|  | Week 1 |  | Week 2 | Week |  | Week 5 | Week 6 | Week 7 | Week 8 | Week 9 | We |  | Week 11 | Week 12 | Week 13 |
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|  | To multiply and divide <br> - Recall all division facts (within times tables) <br> - Divide 1 - and 2-digit numbers by 10 and 100 . <br> - Use place value facts to help divide larger numbers mentally e.g. $600 \div 3$ $=200$ <br> - Divide 2 and 3 -digit numbers by 1 digit <br> - Solve division problems throughout |  |  |  |  | To use fractions / decimals <br> - Recognise, find and name a wider variety of fractions (length, shape and number) <br> - Recognise equivalent fractions e.g. 2/3 $=\mathbf{6 / 9}$ <br> - $\quad+$ - fractions of the same denominator (can include whole numbers) <br> - Solve problems that involve fractions and decimals in different contexts <br> - Count up and down in hundredths - recognise that hundredths arise from dividing one digit numbers by 100. <br> - Recognise and write decimal equivalents of any number of tenths and hundredths. <br> - Recognise decimal equivalents for $1 / 41 / 2$ and $3 / 4$ <br> - Round numbers with one decimal place to nearest whole number |  |  |  |  |  | To understand the properties of shapes (angles, symmetry and 2D shape) <br> - Identify acute, right and obtuse angles <br> - Compare and order angles <br> - Identify lines of symmetry in 2D shapes presented in different manners <br> - Complete a simple symmetric shape with a line of symmetry <br> - Identify, compare and classify 2D shapes based on their properties and sizes <br> - Focus on quadrilaterals and triangles |  |  |  |

