for counting, sorting and building. Cubes are 3/4" square.
2-503	Two-Color Counters 200 Pcs		\$ 9.99	\$9.99	706406104143	50	27.4	7	17.75	14.25	0.45	1	7.5	5.25	YES	India		Yellow on one side and red on the other, these plastic counters can be used in probability and estimation exercises and to introduce all of the basic mathematics operations.
2-505	Fraction Dice 6 Pcs		\$ 5.99	\$5.99	706406104167	1	32.45	9.63	13.19	13.25	0.05	0.63	1.63	2.5	YES	China		Using these six plastic Fraction Dice, it is possible to create a variety of fraction games and activities! This set includes: 1/12, 1/8, 1/6, 1/4, 1/2, and 1/3.
2-510	Write-On/Wipe-Off Clocks set of 5		\$ 8.99	\$12.99	706406104211	200	19.2	9.75	14	13.63	0.2	0.5	6.5	6.44	NO	India		Durable write-on/wipe-off practice clocks with movable hands perfect for teaching time. The box below enables students to express the digital time of day. Ideal for classroom activities involving time. Dry-erase surface keeps all lessons new! Clock face is 4.5" diameter. Measures 5 x 6.5" overall. Set of five clocks.
2-515	Color Counters 4 Ctrs 100		\$ 6.99	\$6.99	706406104273	1	25.35	7.75	21	14.13	0.2	1	4.25	4.31	YES	China		100 soft plastic counters in four bright colors, measuring 1" in diameter. A quiet way to count, pattern, and play!
2-516	Geomirror 6X4 inch		\$ 4.99	\$4.50	706406104280	96	33.5	16.75	27	14.75	0.15	1.75	6	3.56	NO	India		This geometric tool is both reflective and transparent making it helpful in studying transformational geometry. Use with pattern blocks, pentominoes, color tiles, and more!
2-518	Geoboard 2 Sided 6 inch Loose		\$ 3.99	\$2.49	706406123069	80	13.5	7.25	18.88	13.13	0.15	0.44	6	6	YES	India		

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2-650	Unifix Cubes for Place Value to 1 Million		\$ 18.99	\$18.99	706406102583	12	8.25	11	16.13	12.19	0.6	9.75	3.25	3.25	YES	China		
2-670	Foam Dot Dice set of 6		\$ 2.99	\$2.25	706406101708	1000	16.7	20	20.75	14.75	0.05	0.75	2.5	1.63	YES	China		This set of 6, 2 cm quiet foam dice are great for whole-class games and activities! Teach math through fun games and activities. The possibilities are endless! 6 dice.
2-671	Foam Number Dice set of 6		\$ 2.99	\$2.25	706406101647	500	16.7	20.13	20.63	15.13	0.05	0.75	2.38	1.56	YES	China		This set of 6 2cm quiet foam dice are great for whole-class games and activities! 6 dice.
2-672	Foam Dot Dice, set of 144		\$ 39.00	\$42.99	706406100398	12	11.75	11	25	19	0.7	8.75	5.5	5.5	YES	China		3/4" foam dot dice, set of 144.
2-737	Unifix Large Magnets		\$ 26.99	\$26.99	706406105270	12	22.2	5.5	13.25	10.63	1.8	1.5	4.88	6.25	NO	China		Unifix Large Magnets can be used to demonstrate lessons on a magnetic board for your students. Combine them with student sets of Unifix Cubes® for an engaging learning experience. Also perfect to promote collaborative learning on vertical surfaces with endless activities for students to explore with the magnets.
2-810	Unifix Letter Cubes CVC set of 90		\$ 21.99	\$21.99	706406100725	12	9.65	12.13	10.75	15.88	0.7	9.75	3.75	3.75	YES	China		Make literacy learning fun and interactive with Didax Unifix® Letter Cubes! This set of 90 interlocking cubes (6 sets of 15) allows students to build words, practice spelling, and explore letter recognition through hands-on activities. Perfect for classroom centers, small groups, or homeschooling, these durable cubes snap together easily for endless word-building games. Encourage early reading, phonics, and spelling skills while fostering creativity, problem-solving, and collaboration. Key features •90 Interlocking Letter Cubes: 6 sets of 15 cubes each for building words, practicing spelling, and exploring letters. Cubes are lower case on one side, upper case on the other (blue consonants and red vowels). •Supports Early Literacy: Perfect for letter recognition, phonics, spelling, and word-building activities. •Hands-On Learning: Encourages interactive, tactile practice for individual or group activities. •Classroom & Homeschool Ready: Ideal for centers, small groups, or one-on-one instruction. •Durable & Reusable: Made from high-quality, colorful plastic cubes designed for repeated use. Packaged in plastic storage container.
2-819	CVC Word Building Cards		\$ 12.99	\$9.99	706406104907	120	21.5	9	11.88	11.38	0.15	0.5	3.88	2.75	NO	China		Set of 24 laminated cards with picture and color cues for children to build three-letter words with Unifix Letter Cubes CVC sets. Color illustrations of common objects and animals.
2-828	Unifix Letter Cubes Blends set of 90		\$ 21.99	\$21.99	706406101630	12	12	12	11	16	0.7	9	5	5	YES	China		Use our blends cubes together with CVC cubes to create thousands of sounds and words! This set of 90 cubes includes the most frequently used two-letter initial blends, medial blends, digraphs and diphthongs.
2-867	Place Value Safari		\$ 29.99	\$29.99	706406108004	10	19.3	15	19	12	2.15	1.75	11	13.25	YES	China		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 units) for four players.
2-902	Sandpaper Letters - Upper and Lowercase Set		\$ 34.99	\$34.99	706406105676	20	21	10	13.5	10	1	4.5	6.38	2	NO	China		Includes upper and lower case sandpaper letters. This set of Sandpaper Letters is an excellent resource for your tactile learners, as well as reinforcing fine motor skills for younger learners.
2-902	Sandpaper Letters - Upper and Lowercase Set		\$ 34.99	\$34.99	706406105676	20	21	10	13.5	10	1	4.5	6.38	2	NO	China		Includes upper and lower case sandpaper letters. This set of Sandpaper Letters is an excellent resource for your tactile learners, as well as reinforcing fine motor skills for younger learners.

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2-BKA	Unifix Cubes set of 1000		\$ 129.99	\$129.99	706406100060	4	24.35	10	19.5	13.13	5.85	4.75	12.38	9.63	YES	China		This package includes 1000 cubes in 10 colors. Standard colors include red, dark blue, light blue, yellow, green, orange, maroon, brown, black and white. This is a great classroom-sized set for students to explore the world of Unifix Cubes, the industry's Gold Standard in math manipulatives.
2-BKS1	Unifix Cubes Red Box of 1000		\$ 129.99	\$129.99	706406103580	1	0	0	0	0	5.8	4.75	12.38	9.63	NO	Taiwan		
2-BKS10	Unifix Cubes Brown Box of 1000		\$ 129.99	\$129.99	706406103597	1	0	0	0	0	112	0.05	0.13	9.5	NO	China		
2-BKS11	Unifix Cubes Pink Box of 1000		\$ 129.99	\$129.99		1	0	0	0	0	0	0	0	0	NO	Taiwan		
2-BKS12	Unifix Cubes Purple Box of 1000		\$ 129.99	\$129.99		1	0	0	0	0	0	0	0	0	NO	Taiwan		
2-BKS2	Unifix Cubes Green Box of 1000		\$ 129.99	\$129.99	706406103603	1	0	0	0	0	5.8	4.75	12.38	9.63	NO	Taiwan		
2-BKS3	Unifix Cubes Maroon Box of 1000		\$ 129.99	\$129.99	706406103610	1	0	0	0	0	112	0.05	0.13	9.5	NO	Taiwan		
2-BKS4	Unifix Cubes Black Box of 1000		\$ 129.99	\$129.99	706406103627	1	0	0	0	0	112	0.05	0.13	9.5	NO	Taiwan		
2-BKS5	Unifix Cubes Light Blue Box of 1000		\$ 129.99	\$129.99	706406103634	1	0	0	0	0	5.8	4.75	12.38	9.63	NO	Taiwan		
2-BKS6	Unifix Cubes Yellow Box of 1000		\$ 129.99	\$129.99	706406103641	1	0	0	0	0	5.8	4.75	12.38	9.63	NO	Taiwan		
2-BKS7	Unifix Cubes White Box of 1000		\$ 129.99	\$129.99	706406103658	1	0	0	0	0	5.8	4.75	12.38	9.63	NO	Taiwan		
2-BKS8	Unifix Cubes Dark Blue Box of 1000		\$ 129.99	\$129.99	706406103665	1	0	0	0	0	5.8	4.75	12.38	9.63	NO	Taiwan		
2-BKS9	Unifix Cubes Orange Box of 1000		\$ 129.99	\$129.99	706406103672	1	0	0	0	0	5.8	4.75	12.38	9.63	NO	Taiwan		
2-BKS9	Unifix Cubes Orange Box of 1000		\$ 129.99	\$129.99	706406103672	1	0	0	0	0	5.8	4.75	12.38	9.63	NO	Taiwan		
2-BKS9	Unifix Cubes Orange Box of 1000		\$ 129.99	\$129.99	706406103672	1	0	0	0	0	5.8	4.75	12.38	9.63	NO	Taiwan		
2-K24	Base Ten - Small-Group Set		\$ 29.00	\$29.99	706406103719	16	44.65	12	10	14	2.6	4	8	6	YES	United States		Base Ten materials serve as one of the best models for the introduction and development of the decimal system. The Small Group Base Ten Kit includes 100 unit cubes, 50 ten rods, 10 hundred flats, 1 thousand block. This product is a very useful resource for home or classroom learning activities.

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2-K29	Base Ten - Class Kit		\$ 117.00	\$119.00	706406103757	1	23	15.5	24	18	10.8	6.5	16.75	10.88	YES	United States		Base Ten materials help students improve their understanding of place value and their ability to perform operations with multi-digit numbers. Base Ten materials also serve as one of the best models for the introduction and development of understanding of the decimal system. The Big Base Ten Full Class Set, includes: - 600 unit cubes - 200 ten rods - 20 hundred flats - 3 thousand blocks - 50 Base Ten Activity Mats - Base Ten Resource Guide - Heavy duty storage container for easy organization.
211279	Problem Solving Practice Cards, Grade 3		\$ 14.99	\$14.99	706406118768	20.00	24.25	7.19	16.81	9.75	1.15	1.56	4.31	6.50	NO	China		Built for rigor and carefully aligned to the standards, these activity cards build student confidence in problem solving as they progress from strategies and procedures to a deep understanding of math concepts. Featuring classroom-tested problems, each card also suggests a specific problem solving strategy to be used such as drawing a picture, using a model or solving an equation. These cards will improve student's abilities as they learn to effectively use a variety of problem-solving strategies. This set contains 100 cards—20 for each of the five domains. Includes teacher activity guide.
211280	Problem Solving Practice Cards, Grade 4		\$ 14.99	\$14.99	706406118751	20.00	24.25	7.19	16.81	9.75	1.15	1.56	4.31	6.50	NO	China		Built for rigor and carefully aligned to the standards, these activity cards build student confidence in problem solving as they progress from strategies and procedures to a deep understanding of math concepts. Featuring classroom-tested problems, each card also suggests a specific problem solving strategy to be used such as drawing a picture, using a model or solving an equation. These cards will improve student's abilities as they learn to effectively use a variety of problem-solving strategies. This set contains 100 cards—20 for each of the five domains. Includes teacher activity guide.
211281	Problem Solving Practice Cards, Grade 5		\$ 14.99	\$14.99	706406118744	20.00	24.25	7.19	16.81	9.75	1.15	1.56	4.31	6.50	NO	China		Built for rigor and carefully aligned to the standards, these activity cards build student confidence in problem solving as they progress from strategies and procedures to a deep understanding of math concepts. Featuring classroom-tested problems, each card also suggests a specific problem solving strategy to be used such as drawing a picture, using a model or solving an equation. These cards will improve student's abilities as they learn to effectively use a variety of problem-solving strategies. This set contains 100 cards—20 for each of the five domains. Includes teacher activity guide.