



# Addition

## One more



Two little parrots,  
resting on a tree,  
One more joins in,  
making them three.

One little parrot,  
singing I love you,  
One more joins in,  
making them two.



Four little parrots,  
wanting to dive,  
One more joins in,  
making them five.

Three little parrots,  
looking for more,  
One more joins in,  
making them four.



How many altogether ?



2 cows and 1 cow is equal to 3 cows



3 children and 2 children is equal to 5 children






Flowers and Flowers = Flowers





Birds and Birds = Birds




How many altogether?

		
6	and 2	= 8



  

		
	and	=

		
	and	=

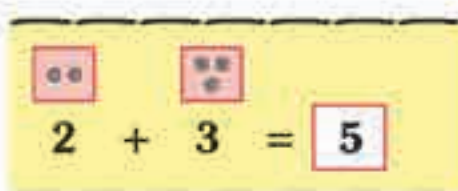
		
	and	=



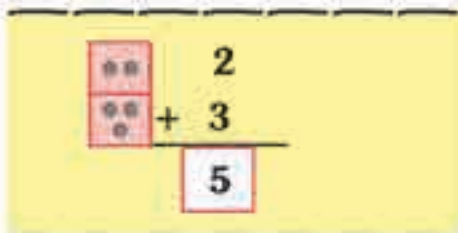
How many altogether?



# Addition



$2 + 3 = 5$



$\begin{array}{r} 2 \\ + 3 \\ \hline 5 \end{array}$

$4 + 2 = \square$

$5 + 1 = \square$

$3 + 6 = \square$

$7 + 0 = \square$

$0 + 9 = \square$

$\begin{array}{r} 4 \\ + 2 \\ \hline \square \end{array}$

$\begin{array}{r} 5 \\ + 1 \\ \hline \square \end{array}$

$\begin{array}{r} 3 \\ + 6 \\ \hline \square \end{array}$

$\begin{array}{r} 7 \\ + 0 \\ \hline \square \end{array}$

$\begin{array}{r} 0 \\ + 9 \\ \hline \square \end{array}$

# Addition



$$3 + 2 = \boxed{5} \text{ balloons}$$



$$3 + 0 = \boxed{3} \text{ balloons}$$



$$0 + 2 = \boxed{\phantom{0}}$$

$$3 + 4 = \phantom{0}$$



$$4 + 0 = \boxed{\phantom{0}}$$







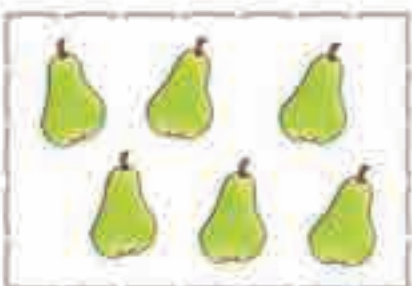
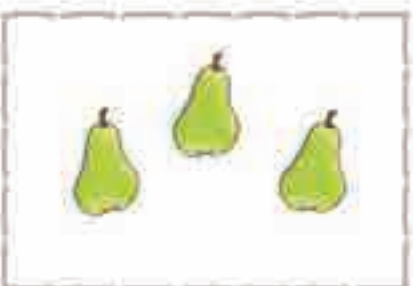


$$5 + 0 = \boxed{\phantom{0}}$$



$$3 + 4 = \boxed{\phantom{0}}$$

# Addition

				
<div style="border: 1px solid black; padding: 2px; width: 30px; display: inline-block;">3</div>	+	<div style="border: 1px solid black; padding: 2px; width: 30px; display: inline-block;">4</div>	=	<div style="border: 1px solid black; padding: 2px; width: 30px; display: inline-block;">7</div>
				
<div style="border: 1px solid black; padding: 2px; width: 30px; display: inline-block;"></div>	+	<div style="border: 1px solid black; padding: 2px; width: 30px; display: inline-block;"></div>	=	<div style="border: 1px solid black; padding: 2px; width: 30px; display: inline-block;"></div>
				
<div style="border: 1px solid black; padding: 2px; width: 30px; display: inline-block;"></div>	+	<div style="border: 1px solid black; padding: 2px; width: 30px; display: inline-block;"></div>	=	<div style="border: 1px solid black; padding: 2px; width: 30px; display: inline-block;"></div>
				
<div style="border: 1px solid black; padding: 2px; width: 30px; display: inline-block;"></div>	+	<div style="border: 1px solid black; padding: 2px; width: 30px; display: inline-block;"></div>	=	<div style="border: 1px solid black; padding: 2px; width: 30px; display: inline-block;"></div>

# Add and Match

The exercise consists of seven rows, each with a red box on the left, a central box with dot patterns, and a yellow box on the right. The rows are separated by dashed horizontal lines. The dot patterns are as follows:

- Row 1: 6 dots (2 rows of 3)
- Row 2: 7 dots (2 rows of 3, 1 dot below)
- Row 3: 9 dots (3 rows of 3)
- Row 4: 5 dots (2 rows of 2, 1 dot below)
- Row 5: 3 dots (1 row of 2, 1 dot below)
- Row 6: 8 dots (2 rows of 4)
- Row 7: 4 dots (2 rows of 2)

The addition problems in the boxes are:

- Row 1:  $3 + 2$  (red),  $3 + 3$  (yellow)
- Row 2:  $4 + 2$  (yellow),  $2 + 3$  (red)
- Row 3:  $3 + 4$  (red),  $0 + 8$  (yellow)
- Row 4:  $8 + 0$  (yellow),  $3 + 6$  (red)
- Row 5:  $6 + 3$  (red),  $5 + 2$  (yellow)
- Row 6:  $2 + 1$  (yellow),  $1 + 2$  (red)
- Row 7:  $1 + 3$  (red),  $3 + 1$  (yellow)

Arrows indicate the following matches:

- $3 + 2$  matches the 5-dot pattern (Row 4).
- $3 + 3$  matches the 6-dot pattern (Row 1).
- $4 + 2$  matches the 8-dot pattern (Row 6).
- $2 + 3$  matches the 5-dot pattern (Row 4).
- $3 + 4$  matches the 7-dot pattern (Row 2).
- $0 + 8$  matches the 8-dot pattern (Row 6).
- $8 + 0$  matches the 8-dot pattern (Row 6).
- $3 + 6$  matches the 9-dot pattern (Row 3).
- $6 + 3$  matches the 9-dot pattern (Row 3).
- $5 + 2$  matches the 7-dot pattern (Row 2).
- $2 + 1$  matches the 3-dot pattern (Row 5).
- $1 + 2$  matches the 3-dot pattern (Row 5).
- $1 + 3$  matches the 4-dot pattern (Row 7).
- $3 + 1$  matches the 4-dot pattern (Row 7).



# Add

$2 + 7 =$

$3 + 5 =$

$4 + 0 =$

$2 + 2 =$



$1 + 3 =$

$4 + 1 =$

$0 + 2 =$

$3 + 4 =$

$$\begin{array}{r} 3 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 4 \\ \hline \end{array}$$

## Write the missing numerals

$$\square + \square = 5$$

$$\square + \square = 6$$

$$\square + \square = 7$$

$$\square + \square = 3$$

$$\square + \square = 4$$

$$\square + \square = 9$$

$$\square + \square = 8$$

$$\square + \square = 1$$

