| Week 1 $\quad$ Week 2 $\quad$ Week 3 | Week 4 $\quad$ Week 5 | Week 6 $\quad$ Week 7 | Week 8 $\quad$ Week 9 ${ }^{\text {a }}$ ( Week 10 | Week 11 $\quad$ Week 12 |
| :---: | :---: | :---: | :---: | :---: |
| Place value <br> 01 Numbers to 10,000 <br> 02 Roman Numerals <br> 03 Round to 10, 100 and 1,000 <br> 04 Numbers to 100,000 <br> 05 Compare and Order to 100,000 <br> 06 Round Within 100,000 <br> 07 Numbers to a Million <br> 08 Counting in Powers of 10 <br> 09 Compare and Order to a Million <br> 10 Round Within a Million <br> 11 Negative Numbers | Addition and <br> Subtraction <br> 01 Add More Than 4Digits <br> 02 Subtract More Than 4-Digits <br> 03 Estimate and Approximate 04 Inverse Operations 05 Multi-Step Problems | Statistics <br> 01 Read and Interpret Line Graphs 02 Draw Line Graphs 03 Problems with Line Graphs 04 Read and Interpret Tables 05 Two Way Tables 06 Timetables | Multiplication and Division <br> 01 Multiples <br> 02 Factors <br> 03 Common Factors <br> 04 Prime Numbers <br> 05 Square Numbers <br> 06 Cube Numbers <br> 07 Inverse Operations <br> 08 Multiplying by 10, 100 and 1,000 <br> 09 Dividing by 10,100 and 1,000 <br> 10 Multiples of 10,100 and 1,000 | Perimeter and Area <br> 01 Measure Perimeter <br> 02 Calculate Perimeter <br> 03 Area of Rectangles <br> 04 Area of Compound <br> Shapes <br> 05 Area of Irregular Shapes |

