

## Wk Progression Focus

## Weekly Summary

## Strands

## Objectives

<p>1 <b>Counting and representing numbers</b> Week 1 focuses on counting, ordering, comparing numbers to 20 and beyond.</p>	<p>Count up to 20 objects (match number to object); estimate and count up to 30 objects; count on and back and order numbers to 10; recognise domino/dice arrays without counting; identify a number 1 more (next number in count)</p>	<p><b>NPV</b> Number and place value; <b>MAS</b> Mental addition and subtraction</p>	<ul style="list-style-type: none"> <li>• <b>NPV.03</b> Count using one-to-one correspondence (<math>\leq 12</math>)</li> <li>• <b>NPV.06</b> Count on and back to 20</li> <li>• <b>NPV.02</b> Count on and back to 12</li> <li>• <b>NPV.04</b> Order and compare numbers to 12</li> <li>• <b>NPV.10</b> Count using one-to-one correspondence (<math>\leq 20</math>)</li> <li>• <b>NPV.12</b> Estimate a set of objects (<math>\leq 20</math>)</li> <li>• <b>MAS.04</b> Say the number 1 more, i.e. the next number (numbers <math>\leq 10</math>)</li> </ul>
<p>2 <b>Addition and subtraction</b> Weeks 2 and 3 focus on number stories, for addition / subtraction facts, doubles and counting on / back 1.</p>	<p>Find pairs that make 5; subitise to 5; find pairs that make 6; subitise to 6; find pairs that make 10; subitise fingers to 10; match pairs to 5, 6 and 10 to number sentences; find missing numbers in number sentences</p>	<p><b>MAS</b> Mental addition and subtraction; <b>PRA</b> Problem solving, reasoning and algebra</p>	<ul style="list-style-type: none"> <li>• <b>MAS.01</b> Find addition pairs to 5 and subitise to 5</li> <li>• <b>MAS.02</b> Find addition pairs to 6 and subitise to 6</li> <li>• <b>MAS.12</b> Find number bonds to 10 and subitise to 10</li> <li>• <b>PRA.13</b> Find the missing number in number sentences</li> </ul>
<p>3 <b>Addition and subtraction</b> Weeks 2 and 3 focus on number stories, for addition / subtraction facts, doubles and counting on / back 1.</p>	<p>Double numbers 1 to 5; find 1 and 2 more; count back 1 and begin to find 1 less</p>	<p><b>MMD</b> Mental multiplication and division; <b>MAS</b> Mental addition and subtraction</p>	<ul style="list-style-type: none"> <li>• <b>MMD.12</b> Double numbers to 5 and find related halves</li> <li>• <b>MAS.09</b> Say the number 1 more (<math>\leq 20</math>)</li> <li>• <b>MAS.13</b> Count on 1, 2, 3 more than numbers up to and just beyond 20</li> <li>• <b>MAS.05</b> Say the number 1 less, i.e. the number before (numbers <math>\leq 10</math>)</li> </ul>



4 **2D shapes**

Week 4 focuses on 2D shapes: identifying, naming and sorting according to different properties.

Recognise, name and describe squares, rectangles, circles and triangles; recognise basic line symmetry; sort 2D shapes according to their properties, using Venn diagrams and Carroll diagrams

**GPS** Geometry: properties of shapes; **STA** Statistics

- **MAS.10** Say the number 1 less ( $\leq 20$ )
- **GPS.05** Recognise, name and describe squares, rectangles, circles and triangles
- **GPS.11** Begin to recognise basic line symmetry
- **GPS.14** Sort 2D shapes into Venn diagrams using properties incl. symmetry
- **GPS.17** Sort 2D shapes by number of sides and corners (incl. right angles) using Venn diagrams
- **GPS.06** Sort basic 2D shapes according to their properties
- **STA.11** Sort objects on to a Venn diagram (two overlapping sets)
- **STA.12** Sort objects on to a Carroll diagram (two by two)

5 **Place value and representing numbers**

Weeks 5 and 6 focus on reading, writing, comparing, ordering numbers to 20 and beyond; adding / subtracting 1 or 10.

Read and write numbers and number-names to 20; compare and order numbers to 20; identify 1 more and 1 less; estimate sets of objects, count to check and order sets according to size; understand 0 as the empty set

**NPV** Number and place value; **MAS** Mental addition and subtraction

- **NPV.07** Read and write numbers from 1 to 20 in digits and words
- **NPV.04** Order and compare numbers to 12
- **NPV.08** Understand 0 as the empty set
- **NPV.18** Estimate a set of objects ( $\leq 100$ ) and count in 5s or 10s to check
- **MAS.09** Say the number 1 more ( $\leq 20$ )
- **MAS.10** Say the number 1 less ( $\leq 20$ )

