



\$14.99
PLACE VALUE FLIP 212028

Place Value Flip It!™ Decomposition Cards help students compose and decompose numbers to build strong place value understanding. Tactile, visual cards support modeling numbers through the thousands place.



\$39.99
ADVENTURES IN LIFE SKILLS 215358

Adventures in Life Skills includes six board games that build social-emotional skills. Students discuss, share, and practice communication in a collaborative, low-pressure setting.



\$69.99
CONCEPT CIRCLES 212156

The Concept Circle Thinking Routine™ helps students make math thinking visible. Learners represent a central concept in multiple ways and discuss connections to build deeper understanding.



\$34.99
KIDZ FUNANCE ADVENTURES 212167

Join Cabbage, Tyler, and friends in Funance™, a playful game for ages 6+ that teaches money basics. Players earn, spend, save, and invest while making choices, completing challenges, and building skills like math, planning, and decision-making.



\$24.99
Life Sparks Youth Ed. 215359

Life Sparks™ Youth Edition Conversation Cards spark fun, meaningful discussions that build social-emotional skills. 200 prompts encourage reflection, empathy, and communication.



\$24.99
Life Sparks Teen Ed. 215360

Life Sparks™ Teen Edition Conversation Cards engage teens in meaningful discussions that strengthen social-emotional skills. 200 prompts encourage self-reflection, empathy, and real-world communication.



Didax® NEW PRODUCT DEALER

Didax® CONTACT US

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For 50 years, Didax has been a trusted leader in math learning solutions for classrooms, homeschool environments, and at-home support. Our hands-on manipulatives, kits and supplemental curriculum make math instruction more concrete, active, and effective for educators, families, and students.

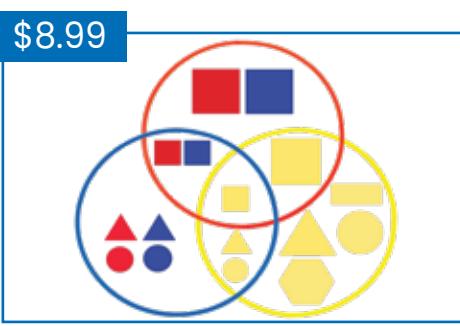
From early numeracy through algebra and geometry, Didax products help PreK-12 learners build essential skills with confidence. Partner with Didax to offer proven, high-quality resources that schools and families rely on—go-to solutions that make math easier to teach and more engaging to learn.

NEW PRODUCT



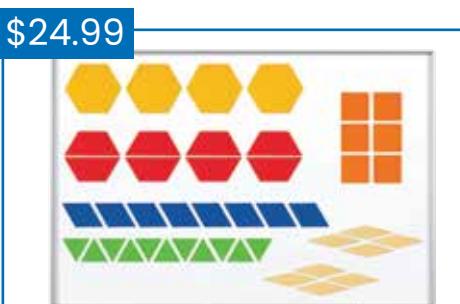
211176 Rectangular Prism Set

Open-top rectangular prisms support hands-on exploration of volume and capacity using liquids or centimeter cubes. Multiple sizes help students compare, measure, and understand 3D volume.



212152 Attribute Sorting Rings

Didax Attribute Sorting Rings make sorting and classification visual and hands-on. Students explore shape, color, size, and pattern while building early math and logic skills.



269863 Giant Magnetic Pattern Blocks

Giant Magnetic Pattern Blocks support whole-class demonstration and collaborative learning on magnetic whiteboards. Oversized pieces make mathematical thinking visible while teachers model concepts.

Set includes: 47 vinyl magnetic pattern blocks & activity guide



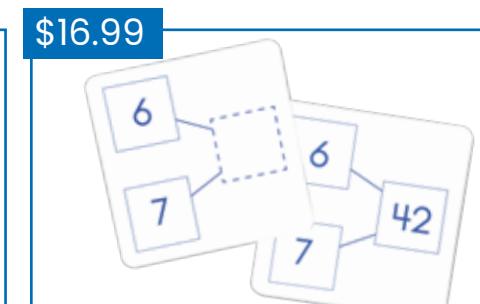
771004 GeoSnap

GeoSnap™ is a hands-on system for exploring 2D geometry. Students snap pieces together to build polygons, measure angles, and investigate perimeter, area, congruence, similarity, and symmetry—supporting learning from elementary through secondary grades.



210917 Linking Cubes

Durable, unbreakable 2 cm Linking Cubes for hands-on math learning. Students build 3D structures, explore patterns, and model measurement through active play. Bright colors support counting, sorting, and visual learning.



212155 Number Bonds Multiplication & Division

Number bond cards build fluency with related multiplication and division facts by modeling part-whole relationships and the commutative property through visual models.



211943 Farm Animal Counters

Didax Farm Animal Counters engage young learners with familiar farm animals while supporting essential early math skills. The set includes four different animals in six bright colors, making them ideal for hands-on counting, sorting, classifying, and patterning activities. Set of 24.



2-518 Geoboard

Geoboards offer a hands-on way to explore geometry. Students stretch bands to create shapes and investigate perimeter, area, fractions, symmetry, and spatial reasoning.



211931 Transportation Counters

Didax Transportation Counters engage young learners with familiar vehicles while building essential early math skills. The set includes six different vehicles in six bright colors, making it ideal for hands-on counting, sorting, classifying, and patterning activities.



197677 Nesting Liquid Measure Set

The Nesting Liquid Measure Set offers hands-on tools for teaching liquid measurement and capacity. Dual U.S. customary and metric units support comparing, measuring, and converting volumes, with a nesting design for easy storage.



212168 Math Crawler

Math Crawler is an endearing hands-on educational game that reinforces basic math concepts. Players roll the dice and build a caterpillar on their own puzzle leaf using basic addition and subtraction skills. Children play, learn, and laugh with this colorful game!



212172 Click-Click Blocks

Click-Click Blocks are snapping wooden pieces that build letters, numbers, and 2D/3D designs. Hands-on play supports math concepts, language learning, and fine-motor skills.



212169 Number Cruncher

Math Crawler is an endearing hands-on educational game that reinforces basic math concepts. Players roll the dice and build a caterpillar on their own puzzle leaf using basic addition and subtraction skills. Children play, learn, and laugh with this colorful game!



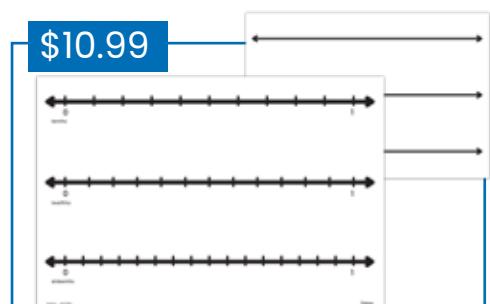
212170 The Monster Gobble Brothers

Meet Mac and Marco, the always-hungry Monster Gobble Brothers! Spin the spinners, use tweezers to feed them sweet treats, and race to be the first to give them 10 treats to win.



212171 Mu Block

Wooden Mu Blocks can be arranged in endless ways—build patterns, stack 3D structures, or play like dominoes. Open-ended play builds spatial awareness, problem-solving, and creativity.



211789 FRACTION DESK STRIPS

Fraction Desk Strip Number Lines provide a durable desktop reference to build fraction understanding. Visual models show benchmark fractions, equal partitions, and relative size to support fraction sense: fractions, whole numbers, and number lines.

At Didax, we're all about math!

Along with our extensive selection of dealer products, we also offer custom kit options and volume discounts on non-dealer items to support your unique needs. For more information, contact us at info@didaxdealer.com