



– INSPIRING MINDS ACROSS OCEANS –



**MATHEMATICS, EARLY CHILDHOOD,
STATIONERY AND ART**
CATALOGUE



Read Pacific Ltd

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Items listed are subject to availability.

PLAY



Blocks Wooden Clock

An excellent tool for learning to tell the time!

So many children are no longer learning analogue time skills, make sure your children learn this important life-skill.

Bright and colourful to make learning fun!

- Exercise hands-on skills
- Develop hand-eye coordination
- Recognise shapes and colour
- Logical thinking skills are developed

RP1215

\$19.59



Battat Cash Register

Let children's imaginations run wild with this fun cash register. Let them practice sales transactions, scan products with lights and sounds and begin to count out change.

Realistic lights and sounds while the calculator keypad actually works.

Caution: Do not mix old and new batteries. Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries. Uses 2 x AA (1.5V) size batteries - included.

Recommended for ages 3 years and over.

BFBT2226Z

\$48.90



Little Builder Block Set - 60 Pieces

Inspire creativity and early learning with this vibrant 60-piece wooden cube block set! Designed for little hands and growing minds, this colourful stacking toy encourages children to explore, build, and imagine while developing essential skills. Perfect for independent play or guided learning, this set also includes activity ideas to challenge young builders and support problem-solving skills.

Key Features:

- 60 colourful wooden cubes for endless building possibilities
- Smooth, durable, and child-safe materials
- Promotes fine motor skills and hand-eye coordination
- Encourages creativity, spatial thinking, and early STEM learning
- Bright colours support colour recognition and visual development
- Ideal for children ages 3 years and up

RP8560

\$22.00



Wooden Intelligence Box - Educational Shape Sorting Toy

Made from smooth, natural wood, this interactive puzzle box features a variety of colourful shapes that children can match and place through the corresponding openings on the top and sides. From stars and circles to hearts and triangles, each piece challenges little learners to recognise shapes, improve hand-eye coordination, and build problem-solving skills.

Key Features

- 🧠 Educational shape sorting game that supports early learning
- 🌈 Bright, colourful shapes that capture children's attention
- 🖐️ Develops fine motor skills and hand-eye coordination
- 🕒 Built-in learning clock to introduce basic time concepts
- 🌳 Smooth natural wooden construction with child-safe design
- 📦 Perfect gift for preschoolers (3+) - SMALL PIECES MAY BE A CHOKING RISK

RP8260

\$12.00

Battat Stack Up Cups

Battat Stack Up Cups: Stack the cups up, up, up all the way to the top! The classic and colourful nesting cups from Battat come with tons of fun and loads of learning.

Count from 1 to 10 – there's a number embossed at the bottom of each cup!

BFBT4711Z

\$21.00

Build Up Peg Boards

The Little Room Build Up Peg Board has great wooden stacking pegs which encourages your child to recognise colours whilst also developing your child's fine motor skills through the stacking of the pegs. The board comes with 25 wooden pegs in 5 different colours. Age: 3 years+

8D60367

\$39.00



Creative Peg Puzzle

The Hape Creative Peg Puzzle has grooved shapes and pegged posts which adds an extra dimension of challenge to this colourful puzzle. For developing problem solving skills this puzzle introduces logic, matching, spatial relationships, critical thinking and an understanding of cause and effect. Fine motor skills are developed via dexterity, hand/eye coordination, and manipulations.

16 piece puzzle.

Recommended Age: 18M+

E0411

\$25.65



Hape Dynamo Dominoes

Dynamo Dominoes build a colourful trail of 100 wooden dominoes. Add a bridge, bells, rails and assorted tricks. Tap one domino and watch them all come tumbling down. There is no right or wrong way to build your domino trail. Make it different every time.

Recommended Age 3+.

9WE1042

\$47.83



Hape Wooden Geometry Puzzle

With two separate puzzles (double -sided), this is a fun, colourful game with two different difficulty levels.

Once you've solved the puzzle's first, colour-based game, flip the puzzle over and try to solve the more difficult, shape-based game.

Suitable for ages 18M +.

E1615

\$16.52



Rainbow Building Blocks

Encourage creativity, problem-solving and fine motor development with these colourful Rainbow Building Blocks. Children recreate the designs shown on the included activity cards or create their own unique patterns while exploring colour, shape and spatial awareness. The sturdy wooden pieces slide onto the vertical rods, making this an engaging hands-on resource for developing logical thinking, sequencing and visual perception. Ideal for early learning classrooms, learning centres and home use.

RP8300

\$27.00



Hape – Smart Start Blocks

Transform playtime with our exquisite 10-piece wooden building block set! Crafted from wood with soft silicone edges, vibrant patterns, and letters, these blocks cater to early learning experiences and tiny hands too.

Key Features:

- Promotes early learning through letters, numbers, and patterns
- Helps develop hand-eye coordination and fine motor skills
- Premium wooden construction with noise dampening silicone edges
- Bright, colourful designs encourage colour recognition
- Easy for babies and toddlers to grip and stack
- Silicone grips can be removed for easy cleaning

9AE0131K

\$33.00



Wooden Shape and Colour Stacker

This colourful educational puzzle is designed to help toddlers recognise shapes, colours, and patterns while developing essential motor and problem-solving skills.

The toy features four different columns on a sturdy wooden base, each designed for a specific shape – circle, rectangle, triangle, and square. Children stack the bright wooden pieces onto the matching pegs, learning to identify shapes while practising hand-eye coordination and logical thinking.

RP2387

\$7.00



Hape – Twist and Turnables

These gorgeous, high-quality blocks from Hape give construction a new twist with screw-together shapes that won't come tumbling down.

This set consists of eight pieces and encourages hand-eye coordination along with reason and logic. You can also use this set to talk about colours while practising putting together different shapes.

E0416

\$18.26



Hape – Colour and Shape Sorter

Part of the early explorer range from Hape, this multi-tasking sorter encourages counting, sorting, colour and shape identification.

This is another fantastic resource from Hape to help develop and grow the curiosity of our youngest minds.

E0426

\$18.26



Hape – Shake and Match Shape Sorter

Encourage your child to engage with colours, shapes and sounds with this sturdy hexagonal shape sorter. Bead-filled blocks add a new dimension of play to this multi-tasking shape sorter.

7 pieces.

Designed for children 12 months +.

E0407

\$40.78



Hape – Playground Pizzazz

Over, under, around and through. Wooden beads, rings and winding paths create endless ways to play. Practice concepts such as over, under, around and through as children move the beads.

Recommended age: 24M+.

9IE1811

\$45.13



Super Sorting Pie

- **LEARN & PLAY:** Fruity pie teaches early number skills, patterning, problem solving and visual processing and more
- **KIDS TONGS DEVELOP FINE MOTOR SKILLS:** Jumbo tweezers reinforce fine motor skills, especially the fine motor pincer grasp. Sorting cards provide visual clues that support success
- This colourful counting pie includes 60 counters (7 fruits in 5 different colours), plastic pie plate with cover and removable divider, 3 double-sided sorting cards, 2 jumbo tweezers, and an activity guide

LER6216

\$71.00



Hape – Fruit Basket

Fill this soft, quality, felt basket with seven pieces of your favourite fruit. Peel the banana and the orange, share with your friends! Made of soft fabric for small children's fingers to grasp and hold.

9RE3169

\$35.00



Hape – Vegetable Basket

Fill this soft, felt basket with six of your favourite vegetables. Pop the peas from their pod, peel the cabbage leaves and cut the carrot and eggplant in half. Comes with a knife with a chunky wooden handle for small children's fingers to grasp.

9RE3167

\$35.00



Mindwave Imagination Patterns

Calling all puzzle and pattern lovers! It's time to boost your child's fine motor and visual-thinking skills with this strategic building tool.

Imagination Patterns features a sturdy wood carrying case with durable hinges and rope handles. Inside are 42 brightly coloured wooden magnetic blocks that can be arranged on the board to replicate any of the 50 full-colour puzzles, such as animals, faces, vehicles, flowers, structures and more. Plus, the magnetic creation surface doubles as a dry-erase board.

M168210

\$72.00

Creative Plastic Blocks

Let little imaginations run wild with this set of colourful plastic blocks.

Block building and creation encourages hand-eye coordination and generates creativity.

This bright set comes in a hand storage container with a carry handle.

Wheels are also include so moving objects can be created.

The set includes 38 pieces.

RP8963

\$22.00

Creative Shape Puzzle (150 Pieces)

Let little imaginations run wild with this fun and creative shape puzzle activity.

Develop hand-eye coordination and critical thinking skills with this bright box of activity cards and shapes. Children can choose a picture card and re-create the images with the shapes.

The activity includes 25 double-sided activity cards, 100 sturdy shapes and one storage bag to keep the set tidy and complete.

Recommended for children 3+ due to small parts.

RP8402

\$12.00

Hape – Art Studio

Create fantastic art absolutely anywhere with the double-sided Anywhere Art Studio, that includes chalk, magnetic paper clip and eraser. To aid artistic expression and creativity, one side of the board is white board and the other a traditional blackboard.

Use in conjunction with magnetic numbers and letters for all sorts of creative play and learning.

Product Dimensions: 48.4L x 3.0W x 45.7H cm

Suitable for ages 3 - 10 years old.

E1009

\$67.39



Sand Bucket – Plain/Smooth

Assorted colours supplied. These sand buckets are great for creating sandcastles and transporting water, sand and other materials around the sandpit.

Assorted colours supplied.

Diameter at top is 18cm

Bucket height is 19.5cm

RP1630

\$3.50ea



Summertime Beach Bucket 17cm

Summertime Beach Bucket: castle shaped bucket in assorted colours.

The bucket is robust with a sturdy handle.

Assorted colours supplied.

Bucket diameter is 17cm.

Bucket height is 17cm.

RP9655

\$3.50ea



Sand and Water Wheel Play Set – With Accessories

Kids Sand and Water Wheel Play Set with Shovel, Rake & Sand Moulds – Beach & Sandpit Toy for Children

RP5508

\$8.00



Shovel

A quality 51cm shovel for all your sandpit activities.

Assorted colours supplied.

RP9900

\$3.20ea



Spade

A quality 51cm spade for all your sandpit activities.

Assorted colours supplied.

RP9901

\$3.20ea



Spade and Shovel Set

1 x spade and 1 x shovel per set.

High quality plastic

Shovel measures: 31cm

Spade measures: 33cm

RP29024

\$2.20



Hape – Human Body Puzzle

This puzzle is perfect for helping to encourage little ones to understand their body, identify different body parts and to start conversations about our bodies.

The total puzzle size is 100cm x 50cm.

60 pieces in total and designed for children 4 and above.

The puzzle comes in a strong and sturdy case with a carry handle for easy storage and transportation

E1635

\$37.83

JUNIOR

Literacy and Numeracy



Wooden Alphabet Puzzle – Capital Letters

Let hands and minds explore letters with this bright and colourful wooden puzzle. The large letters make manipulation of the puzzle pieces practical and user-friendly, all while developing their early literacy skills.

RP1107

\$8.00



Wooden Alphabet Puzzle – Lowercase

Let hands and minds explore letters with this bright and colourful wooden puzzle. The large letters make manipulation of the puzzle pieces practical and user-friendly, all while developing their early literacy skills.

RP1907

\$8.00



Alphabet Flash Cards – Sunshine Books

26 two-sided alphabet cards – upper and lowercase letters and images of things beginning with the target alphabet letter.

A classroom essential to develop early letter recognition.

ISBN: 9781927269435

\$11.80



ABC Spelling Game

Develop spelling and letter recognition with this colourful and hands-on spelling game.

The set includes 28 word cards along with 1 x set of capital letters and 2 x sets of lowercase letters.

(78 letters in total included).

Each word card has a picture to help children identify and sound out their letters and words.

A fun, bright and colourful addition to any home or class.

RP1329

\$17.50



Hape – ABC Blocks

This beautiful 26 piece set of blocks is an absolute must for both home and kindy alike. With animals, numbers and letters in gorgeous, bright colours. Children start to learn numbers and letters without even realising they are doing so.

Hape Wooden Toys have helped children learn while they play through innovative designs built upon three decades of HAPE evolution. Parents in over 50 countries choose HAPE toys online for their affordability, quality craftsmanship and educational value.

Recommended for children aged 24 months +.

E0419

\$29.57



Hape – Wooden ABC Magnetic Letters

Recognising and memorising the alphabet can be enjoyable with the different coloured letters. Enhance hand-eye coordination when matching the upper and lowercase letters while reciting the ABC's.

Recommended Age: 3years +

91E1047

\$25.00



Hape – Learning Abacus

Match 26 letter cards and 9 number cards, practice writing on the black board and take it along to learn anywhere. With chalk in hand, children can practice writing and following the stroke order of letters on the blackboard, plus the carry handle means the learning can jump to any location!

COMPLETE LEARNING SET: This alphabet and number learning toy includes 26 alphabet cards, 9 number cards, 4 chalks, and a drawing board, providing everything needed for a comprehensive educational experience.

91E1119

\$48.50



Lowercase – Magnetic Letters

This pack contains 56 magnets. Each magnet is 5cm high and of various widths. Bright colours help make learning the alphabet fun. Multiples of common letters included to ensure words can be made. The full product is in packaging 26 x 27cm.

Made from durable magnets this product can be used on many metal and whiteboard surfaces.

Please note these are flat magnet alphabet pieces.

WMF9638

\$3.91



Phonics Box – Decoding

The decoding set covers the next 18 letter patterns and teaches decoding with the first 44 sounds. Children will enjoy the variation across the activities, and the colour-coding implicitly supports their developing decoding skills. Simply choose the phonics blocks to use for each activity as listed at the bottom, then slide them together to spell or decode words. Follows a systematic progression and relates to Phase 3 of the Rainbow Phonics program. A fun, hands on way to learn decoding skills.

Age 5+

JL735

\$43.48



Phonics Tri-Blocks

Build words with your Tri-Blocks tub and learn short vowels, long vowels, adjacent consonants, split digraphs, multi-syllabic words, and adding suffixes. Turn each Tri-Block and manipulate the middle sound (CVC or CVVC), change a blend ('sp' to 'sl' or 'st'), or change a spelling (y to i) when adding a suffix. Tri-blocks let you know your spelling rules by their colour-coding and their unique block orientations. Unique connector block included for building multi-syllabic words.

Contains 90 colour-coded blocks and a teaching guide that follows a systematic phonics progression.

Ages 5 - 6, Years 2 - 3

The tri-blocks are best paired with "Word Builders Activity Cards". (Sold separately. JL179)

JL175

\$43.48



Word Builders - 40 Word Building Activity Cards

Set of 40-word building cards with picture and colour guides for use with Tri-Blocks® Tub. Children follow the progression as they learn to sound out and build words. 5 levels to follow - orange, violet, green, purple and red.

Teach phonemic awareness, synthetic phonics and spelling.

Cards are self-checking with answers on the back.

Tri-Blocks® Tub sold separately.

Ages 5 - 6, Year 2 - 3

JL179

\$21.74



Spelling Game

Develop spelling skills with this well designed and thought-out spelling game.

Children choose a word card and then practice spelling the item using the wooden letters which are held up in the letter holders. A handy bag is included to keep everything tidy.

Set includes:

- 52 capital letters
- 26 double sided word/letter cards
- 1 storage bag
- Suitable for children over 3+ due to small parts

RP1539

\$17.50



Sunshine Books – Alphabet Chart

A bright and vibrant poster for your classroom wall to reinforce learning and ideas.

A2 size.

RP1001

\$20.00



CVC Dominoes

CVC dominoes include a 28-piece set of melamine dominoes. Dominoes come in a sturdy tin for storage. Children will love the feel of real dominoes as they complete the consonant vowel consonant game.

Suitable: 4-6 (Years 0-2)

WARNING: CHOKING HAZARD-Small parts. Not for children under 3 years.

JL669

\$16.96



Spelling Flips

Spelling Flips is an interactive, double-sided flip stand designed to help children develop essential spelling, phonics, and word-building skills. On one side, children can explore simple CVC words, while the reverse side focuses on digraphs, where two letters combine to create a single sound. Each flip includes vibrant picture examples to support visual learning and help students associate words with images. The flip stand encourages hands-on practice, allowing children to manipulate letters, form new words, and develop early literacy skills in a fun and engaging way. Perfect for classrooms, literacy centres, or home learning, Spelling Flips supports phonemic awareness, decoding, and independent learning for children aged 4 - 5 (Year 1).

JL264

\$16.96



Blend Flips

Blend flips is a double-sided flip stand, with blend beginnings on one side and blend endings on the other. Simply flip over pages to build new words. Photographic images are included for word building examples.

Suitable: 4-6 (Year 0-2)

JL457

\$16.96



Kiwi Babies – English / Te Reo Board Books

Bilingual board books with gorgeous illustrations, focused on favourite early learning topics.

Colours ISBN: 9780143771142

Counting ISBN: 9780143771135

Animals ISBN: 9780143772682

My Body ISBN: 9780143772699

Vehicles ISBN: 9780143774426

Ocean ISBN: 9780143774433

\$13.91 ea



First Signs – Everyday Words

First Signs contains 13 New Zealand Sign Language signs with details and illustrations on how to do them. You can begin introducing signs as early as you want (the earlier you do means more practice for you!), but studies show babies as young as six months old can remember and recognise a sign. By eight months some children are able to imitate gestures or communicate using simple one-word signs.

ISBN: 9780473651923

\$21.74

EARLY NUMERACY



Wooden Abacus

A colourful and hands-on learning tool, this wooden abacus is designed to support early numeracy development through interactive play. Featuring brightly coloured counting beads and matching counting sticks, it helps children build confidence with number recognition, counting, addition, subtraction, patterns, sorting and basic problem-solving skills.

RP5011

\$31.50



Jumbo Beads and Threaders

This set consists of 48 jumbo beads and 6 threaders.

Each set includes 4 shapes (cylinder, cube, barrel and sphere) in 6 colours (blue, red, green, yellow, purple and orange).

Each bead measures approximately 40mm.

The set includes 6 coloured laces.

The beads are made from plastic, and the set is supplied in a handy storage container.

M16377

\$50.00



Flat Beads and Threaders

This set of “flattened” round beads is ideal for threading and sorting.

200 flattened beads measuring 25mm in diameter in an assortment of colours.

6 x 1m threaders are also included.

M17140

\$47.00



Lacing Cheese

This highly attractive, large wooden lacing cheese activity makes early mathematical processes fun and interesting. Passing the threaded mouse through the 10 numbered holes aids hand-eye coordination skills and encourages progression on number recognition, sequencing, identifying odd/even numbers, counting on/back, addition, subtraction, etc.

Size 14 x 8 x 4cm.

M10090

\$28.00



Hape – Monster Math Scale

Monster family-themes scale with weights - 9 larger and 11 small, soft ones. Three difficulty levels and a fantastic way to learn about weights, measurements and simple math skills which in turn helps to promote fine motor skills and concentration. Perfect for class and family play.

Recommended for ages 3+.

9IE0511

\$52.50



Wooden Number Puzzle

Let hands and minds explore numbers with this bright and colourful wooden puzzle.

The large numbers make manipulation of the puzzle pieces practical and user-friendly, all while developing basic number skills.

RP1888

\$8.00



Counting Links – 500 Pieces in Jar

Use counting links for a wide range of mathematical activities. Use them for sorting, counting or patterning and sequencing activities. Or use them as a non-standard unit of measurement. The design is suitable for small hands to connect and separate. This set consists of 500 counting links in 4 colours; red, blue, green and yellow. Links supplied in a sturdy jar, easy for storage. Each link measures 4.3cm in length

TEB6002

\$46.50



Giant Foam Dice

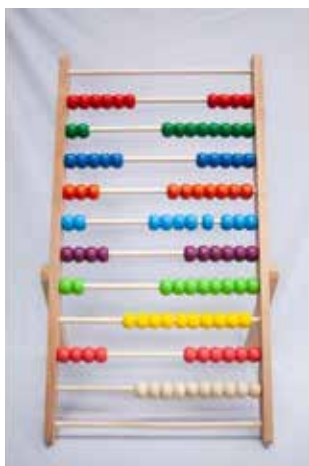
12.5cm x 12.5cm giant soft foam dot or numbered dice, supplied in a pack of 2.

Price per set.

[LER412 - Numbers](#)

[LER411 - Dots](#)

\$22.50



Giant Abacus

Make mathematics engaging with The Giant Abacus—a striking blend of mathematics, craftsmanship, and conversation-starting décor. Towering well above the ordinary desk model, this oversized abacus transforms a simple calculating tool into a bold centerpiece that sparks curiosity and nostalgia.

Size: 88.5cm tall x 47.8cm wide

RP1776

\$110.00



Magnetic Numbers and Basic Maths Symbols

This magnetic 'Numbers' set consists of the numbers 0 through 9 and includes multiple basic math symbols including those for addition, subtraction, multiplication, division and equals.

Contains 64 magnets.

Each magnet is 5cm tall.

The full product in packaging is 26cm x 27.5cm.

WMF9886

\$3.95



Dinosaur Counters

A tub of dinosaur counters in 4 bright colours (yellow, red, blue and green). These are made of soft and flexible plastic, designed to be tactile and easy to grip for little hands.

- The tub contains 128pcs.
- Each counter is approximately 50mm - 70mm wide.
- The tub is 13cm wide x 20cm tall.

TED9956

\$29.50



Bean Bags – Shapes, Set of 12

Add shape and colour recognition to movement with this colourful 12-piece Shape Bean Bags set! Filled with plastic beans, these soft, collapsible bags feature circles, rectangles, squares, and triangles (3 of each) in bright colours. Ideal for indoor and outdoor use, they stay where they land, making them safe and perfect for physical education or classroom activities.

M11044

\$42.50

STATIONERY



Glue Sticks 40gm

A high-quality glue stick.

AG40

\$2.60



All Purpose Craft Glue 500gm

This 500gm bottle of non-toxic craft glue is super handy for all your art and craft activities both at home and in the classroom.

AGC0076

\$3.95



FAS Super Tempura Poster Paint 2 Litre

A premium washable poster paint for the younger student & artist. Available in a vibrant range of intermixable standard and fluorescent colours. Dries quickly to produce an opaque matt finish.

Additional colours are available – please enquire

ST2K – Black
ST2B – Blue
ST2R – Brilliant Red
ST2Y – Yellow
ST2G – Green
ST2O – Orange
ST2P – Pink
ST2VI – Violet
ST2W – White

\$22.20



FAS Super Tempura Poster Paint 500ml

A premium washable poster paint for the younger student & artist. Available in a vibrant range of intermixable standard and fluorescent colours. Dries quickly to produce an opaque matt finish.

Additional colours are available – please enquire

STB0500 – Black
STBL0500 – Blue
STBRD0500 – Brilliant Red
STBR0500 – Brown
STCOBL0500 – Cobalt Blue
STGR0500 – Green
STO0500 – Orange
STPK0500 – Pink
STP0500 – Purple
STTQ0500 – Turquoise
STW0500 – White
STY0500 – Yellow

\$7.90



Paint Brushes – 3 Pack

Pack of 3 paint brushes, 3 different sizes suitable for smaller fingers.

ABB0020

\$1.90



**Artist Paint Brushes
Flat + Point
4 Piece Pack**

- 1 x 4mm pointed tip
- 1 x 6mm pointed tip
- 1 x 13mm flat tip
- 1 x 35mm fanned flat tip

99230 **\$1.80**



Artist Brushes 5pc

A pack of five artist brushes in a variety of sizes.

- 5pcs per pack.
- Black handles.

ABB0280 **\$1.40**



**Flat and Round Stubby Brushes
– Set of 24**

A versatile collection of short-handled brushes designed for ergonomic control, perfect for young artists and detailed craft projects.

This 24-piece set includes a balanced mix of flat and round tips, allowing for broad strokes and fine detailing in one comprehensive kit.

BREAS **\$28.00**



**Stencil Brushes Value
Pack 8pc**

A value pack of sponges and brushes.

99450 **\$1.90**



**Sponge Brushes
– Round**

6 Piece Set

- 2 x Small Sponge Brush (2.5 x 1.5cm dia.)
- 2 x Medium Sponge Brush (2 x 2cm dia.)
- 2 x Big Sponge Brush (2 x 3cm dia.)

(Sizes are sponge size, not including handle)

99848 **\$1.90**



Sponge Roller

25mm sponge roller sold individually.

APD0423 **\$1.10**



Sponge Roller

60mm sponge roller sold individually.

APD0421 **\$1.25**



Paste Brushes

A specialised, short handle paste brush engineered for precision and control, making it the perfect tool for detailed adhesive application in bookbinding and paper crafts.

- Ergonomic Short Handle
- High-Quality Bristles

7571 – Size 1: \$1.80

7522 – Size 2: \$2.10

7523 – Size 3: \$2.75

7524 – Size 4: \$3.50

7525 – Size 5: \$4.70

7526 – Size 6: \$4.90

FROM **\$1.80**



Coloured Pencils

Colour pencils for classroom use and creativity.

SPM6549 – 18 Piece Pack (17.8cm long) \$2.10

SPM6557 – 12 Piece Pack (17.8cm long) \$1.75

SPM6558 – 12 Piece Pack (8.8cm long) \$1.55



FROM **\$1.55**

Chalk

ACP0050 – 12 Piece Pack White \$1.10

ACP0051 – 12 Piece Pack Colour \$1.30

ACS0055 – 20 Piece Jumbo Pack \$4.50



FROM **\$1.10**



Swap, Write and Wipe Sleeves

These Swap, Write and Wipe Sleeves are a smart, reusable solution that helps reduce

photocopying costs while supporting sustainable classroom practices. Supplied in a pack of 5, each sleeve allows A4 photocopied worksheets to be reused multiple times-ideal for activities involving black line masters across any subject area.

TFC17196 **\$15.95**



Paint Brush Stand

Sturdy, square plastic brush stand for the studio or classroom. With 96 compartments. Easy to store and organise brushes, markers and pencils. Holes measure 1cm square.

BSTAND **\$11.00**



Paint Pallet

A versatile and compact mixing solution designed for artists and students, providing a streamlined workspace for quick colour blending and organisation.

PP6R **\$2.10**



Small Scissors

12.5cm from handle to end of blade.

SSC6780 **\$1.30ea**



Teacher Scissors

20cm scissors. A classroom essential.

SSH6763 **\$2.00**



Quartet Basics Magnetic Whiteboard Eraser

- Magnetic whiteboard eraser for cleaning dust and markings from whiteboard surfaces
- Foam construction with a soft, comfortable grip
- Felt surface safely removes writing without damaging the board surface
- Magnetised for easy storage on whiteboard surface
- Suitable for whiteboards and chalk boards

11753233

\$5.10



Popsicle Sticks

- OCP4426 - Coloured 100pc 115x10mm \$1.60
 OCP1162 - Jumbo Colour 50pc \$1.30
 OCP1160 - Plain 100pc \$1.15

FROM

\$1.15



Newsprint Sheets A3

Newsprint Paper A3 45gsm
 Standard, Pack of 500.

Additional sizes are available
 – please enquire directly

2848112

\$18.40



Assorted 4 Pack Whiteboard Markers

These OfficeMax Whiteboard Markers in assorted colours feature hard wearing, long-lasting chisel tips with a 2.0-5.0mm line width that are ideal for drawing thicker lines.

Bullet point is also available.

4 and 6 packs of blue, black, green and red are also available. Please enquire.

2277360

\$10.50



Craft Pegs

Craft Pegs Small Natural
 50pc 25mm.

OCP4449

\$1.25



Cotton String

Cotton String 60g 75m
 White

2229102

\$6.55



Newsprint Roll

Croxley Newsprint Rolls
 45gsm 800mm x 200m.

2743671

\$81.20

FLASH CARDS



School Zone Three-Letter Words

This fun and unique School Zone: Three-Letter Words Puzzle Cards pack contains 54 puzzle cards with letters that children put together in threes to form both a picture and the word that depicts it. The 56-card set includes a word list card of nouns and adjectives that can be created with the puzzle cards, and a parent card with fun games and activities to encourage learning.

ISBN: 9781488900020

\$6.09

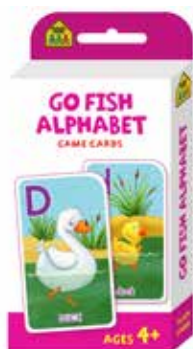


School Zone Alphabet

Using bright, fun and engaging illustrations, these School Zone: Alphabet Flash Cards help children to learn letters (both lower-case and upper-case) and associate them with both letter sounds and words.

ISBN: 9781488957376

\$6.09



School Zone Go Fish Alphabet

This innovative card pack elevates the classic card game Go Fish to a highly effective learning tool. This highly immersive 56-card set includes a parent's card suggesting fun games and activities, plus the colourful illustrations make learning even more enjoyable.

ISBN: 9781488957406

\$6.09



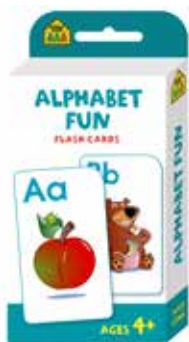
School Zone Picture Words

Using fun and engaging illustrations of familiar objects and animals, School Zone: Picture Words Flash Cards are the perfect introduction for young children to associate words with pictures.

This 56-card set contains 53 picture word cards, 1 game card, 1 reference card and 1 parent card.

ISBN: 9781488957437

\$6.09



School Zone Alphabet Fun

Using bright, fun and engaging illustrations, the School Zone: Alphabet Fun Flash Cards (56 cards) help children to learn letters (both lower-case and upper-case) and associate them with both letter sounds and words.

ISBN: 9781488957444

\$6.09



School Zone Sight Words

Using bright, fun and engaging illustrations, the School Zone: Sight Words Flash Cards help children to recognise and read 110 basic words used most frequently in beginner reader books.

ISBN: 9781488957468

\$6.09



School Zone Alphabet Match

Box includes 26 upper-case cards, 26 lower-case cards, three index cards, plus a parent card. Encourages letter recognition and the association between upper and lower-case letters.

ISBN: 9781488957482

\$6.09



School Zone Colours, Shapes and More

School Zone Colours, Shapes & More Flash Cards teach preschoolers important early learning skills with rhyming words, numbers, colours, shapes, go-togethers and directional words. The bright and charming illustrations encourage children's interest and engagement, and the parent card included suggests fun games and activities while making learning enjoyable.

ISBN: 9781488957499

\$6.09



School Zone Numbers 0-25

Using bright, fun and engaging illustrations, School Zone Numbers 0-25 Flash Cards are the perfect introduction for young children to recognise and understand numbers up to 25. The 56-card set contains 26 picture cards, 26 number cards, 2 symbol cards and 2 parent cards. The picture cards have countable images on one side, with the number word on the reverse.

ISBN: 9781488957413

\$6.09



School Zone Numbers 1-100

Using bright, fun and engaging illustrations, School Zone: Numbers 1-100 Flash Cards are the perfect introduction for young children to recognise and understand numbers up to 100. The 56-card set contains 50 number cards, 3 counting cards, 1 parent card, 1 game card and 1 odd/even card.

ISBN: 9781488957475

\$6.09



School Zone Addition 0-12

Containing 110 problems in 55 cards that range from 0+0 to 12+12, plus a parent card that suggests fun games and activities. Box includes 55 double-sided problem cards, with answers to the problem on the other side, and 1 parent card.

ISBN: 9781488957369

\$6.09



School Zone Subtraction 0-12

Subtraction 0-12 Flash Cards contains 91 problems that range from 0-0 to 12-12. The 56 card set contains an answer card and two parent cards suggesting activities that can help children further develop this important mathematical skill. Ideal for kids aged six and up!

ISBN: 9781488957451

\$6.09



Junior Learning Addition Flash Cards

Make math practice engaging and interactive with Addition Flash Cards, a set of 162 cards designed to teach addition facts up to 100. Perfect for independent or guided learning, these flash cards help children build automatic recall and confidence in basic arithmetic. This set offers structured, engaging practice that supports early numeracy development.

JL204

\$17.39



Junior Learning Subtraction Flash Cards

This set of flash cards includes 3 decks of 54 cards for teaching subtraction (162 cards total). A perfect activity for independent or guided learning. Teaches fast, automatic recall.

Topics include: numbers to 10, numbers to 20 and numbers to 100.

Suitable for years 1-2 (Ages 5-6 +)

JL205

\$17.39



Junior Learning Multiplication Flash Cards

Help children master multiplication and early division skills with Multiplication Flash Cards, a set of 162 self-checking cards designed for ages 6 and up. Perfect for independent or guided learning, these cards cover times tables x2 through x10 and include introduction to division, reinforcing fast, automatic recall.

JL206

\$17.39



Fraction Activity Cards

This set of 100 Flash Cards depicts both fraction circles and squares. This set of cards show common fractions on one side (either circles or squares) and their written form on the reverse. The set also comes with teacher notes for easy instruction. Provided with a plastic bag for safe keeping.

The set covers halves, thirds, quarters, sixths and eighths.

Suitable for Years 2-6.

RP1802

\$8.70



Junior Learning High Frequency Word Cards

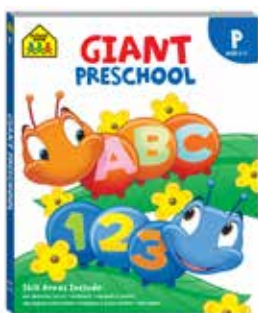
Become familiar with common decodable words using this 52-card set. Each card uses sound buttons and phoneme frames to help children decode and encode these highly frequent words.

Cards are double-sided, with the High Frequency Word on the front and sound buttons to support decoding.

JL688

\$17.39

WORKBOOKS



School Zone Giant Preschool Workbook

The School Zone Giant Preschool workbook is packed with exercises that make learning fun! These proven activities will help your child be successful in school by teaching and guiding them through learning letters, colours, shapes and more! With pictures, stickers, writing tasks and more, this workbook is perfect for setting the foundation for lifelong learning.

ISBN: 9781488957352

\$17.39



School Zone Giant Kindergarten Workbook

The School Zone Giant Kindergarten workbook is packed with exercises that make learning fun! These proven activities will help your child be successful in school by developing skills in areas such as beginning sounds, early maths, following directions, identifying shapes, reading readiness and more.

ISBN: 9781488957345

\$17.39



School Zone Giant Spelling Workbook

The School Zone Giant Spelling workbook is packed with exercises that make learning fun! These proven activities will help your child be successful in school by developing skills in areas such as spelling patterns, word recognition, letter sounds and more! This workbook is perfect for setting the foundation for lifelong learning.

ISBN: 9781488957314

\$17.39



School Zone Big Spiro Kindergarten Workbook

The School Zone Big Kindergarten Workbooks are packed with exercises that make learning fun! This 320-page book features heaps of learning activities for kindergarten level, including sounds, early maths, following directions, shapes, reading readiness and more!

ISBN: 9781488909245

\$17.39



School Zone Big Spiro Preschool Workbook

The School Zone Big Workbooks are packed with exercises that make learning fun! This 320-page book features heaps of learning activities for preschool level, including letters, colours, following directions, counting, shapes and more

ISBN: 9781488909313

\$17.39



School Zone Big Spiro Learn to Write Workbook

The School Zone: Big Spiro Writing Workbook is filled with engaging exercises from learning pre-writing skills, letter tracing, letter recognition, and cursive writing to printing letters and numbers - and even includes practice pages for discovering their own handwriting! These BIG Workbooks from School Zone are packed with over 300 pages of enjoyable exercises, making learning a delight. Children will happily work and learn for many fulfilling hours. Recommended for ages 4-8.

ISBN: 9781488961236

\$17.39

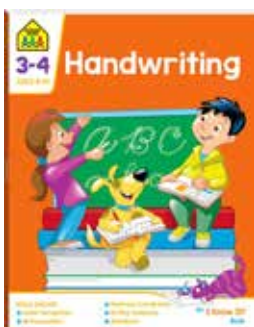


School Zone Big Spiro Alphabet Workbook

The School Zone: Big Spiro Alphabet Workbook is filled with engaging exercises from learning the alphabet, letter tracing, letter recognition to printing letters, shapes and numbers - and even includes colouring pages! These BIG Workbooks from School Zone are packed with over 300 pages of enjoyable exercises, making learning a delight. Children will happily work and learn for many fulfilling hours. Recommended for ages 4-8.

ISBN: 9781488961267

\$17.39



School Zone I Know It: Handwriting

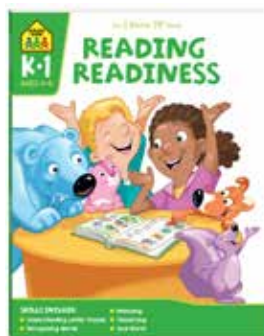
The workbook includes practice pages for each lower-case and upper-case letter, plus playful illustrations and amusing sentences to practice writing fun.

Suitable for ages 3-4

64 Pages

ISBN: 9781488938719

\$7.83



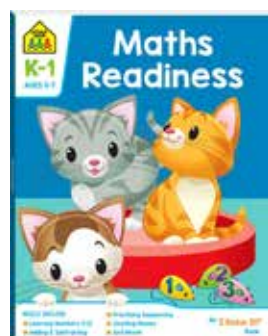
School Zone I Know It: Reading Readiness

The lessons in Reading Readiness guide children to read quickly and with good comprehension. Skills covered include classifying, beginning and ending sounds, positional words, visual discrimination, sequencing and more. Suitable Grades K-1

64 Pages

ISBN: 9781488957963

\$7.83



School Zone I Know It: Maths Readiness

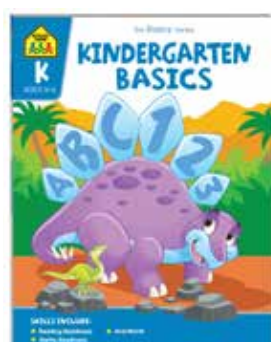
The lessons in Maths Readiness cover skills including counting from 0 to 20, working with numerical order, learning to add and subtract, identifying shapes and patterns, comparing sizes, volumes and areas, counting money, and more!

Suitable Grades K-1

64 Pages

ISBN: 9781488938832

\$7.83

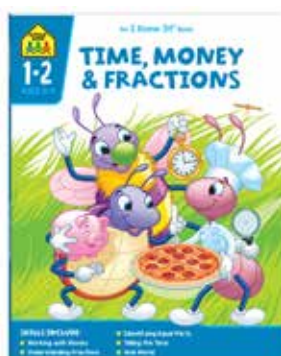


School Zone: Kindergarten Basics

This School Zone Kindergarten Basics workbook for children aged 4–6 focuses on reading readiness and maths readiness needed for future success in school.

ISBN: 9781488957833

\$7.89



School Zone I Know It: Time, Money and Fractions

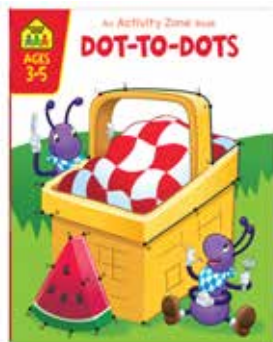
This School Zone Time, Money & Fractions workbook focuses on counting and comparing amounts of money, understanding fractions and telling time. These challenging but vital mathematical concepts for 6–8 year olds are presented in a fun and relatable way. Each lesson builds children's confidence on adding and counting coins, understanding fractions, telling the time, finding elapsed time and identifying congruent parts.

Suitable for ages 6-8.

64 Pages

ISBN: 9781488957987

\$7.89

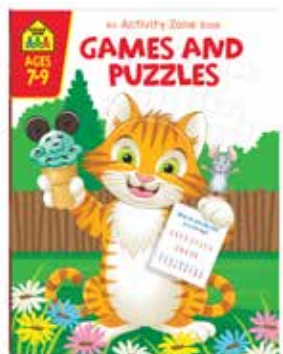


School Zone Dot-to-Dots

This Dot-to-Dots Activity Zone helps school-ready children identify numbers and place them in sequence, all while enjoying a highly immersive and fun colouring activity! The dot-to-dot activities improve children's fine motor skills and hand-eye coordination, as they join the dots and practice numerical order.

ISBN: 9781488957994

\$7.89



School Zone Activity Zone Games and Puzzles

This Activity Zone Games and Puzzles workbook is packed with crosswords, word searches, codes and other fun activities for kids aged 7-9 that are a sure cure for boring days and restless children! As each puzzle is solved, children are learning new vocabulary words, developing spelling skills that relate to the subject of the puzzle and, most of all, having fun doing it.

ISBN: 9781488958076

\$7.89

POSTERS



Sunshine Alphabet Chart

RP1001

\$20.00



Warwick
My Alphabet
A1 Wall Chart

2505568

\$11.00



Warwick
My Blends
A1 Wall Chart

2505576

\$11.00



Warwick
My Digraphs
A1 Wall Chart

2505584

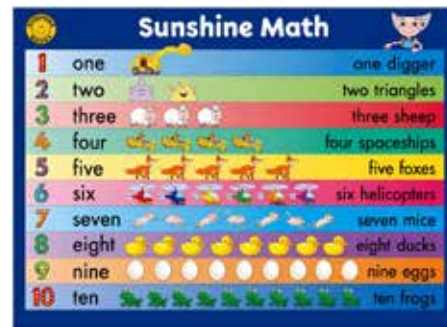
\$11.00



Maori Alphabet
Poster

9789839387797

\$5.22



Sunshine Math Poster

RP1002

\$20.00



Comparing Fractions
(A2)

POSTCF

\$8.70



Types of Graphs (A2)

POSTG

\$8.70



\$20.00



\$8.70



\$8.70



\$8.70



\$8.70



\$8.70



\$8.70



\$8.70

PLACE VALUE



Place Value Abacus

Each abacus comes complete with 27 yellow hex beads and interlocks allowing 6, 9 or more places. Strengthens place value understanding.

TFC11859

\$13.30



Place Value Linking Abacus

The Place Value Linking Abacus is a hands-on maths resource designed to help students develop place value and number understanding. Rods can be used individually or linked together to build larger numbers from tens through to thousands.

The set includes colourful cubes for counting and sorting activities, place value cards, 5 rod bases, and a sturdy storage container, making it ideal for engaging classroom learning.

GG1127

\$56.50



Place Value Flip Stand

Featuring millions on one side and thousands to thousandths on the other. Children will quickly gain a better understanding of place value concepts when using this stand. Its bright and colourful design make this stand engaging and fun for the students.

M15964

\$27.00



One to Hundreds Flip Stand

Introduce students to place value with this handy One to Hundreds Flip Stand. Use the reverse side for a Base 10 representation of One to Hundreds. Children will quickly gain a better understanding of place value concepts when using this flip stand.

TFC16252

\$27.00



One to Thousands Flip Stand

Introduce students to place value with this handy One to Thousands Flip Stand.

Use the reverse side for a Base 10 representation of One to Thousands.

Stand measures 15 x 35cm.

TFC16254

\$27.00



Place Value Dominoes

Place Value Dominoes include a 28-piece set of melamine dominoes. Dominoes come in a collectors tin for storage. Children will love the feel of real dominoes as they complete the place value matching game.

Ages: 6-8

Years: 3-4

JL489

\$17.39



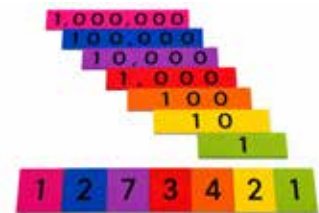
Place Value Discs – 10 Values (Pack of 250)

Make place value learning visual, hands-on, and engaging with these colourful Place Value Discs. Designed to support number recognition and mathematical understanding from millions through to thousandths, this versatile resource is ideal for classroom activities, small group work, and interactive maths learning.

Includes 250 discs — 25 of each place value. Perfect for use alongside corresponding Place Value Cards. (Sold separately).

PVDISC

\$11.50



Place Value Cards – 7 Value Whole Numbers

Support place value learning with these bright and engaging Place Value Cards. Designed to help students visualise number formation from ones to millions, the set encourages hands-on exploration of number concepts and sequencing skills.

70 Place Value cards with 10 each of ones, tens, hundreds, thousands, ten thousands, hundred thousands and millions.

Ideal for classroom maths activities and can also be paired with corresponding Place Value Discs for extended learning opportunities. (Discs sold separately).

RP5646

\$20.00



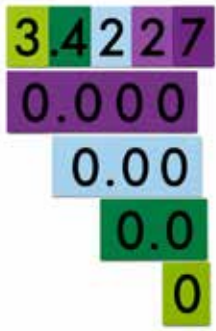
Place Value Cards – 4 Value Whole Numbers

Support place value learning with this colourful hands-on Place Value Card Set. Designed to help students visualise and build numbers through thousands, the layered cards make number formation and place value concepts easy to understand and engaging to explore.

The set includes 10 cards each of 4 place values — ones, tens, hundreds, and thousands — for a total of 40 cards. Ideal for classroom maths activities, small group learning, and interactive number games. Pair the cards with the corresponding Place Value Discs for extending learning opportunities. (Discs sold separately).

RP1912

\$12.00



Place Value Cards – 4 Value Decimals to Whole Numbers

Support decimal place value learning with this colourful hands-on Decimal Place Value Card Set. Designed to help students visualise and build decimal numbers, the layered cards make tenths, hundredths, and thousandths easy to understand through interactive learning.

Ideal for classroom maths activities, small group work, and reinforcing decimal number concepts in a clear and engaging way.

Pair the cards with the corresponding Place Value Discs for extending learning opportunities. (Discs sold separately).

RP2211

\$12.00



Base Ten Activity Cards

50 Base Ten Activities is a set of 50 double-sided activity cards for teaching maths skills with base ten blocks. The front side provides teaching objectives, resources used and procedures. The other side provides visual examples. Maths manipulatives are used effectively throughout and presented in clear photography.

Topics include: counting, subitizing, problem solving, ordering, grouping, Ty numbers, place value, estimation, addition, trading, subtraction, doubling, halving, multiplication, squares, division, remainders, prime numbers, measure, volume, surface area, percentages, decimals and factors.

Contains 50 x double-sided activity cards and 1 x content/check-off list.

JL326

\$26.09



Base Ten Set - Student, Plastic, GYRB Colours

Explore the full Base 10 system with this MAB Student Plastic Base Ten Set! With cubes, flats, longs, and units in green, yellow, red, and blue, students can easily see the relationship between ones, tens, hundreds, and thousands. This set includes a booklet with activity ideas to bring place value concepts to life, offering endless opportunities for exploration. Perfect for individual or group use, it helps students make connections between concrete and abstract number concepts.

- Ages: Suitable for Year 2 and up
- Includes: 1 x Cube, 1 x Flats (10p), 1 x Longs (10p), 1 x Units (100p)

M10713

\$71.60



Base Ten Set – Class, Plastic, GYRB Colours

This MAB Base Ten Class Set offers a hands-on way to explore the relationships between ones, tens, hundreds and thousands. Each piece is marked with centimeter squares to visually demonstrate how smaller units build up to larger ones. Designed to work alongside other place value resources like place value dice, number flips and place value arrows (sold separately), this set helps students grasp place value concepts through multiple representations.

- Includes: 5 Green Cubes, 5 sets of 10 Yellow Flats, 20 sets of 10 Red Longs, 5 sets of 100 Blue Units.
- Bonus Base 10 Combo Mat included for extended learning.
- Comes with a storage container for easy organisation.

M90019

\$217.00



Eco Base Ten Student Set

An economical and practical Base Ten Blocks Starter Set designed to support hands-on learning of place value and number concepts. Featuring colourful cubes, longs, flats, and thousand cubes in a handy storage container, this set is perfect for classrooms, tutoring, and home learning.

- Includes: 100 yellow units, 10 green longs, 10 blue hundred flats, 1 red thousand cube

RP1010

\$22.50



Teachables Wooden MAB Base Ten Student Set – Includes Guide

Help students grasp the fundamental relationship between ones, tens, hundreds, and thousands with this Wooden MAB Base Ten Student Set. Ideal for combining with other place value resources such as place value dice, number flips, or place value arrows (sold separately), this set offers hands-on exploration to visualise and deepen understanding of place value concepts.

- Includes 1 cube, 10 flats, 20 longs, 100 units, and a storage container.
- Free downloadable guide available via the specifications tab.
- Made from durable wood for lasting classroom use.
- Perfect for early primary to middle primary students.

M12743

\$84.20



Base Ten Place Value Tray with 30 number tiles

Base Ten Place Value Tray with Number Tiles turns abstract math concepts into hands-on learning. This set includes a sturdy tray and 30 number tiles, helping children understand place value, addition, subtraction, and number composition in a tactile way.

JYN170

\$14.95

Base Ten Components – Yellow Plastic

Base Ten Chips (100 Piece) – M10690 \$6.50

Base Ten Units (100 Piece) – M10993 \$11.50

Base Ten Longs (10 Piece) – M11453 \$7.95

Base Ten Flats (10 Piece) – M11452 \$22.95

Base Ten Cube (1 Piece) – M11451 \$12.50

Additional coloured plastic components are available – please enquire.

FROM

\$6.50

Base Ten Components – Wooden

Base Ten Units (100 Piece) – M10276 \$14.95

Base Ten Longs (50 Piece) – M10440 \$42.95

Base Ten Flats (10 Piece) – M10438 \$42.95

Base Ten Cube (1 Piece) – M10437 \$38.95

FROM

\$14.95

Decimal Place Value Arrows

Master decimal place values with these durable Decimal Place Value Arrows, perfect for hands-on learning! This set includes 30 no-tear plastic arrows, colour-coded to clearly represent thousandths (green), hundredths (yellow), and tenths (red). Each thousandths arrow measures 12.8 x 3.8cm, making them easy for students to handle and visually engaging. Ideal for reinforcing decimal concepts from 0.0 to 0.999.

M11149

\$15.00

FRACTIONS



Fraction Flip Stand

Fraction Flips is a double-sided flip stand with different fraction examples on one side and equivalence (fractions, decimals and percentages) on the other. Pages are colour-coded according to their corresponding equivalence which makes the flips great for self-correcting.

JL454

\$17.39



Fraction Dominoes

Fraction Dominoes include a 28-piece set of melamine dominoes. Dominoes come in a collector's tin for storage. Children will love the feel of real dominoes as they complete the fraction matching game.

JL485

\$17.39



Fraction Flash Cards

Make learning fractions interactive and engaging with Fraction Flash Cards, a set of 162 self-checking cards designed to teach geometric fractions, visual fractions, and word problems. Perfect for independent or guided learning, these cards help children develop fast, automatic recall while visual arrays demonstrate mathematical relationships in an easy-to-understand way.

JL212

\$17.39



Fraction Fortress

Turn fraction learning into an exciting hands-on challenge with Fraction Fortress, the interactive game that helps children master fractions through play. Players spin the spinner, collect fraction blocks, and race to stack their fortress with as many fraction wholes as possible, the tallest tower wins! Along the way, children practice fraction recognition, equivalence, and addition in a way that's visual, tactile, and engaging. Designed for ages 6-10, this complete set includes 50 colourful fraction fortress blocks, 1 spinner, and a game guide with instructions and tips for extended play.

JL165

\$43.48



Fraction Activities

50 Fraction Activities is a set of 50 double-sided activity cards for teaching fraction knowledge and understanding. The front side provides teaching objectives, resources used and procedures. The other side provides visual examples. Maths manipulatives are used effectively throughout and presented in clear photography.

Topics include: equivalent fractions, comparing fractions, fractions of a set, simple division, adding fractions, subtracting fractions, simplifying fractions, improper fractions, multiplying fractions, dividing fractions, common denominator, mixed numerals and decimal fractions.

JL331

\$26.09

Fraction Circles

Unlock the world of fractions with this comprehensive 51-piece Fraction Circles set! These durable hard plastic circles come in whole, halves, thirds, quarters, fifths, sixths, eighths, tenths, and twelfths, providing a hands-on way to explore fractions visually and tangibly. Each full circle measures 12cm in diameter, making them large enough for classroom demonstrations. This set is also excellent for introducing percentages and decimals, helping students connect concepts seamlessly.

M11490

\$22.95

Fraction Squares

Explore fractions in a new dimension with the 51-piece Fraction Squares set! These hard plastic squares are designed to complement circle fractions and come in whole, halves, thirds, quarters, fifths, sixths, eighths, tenths, and twelfths. Perfect for teaching fractions, percentages, and decimals.

M11491

\$21.95

Magnetic Fraction Circles

This 51-piece Magnetic Fraction Circles set is an engaging, hands-on way to introduce and explore the world of fractions, decimals, and percentages. Made from soft EVA foam with a strong magnetic backing, these pieces adhere easily to whiteboards, making them perfect for both individual student use and large-scale teacher demonstrations. This comprehensive set includes wholes, halves, thirds, quarters, fifths, sixths, eighths, tenths, and twelfths, providing students with a clear, visual understanding of part-whole relationships.

Each whole circle measures 10cm in diameter.

M10309

\$22.95

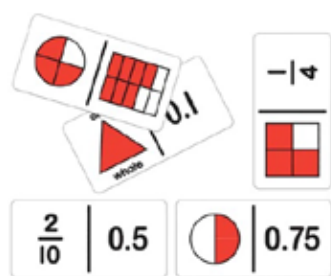


Large Magnetic Fraction and Percentage Circles

The Large Magnetic Fraction & Percentage Circles are an excellent hands-on resource for teaching fractions, percentages, and equivalence. These double-sided magnetic circles provide an interactive way to explore mathematical concepts on the whiteboard. Each circle is clearly labelled with fractions on one side and corresponding percentages on the reverse, making them a versatile tool for demonstrating relationships between fractions and percentages. The set includes 9 circles representing key fractions (whole, $\frac{1}{2}$, $\frac{1}{3}$, $\frac{1}{4}$, $\frac{1}{5}$, $\frac{1}{6}$, $\frac{1}{8}$, $\frac{1}{10}$, and $\frac{1}{12}$), all with a diameter of 19cm. The total set contains 51 pieces.

MGL1003

\$72.00

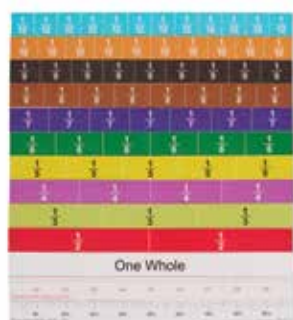


Dominoes - Fractions, Equivalents & Decimals A, Set of 28

Make learning fractions and decimals a fun and visual experience with this 28-piece Equivalent Dominoes set! These quality TFC dominoes help students grasp the equivalence between fractions and decimals by linking pictured formats (circles, squares, triangles) on one side to numerical decimals or percentages on the other. Perfect for reinforcing understanding and encouraging independent practice.

11495

\$35.95



Fraction Strips

Perfect for visualising and understanding fractions, decimals, and percentages, the Magnetic Fraction Strips set is an essential resource for teaching foundational maths concepts. This durable set includes 13 magnetic strips, ranging from one whole down to one twelfth, each clearly marked to support fraction understanding. The strips can be cut into smaller fraction pieces, offering a hands-on way to explore relationships between fractions, decimals, and percentages. Each fraction strip measures 300 x 25mm.

M10058

\$28.95



Fraction Balance

The Fraction Balance is an engaging visual manipulative that helps students explore the relationship between fractions and decimals in a hands-on way. This balance kit allows learners to physically observe fraction equivalence as the scale becomes balanced. The measurement tiles, which are designed for use with the balance or individually, have weights that are proportional to their fractional or decimal value. By using the fraction balance, students gain a concrete understanding of concepts like equivalence, simplifying fractions, and comparing decimals. The set includes a balance scale, 31 double-sided, stackable fraction/decimal tiles, and a comprehensive instruction guide that covers common units for both fractions and decimals.

QE48344

\$86.95



Equivalence Cubes - Fraction & Decimal Conversion Set

Visualise the connection between percentages, fractions, and decimals with the Equivalence Cubes set. Featuring 60 interlocking colour-coded cubes, this resource transforms abstract number relationships into tangible learning experiences. By physically snapping cubes together, students develop a clear understanding of equivalencies, making it an essential tool for classrooms aiming to build conceptual maths skills. Suitable for small group or individual work, these cubes promote active exploration of foundational number concepts for learners aged six and above.

JYN042

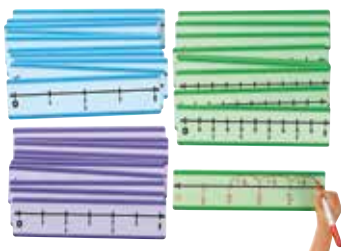
\$46.95

Board for Equivalence Cubes

The Board for Equivalence & Fraction Cubes offers a practical base to snap Teachables cubes onto, providing a structured, hands-on visual aid for exploring fractions and equivalencies.

Compatible with the Equivalence Cubes, Fraction Cubes, and Teachables 2cm Linking Cubes. (Cubes are sold separately)

JYN042B

\$15.90

Lakeshore Write and Wipe Number Lines – Fractions

Our Write & Wipe Number Lines - Fraction sets are the perfect hands-on tool for students to explore fractions and other key math concepts. This set includes 30 durable number lines, with 10 each of three different fraction styles. The front of each number line displays fractions, while the reverse side features an open number line for flexible use. This versatile set allows students to visualise and solve fraction problems directly at their desks. The write & wipe design ensures repeated use, promoting sustainability in the classroom. (Write & wipe markers sold separately.)

LSR669

\$56.50

Fraction Birthday Cake

This colourful and engaging Birthday Fraction Cake is the perfect hands-on resource for teaching students about fractions using a familiar, everyday object. With 9 brightly coloured layers, each representing different fractional values—one whole, halves, thirds, quarters, fifths, sixths, eighths, tenths, and twelfths—students can easily compare and manipulate the pieces to better understand part-whole relationships.

DC467

\$71.95

DICE, COUNTERS AND SORTING



100 Piece Dice Pack

Assorted colours supplied. 16mm dot dice.

RP2428

\$18.26



50 Piece Dice Pack

Assorted colours supplied. 16mm dot dice.

RP1523

\$10.00



Large Wooden Dot Dice

This set of 16 Large Wooden Dice is a valuable hands-on maths resource designed for early years and primary classrooms. Measuring 25mm each, the dice are made from durable wood with rounded corners for safe handling.

EDX175701

\$36.00



Number Cubes

Set of 12 colourful number cubes. 1-6.
18mm with rounded edges.

RP5795

\$13.50



9cm Write On/Wipe Off Die

These write on, wipe off dice have a magnetic surface. A perfect classroom manipulative for creating your own games and activities. 6 face dice measuring 9cm x 9cm.

5cm and 12cm are also available.

M10821

\$15.50



Class Sets of Dice

Unlock a world of mathematical exploration with these Dice Cases, packed with a vast assortment of dice to support diverse numeracy activities. Contents may vary slightly in each kit. A must for all classrooms.

FROM

\$114.95



Polyhedra 10 Face Dice (50 pack)

Expand your maths toolkit with this pack of 50 ten-faced solid polyhedral dice numbered 1 to 10. Versatile for games, probability, operations, fractions, mental calculations, and statistics.

Also available as a pack of 100: please enquire for pricing.

M10280

\$37.95



Counters – 2cm Transparent

A tub of bright transparent counters.

- The tub contains 1000pcs.
- Each counter is 2cm in diameter.
- Made of durable plastic to ensure long-lasting and repeated use within the classroom.

TED9955

\$32.50



Counters – 2cm Solid

A tub of bright solid coloured counters.

- The tub contains 1000pcs.
- Each counter is 2cm in diameter.
- Made of durable plastic to ensure long-lasting and repeated use within the classroom.

TED9957

\$32.50



Sea Life Counters

This colourful 84 piece pack of sea life counters makes counting and sorting so much more fun. Brightly coloured and in a variety of sea life animals including sharks, octopus, whales, seahorse and starfish. These counters are also great for creating patterns. Each counter measures between 2.5 to 5cm and are supplied in a handy jar.

M11020

\$49.90



Dinosaur Counters (128 Pieces)

A tub of dinosaur counters in 4 bright colours (yellow, red, blue and green). These are made of soft and flexible plastic, designed to be tactile and easy to grip for little hands.

- The tub contains 128pcs.
- Each counter is approx. 50mm - 70mm wide.
- The tub is 13cm wide x 20cm tall.

TED9956

\$28.70



Magnetic Colour Counters

Engage students with these versatile 25mm magnetic counters in 10 bright colours! With 100 pieces total (10 of each colour), these magnetic counters are perfect for counting, sorting, addition, subtraction, graphing, patterning, and more. Their strong magnetic backing makes them ideal for use on magnetic whiteboards, preventing slipping or sliding during activities.

M11562

\$27.95



Jumbo Magnetic 2 Colour Counters

100mm per counter, provided in a 20-piece pack.

10 red and 10 yellow counters. EVA foam with magnet backing. 100mm each in size. Supplied in a fabric pouch. Activity notes are included. Excellent for sorting, counting and probability activities on the whiteboard.

M11515

\$24.50



Comparison Bear Counters

This 96-piece Weighted Bear Set is a fun and essential math manipulative that introduces young children to fundamental concepts using visual, tactile, and sensory learning. The set includes three different bear sizes and corresponding proportional weights, all in 4 bright, assorted colours. These durable, high-quality plastic bears are perfect for hands-on activities that develop counting, sorting, patterning, fine motor skills, and crucially, early concepts of measurement and mass when used with a balance scale.

- 96pcs
- 4 colour assorted: Red, Blue, Yellow and Green.
- Suitable for ages 3+

M9566

\$38.00



Farm Animal Counters

These farm animal counters are a set of 72 colourful animals including a cow, horse, pig, chicken, duck and sheep. Use these counters for a wide range of (Mathematical) activities. Such as sorting the farm animals by shape or by colour. Or create a pattern of animals. The counters also invite students to create stories about the farm, animal life and more.

M99544

\$41.95



Super Sorting Pie

The Super Sorting Pie teaches early number skills and attributes (colour and fruit shapes). Place the sorting cards into the bottom of the pan using the jumbo tweezers. Includes 60 counters (7 fruits in 5 different colours), plastic pie plate with cover & removable divider, 3 double-sided sorting cards, 2 jumbo tweezers and an activity guide. The pie measures 22cm diameter.

LER6216

\$71.00

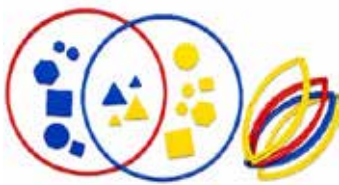


Sorting Tray

This sturdy plastic Circular Sorting Tray with Lid is a versatile addition to any classroom environment. Featuring six outer sections and a central well, it is ideal for sorting activities, counting tasks, and colour or shape recognition games. Made from durable moulded plastic.

EC610

\$27.95



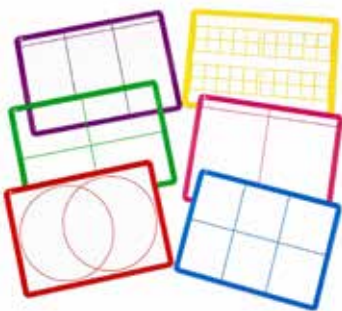
Logic Rings/Grouping Circles - Set of 6, 36cm

Add colour and logic to your classroom with this vibrant and versatile set of Logic Rings! These collapsible sorting circles are a staple resource for hands-on classification, set theory, and early maths skills. With a durable, foldable design, they're perfect for floor-based activities and flexible learning spaces.

- Set Includes: 6 flexible logic rings (2 each of red, yellow, and blue)
- Diameter (Extended): 50 cm
- Folded Length: 36 cm
- Use With: Ideal when paired with attribute blocks, sorting counters, or everyday objects

TEB0974

\$22.95



Transparent Sorting Mats - Set of 6

The Transparent Sorting Mats - Set of 6 are an innovative tool for reinforcing key maths concepts through hands-on sorting activities. Ideal for use on a lightbox with transparent counters, tiles, or letters (sold separately), these mats offer a visual and interactive way to practice sorting by various criteria. Each mat features a different colour and is dry erase, allowing students to easily mark different sections and use the mats repeatedly for various sorting tasks. The set includes six different mats, such as a 6-category sorting mat for pattern blocks, a 4-category sorting mat for colour sorting, a 2-category sorting mat, a Venn Diagram, a tens frame mat with 4 ten frames for number practice, and a 3-category sorting mat for place value activities.

QE65250

\$49.90



Plastic Sorting Bowls – Set of 6

Whether used for sorting coloured counters or beads, dispensing paint and glue in manageable portions or simply as containers during group art sessions, these bowls encourage organisation, fine motor development, and early maths skills.

EC370

\$13.95



Counter Activities

50 Counter Activities is a set of 50 double-sided activity cards for teaching maths skills with counters. The front side provides teaching objectives, resources used and procedures. The other side provides visual examples. Maths manipulatives are used effectively throughout and presented in clear photography.

Topics include addition, subtraction, counting, probability, number bonds, equivalence, skip counting, multiplication, division, remainders and estimation.

JL320

\$26.09



Playing Cards

Pack includes 54 cards.

Measure Approx. 6 x 9 cm

M10217

\$2.50



Jumbo Playing Cards

A full deck of 54 cards. The cards feature bold print making it easy to see from a distance. Plastic coated cards measure 148mm x 97mm.

M10064

\$15.95



Eco-Wood Coloured Rods (126 Pieces)

The Teachables Eco-Wood Coloured Rods set includes 126 pieces in a range of sizes and colours, ideal for introducing and reinforcing a variety of mathematical concepts. The set contains rods in the following sizes and colours: 36 ones (white, 1x1x1 cm), 18 twos (red, 2x1x1 cm), 18 threes (green, 3x1x1 cm), 12 fours (pink, 4x1x1 cm), 8 fives (yellow, 5x1x1 cm), 6 sixes (dark green, 6x1x1 cm), 6 sevens (black, 7x1x1 cm), 6 eights (brown, 8x1x1 cm), 6 nines (blue, 9x1x1 cm), and 10 tens (orange, 10x1x1 cm).

Also known as Cuisenaire Rods.

TEB6304

\$71.00



Linking Cubes - 1000 Pieces in Container (2cm)

These multi-directional 2cm linking cubes are a versatile resource for teaching a wide range of mathematical concepts. Supplied in 10 bright colours, the set of cubes comes with a handy storage container. These cubes can be used to explore counting, calculating, graphing, 3D shapes, volume, area, fractions, spatial awareness, sorting, and much more. Their multi-directional design makes them perfect for various hands-on activities, encouraging students to engage with mathematical principles in a fun and interactive way.

TEB6336

\$173.90



Linking Cubes – 100 Pieces

Build mathematical understanding with this set of 100 linking cubes in bright, engaging colours. These 2cm cubes connect easily, offering tactile support for counting, volume measurement, and exploring number operations.

TFC30079

\$22.95

DICE, COUNTERS AND SORTING

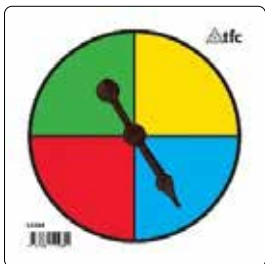
SPINNERS: These quality 11.5cm spinners are the perfect compliment to your classroom activities.



Spinners 5 Colour

TFC10411

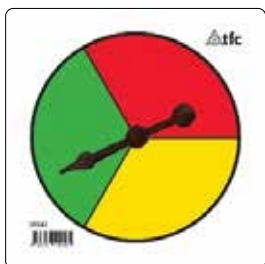
\$3.50



Spinner 4 Colour

TFC10288

\$3.50



Spinner 3 Colour

TFC10531

\$5.95



Spinner Numbers 1-8

TFC10939

\$4.75



Spinner Numbers 1-6

TFC10571

\$5.75

Additional spinners, cases and inserts are available. Please look at our website for further options.

MEASUREMENT



Time Flips

Time Flips is a dual-purpose flip stand with both digital and analogue clocks. Colour-coded with hours in red and minutes in blue. Covers both 12 and 24-hour clocks. The Analogue clock has movable hands. A fun way to bridge understanding of analogue and digital time.

JL280

\$17.39



Time Dominoes

Time dominoes include a 28-piece set of melamine dominoes. Dominoes come in a collector's tin for storage. Children will love the feel of real dominoes as they complete the time matching game.

JL486

\$17.39



Teacher Clock – 12 Hour

Durable plastic 27cm x 27cm clock face with colour coded plastic moveable hands showing hours and minutes.

RP1724

\$17.50



Teacher Clock – 24 Hour

Master the art of teaching 24-hour time with the Clock Teacher Demo 24 hour! This high-quality, durable plastic clock features a large 27 x 27 cm clock face, making it ideal for demonstrations in front of the classroom. Perfect for introducing students to the 24-hour time format, this clock comes with colour-coded, movable, and lockable hands that clearly distinguish hours and minutes.

M10137

\$26.90



Small Student Clock – 12 Hour (10 Pack)

- Colour-coded hands enhance students' ability to differentiate between hours and minutes.
- Great for group activities, ensuring each student has their own clock to practice with.
- Durable and lightweight, designed for frequent classroom use.
- Helps students develop strong time-telling skills through hands-on experience.

M10938

\$31.90



Small Student Clock Face – 24 Hour (10 Piece)

Teach time the easy way with the Clock Face Small 24 hour set! These brightly coloured clocks are the perfect classroom tool for teaching students how to read time in 24-hour format. Made from durable plastic, the clocks feature movable and lockable hands to indicate hours and minutes, making them a great hands-on tool for time-telling lessons!

M10592

\$31.90



Large Magnetic Write & Wipe Clock Sheet

Bring time-telling lessons to life with the Large Magnetic Write & Wipe Clock Sheet—a bold and practical teaching tool designed to help students master the conversion between analogue and digital time. With its oversized 35 x 50 cm format, this magnetic sheet offers excellent visibility for whole-class demonstrations, making it easier for students to grasp the passing of time and how to translate between clock formats

TEB6066

\$56.95



Sand Timers

This 9-piece set is perfect for a variety of time-related activities, experiments, and time management exercises. With timers ranging from 10 seconds to 3 minutes, it's ideal for teaching patience, focus, and efficient time management skills!

M10256

\$31.95



Giant Sand Timers

Time your lessons perfectly with the Giant Sand Timers. These sturdy 16 x 8.5 cm timers are colour coded and are ideal for a variety of classroom timing needs. Their robust glass core with an acrylic outer tube ensures durability. The sand timer's hexagonal ends keep it stable on desks, making it perfect for games and activities where accurate timekeeping is essential. Suitable for ages 3 and up.

M11061: 1 Minute – Green

M11074: 2 Minutes – Pink

M11062: 3 Minutes – Yellow

M11063: 5 Minutes – Blue

M11075: 10 Minutes – Orange

\$21.95ea



Litre Set

Looking to make volume and capacity comparisons more engaging? The Litre Set of 6 is the perfect hands-on resource for teaching about volume, capacity, mass, and shape. This set includes six clear containers in varying shapes—two cylinders, two triangular prisms, and two square prisms—that each hold different amounts, making them ideal for exploring measurements in a visual and tangible way. It's an essential tool for understanding geometric properties and comparing volumes in a fun and practical way.

TFC10869

\$54.90



Stopwatch

Large digital display with 1/100th second. Hand held stopwatch with thumb and forefinger control. Features split/lap time. 12 and 24 hour time, alarm, date function and a neck/wrist strap. Water resistant with long life lithium battery.

STOP

\$16.95

30cm Plastic Ruler

These plastic rulers are clear and a great school essential to have. These are durable and will last for years to come.

[Class Set of 30 Plastic Rulers C1115286 \\$39.00](#)

1115286

\$1.40

Wooden Meter Ruler (Plain)

Ruler - Plain wooden 1 meter.

MRP

\$13.90

Grooved Wooden Meter Ruler

This meter ruler has a channel grooved through its center which can be used as a number track with 1cm cubes or coloured rods.

MRG

\$18.90

Folding Meter Ruler

This folding meter stick features three hinges allowing it to fold into fourths, making it ideal for measuring longer distances while remaining compact for storage. Uses both centimeters and inches.

DC10002

\$17.00

Measuring Tape

Quality standard classroom fibreglass tape measures with metal ends. These measuring tapes will not tear, stretch or fray.

13487

\$4.70

Protractor

180 degrees.

10cm plastic protractor.

[Class Set of 30 C11178 \\$25.50](#)

11178

\$0.90



45 Degree Set Square

14cm Transparent, plastic set square

Class Set of 30 CSET45 \$25.50

Set45

\$0.90



Compass

Create perfect circles and arcs every time with the Plastic Kin Compass. It comes with a self-centering bow top and is easy to grip due to its handle. Great for little hands and the perfect size to easily slip into a pencil case.

13096

\$1.50



Whiteboard Compass

Specifically designed for whiteboard use

Not a modified blackboard compass

Spring penholder handles pens 18-22 mm

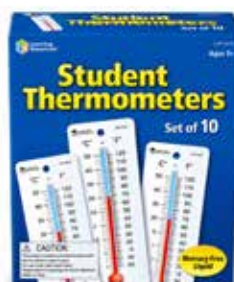
40 cm arms give a 70cm radius

Suction cup uses brass ball swivel

Most compasses available today are really blackboard compasses that have been adapted for whiteboard use. Our Whiteboard Compass is a high-quality instrument specifically designed for whiteboard use. The spring penholder allows any size pen from 18mm to 22mm to be snapped snugly into place, allowing you to use a range of 'dry-erase' pens with the Whiteboard Compass.

NT09

\$45.00



Student Thermometers

Every student can practice temperature measurements with this set of 10 thermometers. -35 degrees to 50 degrees.

LER0302

\$34.90



Classroom Demonstration Thermometer

For indoor and outdoor use. This wall mounted thermometer clearly features both Celsius and Fahrenheit scales.

11851

\$8.90



Clinometer

Unique frame allows angles to be measured by placing instrument on a slope or against vertical surfaces.

11296

\$54.60

Trundle Wheel

Easy grip handle adjusts for various student/teacher heights. This product has its own counter which measures up to 99,999 meters.

TEB0271

\$54.00

Volume Relationship Set

Demonstrates conservation of size, by providing different shapes that hold the same ratio volume. Includes 6 clear solids: cone, sphere, cylinder, cube, pyramid as well as rectangular prisms. Opening provided for easy filling. Pyramid: 10cm square, Rectangular Prism: 10 x 5 x 10cm tall, Cylinder: 10 x 10cm, Square Prism: 10cm cube, Sphere: 10cm diameter, Cone: 10cm diameter.

GG1044

\$45.00

Pan Balance

This pan balance features translucent, large capacity pans marked at 200ml increments which holds up to 10 litres of liquid and solids. The balance has compensator clips to level the pans and to ensure accurate measurements. Includes 5 x 1g, 5 x 5g, 5 x 10g stackable weights which can be easily stored in the bottom of the base. The balance is made of durable, washable plastic. When assembled, the pan balance measures 75 x 33cm.

TF10489

\$51.90

Combo Balance Kit

The Combo Balance Kit is a versatile weighing tool ideal for classroom measurement activities. It features both large capacity 1 litre pans and 2-litre buckets, allowing students to explore a wide range of weights and volumes. The kit includes compensator clips to ensure level and accurate balancing, as well as stackable weights in increments of 1g, 5g, and 10g, with five weights of each denomination. These weights can be conveniently stored within the base of the balance for easy access and organisation. This robust kit is perfect for hands-on learning in measurement, mass comparison, and scientific inquiry, providing students with practical experience in using traditional balance scales.

TFC16182

\$59.00

MEASUREMENT



Measuring Spoons

Set of 5. One each of 1.25ml, 2.5ml, 5ml, 7.5ml and 15ml

10937

\$4.50



Measuring Cups

One each of 1/4, 1/3, 1/2 and 1 cup

10936

\$7.50



Measuring Jugs

Set of 3 measuring Jugs with Handles. 250, 500 and 1000ml.

10601

\$13.50



Money Tray (with lid)

A plastic money tray with 5 compartments for notes and 6 for coins, designed to hold play money (sold separately) in individual compartments for easy sorting. Supplied with a plastic lid for secure storage. Tray measures 27 cm in length.

DC070

\$29.95



NZ Play Money Pack

Contains 180 pcs in total (100 coins + 80 notes):

\$5 Note x 20pcs, \$10 Note x 20pcs, \$20 Note x 20pcs, \$50 Note x 10pcs, \$100 Note x 10pcs, 10c coin x 20 pcs, 20c coin x 20 pcs, 50c coin x 20 pcs, \$1 coin x 20 pcs, \$2 coin x 20 pcs, Activity cards x 8pcs.

RPMON

\$8.60

GEOMETRY



Pattern Blocks – Wooden 250 Pieces

- Experience classic learning with these high-quality polished wooden pattern blocks, perfect for 3D patterning and tactile mathematical exploration.
- Thick and durable, these blocks offer a natural feel while teaching fractions, tessellations, and symmetry.
- 250 pieces of 10mm thick polished wood.
- Includes six shapes and six colours: yellow hexagons, orange squares, green triangles, red trapezoids, blue parallelograms and tan rhombuses.

30112

\$56.90

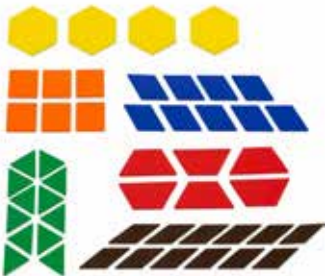


Pattern Blocks – Plastic 250 Pieces (Medium)

- Set contains 250 pieces, 5mm thick plastic.
- Includes yellow hexagons, orange squares, green triangles, red trapezoids, blue parallelograms, and tan rhombuses
- Six shapes and six colours for rich learning opportunities.

30100

\$43.95



Magnetic Foam Pattern Blocks

The 49-piece set features foam pattern blocks with a magnetic backing, making them perfect for use on a magnetic whiteboard. These pattern blocks come in a variety of shapes and colours, ideal for sorting, patterning, and learning about symmetry.

- Includes: 49 magnetic pattern blocks
- Block size: 2.5 x 2.5 cm

TFC10747

\$22.95



Jumbo Magnetic Pattern Blocks (52 Pieces)

Reinforce shape recognition, symmetry, patterning, similarity, congruency, fractions as well as area and more with this set of 52 Magnetic Giant Pattern Blocks. These blocks are 9 times greater in total area than standard pattern blocks, providing a larger, more tactile learning experience. The pieces are based on metric measurements, with the square block measuring 9 x 9 cm. Made from a plastic laminate with magnetic backing, the blocks are somewhat bendable, offering a flexible, hands-on experience for children.

LER9863

\$43.90



Pattern Block Workcards (12 Pieces)

- Enhance your students' understanding of geometry and patterns with the Pattern Blocks Work Cards set.
- Contents: 12 work cards (outline only on one side, suggested answers on reverse)
- Card size: 21 x 21cm

TFC10043

\$19.95



Attribute Blocks (60 Pieces)

A box of attributes blocks in various shapes and thicknesses. These fun blocks familiarize children with the different shapes and forms they see in the world. The shape sorter tray that makes tidying easy and ensures the set stays together.

- The box contains 60pcs.
- The box is 20cm long x 15cm wide x 3cm deep.

Made of durable plastic to ensure long-lasting and repeated use within the classroom.

TEB7762

\$17.60



Attribute Solids - Mini 3D Shapes Set

- Facilitates recognition and classification of 3D shapes and their properties.
- Supports comparison of size and shape through tactile exploration.
- Ages: Suitable for early primary students
- Set includes 32 plastic solids in 8 shapes and 4 sizes each
- Solids measure from 1.25 cm to 4.5 cm
- Includes a comprehensive teacher's guide for lesson planning

LER0913

\$29.95



Plastic Geoboard (12.5cm)

Explore geometry like never before with the double-sided Geoboard! This 12.5 x 12.5 cm board features a 5x5 pin array on one side and a 12-pin circular array on the other. Made from sturdy plastic.

Supplied with rubber bands.

10640

\$6.75



Plastic Geoboard (23cm)

Brighten up your geometry lessons with our popular 23 x 23cm Rainbow Geoboards. Each geoboard features an 11 x 11 pin array on one side and an isometric pin array on the other, perfect for exploring different geometric concepts. Price per item. Supplied with rubber bands.

11100

\$8.95



Folding Geometric Shapes (22 Pieces)

These clever 2 in 1 geometric folding shapes show both three-dimensional solids and each respective net. Includes 11 solids and 11 folding net inserts. Use with Folding Geometric Shapes Activity Cards (TFC10772 – sold separately) for hands-on activities. Helping students make concrete connections between 3D as well as 2D concepts.

TFC10763

\$99.95



Folding Geometric Shapes Activity Cards

This set of 38 ready-to-go activities covers a wide range of geometry and measurement topics, including symmetry, surface area, area, Euler's formula, and more. Each activity is clearly labelled with its primary focus skills, making it easy for teachers to differentiate instruction and cater to the diverse learning needs of their students.

TFC10772

\$22.95



Wooden Geo Solids

This set of 18 smooth hardwood 3D geometric solids is designed to help students recognise shapes and deepen their understanding of geometry. The set includes a variety of geometric shapes, including a tetrahedron, cube, cylinder, square pyramid, cone, square prism, rectangular prism, square, circle, hemisphere, ovoid, wedge, oblique square pyramid, oblique cone, and frustum of a cone. The pieces range in size from 5 to 7.6 centimeters.

EY019

\$68.90



Freeform Play Shapes

Unleash imagination and mathematics with Freeform Play Shapes! These versatile, accurately cut plastic shapes invite children to explore geometry, fractions, sorting, and spatial reasoning through creative play. Whether designing patterns, constructing figures, or investigating area and perimeter, this set transforms maths into a hands-on, explorative experience.

TFC16151

\$48.90

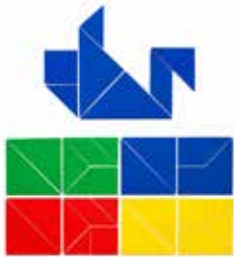


Geometric Shapes (Economy)

Build a strong understanding of geometry with this hands-on learning resource. The set includes **8 geometric solids and 8 matching foldable nets**, helping students explore the relationship between 2D and 3D shapes while developing spatial awareness and mathematical vocabulary. Ideal for classroom demonstrations, investigations and independent learning.

GSECO

\$38.99



Tangrams (28 Pieces)

The seven pieces form a square but can be rearranged into numerous shapes, encouraging critical thinking and spatial awareness. Contains 4 sets of 7 plastic tangram pieces in red, blue, green, and yellow.

11104

\$15.95



Read Pacific

– INSPIRING MINDS ACROSS OCEANS –

