Check back through the last session and correct any errors. Complete any next steps and challenges.

Instead of:
"I can't make this any better."
say:
"I can always improve if Itry."

## Addition and Subtraction problems:

Use column addition and subtraction to calculate:

$$
\begin{array}{ll}
236+153 & 487-254 \\
364+273 & 846-372 \\
359+374 & 645-287
\end{array}
$$

LO: To recall and use facts from the 2,4 and 8 times table.
Starter 1) Write a multiplication equation to represent each image.

2) Complete the calculations

$$
6 \times 2=\square \quad 6 \times 4=\square \quad 6 \times 8=\square
$$

3) Complete the calculations

$$
\square \times 2=16 \quad \square \times 4=16 \quad \square \times 8=16
$$

LO: To recall and use facts from the 2,4 and 8 times table.
One lolly costs $12 p$
Use the number track to help you work out the answers tothe following:
What is the total cost of

2 Iollies? | 12 | 12 |
| :--- | :--- |

| 4 lollies? | 12 | 12 | 12 | 12 |
| :--- | :--- | :--- | :--- | :--- |

8 lollies?

| 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |



[^0]LO: To recall and use facts from the 2,4 and 8 times table.

## How could you calculate $7 \times 8$ ?

Is there more than one way?
Array
Bar model

## Numberline

Key Words: multiply, repeated addition, times, product of

LO: To recall and use facts from the 2,4 and 8 times table.
How could you calculate $4 \times 6$ ?
Is there more than one way?

## Array <br> Bar model

## Numberline

Key Words: multiply, repeated addition, times, product of

LO: To recall and use facts from the 2,4 and 8 times table.
How could you calculate $2 \times 4$ ?
Is there more than one way?

## Array <br> Bar model

## Numberline

Key Words: multiply, repeated addition, times, product of

LO: To recall and use facts from the 2,4 and 8 times table. How would you work out the value of each shape?
What number facts could you use?
$\square \times \llbracket=8$


Key Words: multiply, repeated addition, times, product of

## 5.1 .21

## LO: To recall and use facts from the 2,4 and 8 times table.

## Challenge Me

Work out the value of each shape.


## Feeling Confident

Fill in the gaps in the calculations

$$
\begin{aligned}
& 6 \times 4= \\
& 7 \times 8= \\
& 2 \times 12= \\
& 8 \times 4= \\
& 4 \times 9= \\
& \times 8= \\
& 4 \times \quad=20
\end{aligned}
$$

$24=\ldots \times 2$
8 x $\qquad$

$$
=0
$$

$$
2 \times 4 \times
$$

$\qquad$ $=64$
$40=$ $\qquad$ $\times 5 \times$ $\qquad$

## Needs More Practice

Use the pictures to help you write and complete the multiplication.

How many legs are there altogether?
Complete the multiplications


How many pencils are there? Complete the multiplications.



" ${ }^{\text {™ }}$ (1)


Key Words: multiply, repeated addition, times, product of


[^0]:    Key Words: multiply, repeated addition, times, product of

