## First Learning

## Early Maths ANSWERS


p. 6


## Counting on and back

p. 7


| 4 | 3 | 2 | 1 | 9 | 8 | 7 | 6 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | 6 | 5 | 4 | 3 |  |  |  |


p. 8


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## ANSWERS



1 less than 4 is 3 1 less than 1 is 0 .

1 more than 7 is 8
1 more than 9 is
10

1 less than 8 is 6 . true

1 more than 3 is 4 .

false

## Addition

## p. 10



$$
\begin{aligned}
& 7+3=10 \\
& 4+4=8
\end{aligned}
$$

p. 11


## Take away

p. 12


$$
7-3=4 \quad 4-4=0
$$



## p. 13



[^0]
## ANSWERS

## Coins

## p. 14



For example:

p. 15


For example:


## Flat shapes

## p. 16



## p. 17

Your child should have circled all the shapes in the picture. There are 3 squares, 4 circles, 8 triangles and three rectangles.


## Solid shapes

## p. 18


p. 19

| Shape | Total |
| :---: | :---: |
| $\square$ | 6 |
| $\nabla$ | 9 |
| $\Delta$ | 3 |
| $\nabla$ | 4 |

## ANSWERS

## Patterns

## p. 20


$\triangle O \triangle O \triangle O \triangle O \triangle$

p. 21
$\bigcirc \circ \bigcirc \circ \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$



p. 23


p. 24

p. 25



## ANSWERS



Daily routine

## p. 29

Any order can be correct as long as children can give reasons for their sequence.


## O'clock times

p. 30

p. 31

o'clock


4 o'clock


8 o'clock

o'clock


1 o'clock


[^0]:    10 bottles take away 2 bottles leaves 8 on the wall.

