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<td>Number jigsaw</td>
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<td>Nature Numberlines</td>
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<td>Number tiles</td>
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<td>Number fans</td>
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<tr>
<td><strong>Large Number Square</strong></td>
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<tr>
<td><strong>Number beads</strong></td>
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<tr>
<td>Teacher set—100 beads</td>
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<tr>
<td>Pupil set—20 beads</td>
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<tr>
<td><strong>Compare Bears Number Line</strong></td>
</tr>
<tr>
<td>Includes: cards 1-10, washing line and pegs</td>
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<tr>
<td><strong>Teddy Bear Counters</strong></td>
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<tr>
<td><strong>Maths Pack - Example</strong></td>
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<tr>
<td>Includes: dice, number beads, place value set, number line, number square, whiteboard, whiteboard pen</td>
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<tr>
<td>Item</td>
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<tr>
<td>-----------------------------------------------------</td>
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<td>Place Value Cards</td>
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<td>Place Value Dice</td>
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</tbody>
</table>
| **The Venture Number Material**  
(Number rods) | [MTH055] |
|----------------|----------|
| **Colour Factor Set**  
(Cuisenaire Rods) | [MTH056] |
<p>| <strong>Cuisenaire Rods</strong>—set | [MTH057] |
| <strong>Cuisenaire Rods</strong>—assorted | [MTH058] |
| <strong>Single interlocking cubes</strong> | [MTH059] |</p>
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<td>MTH173</td>
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<td>Base 10—full set</td>
<td>MTH060</td>
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<tr>
<td>Base ten set (10 units, one 100 block)</td>
<td>MTH061</td>
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<tr>
<td>Base 10 Set—Orange</td>
<td>MTH062</td>
</tr>
<tr>
<td>Base 6—full set</td>
<td>MTH063</td>
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</tbody>
</table>
Set of assorted 'bases'
Including base 4 cube and block; base 5 cube, base 6 cube, base 6 block, small cubes)
[MTH064]

Squishy Numbers
[MTH179]
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<th>Activity</th>
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<td>MTH066</td>
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<td>Flip Flop Fractions—Game</td>
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<td>MTH067</td>
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<tr>
<td>Fraction Tower—Game</td>
<td></td>
<td>MTH068</td>
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<tr>
<td><strong>Fruit Salad—Fractions Game</strong></td>
<td>[MTH070]</td>
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<tr>
<td><strong>Fruit Salad—Fractions Game</strong></td>
<td>[MTH069]</td>
<td></td>
</tr>
<tr>
<td><strong>Vegetable Soup—Fractions Game</strong></td>
<td>[MTH071]</td>
<td></td>
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<tr>
<td><strong>Fractions Bag</strong></td>
<td>Soft bag with foam fraction pieces. [MTH174]</td>
<td></td>
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<tr>
<td>Image</td>
<td>Description</td>
<td></td>
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<tr>
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</tr>
<tr>
<td><img src="image1.png" alt="Image" /></td>
<td><strong>Pin board shape set</strong> (Circle, rectangle, triangle, square, pentagon - four of each) [MTH072]</td>
<td></td>
</tr>
<tr>
<td><img src="image2.png" alt="Image" /></td>
<td><strong>Shape sorter board</strong> - triangle, circle, square, semi circle [MTH073]</td>
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<tr>
<td><img src="image3.png" alt="Image" /></td>
<td><strong>Shape sorter board</strong> - rectangle, circle, square, isosceles triangle, semi circle, equilateral triangle [MTH074]</td>
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<tr>
<td><img src="image4.png" alt="Image" /></td>
<td><strong>Shape Sort Box</strong> [MTH075]</td>
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<tr>
<td><img src="image5.png" alt="Image" /></td>
<td><strong>Shape Sorter Board</strong>—Circle / Triangle [MTH076]</td>
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<tr>
<td>Item</td>
<td>Description</td>
<td>Code</td>
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<tr>
<td>-------------------------------------------</td>
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<tr>
<td>Shape Sorter Board</td>
<td>Fractions, circles, squares</td>
<td>[MTH077]</td>
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<tr>
<td>Shape Stencil</td>
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<td>[MTH078]</td>
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<tr>
<td>Small protractors</td>
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<td>[MTH079]</td>
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<tr>
<td>Small Set Squares</td>
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<td>Large Teaching Protractor</td>
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<tr>
<td>Item</td>
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<tr>
<td>Large Teaching Set Square</td>
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<td>[MTH082]</td>
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<td>Geoboard—large</td>
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<td>[MTH083]</td>
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<tr>
<td>Geoboard—small, with rubber bands</td>
<td></td>
<td>[MTH175]</td>
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<tr>
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<td>[MTH085]</td>
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<td>Assorted 3D Shapes</td>
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<td>[MTH086]</td>
</tr>
<tr>
<td>Montessori Shapes Set</td>
<td></td>
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<tr>
<td>[MTH084]</td>
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<table>
<thead>
<tr>
<th>Bag of wooden shapes</th>
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<tbody>
<tr>
<td>[MTH098]</td>
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</table>

<table>
<thead>
<tr>
<th>Box 3D shapes</th>
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</thead>
<tbody>
<tr>
<td>sphere (1), Hex prism (4), Octahedron (2), cylinder (1), triangular prism (1), square pyramid (2), square prism (1)</td>
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<tr>
<td>[MTH099]</td>
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<table>
<thead>
<tr>
<th>Beanbag Shapes</th>
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<tr>
<td>[MTH176]</td>
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</tbody>
</table>
Box of shapes (Triangle - 6 big, 7 small; Square - 8 big, 7 small; Circle - 7 big, 3 small; Rectangle - 7 big, 8 small)
[MTH087]

Box of shapes (triangle, circle, rectangle, square - large and small - six of each)
[MTH088]

Tessellating Shapes
[MTH089]

Tessellating Shapes
[MTH090]

Tessellating Triangles
[MTH091]
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**Connect**—Game

[MTH097]
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</tr>
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<td><strong>Forms and colours set</strong></td>
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<tr>
<td><strong>Sorting set</strong></td>
<td>assorted shapes and colours (including dog, car, train, butterfly, bird in red, blue, yellow and green) [MTH106]</td>
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<tr>
<td>Item</td>
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<td>----------------------------------------------------------------------</td>
<td>-----------------------------------------------------------------------------</td>
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<tr>
<td>Creepy crawlies sorting set</td>
<td>(Centipede, snake, lizard, crocodile in blue, red and yellow)</td>
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<tr>
<td>Assorted plastic sorting toys</td>
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<td>Peg Grading Board</td>
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<td>Sorting Hoops</td>
<td>Red [MTH110]</td>
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<tr>
<td></td>
<td>Yellow [MTH111]</td>
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<td></td>
<td>Blue [MTH112]</td>
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Measuring tape—1.5m
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Metre Rulers
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| **Balance Scale**  
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(100ml, 250ml, 500ml, 1000ml)
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# Measuring Jug
- 1 Litre
[MTH142]
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<td>Teaching Clock</td>
<td>MTH146</td>
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<tr>
<td>Teaching Clock</td>
<td>MTH147</td>
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<tr>
<td><strong>Teaching Clock</strong></td>
<td>analogue, 24 hours, Roman Numerals</td>
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<th><strong>Teaching Clock</strong></th>
<th>digital &amp; analogue</th>
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<th>marble run</th>
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<th><strong>Sand timer</strong></th>
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<th><strong>Sand timer</strong></th>
<th>3 minutes</th>
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<td>[MTH153]</td>
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<td>[MTH154]</td>
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<tr>
<td>Timer Type</td>
<td>Duration</td>
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<tr>
<td><strong>San timer</strong></td>
<td>5 minutes</td>
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<tr>
<td><strong>Sand timer</strong></td>
<td>10 minutes</td>
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<tr>
<td><strong>Mini sand timers</strong></td>
<td>roughly 3 1.2 minutes</td>
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<tr>
<td><strong>Water timers</strong></td>
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<tr>
<td>Red</td>
<td>30 seconds</td>
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<tr>
<td>Yellow</td>
<td>1 Minute</td>
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<tr>
<td><strong>Water timers</strong></td>
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<tr>
<td></td>
<td>30 seconds</td>
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<tr>
<td></td>
<td>1 minute</td>
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<td>2 minutes</td>
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<td>Plastic Money</td>
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<td>[MTH163]</td>
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<th>Money stamps</th>
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<td>(Old £1)</td>
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<td>Giant Snakes and Ladders</td>
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<td><strong>Numbers Factory</strong></td>
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<td><strong>Arithmetic Lotto</strong></td>
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