## Maths 1- <br> Name:

I can count from 0 in multiples of
$4,8,50$ and 100 and can find 10
or 100 more or less than a given

number | I recognise the place value of |
| :--- |
| each digit of a number with |
| hundreds, tens and ones |
| I can compare and order numbers |
| up to 1000 |
| numbers using objects |
| and pictures |
| I can read and write |
| numbers to 1000 in numbers |
| and words |
| I can solve number and word |
| problems |

I can add and subtract numbers is

digit number and ones

| $\begin{array}{l}\text { I can add and subtract numbers in } \\ \text { my head, including a three } \\ \text { digit number and tens }\end{array}$ | 8 |
| :--- | ---: |


| I can add and subtract numbers |
| :--- |
| in my head, including a three |
| digit number and hundreds |

I can add and subtract numbers
with up to three digits usin
formal column methods
10
can estimate the answer to a calculation and use this and inverse operations to
check answers
11
I can solve problems, including missing number problems, using number facts, place value and more complex addition and subtraction

## I can recall and use multiplication and division tables

I can calculate multiplications and division problems, both mentally and in writing, using the times tables, including two digit numbers times one digit numbers

[^0]Multiplication and Division


$$
\begin{aligned}
& \text { I can measure, compare, add and } \\
& \text { subtract : :length }(\mathrm{m} / \mathrm{cm} \text { and } \\
& \mathrm{mm}): \text { mass }(\mathrm{kg} / \mathrm{g}): \text { volume and } \\
& \text { capacity }(1 / \mathrm{ml}) \text {. }
\end{aligned}
$$

## I can measure the

perimeter of simple 2-D shapes24

I can add and subtract money giving change, using pounds and pence. I can do this with real coins and notes.
I can tell the time on a clock
face. I can do this if it uses the
Roman numerals from I to XII
and I can use the 12 hour
or 24 hour clock
I can estimate and read the time record time in seconds, minutes and hours. I can use the words o'clock, a.m, p.m, morning, afternoon, noon and midnight.27

I can tell you the number of
seconds in a minute and how

$$
\begin{aligned}
& \text { many days there are in a month, } \\
& \text { a year and a leap year. }
\end{aligned}
$$

| 28 |  |
| :--- | :--- |
| I can compare how much time <br> is taken by different events or <br> tasks | 29 |

## Fractions

Measurement

Attendance up to

I can draw 2-D shapes and make 3-D shapes using modelling materials. I can recognise 3-D shapes in different orientations

I can recognise angles as properties of a shape. I know that angles are a description of a turn. 31

I can spot right angles. I know that two right angles make a half - turn, three quarters of a turn and four make a full tu can spot when angles are angle.

32

I can spot horizontal and vertical
lines and pairs of perpendicular and parallel lines

I can interpret and present data using bar charts, pictograms and tables34

I can solve one-step and two questions e.g "How many more?" and "How many fewer?" using information presented in scaled bar charts, pictograms and tables (Position and Direction)


[^0]:    I can solve problems including missing number problems, involving multiplication and ratio

