

|  | Shape/Space and Measures - Talk about and explore 2D and 3D shapes | Number - Addition to 10 | Measurement Length and Height | Geometry - Properties of shape | Measurement Length | Number - Fractions (2) | Number - Fractions (3) | Measurement - <br> Perimeter, area and volume |
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|  | Shape/Space and Measures - Understand position through words alone - for example, "The bag is under the table," with no pointing. <br> Discuss routes and locations, using words like 'in front of' and 'behind'. Describe a familiar route. | Number - Number bonds to 10 | Measurement Weight and Volume | Number - Fractions | Number - Fractions (1) | Number - Decimals (1) | Number - Decimals and Percentages | Algebra |
| Summer 1/2 | Number - Say one number for items in order (one-to-one correspondence) Solve real world mathematical problems with numbers up to 5 | Shape/Space and Measures - Shape and space | Number Multiplication | Geometry - Position and direction | Number - Fractions (2) | Number - Decimals (2) | Number - Decimals | Ratio and Proportion |
|  | Shape/Space and Measures - Begin to describe a sequence of events, real or fictional, using words such as 'first', 'then...' | Shape/Space and Measures - Exploring patterns | Number - Division | Number - Addition and subtraction Problem solving and efficient methods |  | Measurement Money | Geometry - Properties and shapes (1) | Geometry - Properties of shapes |
|  | Number - Compare quantities using language: 'more than', 'fewer than' | Number - Counting on and counting back | Number - Fractions (Halves and Quarters) |  | Measurement - Time | Measurement - Time | $\begin{aligned} & \text { Geometry - Properties } \\ & \text { of shapes (2) } \end{aligned}$ | Number - Problem solving |
|  | Number - Link numerals and amounts: for example, showing the right number of objects to match the numeral, up to 5 | Number - Numbers to $20$ | Geometry - Position and Direction | Measurement - Time |  | Statistics | Geometry - Position and direction |  |
|  | Number - Develop fast recognition of up to 3 objects, without having to count them individually ('subitising') | Number - Numerical patterns | Number and Place <br> Value - Numbers to 100 |  | Geometry - Angles and properties of shapes | Geometry - Angles and 2D shapes | Measurement Converting units | Statistics |
|  | Shape/Space and Measures - Discuss routes and locations, using words like 'in front of' and 'behind'. Describe a familiar route. |  | Measurement -Time | Measurement - <br> Weight, volume and temperature |  |  |  | Transition Unit Algebra |
|  | Shape/Space and Measures - Make comparisons between objects relating to size, length, weight and capacity | Shape/Space and <br> Measures - Measure | Measurement Money |  | Measurement - Mass | Geometry - Position and direction | Measurement Volume and capacity | Transition Unit - Using a calculator |

