## Year 5 Spring Term

## Week 1 to 3

| Week 1 to 3 |  |
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| Multiplication and division B | Number <br> Fractions B |
| Step 1 Multiply up to a 4- digit number by a 1digit number <br> Step 2 Multiply a 2-digit number by a 2-digit number (area model) <br> Step 3 Multiply a 2-digit number by a 2-digit number <br> Step 4 Multiply a 3-digit number by a 2-digit number <br> Step 5 Multiply a 4-digit number by a 2-digit number <br> Step 6 Solve problems with multiplication <br> Step 7 Short division <br> Step 8 Divide a 4-digit number by a 1-digit number <br> Step 9 Divide with remainders <br> Step 10 Efficient division <br> Step 11 Solve problems with multiplication and division | Step 1 Multiply a unit fraction by an integer <br> Step 2 Multiply a non-unit fraction by an integer <br> Step 3 Multiply a mixed number by an integer <br> Step 4 Calculate a fraction of a quantity <br> Step 5 Fraction of an amount <br> Step 6 Find the whole <br> Step 7 Use fractions as operators |


| Week 6 to 8 | Week 9 to 10 | Week 11 to 12 |
| :---: | :---: | :---: |
| Number <br> Decimals and percentages | Measurement Perimeter and area | Statistics |
| Step 1 Decimals up to 2 decimal places <br> Step 2 Equivalent fractions and decimals (tenths) <br> Step 3 Equivalent fractions and decimals <br> (hundredths) <br> Step 4 Equivalent fractions and decimals <br> Step 5 Thousandths as fractions <br> Step 6 Thousandths as decimals <br> Step 7 Thousandths on a place value chart <br> Step 8 Order and compare decimals <br> Step 9 Order and compare any decimals with up to 3 decimal places <br> Step 10 Round to the nearest whole number <br> Step 11 Round to 1 decimal place <br> Step 12 Understand percentages <br> Step 13 Percentages as fractions <br> Step 14 Percentages as decimals <br> Step 15 Equivalent fractions, decimals and percentages | Step 1 Perimeter of rectangles <br> Step 2 Perimeter of rectilinear shapes <br> Step 3 Perimeter of polygons <br> Step 4 Area of rectangles <br> Step 5 Area of compound shapes <br> Step 6 Estimate area | Step 1 Draw line graphs <br> Step 2 Read and interpret line graphs <br> Step 3 Read and interpret tables <br> Step 4 Two-way tables <br> Step 5 Read and interpret timetables |

