The Balloon Party

MathApex

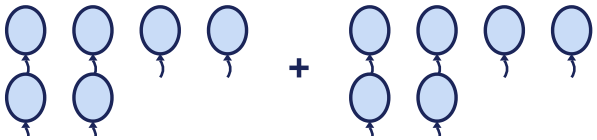
Name: _____ Date: _____

Watch video

From the video 6 balloons and 6 balloons → **6 + 6 = 12**

1 Now it's your turn!

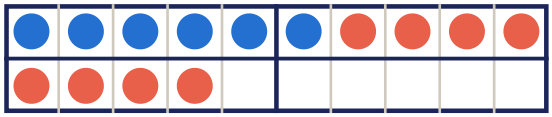
How many balloons are there altogether?



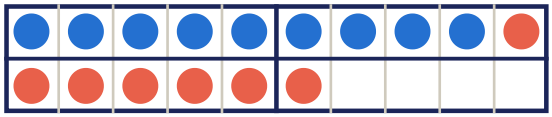
Count them all together or calculate.

☐ + ☐ = ☐

2 Draw and calculate.



6 + 8 = ☐



9 + 7 = ☐

3 Calculate.

3 + 7 = ☐	6 + 3 = ☐
4 + 10 = ☐	10 + 2 = ☐
6 + 12 = ☐	5 + 2 = ☐
4 + 12 = ☐	5 + 7 = ☐

4 Swap the numbers.

6 + 9 = ☐	9 + 6 = ☐
7 + 5 = ☐	5 + 7 = ☐

If you swap the numbers, the answer stays the same.

5 Think backwards.

Which number is missing?

4 + ☐ = 13

5 + ☐ = 11

9 + ☐ = 15

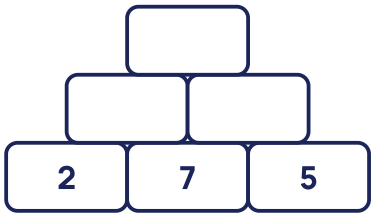
★ Brain teaser

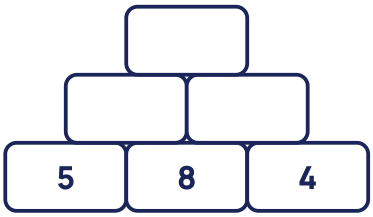
The chick finds 9 balloons. Then it finds the same number again. How many balloons does it have now?

_____

_____

6 Number walls. Two stones next to each other add up to the stone above.





MathApex

MATH STORY 5 · ANSWERS

The Balloon Party

Watch video

1 Now it's your turn!

6 + 6 = 12

2 Draw and calculate.

6 + 8 = 14
9 + 7 = 16

3 Calculate.

3 + 7 = 10
4 + 10 = 14
6 + 12 = 18
4 + 12 = 16
6 + 3 = 9
10 + 2 = 12
5 + 2 = 7
5 + 7 = 12

4 Swap the numbers.

6 + 9 = 15 and 9 + 6 = 15
7 + 5 = 12 and 5 + 7 = 12

5 Think backwards.

4 + 9 = 13
5 + 6 = 11
9 + 6 = 15

★ Brain teaser

9 + 9 = 18

"The same number again" means doubling.

6 Number walls.

2, 7, 5 → 9, 12 → 21
5, 8, 4 → 13, 12 → 25

For parents and teachers: This worksheet goes with the video "The Balloon Party" (Math Story 5, Grade 1). All tasks stay within the numbers up to 20. Counting or drawing first, then calculating – both are fine.

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