## Counting

Count to and across 20 forwards and backwards from any number

> Fill the missing numbers in the boxes.
$\square$

Count in multiples of two, five and ten

Put the numbers on the number
track so they go up in twos.


## Place Value

Read and write numbers to 100 in numerals Identify one more/less than a given number within 100
1 more than $2 \square$
1 more than $8 \square$
1 less than $10 \square$
1 less than 0

## Ways to help your child

- Sing counting songs and play board games.
- Practice counting from any number, forwards and backwards.
- Count objects and ask questions such as, how many if I have one more/less or ten more/less.
- Point out numbers when you see them and help your child read them.


## Addition and Subtraction

Read, write and interpret mathematical statements involving + , - and $=$
Put the missing sign in the box.
8 $\square$ $5=3$

Write the missing number in the box.


Represent and use number bonds and related subtraction facts within twenty


## Multiplication and Division

Solve multiplication and division questions using concrete, pictorial and array representations Halve and double numbers


## Ways to help your child

- Sing the doubles song. (Learn all the doubles to $10+10$ )
- Count out toys - how many if there is one more/less?
- Help them learn the number bonds to ten and 100. $(3+7=10$, etc $\& 20+80=100$, etc $)$
- Ask them to share out the fruit - how many does each person get?


## Fractions

Recognise, find and name halves of shapes and quantities

Sarah and James share this bottle of water. What fraction will they have?

Half the rockets zoom away. How many are left?

## Colour half of these shapes:



## Ways to help your child

- Cut fruit exactly into halves/quarters and talk about whether the parts are equal.
- Count out the number of biscuits and work out how many are left if half/quarter were taken.
- Count the number of pieces in a pizza and share them out fairly. What fraction do you have? How many pieces is that?


## Measurement

Measure, compare and order lengths, mass and capacity in standard metric units
Which is shorter? Which is taller?


## Money

Recognise the value of different coins and notes


## Time

Tell the time - o'clock and half past
What is the time?


## Ways to help your child

- Cook with your children, get them involved in weighing out food and looking at weights and capacities on packaging
- Whenever you are using coins/notes, talk to your child about their value. Discuss prices in shops and compare them.
- Look at the clock with your child at different times of the day. Talk about where the hands are pointing and what time it is.


## Shape

Recognise and name common 2D shapes.
Name these shapes:


## Position and Direction

Describe position, direction and movement using prepositional language

What fruit will the pointer be at when it makes 1 quarter turn clockwise?

pineapple
Give directions


## Ways to help your child

- Discuss directions home, which way are you turning, how many turns (right, left, clockwise and anti-clockwise).
- Look out for shapes everywhere you go. What shapes can you see? Can you guess the shape being described?
- Play games with objects, get your child to describe its position.



## Glasgow Counts

## Parent Guide



