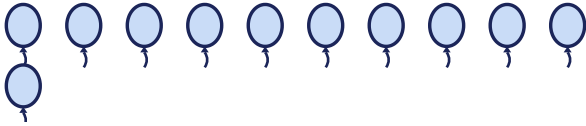




Pop Goes the Balloon

**From the video** 11 balloons, minus 4 → $11 - 4 = 7$ **1 Now it's your turn!**

How many balloons are still whole?



Cross out what is taken away.

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

3 Calculate.

$15 - 13 = \square$

$7 - 1 = \square$

$20 - 5 = \square$

$4 - 1 = \square$

$14 - 11 = \square$

$8 - 4 = \square$

$14 - 8 = \square$

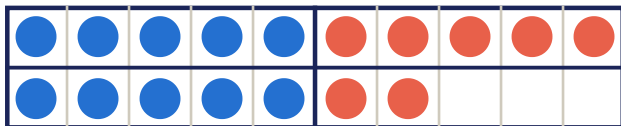
$18 - 14 = \square$

5 Think backwards.

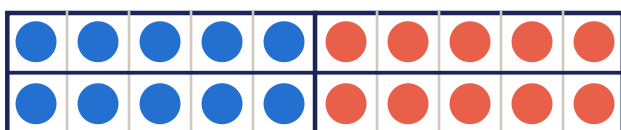
The chick takes away 4 balloons. After that, 9 are left. How many were there before?



$$\square + \square = \square$$

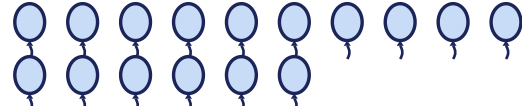
6 Draw in the twenty frame.

$17 - 9 = \square$



$20 - 8 = \square$

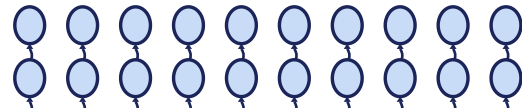
Cross out the counters that are taken away.

2 Cross out and calculate.

$16 - 4 = \square$



$13 - 2 = \square$



$20 - 13 = \square$

4 Subtract twice.

$20 - 3 - 2 = \square$

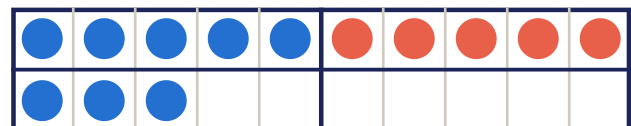
$19 - 5 - 1 = \square$

$20 - 1 - 2 = \square$

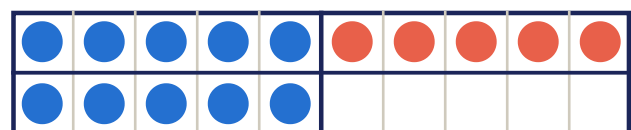
$19 - 3 - 2 = \square$

★ Brain teaser

There are 8 balloons. The chick takes exactly as many as Papa Rooster. After that, 2 are left. How many does each one take?



$13 - 8 = \square$



$15 - 6 = \square$



Pop Goes the Balloon

**1 Now it's your turn!**

$$11 - 4 = 7$$

2 Cross out and calculate.

$$16 - 4 = 12$$

$$13 - 2 = 11$$

$$20 - 13 = 7$$

3 Calculate.

$$15 - 13 = 2 \quad 7 - 1 = 6$$

$$20 - 5 = 15 \quad 4 - 1 = 3$$

$$14 - 11 = 3 \quad 8 - 4 = 4$$

$$14 - 8 = 6 \quad 18 - 14 = 4$$

4 Subtract twice.

$$20 - 3 - 2 = 15 \quad 19 - 5 - 1 = 13$$

$$20 - 1 - 2 = 17 \quad 19 - 3 - 2 = 14$$

5 Think backwards.

$$9 + 4 = 13$$

There were 13 balloons before.

★ Brain teaser

$8 - 2 = 6$ were taken away, half of that by each one:
3.

6 Draw in the twenty frame.

$$17 - 9 = 8 \quad 13 - 8 = 5 \quad 20 - 8 = 12 \quad 15 - 6 = 9$$

For parents and teachers: This worksheet goes with the video "Pop Goes the Balloon" (Math Story 27, Grade 1). All tasks stay within the numbers up to 20. Crossing out before calculating is allowed and encouraged.

More Math Stories with video and worksheet: www.mathapex.app/en/math-stories/