## Year 3 Maths Targets

## Target

| I can count from 0 in multiples of 4, 8,50, and 100 and I can find 10 or 100 more or less than a given number. |
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| I can recognise the place value of each digit in a three-digit number HTU. |
| I can compare and order numbers up to 1000. |
| I can recognise and show numbers in different ways and use this to help me e |
| I can read and write numbers up to 1000 in numerals and in words. |
| I can use place value to solve practical and number problems. |
| I can add and subtract numbers mentally involving HTU, U and U. |
| I can add and subtract numbers mentally involving HTU and 10s. |
| I can add and subtract numbers mentally involving HTU and 100s. |
| I can add and subtract numbers up to HTU using formal written columnar methods. |
| I can estimate answers so I know what is sensible and I can use inverse operations to check my answers are correct. |
| I can solve problems, including missing number problems, using number facts, place value and the addition and subtraction strategies I have learnt. |
| I can say and use all multiplication and division facts for the 3,4 and 8 times tables. |
| I can multiply (x) and divide ( $\div$ ), including TU $\mathrm{x} U$ using mental and written methods. |
| I can solve missing number problems and other problems involving multiplication and division as well as problems involving scaling up or down. |
| I can count up and down in tenths. I can make a tenth by dividing an object into 10 equal parts or by dividing a 1 -digit number by 10 . |
| I can find and write a fraction of a set of objects including unit fractions and non-unit fractions with small denominators. |
| I can recognise and use fractions as numbers including unit fractions and non-unit fractions with small denominators. |
| I can recognise equivalent fractions with small denominators and draw diagrams to prove this. |
| I can add and subtract fractions with the same denominator up to 1. |
| I can compare and order unit fractions. I can compare and order fractions with the same denominator. |
| I can use what I have learnt about fractions to solve problems. |
| I can use place value to solve practical and number problems using all the skills I have learnt. |
| I can measure, compare, add and subtract length in $\mathrm{m}, \mathrm{cm}$ and mm . I can measure, compare, add and subtract mass in g and kg . I can measure, compare, add and subtract volume and capacity in I and ml . |
| I can measure the perimeter of simple 2-D shapes. |
| I can add and subtract amounts of money to give change, using both $£$ and p . |
| I can tell and write the time using an analogue clock, including where the clock face is written in Roman numerals, 12 -hours and 24 -hours. |
| I can read the time to the nearest minute and can estimate the time to an increasing level of accuracy. |
| I can record and compare times written in seconds, minutes and hours. |
| I can use this vocabulary when telling the time: o'clock, am/pm, morning, afternoon, noon and midnight. |
| I know there are 60 seconds in a minute and the different number of days in a month, year and leap year. |
| I can compare the duration of events. |
| I can draw 2-D shapes and make 3-D shapes using modelling materials. |
| I can recognise 3-D shapes in different orientations and describe them. |
| I can recognise angles as a property of shape or a description of a turn. |

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| I can identify right angles, recognise that two right angles make a half-turn, three make <br> three quarters of a turn and four a complete turn. |
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| I can identify whether angles are greater than or less than a right angle. |
| I can identify horizontal and vertical lines and pairs of perpendicular and parallel lines. |
| I can interpret and present data using bar charts, pictograms and tables. |
| I can solve one-step and two-step questions e.g., "How many more?" and "How many <br> fewer?" using information presented in scaled bar charts and pictograms and tables. |

