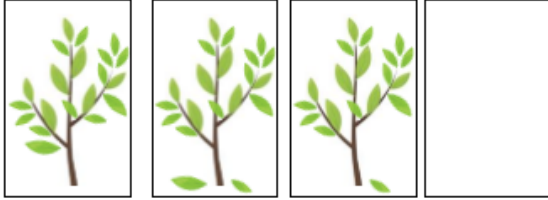


Year 1 Subtraction Fluency – harder.

Subtraction – Not Crossing 10

Subtraction – Not Crossing 10

9a. Draw a picture to finish the story and write a calculation to match.



There were
leaves on a
tree.

Two fell off.

One more
fell off.

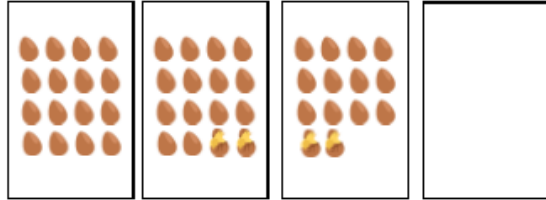
How many
are left?

$$\square - \square - \square = \square$$



VF

9b. Draw a picture to finish the story and write a calculation to match.



There were
sixteen
eggs.

2 eggs
hatched.

Two more
hatched.

How many
are left?

$$\square - \square - \square = \square$$



VF

10a. True or false?

18 – zero

>

16 – one – one



VF

10b. True or false?

fifteen – 0

=

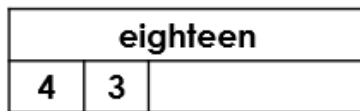
18 – two – one



VF

11a. Complete the bar model using the story below.

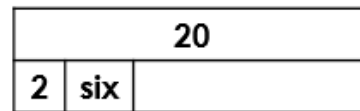
Ben has 18 buttons.
4 are green. Three are blue.
The rest are yellow.



VF

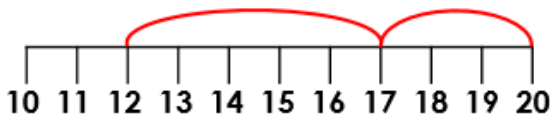
11b. Complete the bar model using the story below.

Nina has twenty shapes.
2 are circles. 6 are rectangles.
The rest are squares.



VF

12a. Complete the calculation using the number line below.

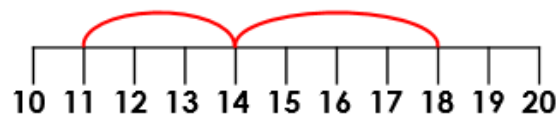


$$\square - \square - \square = \square$$



VF

12b. Complete the calculation using the number line below.



$$\square - \square - \square = \square$$



VF