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|  | Week1 | Week2 | Week3 | Week4 | Week5 | Week6 | Week7 | Week8 | Week9 | Week10 | Week11 | Week12 |
| Autumn | Number: Place value | Number Addition and subtraction | Length and perimeter | Multiplication and division |
| * Measure length
* Equivalent length
* Compare lengths
* Add lengths
* Subtract lengths
* Measure perimeter
* Calculate perimeter
 | * Kilometres
* Perimeter on a grid
* Perimeter of a rectangle
* Perimeter of rectilinear shapes
 |  |
| Spring | Multiplication and division | Area | Fractions | Decimals | Consolidation  |
| * Equivalent fractions
* Compare fractions
* Order fractions
* Add fractions
* Subtract fractions
 | * What is a fraction
* Equivalent fractions
* Fractions greater than 1
* Count in fractions
* Add 2 or more fractions subtract 2 fractions
* Subtract from whole amounts
* Calculate fractions of a quantity
* Problem solving
 |
| Summer | Decimals | Money | Time | Statistics | Properties of shape | Position and direction |
| * Months and years
* Hours in a day
* Telling the time to 5 minutes
* Telling the time to the minute
* Using am, pm
* 24-hour clock
* Finding the duration
* Start and end times
* Measuring time in seconds
 | * Hours, minutes and seconds
* Years, months, weeks and days
* Analogue to digital -12 hour
* Analogue to digital – 24 hour
 | * Pictograms
* Bar charts
* Tables
 | * Interpret charts
* Comparison, sum & difference
* Introducing line graphs
* Line graphs
 | * Turns and angles
* Right angles in shapes
* Compare angles
* Draw accurately
* Horizontal and vertical
* Parallel and perpendicular
* Recognise and describe 2D shapes
* Recognise and describe 3D shapes
* Make 3D shapes
 | * Identify angles
* Compare and order angles
* Triangles
* Quadrilaterals
* Lines of symmetry
* Complete a symmetric figure
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