

| | Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 | Week 7 | Week 8 | Week 9 | Week 10 | Week 11 | Week 12 | Week 13 | Week 14 | Week 15 |
|---------------|--|--|--------|---|--------|---|--------|--|--------------------|--|--------------------|---|---------|--------------------|-----------------|
| Autumn | Number Place Value – 3 weeks Rounding Estimating | | | Number: Addition and Subtraction recap including word problems– 2 weeks Numbers to 100,000 missing numbers inverse | | Factors, multiples, multiplication and division - 4 weeks | | | | Tables and line graphs - 2 weeks Bar charts and time graphs | | Multiplication and division consolidation - 2 weeks | | Consolidation week | Assessment Week |
| | Fractions - 4 weeks Recognise and show, using diagrams, families of common equivalent fractions Add and subtract fractions with the same denominator | | | Decimals - 4 weeks x / 10/100 money problems | | | | Area and perimeter - 3 weeks convert between different units of measure km/m hour/min find the area of rectilinear shapes by counting squares | | | Consolidation week | Assessment week | | | |
| Summer | Time – 2 weeks Roman numerals | Shape 2 weeks- angles - squares and rectangles compare and classify geometric shapes | | Shape 2 weeks - Position and direction Co-ordinates | | Symmetry 2 weeks | | Tessellation 1 week | Consolidation week | Consolidation week | Assessment Week | | | | |

