## Using number skills

Say
starting from...

$$
\begin{array}{lllllllllllll}
0 & 1 & 2 & 3 & 4 & 5 & 6 & 7 & 8 & 9 & 10 & 11 & 12 \\
& & & 13 & 14 & 15 & 16 & 17 & 18 & 19 & 20 & &
\end{array}
$$

Read, write and count

one two three


## sensible estimate

There are about 10 marbles. Let's count them to check.

Compare and order
$\begin{array}{lllllllllll}0 & 1 & 2 & 3 & 4 & 5 & 6 & 7 & 8 & 9 & 10\end{array}$

## 4 is bigger than

6 is smaller
5 comes after
2 than 10

Use

## one more...

one less...
$\begin{array}{llllllllll}1 & 2 & 3 & 4 & 5 & 6 & 7 & 8 & 9 & 10\end{array}$

## Using number skills

 Understand How many altogether?
 add

How many are left?

## take away


counting zero = none number bond number fact

$$
\begin{array}{ll}
0=5=5 & 1=4=5 \\
2=3=5 & 3-2=5 \\
4=1=5 & 5=0=5
\end{array}
$$

money sell spend pay coin penny pence

| $1 p$ | $2 p$ | $5 p$ | $10 p$ |
| ---: | ---: | ---: | ---: |
| (i) |  |  |  |



## Using number skills

## Recite

One, two, three, four, five,
Once I caught a fish alive,
Six, seven, eight, nine, ten,
Then I let it go again.
Why did you let it go?


Because it bit my finger so.
Which finger did it bite?
This little finger on the right.
In daily activities and play use...

## If we take away

3 of the trikes, we can fit them in the bays.
We need to add two more sticks.

## Using number skills

In daily activities and play use...
$1^{\text {st }} \quad 2^{\text {nd }} \quad 3^{\text {rd }} \quad 4^{\text {th }} \quad 5^{\text {th }}$
first second third fourth fifth
$6^{\text {th }} \quad 7^{\text {th }} \quad 8^{\text {th }} \quad 9^{\text {th }} \quad 10^{\text {th }}$
sixth seventh eighth ninth Tenth
How many more hats do I need for the teddies?


I have too many cars. How many do I need to give to Class 2?


