

## Introductions

As a team of advisers we are often asked to recommend a good free resource to support Year 1 pupils with their recall of number facts and to support early calculation strategies similar to Corbett Maths or Third Space Learning's Fluent in Five. Unfortunately we have not been aware of any such free resource that covered a long period of time. So we have used the current situation, we all find ourselves in, to produce a resource that we hope will support your Year 1 pupils as they return to school.
This week we will focus on revisiting learning from the autumn term so as to build the children's confidence. As the weeks go on the pitch and challenge of the questions will steadily increase as will the range of models and images that the children will be seeing on the slides.
We hope you find the Four a Day resource useful and will continue to use it over the coming weeks.
Kind regards,

Cambs Maths Team.

1) How many apples are there in total?

2) Complete the number sentence.

3) 8 is the whole. Complete the part/whole model using different numbers for each part.

4) Write as many different number sentences as you can to match the picture.

5) 8 is the whole. Complete the part/whole model using different numbers for each part.

6) Write as many different number sentence as you can to match the picture.


Is this the only

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7-2=5
$$

2) 12 is the whole. Complete the part/whole model using different numbers for each part.

3) Write as many different number sentences as you can to match the picture.

4) How many cars are there in total?

5) 12 is the whole. Complete the part/whole model using different numbers for each part.
6) Complete the number sentence.


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15-8=7
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4) Write as many different number sentence as you can to match the picture. $6+5=11$

5) How many birds are there in total?

6) How many different ways can you complete the number sentence below?

$=$ $\qquad$ $+$ $\qquad$
7) 15 is the whole. Complete the part/whole model using different numbers for each part.

8) Which symbols are missing? ( = < or >)
a) $17 \square 20$
b) $18 \square 11$
9) 15 is the whole. Complete the part/whole model using different numbers for each part.

10) Which symbols are missing? ( = < or >)
11) How many different ways can you complete the number sentence below?

a) $17<20$
b) $\mathbf{1 8}>11$
12) $\mathbf{2 0}$ is the whole. Complete the part/whole model using different numbers for each part in as many different ways as possible.

13) What's the difference between 10 and 6?

$10-6=$
14) Use the number line if it helps you to complete the number sentence.


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9=4+
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$\qquad$
2) $\mathbf{2 0}$ is the whole. Complete the part/whole model using different numbers for each part in as many different ways as possible.

3) What's the difference between 10 and 6?

$10-6=4$
4) Use the number line if it helps you to complete the number sentence.


## Year 1 - Four a Day

1) There are $\mathbf{2 0}$ sweets in total. How many are still in the bag?

2) Use the number line if it helps you to complete the number sentence.

$3=8$ - $\qquad$
3) What is the missing number?

4) Write as many different number sentences as you can to match the picture.


## Year 1 - Four a Day Answers

1) There are $\mathbf{2 0}$ sweets in total. How many are still in the bag?

2) Use the number line if it helps you to complete the number sentence.

$3=8-5$
3) What is the missing number?


Is this the only answer?
4) Write as many different number sentences as you can to match the picture.


## Daily Worksheets


2) 8 is the whole. Complete the part/whole model using different numbers for each part.

4) Write as many different number sentence as you can to match the picture.

2) 12 is the whole. Complete the part/whole model using different numbers for each part.

1) How many cars are there in total?

2) Complete the number sentence.

$\qquad$
$\qquad$
$\qquad$
3) Write as many different number sentence as you can to match the picture.

4) 15 is the whole. Complete the part/whole model using different numbers for each part.

5) Which symbols are missing? ( = < or >)
a) $17 \square 20$
b) $18 \square 11$
6) $\mathbf{2 0}$ is the whole. Complete the part/whole model using different numbers for each part in as many different ways as possible.

7) Use the number line if it helps you to complete the number sentence.


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9=4+
$$

$\qquad$

1) There are $\mathbf{2 0}$ sweets in total. How many are still in the bag?
2) Use the number line if it helps you to complete the number sentence.

$$
3=8-
$$

$\qquad$
2) What is the missing number?

4) Write as many different number sentences as you can to match the picture.


