|  | Number and place value | Addition and subtraction | Multiplication and division | Fractions | Measurement | Geometry <br> $\begin{array}{c}\text { Properties of shapes } \\ \text { Position and direction }\end{array}$ | Statistics |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { m } \\ & \frac{1}{\text { ® }} \\ & \underset{y}{2} \end{aligned}$ | I can count reliably in 4s, $8 \mathrm{~s}, 50 \mathrm{~s}$ and 100 s . <br> I can count on and back in tens/hundreds from any number. <br> I can record 3-digit numbers from smallest to largest. <br> I can partition numbers in $100 \mathrm{~s}, 10 \mathrm{~s}$ and 1 s . | I can lay out and solve calculations in column subtraction up to 3digit subtract 3-digit. <br> I can lay out and solve calculations in column addition up to 3-digit add 3-digit. <br> I can add/subtract 1 , 10, 100 to any 3-digit number mentally. | I can complete multiple-of-10 divided by one-digit number sentences. <br> I can complete multiple-of-10 by one-digit number sentences. <br> I can complete unordered number sentences for 3,4 and 8 division facts. <br> I can complete unordered number sentences for 3, 4 and 8 multiplication facts. | I can add fractions with the same denominator up to one whole. <br> I can find unit fractions and nonunit fractions of pictorial sets of objects. <br> I can draw and label equivalent unit fractions and non-unit fractions on an undivided shape. <br> I can order a given list of unit fractions and fractions with the same denominators. <br> I can find a tenth of a given amount. | I can read the time from an analogue clock (labelled with hours) and write the time as a number and in words using 'to' and 'past'. <br> I can read the time from an analogue clock labelled with Roman numerals. <br> I can convert between 24-hour and 12 -hour digital times with am/pm. <br> I can calculate the time taken from a start to a finish time including seconds. <br> I can recall time facts and use time vocabulary. <br> I can convert and order durations that are recorded in different units of measures. | I can draw 2-D shapes to meet given criteria. <br> I can make 3-D shapes using modelling clay. <br> I can describe a 3-D shape from looking at a 2-D representation. <br> I can describe the rotation of an image in terms of number of right angles. <br> I can label angles as greater or less than a right angle. <br> I can label lines as horizontal or vertical and pairs of lines as perpendicular or parallel lines | I can draw and complete a bar chart, pictogram and table. <br> I can answer questions that require me to find one amount or group within a bar chart, pictogram and table. <br> I can answer questions that require me to combine or find the difference between two or more points of data. |

