

## Counting and Times Tables

Your child should be able to count in (know their times table facts for) is, $2 s, 3 s, 4 s, 5 s, 8 s, 10 s, 50 s$ and $100 s$.

## Addition and Subtraction

In year 3, your child should be able to add or subtract 3 digit numbers, either mentally or using a formal method. They can apply this to problem-solving and money.

| HTU |  |
| :---: | :---: |
| 267 |  |
| $+\quad 85$ |  |
| $12(7+5)$ | Ones (Units) |
| $140(60+80)$ | Tens |
| 200 | Hundreds |
| 352 |  |

## Multiplication and Division

Children in year 3 should be able to use their multiplication and division facts for the multiplication tables $2,3,4,5,8$ and 10 .

and: 23x8=


[^0] then the units, ie. $20 \times 8$ then $3 \times 8$ and finally add them together.

Find 10 ard 100 more of legs than a give b number.


## Fractions

Find fractions of an amount


Count in tenths. Realise that a number or object can be split into ten equal parts by dividing by 10 .

## Recognise equivalent fractions



Measure lengths ( $m, \mathrm{~cm}$ and mm ), mass ( $\mathrm{kg} / \mathrm{g}$ ) and volume ( $1 / \mathrm{ml}$ ).


Why not use some of these activities as a starting point for Marvellous Maths Home Learning?

Recognise right-angles and $90^{\circ}$ identify if an angle is greater or smaller than a right angle.

Understand angles as a turn. Recognise that 2 right angles make a half-turn.


Recognise, draw and describe 2D and 3D shapes.


[^0]:    Children partition the 2 digit number, first multiply the tens and

