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| --- | --- | --- | --- | --- | --- | --- |
|  | Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
| **5** | **Number**Place Value**Number**Addition & Subtraction | **Statistics****Number**Multiplication & Division**Perimeter & Area** | **Number**Multiplication & Division**Number-Fractions** | **Number**Decimals & Percentages | **Number**Decimals**Geometry**Properties of Shape | **Geometry**Position & Direction**Measurement**Converting Units**Measure**Volume |
| **6** | **Number**Place Value**Number**Addition, Subtraction, Multiplication & Division | **Fractions****Geometry**Position & Direction | **Number**Decimals**Number**Percentages**Number**Algebra | **Measurement**Converting Units**Measurement**Perimeter, Area & Volume | **Number**Ratio**Geometry**Properties of Shapes | **Statistics & Investigations** |
| **7** | **Algebraic Thinking**Sequences**Understanding & Using Algebraic Notations****Equality & Equivalence** | **Place Value & Proportion**Place Value & Ordering Integers & DecimalsFraction, Decimal & Percentage Equivalence | **Application of Number**Solving problems with Addition & Subtraction:Solving problems with Multiplication & DivisionFractions of Percentages and Amounts | **Directed Number**Four Operations with Directed Number**Fractional Thinking**Addition & Subtraction of Fractions | **Lines & Angles**Constructing, Measuring & using Geometric Notation:**Developing Geometric Reasoning** | **Reasoning with Number**Developing Number Sense:Sets & ProbabilityPrime Numbers & Proof |
| **8** | **Proportional Reasoning**Ratio & ScaleMultiplicative ChangeMultiplying & Dividing Fractions | **Representations**Working in the Cartesian PlaneCollecting & Representing DataTables | **Algebraic Techniques**Brackets, Equations & InequalitiesSequencesIndices | **Developing Number**Fractions & PercentagesStandard Index FormNumber Sense | **Developing Geometry**Angles in Parallel Lines & PolygonsArea of Trapezia & CirclesLine Symmetry & Reflection | **Reasoning with Data**The Data Handling CycleMeasures of Location |