YEAR 1 MATHS TARGETS - ('Tick IN THE BOX' when achieved consistently in School
P = PUPILS, $\mathrm{T}=\mathrm{TEACHERS}$ )
NAME $\qquad$

CLASS $\qquad$

## Number and Place Value

I can count to and past 100, forwards and backwards starting from any number.

| $P$ | $T$ |
| :--- | :--- |

I can count and read numbers to 100 in numerals.

$\square$

| P | T |
| :--- | :--- |

I can identify one more and one less, given a starting number.

| P | T |
| :--- | :--- |
| I can find and show numbers using |  | objects and pictures including number lines and use: equal to, more than, less than (fewer), most, least.



I can read and write numbers from 1 to 20 in numbers.

| P | T |
| :--- | :--- |

I can read and write numbers from 1 to 20 in words.


I can use counting to solve problems with bigger numbers.


I can partition and combine numbers using apparatus if I need it.


## Addition and Subtraction

I can read and understand number statements using + , and $=$.


I can write number statements using + , - and $=$.


I can use number bonds up to 20.


I can use subtraction facts up to 20.

numbers up to 20.


I can subtract one digit and two digit numbers up to 20.


I can answer problems that use addition and subtraction, including missing number problems, using objects and pictures.


## Multiplication and Division

I can answer multiplication questions using objects, pictures and other equipment.


I can answer division questions using objects, pictures and other equipment.


## Fractions

I can find and name $1 / 2$ (half) of an object, shape or amount.


I can find and name $1 / 4$ (quarter) as one of four equal parts of an object, shape or amount.


I can solve problems for length and height by telling which objects are longer or shorter/taller or shorter.
 weights by telling which objects are heavier or lighter.


I can solve problems for capacity and volume by telling if a container is empty, half full or full and if there is more in one container than another.


I can solve problems for time. I can tell if something is quicker or slower. I can tell if something happened earlier or later.


I can measure weight or mass and write these measurements down.


I can measure capacity or volume and write these measurements down.

I can measure time in hours, seconds or minutes and write these measurements down.


I can tell how much different coins or notes are worth.
$\square$
I can tell when things happened by using these words: before, after, next, first, today, yesterday, tomorrow, morning, afternoon, evening.


I can talk about dates using the days of the week, weeks, months and years.


I can tell what the time is in hours and half past the hour.
I can draw these on a clock face.
 length/height.

## Properties of Shape

I can recognise and name common 2-D shapes such as rectangles, squares, circles and triangles.


I can recognise and name common 3-D shapes such as cuboids, cubes, pyramids and spheres.


## Position \& Direction

I can talk about whole, half, quarter and three quarter turns. I can then use this to explain movement, direction and position.


## MY STEPS



