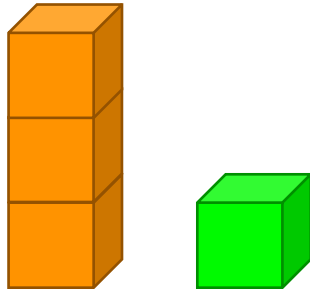


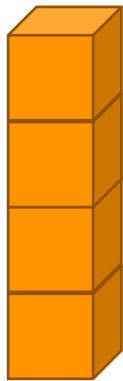
1. Find the numbers that make 4.

Examples:



3 and 1 make 4

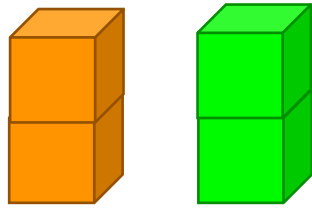
$$\boxed{3} + \boxed{1} = \boxed{4}$$



4 and 0 make 4

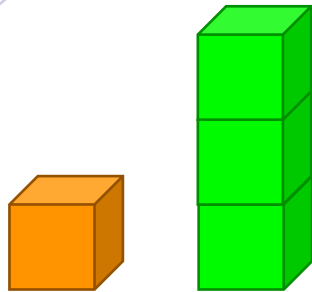
$$\boxed{4} + \boxed{0} = \boxed{4}$$





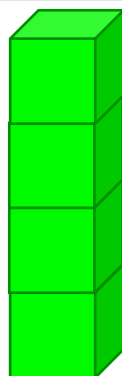
_____ and _____ make 4

$$\square + \square = \square \quad 4$$



_____ and _____ make 4

$$\square + \square = \square \quad 4$$

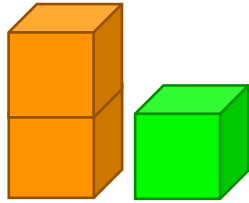


_____ and _____ make 4

$$\square + \square = \square \quad 4$$



2. Fill in the empty boxes.



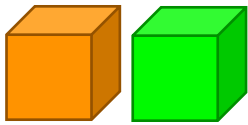
2 and 1 make

$$2 + 1 = \text{$$



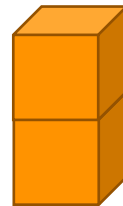
0 and 3 make

$$0 + 3 = \text{$$



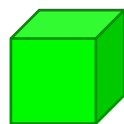
1 and 1 make

$$1 + 1 = \text{$$



2 and 0 make

$$2 + 0 = \text{$$



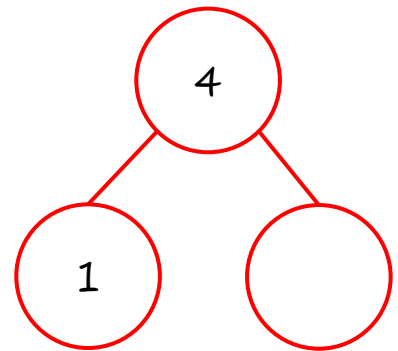
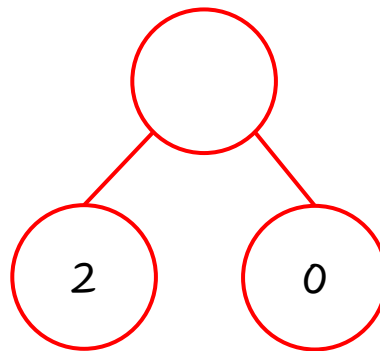
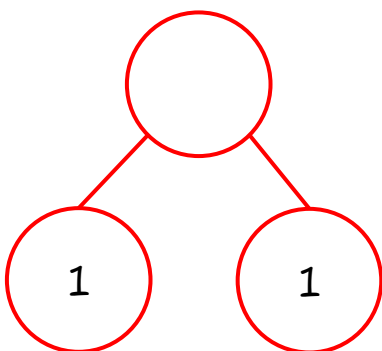
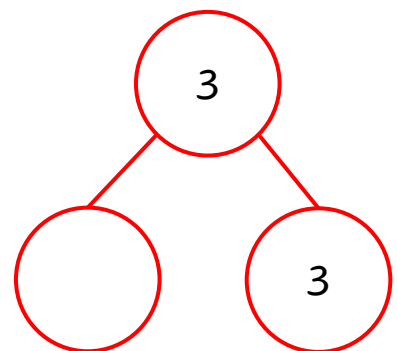
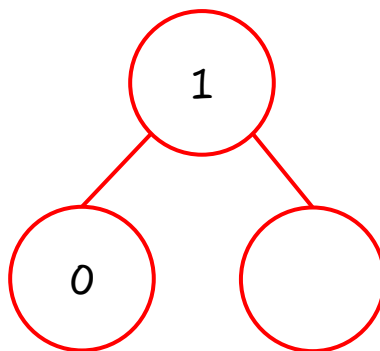
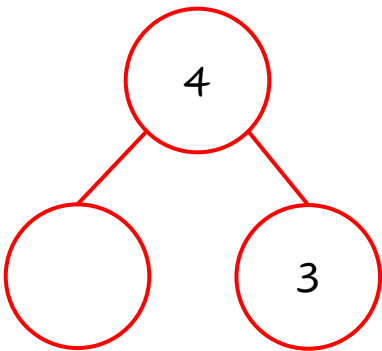
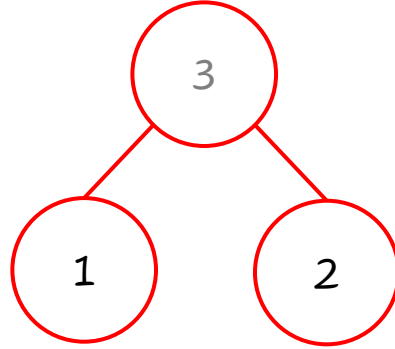
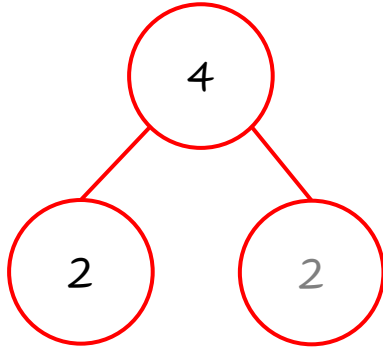
0 and 1 make

$$0 + 1 = \text{$$



3. Complete the missing numbers.

Examples:





4. Complete the mathematical sentences.

Examples:

$$0 + 4 = 4$$

$$3 = 2 + 1$$

$$2 + 2 = \square$$

$$3 = 1 + \square$$

$$\square + 4 = 4$$

$$\square = 3 + 1$$

$$1 + \square = 3$$

$$2 = \square + 0$$

$$\square + 2 = 3$$

$$3 = 0 + \square$$

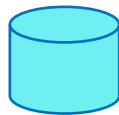
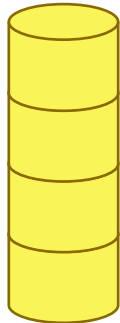
$$1 + 3 = \square$$

$$2 = 1 + \square$$



5. Find the numbers that make 5.

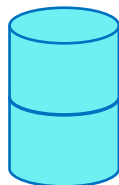
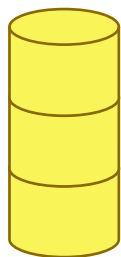
Example:



4 and 1 make 5

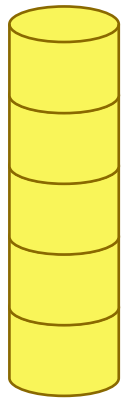


$$\boxed{4} + \boxed{1} = \boxed{5}$$



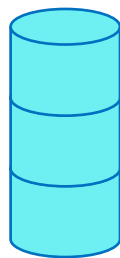
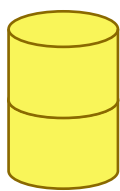
_____ and _____ make 5

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



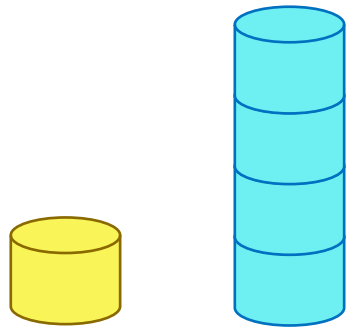
_____ and _____ make 5

$$\square + \square = \square 5$$



_____ and _____ make 5

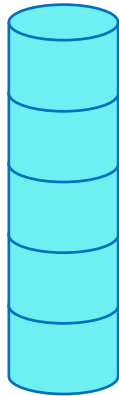
$$\square + \square = \square 5$$



_____ and _____ make 5

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

5



_____ and _____ make 5

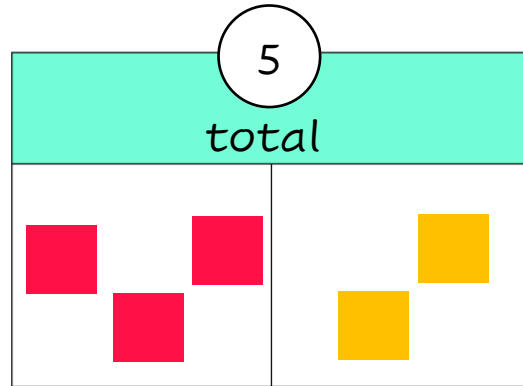
$$\square + \square = \square$$

5

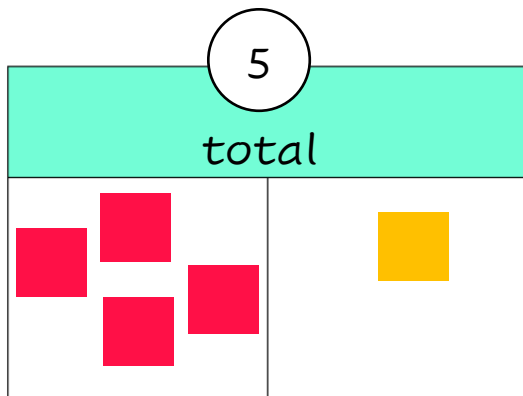


6. Draw and write the missing numbers.

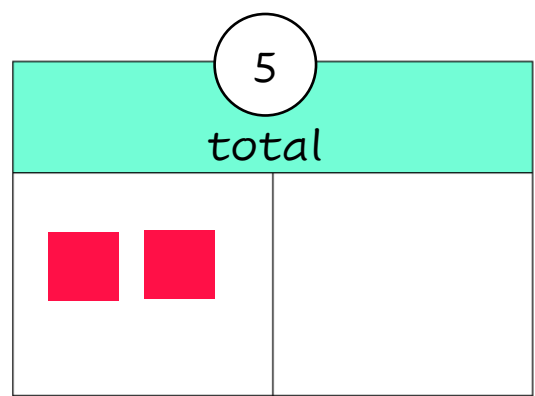
Example:



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





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



$$\boxed{2} + \boxed{} = \boxed{5}$$





total

	
---	---


+ =

4
total

	
---	---


+ =

3
total

	
---	--

+ =

2
total

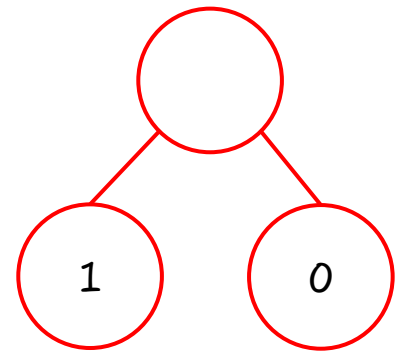
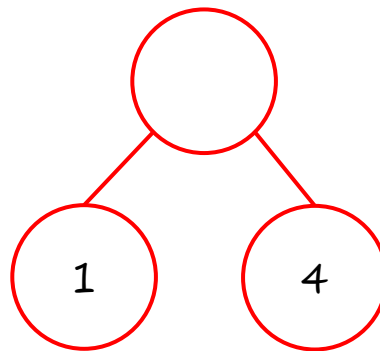
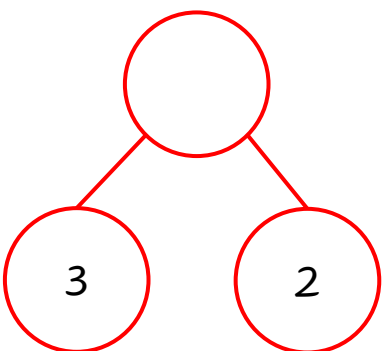
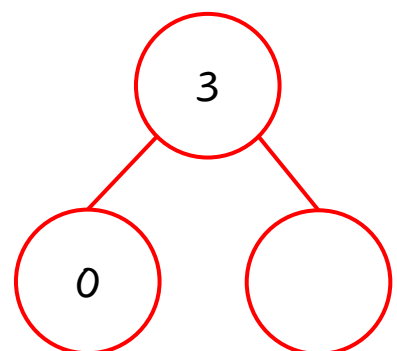
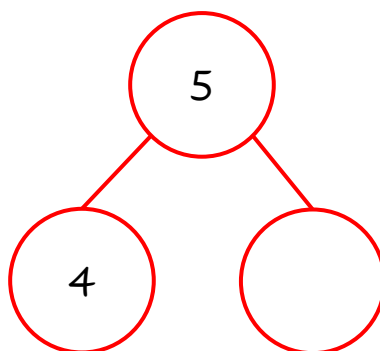
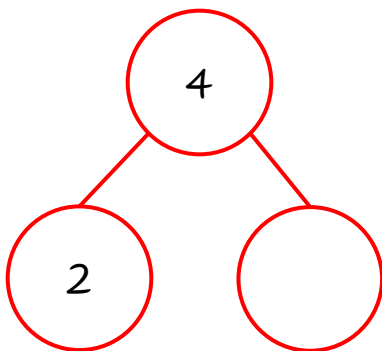
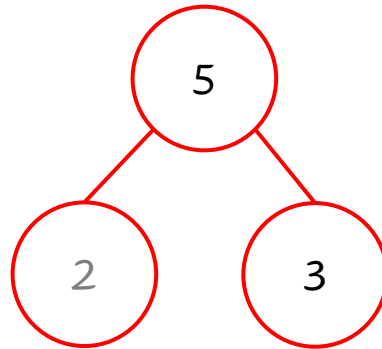
	
--	---

+ =



7. Complete the missing numbers.

Example:





8. Complete the mathematical sentences.

Example:

$$\boxed{1} + 4 = 5$$

$$\boxed{} + 3 = 5 \qquad 4 = 0 + \boxed{}$$

$$1 + 2 = \boxed{} \qquad 5 = \boxed{} + 1$$

$$\boxed{} + 5 = 5 \qquad \boxed{} = 2 + 2$$

$$1 + \boxed{} = 4 \qquad 5 = \boxed{} + 2$$

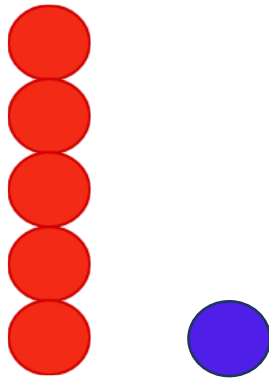
$$\boxed{} + 2 = 4 \qquad 4 = 1 + \boxed{}$$

$$3 + 2 = \boxed{} \qquad 2 = 1 + \boxed{}$$



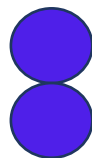
9. Find the numbers that make 6.

Example:



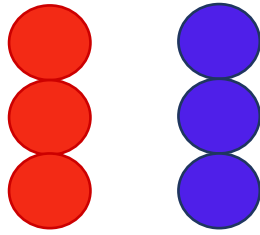
5 and 1 make 6

$$\boxed{5} + \boxed{1} = \boxed{6}$$



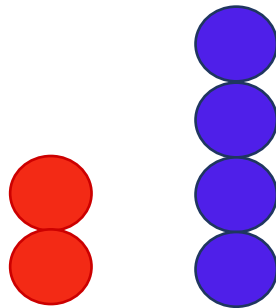
_____ and _____ make 6

$$\boxed{} + \boxed{} = \boxed{6}$$



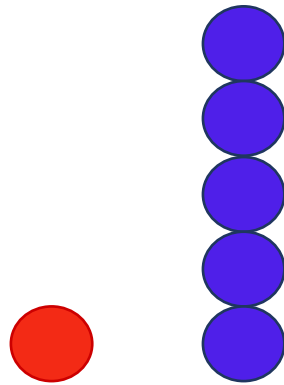
_____ and _____ make 6

$$\square + \square = \square 6$$



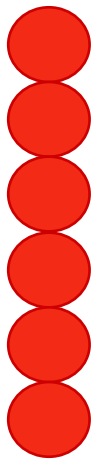
_____ and _____ make 6

$$\square + \square = \square 6$$



_____ and _____ make 6

$$\square + \square = \square 6$$



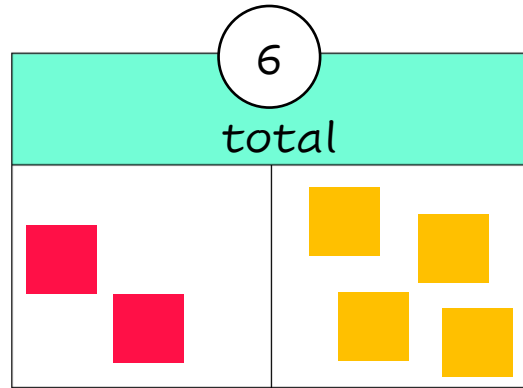
_____ and _____ make 6

$$\square + \square = \square 6$$

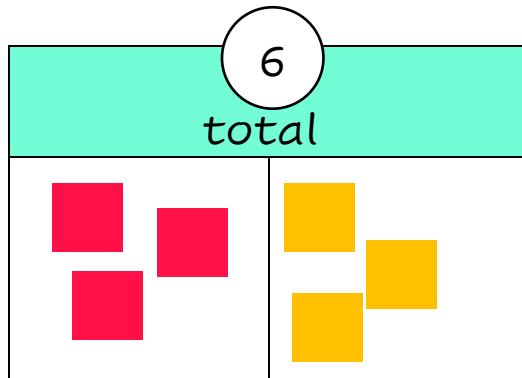


10. Draw and write the missing numbers.

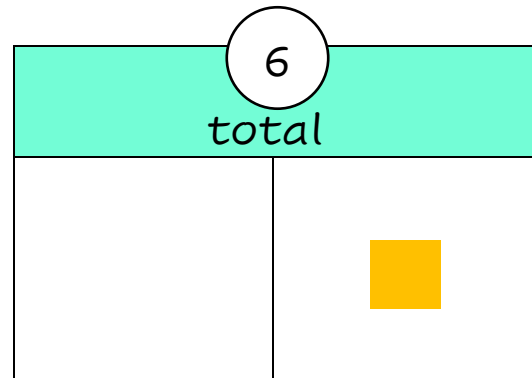
Example:



$$\boxed{2} + \boxed{4} = \boxed{6}$$





$$\boxed{} + \boxed{} = \boxed{6}$$




$$\boxed{} + \boxed{1} = \boxed{6}$$




total	
	

+ =

4 total	
	

+ =

5 total	
	

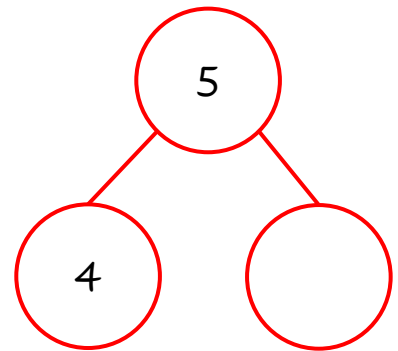
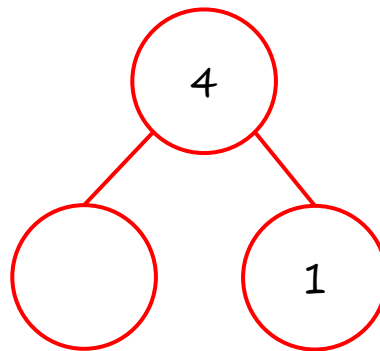
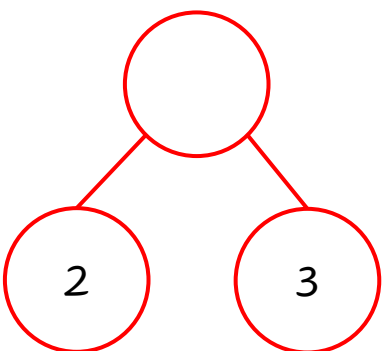
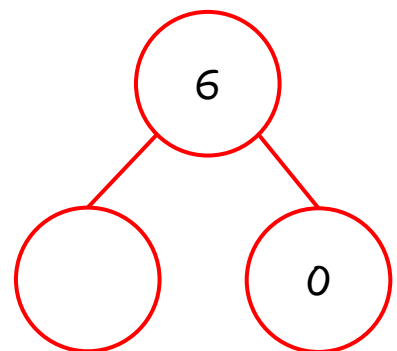
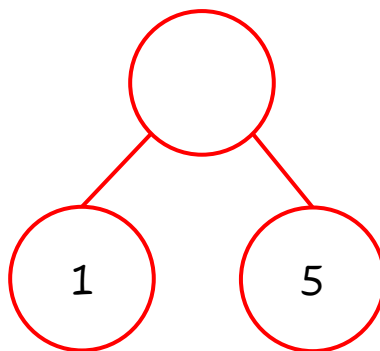
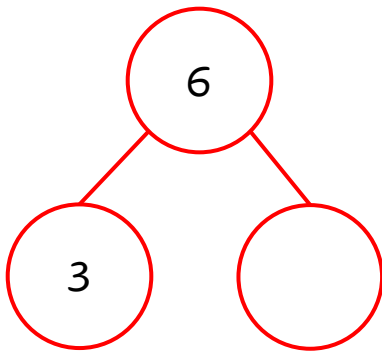
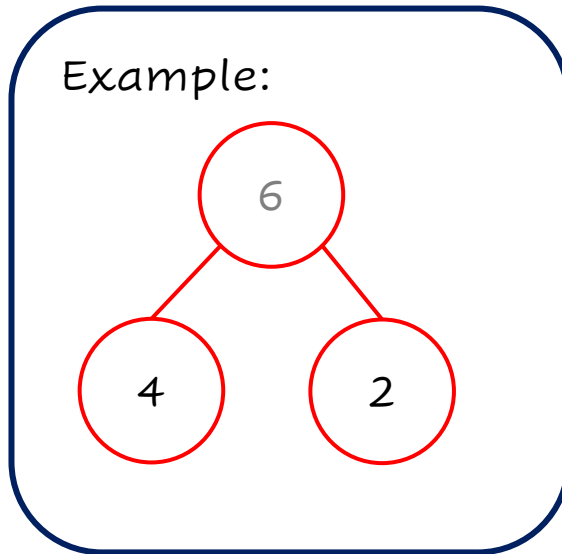
+ =

6 total	

+ =



11. Complete the missing numbers.





12. Complete the mathematical sentences.

Example:

$$\boxed{6} = 1 + 5$$

$$\boxed{} + 4 = 6$$

$$5 = \boxed{} + 2$$

$$3 + 2 = \boxed{}$$

$$6 = 3 + \boxed{}$$

$$3 + 1 = \boxed{}$$

$$\boxed{} = 5 + 1$$

$$\boxed{} + 2 = 4$$

$$6 = 0 + \boxed{}$$

$$2 + \boxed{} = 6$$

$$3 = 1 + \boxed{}$$

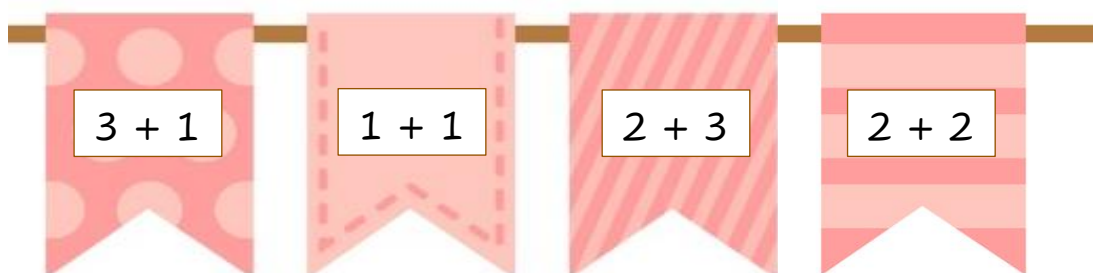
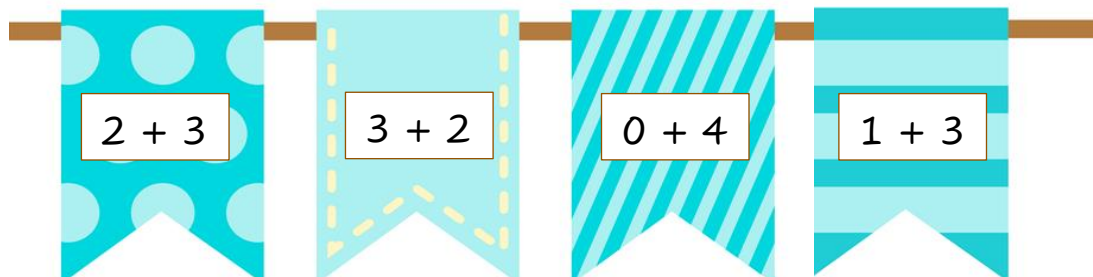
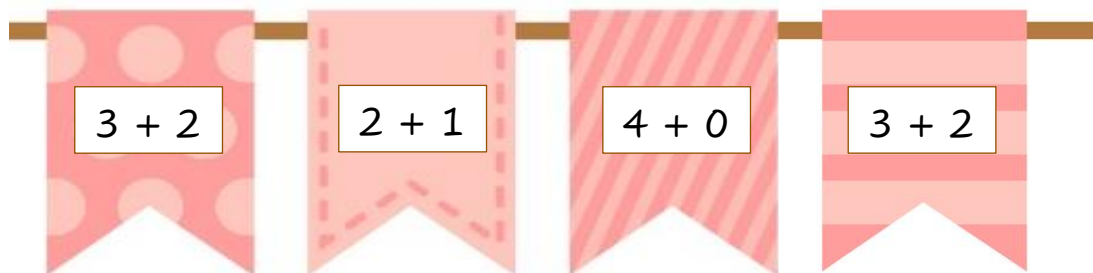
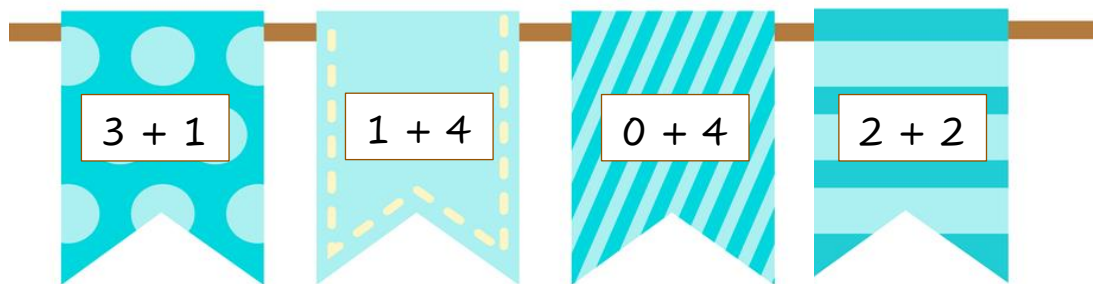
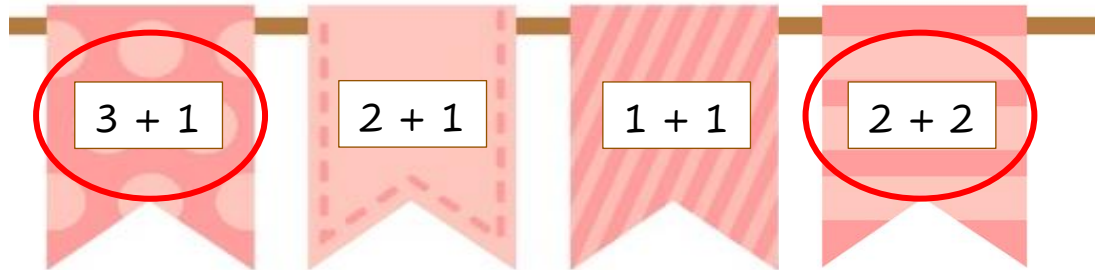
$$\boxed{} + 4 = 5$$

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



13. Circle in each row the number sentences that show a sum of 4.

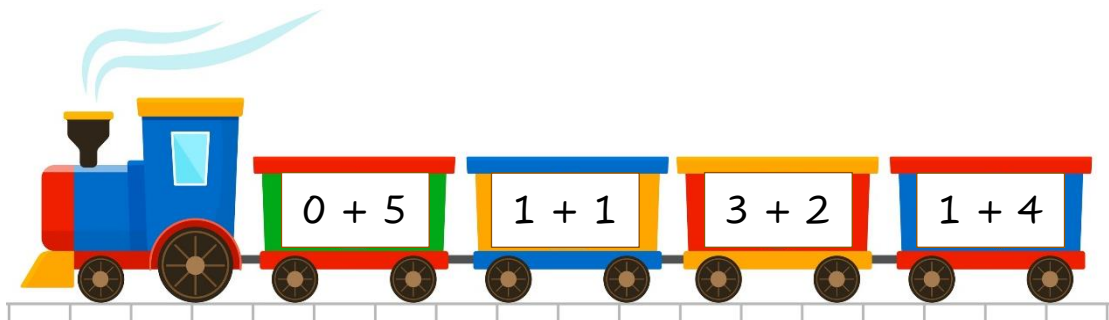
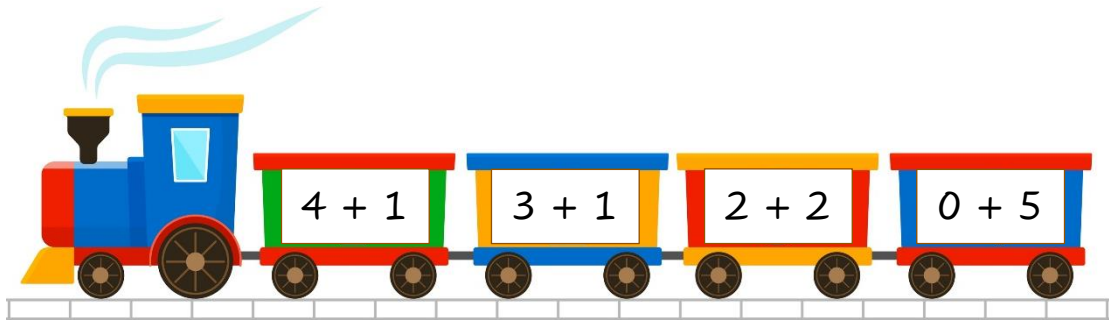
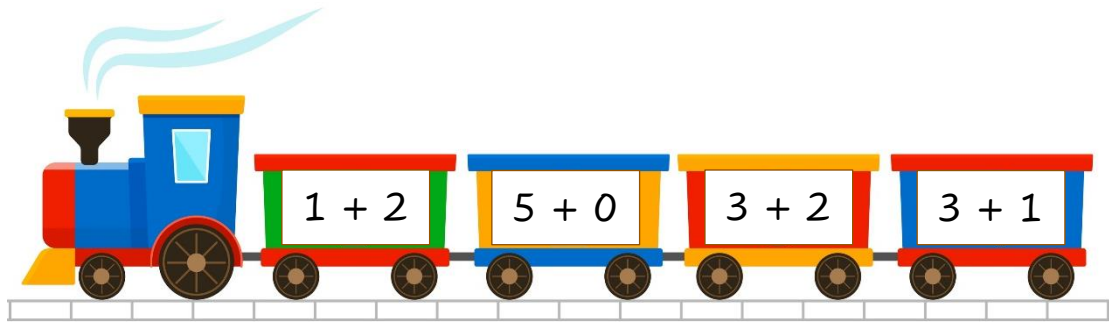
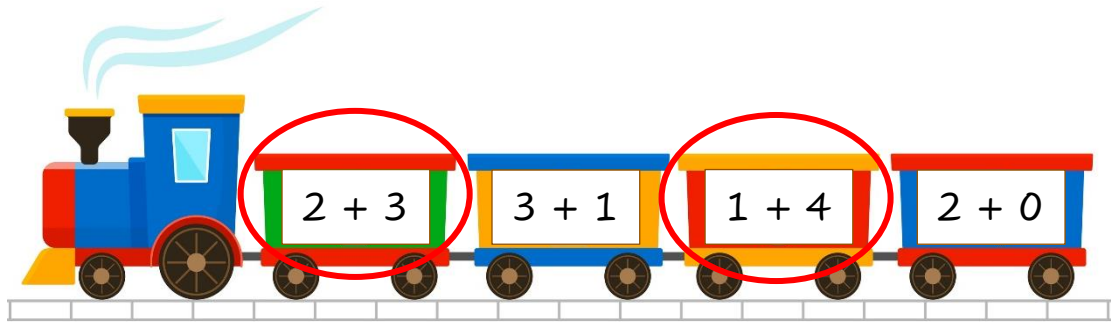
Example:





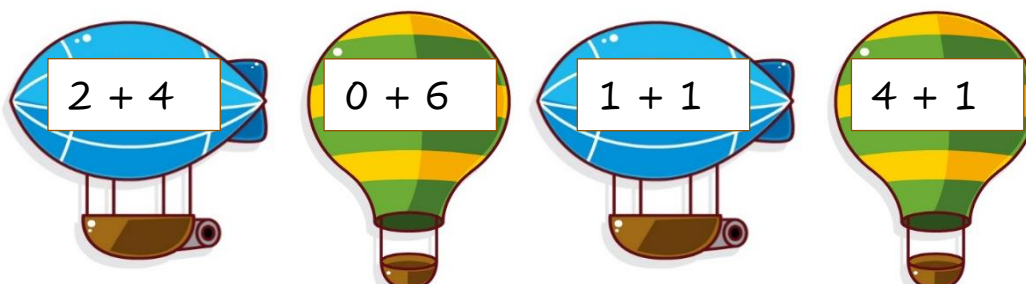
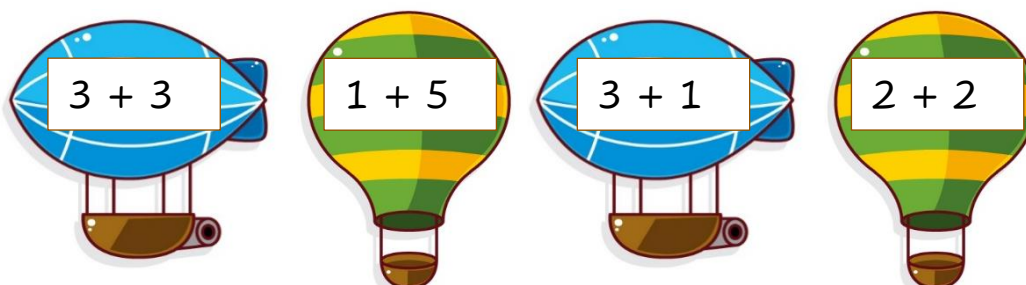
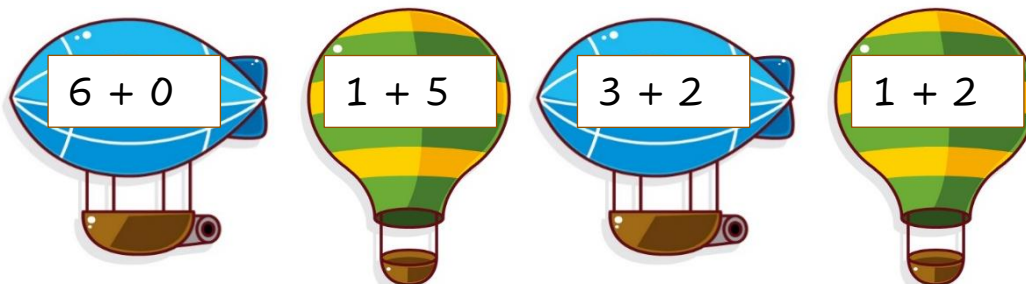
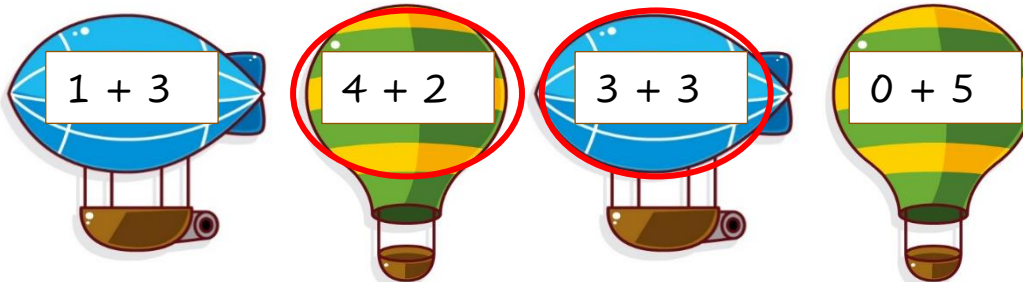
14. Circle in each row the number sentences that show a sum of 5.

Example:



15. Circle in each row the number sentences that show a sum of 6.

Example:





16. Complete the number sentences.

$2 + \square = 3$

$3 + \square = 5$

$1 + \square = 2$

$4 + \square = 4$

$3 + \square = 6$

$4 + \square = 5$

 $\square + 2 = 4$

$\square + 3 = 5$

$\square + 0 = 6$

$\square + 3 = 4$

$\square + 1 = 5$

$\square + 4 = 6$

 $4 + 2 = \square$

$2 + 3 = \square$

$1 + 5 = \square$

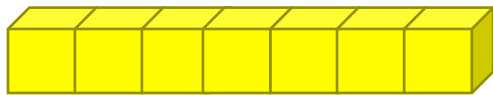
$3 + 3 = \square$

$4 + 1 = \square$

$0 + 6 = \square$

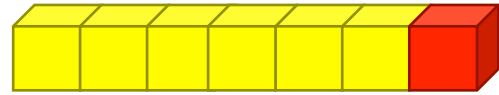
1.

You can show number 7 in different ways!



7 is 7  and 0 

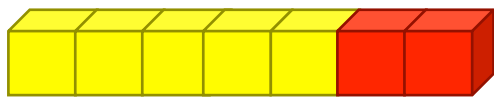
$$7 = 7 + 0$$



7 is 6  and 1 

$$7 = 6 + 1$$

Complete the number sentences.



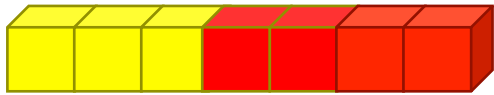
7 is ___  and ___ 

$$7 = \square + \square$$



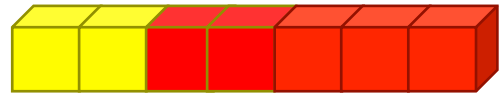
7 is ___  and ___ 

$$7 = \square + \square$$



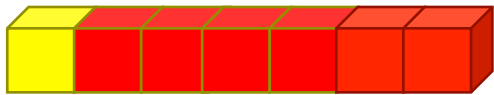
7 is  and 

$$7 = \square + \square$$



7 is  and 

$$7 = \square + \square$$



7 is  and 

$$7 = \square + \square$$



7 is  and 

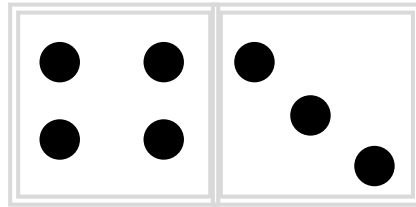
$$7 = \square + \square$$





2. Draw dots to show 7 in different ways.

Example:



4 and 3

$$\boxed{4} + \boxed{3} = \boxed{7}$$



___ and ___

$$\boxed{} + \boxed{} = \boxed{}$$



___ and ___

$$\boxed{} + \boxed{} = \boxed{}$$



___ and ___

$$\boxed{} + \boxed{} = \boxed{}$$



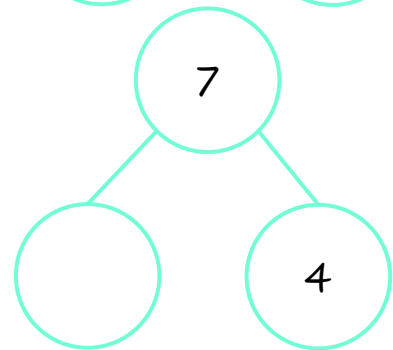
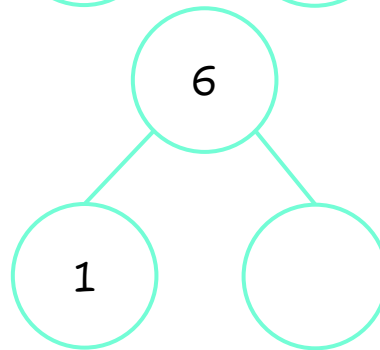
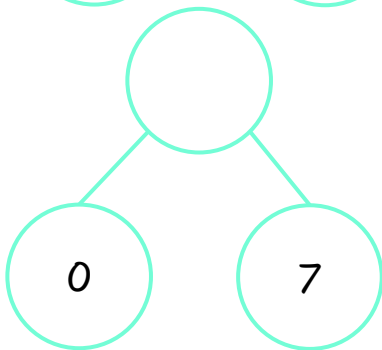
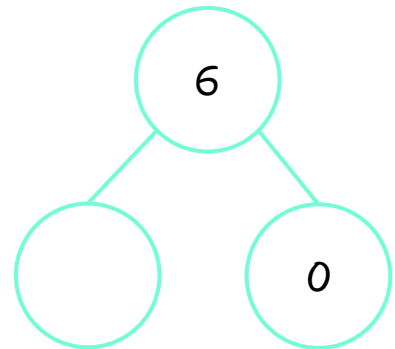
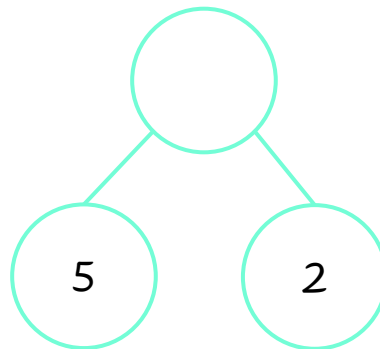
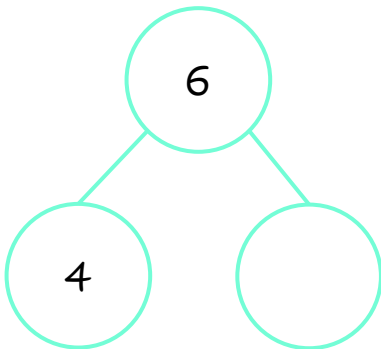
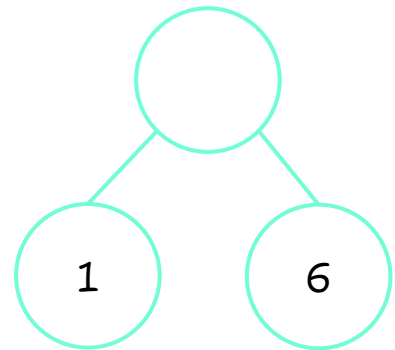
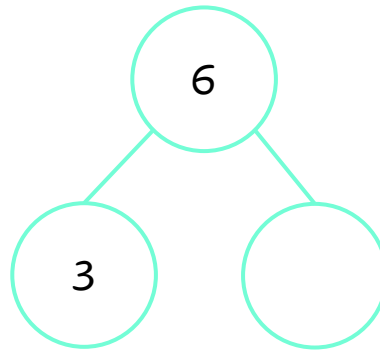
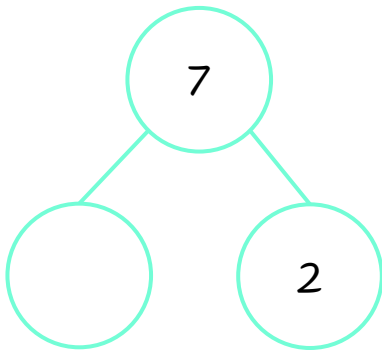
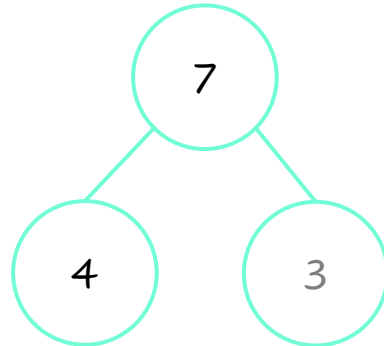
___ and ___

$$\boxed{} + \boxed{} = \boxed{}$$



3. Complete the missing numbers.

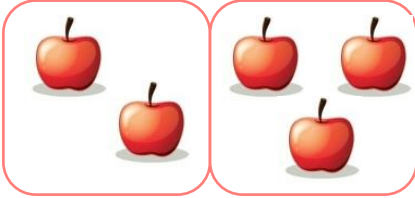
Example:



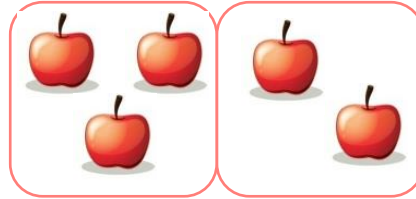


4. Complete the mathematical sentences.

Commutative Property of Addition

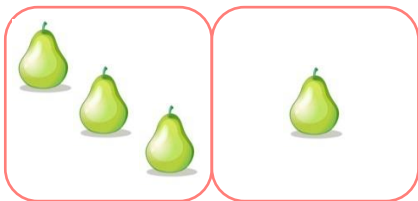


$$\underline{2} + \underline{3} = \underline{5}$$

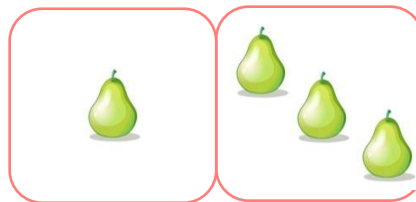


$$\underline{3} + \underline{2} = \underline{5}$$

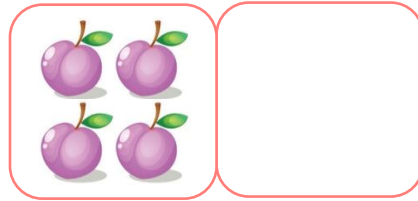
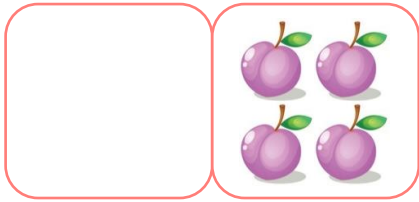
When we add two numbers, the sum is the same, regardless of the order of the numbers.



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

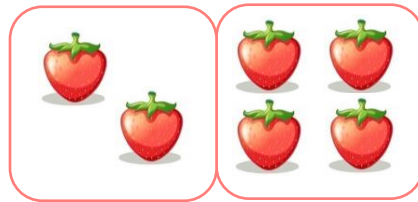
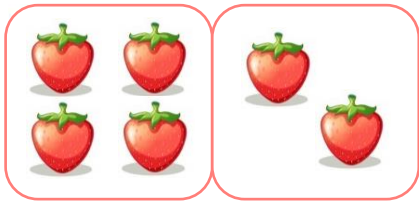


$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



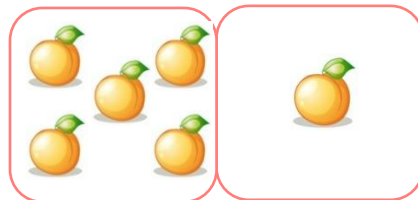
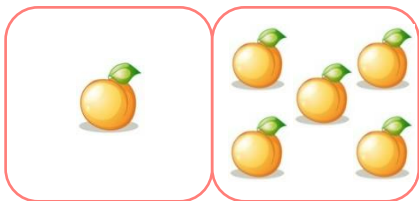
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



5. Complete the mathematical sentences.

Example:

If $2 + 4 = 6$, then $4 + 2 = \underline{6}$

If $1 + 3 = 4$, then $3 + 1 = \underline{\quad}$

If $3 + 2 = 5$, then $2 + 3 = \underline{\quad}$

If $0 + 6 = 6$, then $6 + 0 = \underline{\quad}$

If $4 + 1 = 5$, then $1 + 4 = \underline{\quad}$

If $5 + 0 = 5$, then $0 + 5 = \underline{\quad}$





6. Match the cards with the same sum.

Remember the commutative property of addition!
The sum is the same,
regardless of the order of the
numbers.



$$4 + 3 = 3 + 4$$

$$0 + 5$$

$$2 + 1$$

$$4 + 2$$

$$1 + 5$$

$$0 + 4$$

$$2 + 3$$

$$1 + 3$$

$$5 + 0$$


$$0 + 4$$

$$2 + 3$$

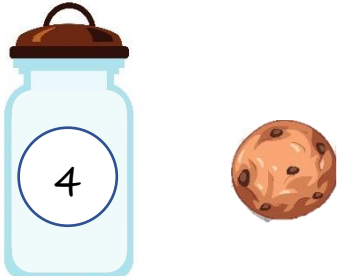
$$2 + 4$$

$$5 + 1$$


7. Find the sums.



$4 + 2 = 6$




$\square + \square = \square$




$\square + \square = \square$


Count on!




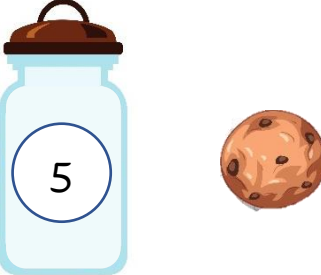
$3 + 2 = ?$



$3 + 2 = \dots$
 $3, 4, 5$



$3 + 2 = 5$

$\square + \square = \square$

4

+ =

5

+ =

6

+ =

7

+ =

5

+ =

7

+ =



8. Find the sums.

$1 + 4 = \square$

$2 + 3 = \square$

$2 + 4 = \square$

$1 + 5 = \square$

$2 + 7 = \square$

$2 + 5 = \square$

$3 + 4 = \square$

Count on!

$2 + 3 = ?$



$2 + 3 = 3 + 2$



$3 + 2 = \dots$

3, 4, 5





9. Find the sums.

Example:

$$5 + \overset{\bullet \bullet}{2} = \square$$

$$4 + \overset{\bullet \bullet \bullet}{3} = \square$$

$$\overset{\bullet \bullet}{2} + 5 = \square$$

$$\overset{\bullet}{1} + 6 = \square$$

$$3 + \overset{\bullet \bullet \bullet}{3} = \square$$

$$\overset{\bullet \bullet}{2} + 4 = \square$$

$$3 + \overset{\bullet \bullet}{2} = \square$$

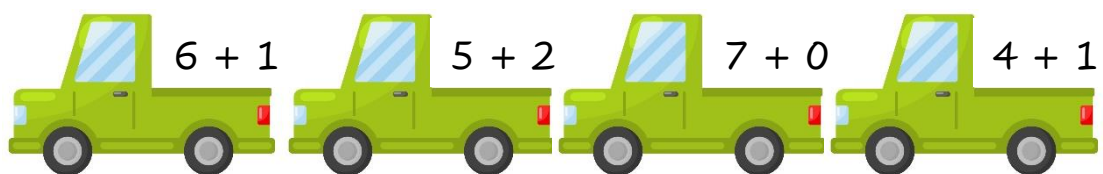
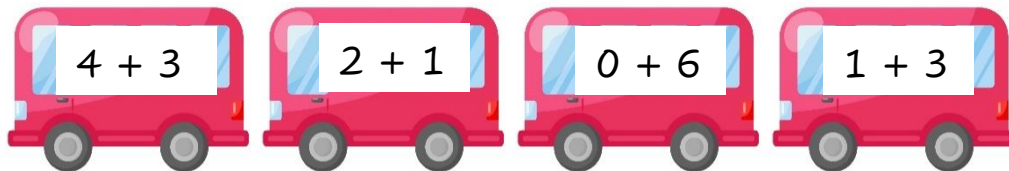
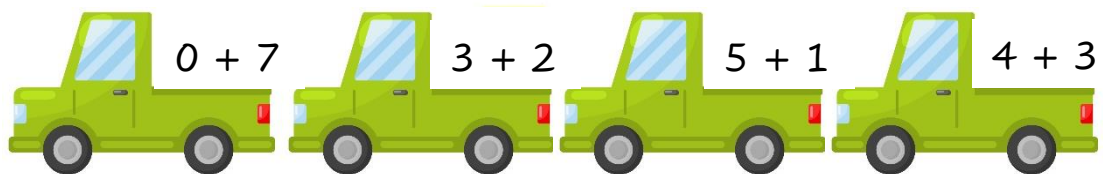
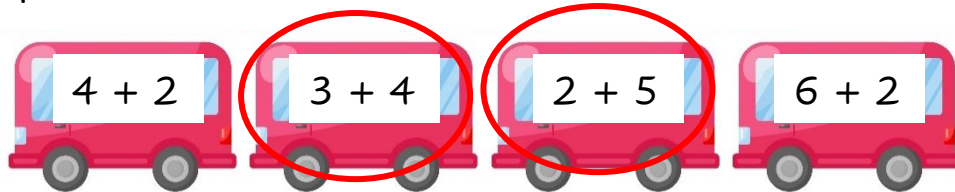
$$1 + \overset{\bullet \bullet \bullet}{3} = \square$$

$$\overset{\bullet \bullet}{2} + 2 = \square$$



10. Circle in each row the number sentences that have a sum of 7.

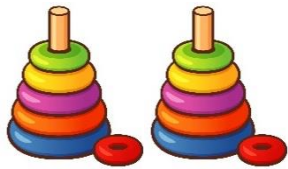
Example:



11. Find the missing number.



$$4 + \square = 5$$



$$2 + \square = 5$$



$$3 + \square = 4$$



$$1 + \square = 3$$

How many more?



I have 3 cars.
How many
more I need to
have 5 cars?



$$3 + \square = 5$$



$$3 + \square = 5$$



$$3 + 2 = 5$$





12. Complete the mathematical sentences.

Examples:

$$0 + \boxed{7} = 7$$

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

$$5 + 2 = \boxed{}$$

$$6 = 1 + \boxed{}$$

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

$$\boxed{} = 6 + 1$$

$$0 + \boxed{} = 7$$

$$6 = \boxed{} + 3$$

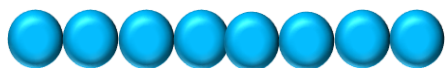
$$\boxed{} + 2 = 4$$

$$7 = 2 + \boxed{}$$

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

$$6 = 2 + \boxed{}$$

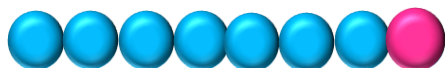
13.



8 is 8  and 0 

$$\boxed{8} = \boxed{8} + \boxed{0}$$

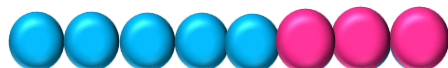
Here are two ways to show number 8!



8 is 7  and 1 

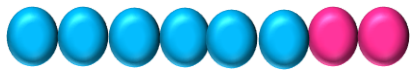
$$\boxed{8} = \boxed{7} + \boxed{1}$$

Find more ways to show 8.



8 is ___  and ___ 

$$\boxed{8} = \boxed{} + \boxed{}$$



8 is  and 

$$\boxed{8} = \boxed{\quad} + \boxed{\quad}$$



8 is  and 

$$\boxed{8} = \boxed{\quad} + \boxed{\quad}$$



8 is  and 

$$\boxed{8} = \boxed{\quad} + \boxed{\quad}$$



8 is  and 

$$\boxed{8} = \boxed{\quad} + \boxed{\quad}$$



8 is  and 

$$\boxed{8} = \boxed{\quad} + \boxed{\quad}$$



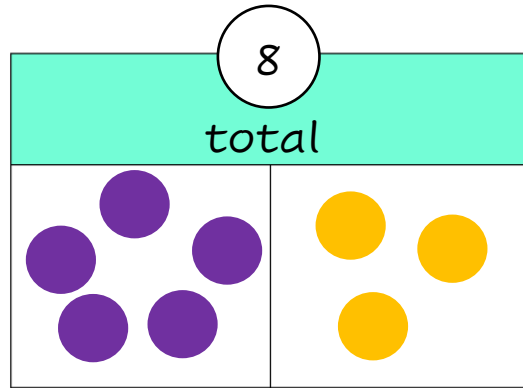
8 is  and 

$$\boxed{8} = \boxed{\quad} + \boxed{\quad}$$

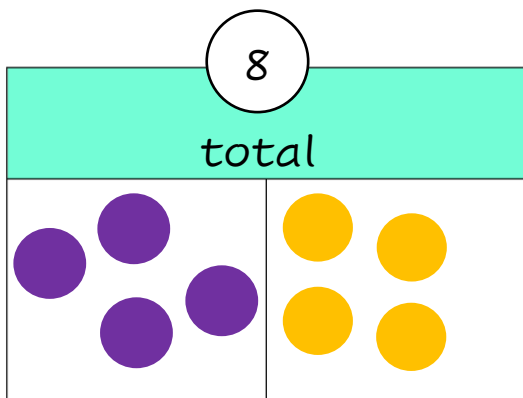


14. Draw and write the missing numbers.

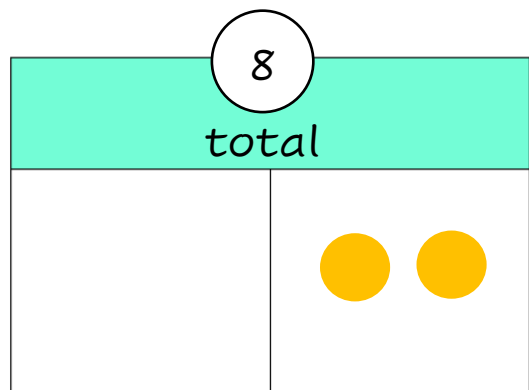
Example:



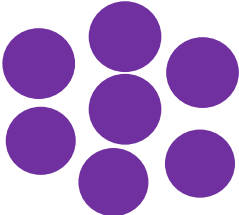

$$\boxed{5} + \boxed{3} = \boxed{8}$$



$$\boxed{} + \boxed{} = \boxed{8}$$



$$\boxed{} + \boxed{2} = \boxed{8}$$

<div style="display: inline-block; border: 1px solid black; border-radius: 50%; width: 30px; height: 30px; margin-bottom: 5px;"></div> total	
	

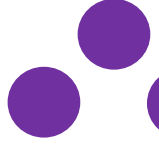
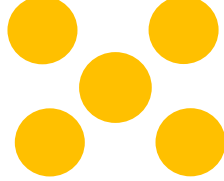
+

 =

<div style="display: inline-block; border: 1px solid black; border-radius: 50%; width: 30px; height: 30px; margin-bottom: 5px; text-align: center; line-height: 30px;">8</div> total	

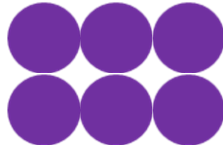

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<div style="display: inline-block; border: 1px solid black; border-radius: 50%; width: 30px; height: 30px; margin-bottom: 5px; text-align: center; line-height: 30px;">8</div> total	
	

+

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<div style="display: inline-block; border: 1px solid black; border-radius: 50%; width: 30px; height: 30px; margin-bottom: 5px;"></div> total	
	

+

 =

<div style="display: inline-block; border: 1px solid black; border-radius: 50%; width: 30px; height: 30px; margin-bottom: 5px; text-align: center; line-height: 30px;">8</div> total	

+

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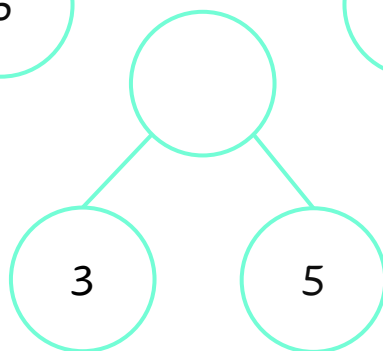
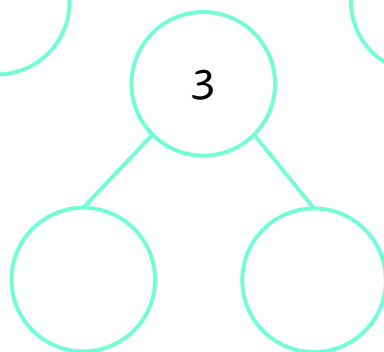
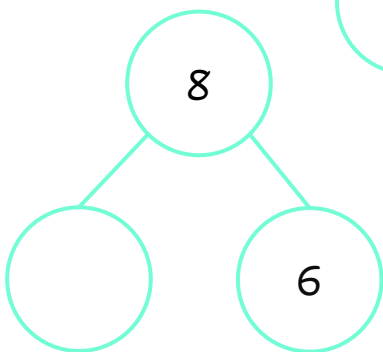
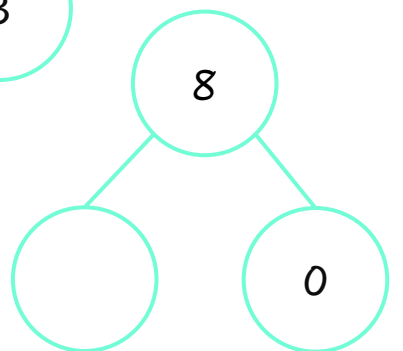
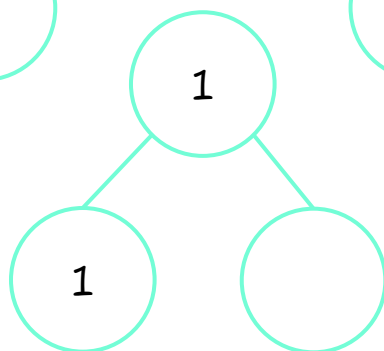
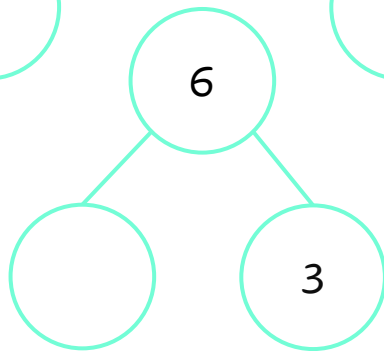
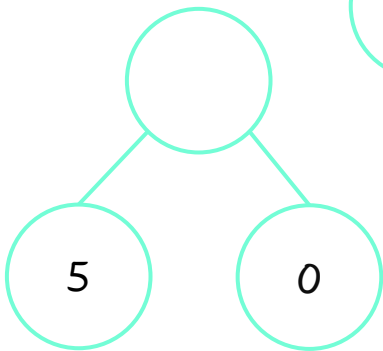
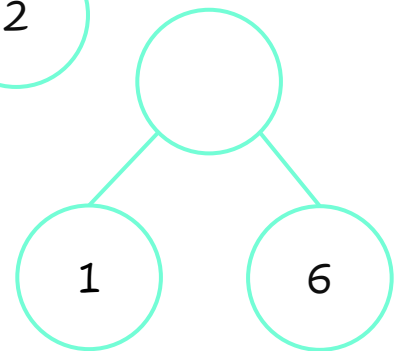
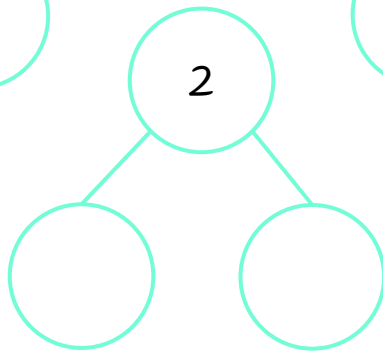
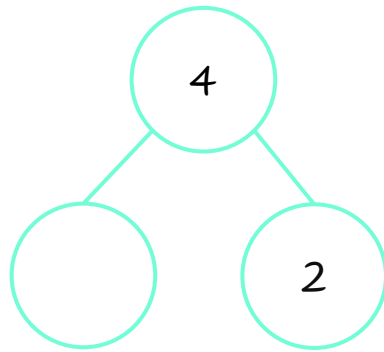
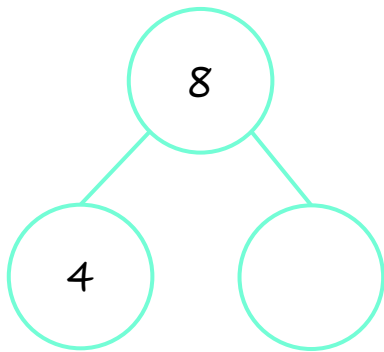
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+

 =

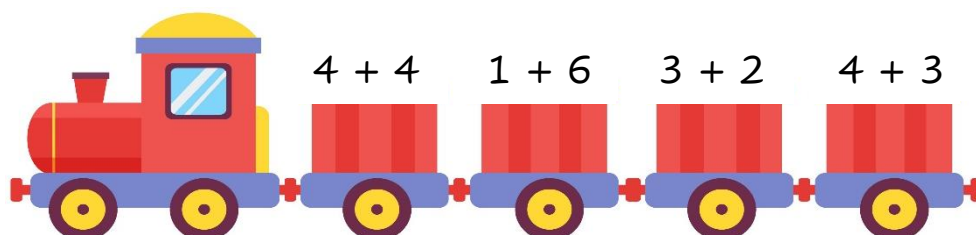
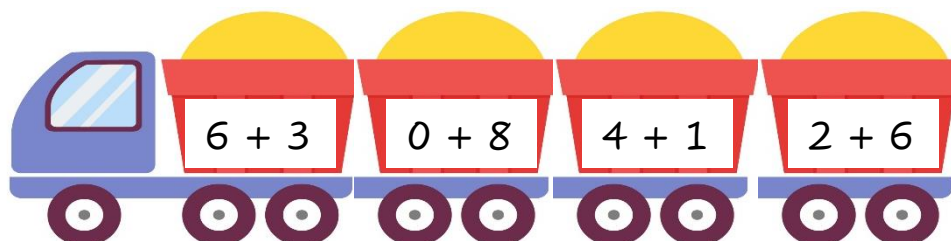
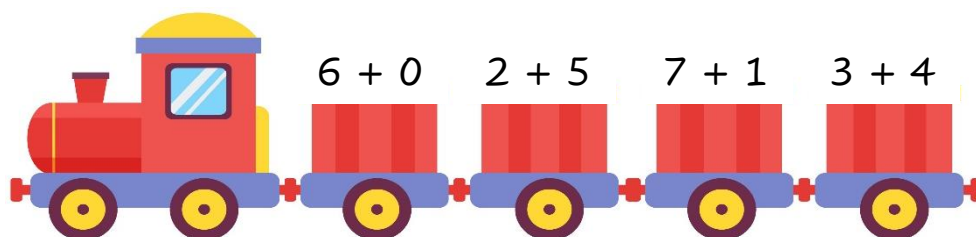
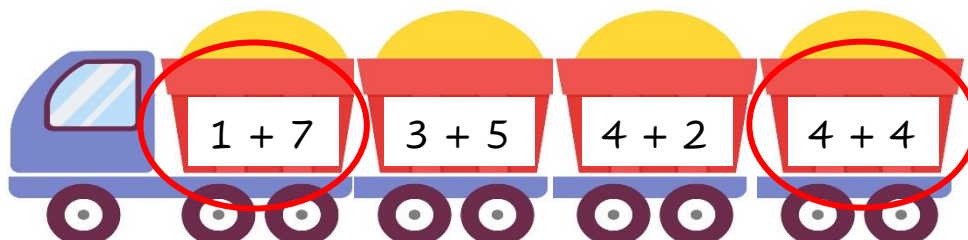


15. Complete the missing numbers.



16. Circle in each row the number sentences that have a sum of 8.

Example:





17. Complete the mathematical sentences.

Example:

$$\square + 2 = 8$$

$$\square + 3 = 7$$

$$8 = 0 + \square$$

$$4 + 2 = \square$$

$$7 = \square + 1$$

$$\square + 7 = 8$$

$$\square = 4 + 4$$

$$2 + \square = 6$$

$$5 = \square + 3$$

$$\square + 3 = 6$$

$$3 = 3 + \square$$

$$3 + 5 = \square$$

$$8 = 7 + \square$$

18.

Here are two ways to show number 9!



9 is 9 and 0

$$\boxed{9} = \boxed{9} + \boxed{0}$$



9 is 8 and 1

$$\boxed{9} = \boxed{8} + \boxed{1}$$

Find more ways to show number 9.



9 is ___ and ___

$$\boxed{9} = \boxed{} + \boxed{}$$



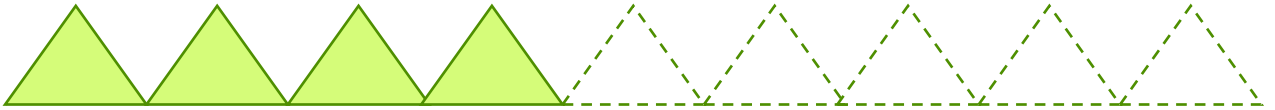
9 is ___ and ___

$$9 = \square + \square$$



9 is ___ and ___

$$9 = \square + \square$$



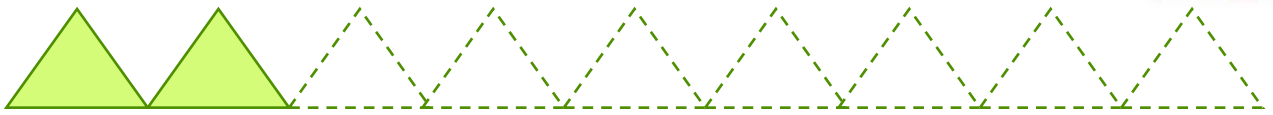
9 is ___ and ___

$$9 = \square + \square$$



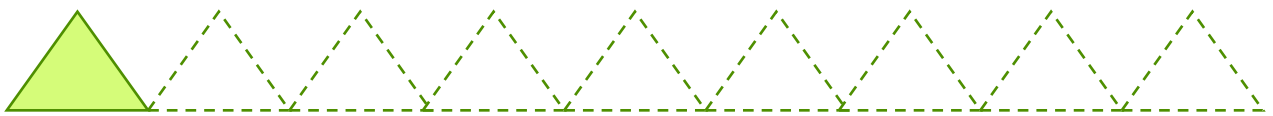
9 is ___ and ___

$$9 = \square + \square$$



9 is ___ and ___

$$9 = \square + \square$$



9 is ___ and ___

$$9 = \square + \square$$



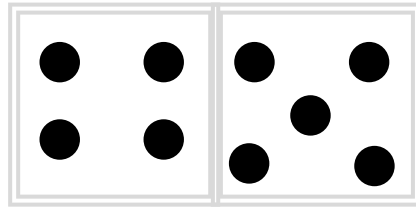
9 is ___ and ___

$$9 = \square + \square$$



19. Draw dots to show 9 in different ways.

Example:



4 and 5

$$\boxed{4} + \boxed{5} = \boxed{9}$$



___ and ___

$$\boxed{} + \boxed{} = \boxed{9}$$



___ and ___

$$\boxed{} + \boxed{} = \boxed{9}$$



___ and ___

$$\boxed{} + \boxed{} = \boxed{9}$$



___ and ___

$$\boxed{} + \boxed{} = \boxed{9}$$



--	--

___ and ___

$$\square + \square = 9$$

--	--

___ and ___

$$\square + \square = 9$$



--	--

___ and ___

$$\square + \square = 9$$

--	--

___ and ___

$$\square + \square = 9$$

--	--

___ and ___

$$\square + \square = 9$$



20. Complete the mathematical sentences.

Remember the commutative property of addition!



If $7 + 2 = 9$, then $2 + 7 = \underline{9}$

If $5 + 3 = 8$, then $3 + 5 = \underline{\quad}$

If $2 + 4 = 6$, then $4 + 2 = \underline{\quad}$

If $0 + 5 = 5$, then $5 + 0 = \underline{\quad}$

If $\quad + \quad = \quad$, then $\quad + \quad = \underline{\quad}$

If $4 + 3 = 7$, then $3 + 4 = \underline{\quad}$

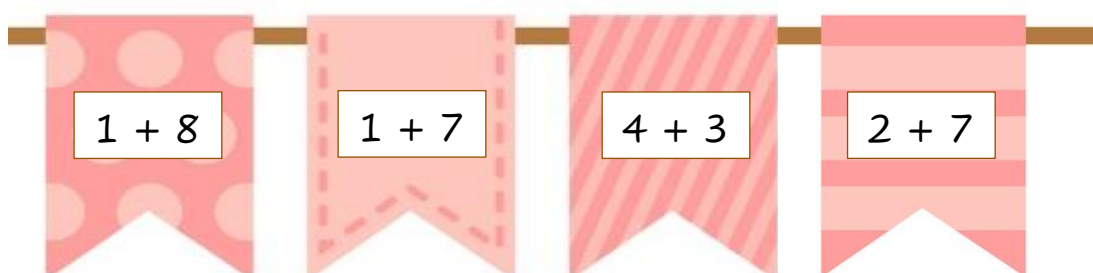
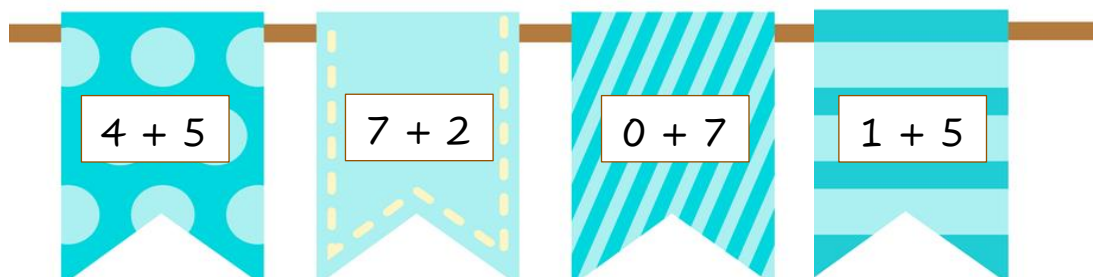
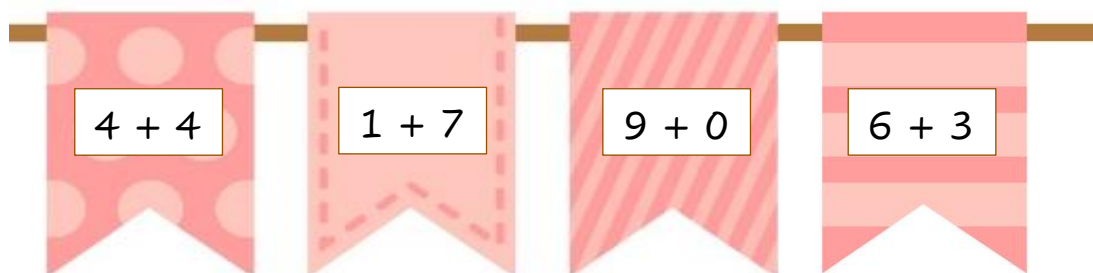
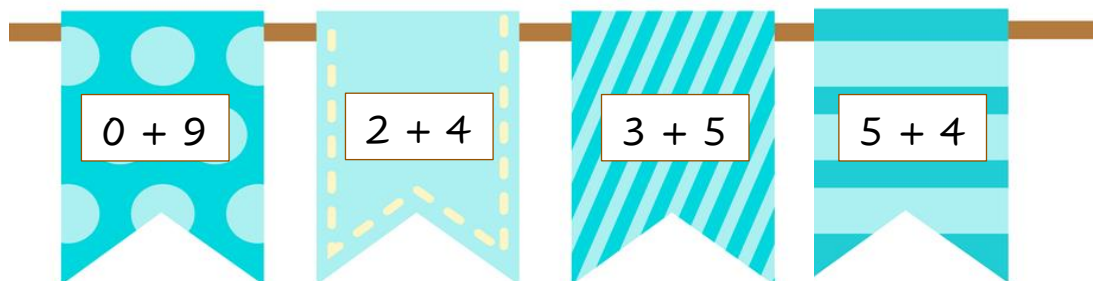
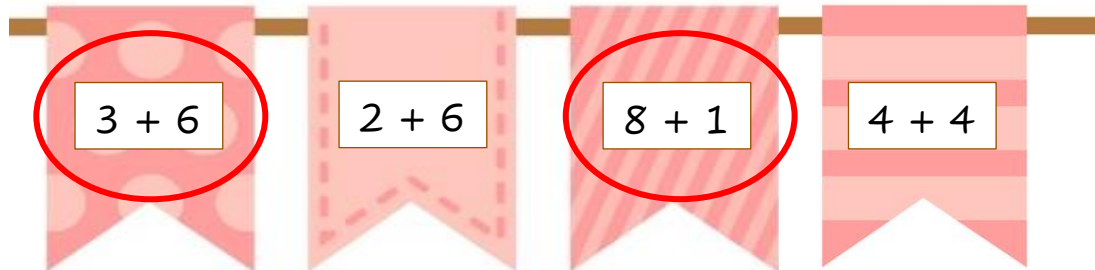
If $1 + 3 = 4$, then $3 + 1 = \underline{\quad}$

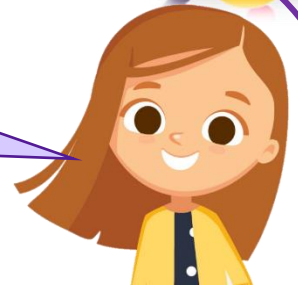
If $6 + 2 = 8$, then $2 + 6 = \underline{\quad}$

If $9 + 0 = 9$, then $0 + 9 = \underline{\quad}$

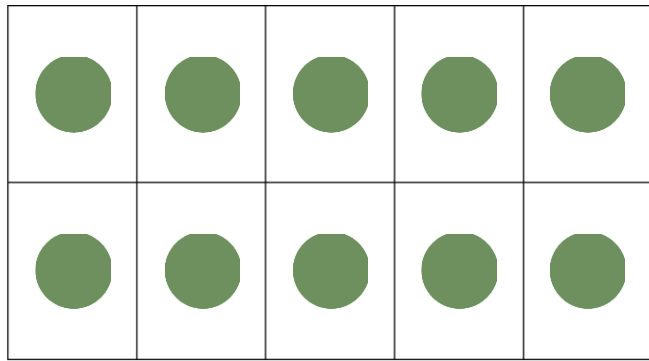
22. Circle in each row the number sentences that have a sum of 9.

Example:



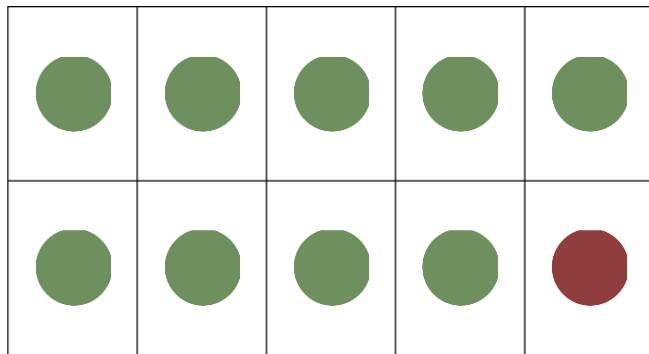


Here are two ways to show number 10!



10 is 10 and 0

$$10 = 10 + 0$$



10 is 9 and 1

$$10 = 9 + 1$$



23. Find more ways to show number 10.

Continue the pattern for all numbers that add up to 10.

○	○	○	○	○
○	○	○	○	○

10 is ___ and ___

$$10 = \square + \square$$

○	○	○	○	○
○	○	○	○	○

10 is ___ and ___

$$10 = \square + \square$$

○	○	○	○	○
○	○	○	○	○

10 is ___ and ___

$$10 = \square + \square$$

○	○	○	○	○
○	○	○	○	○

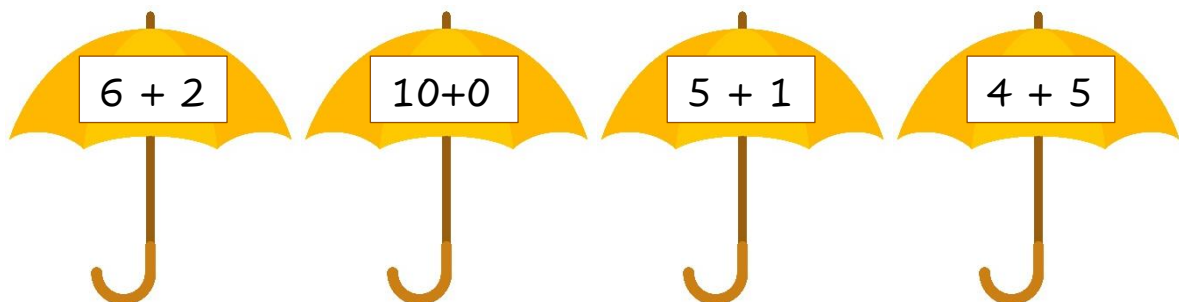
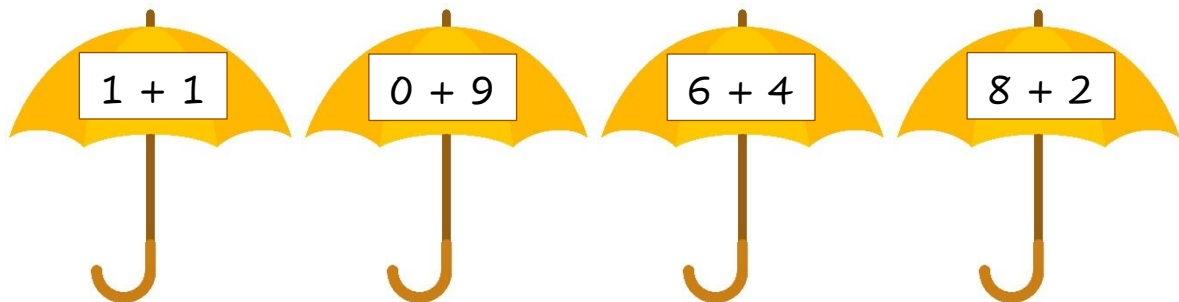
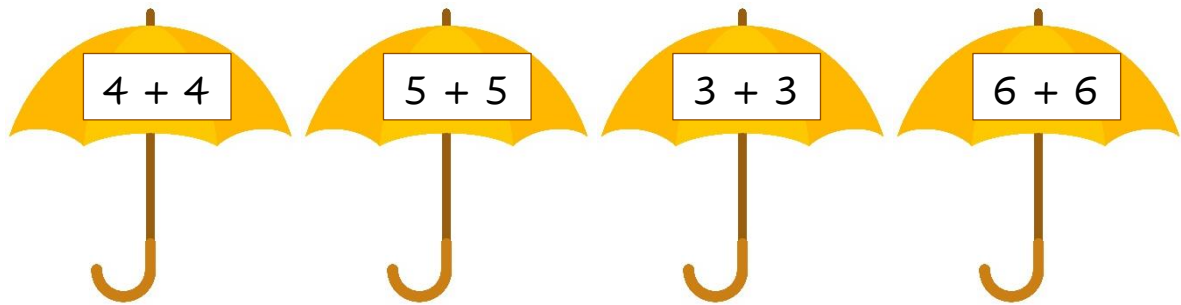
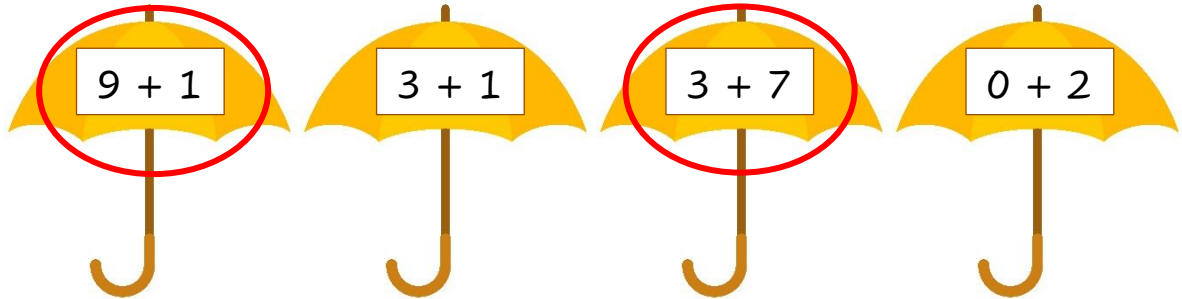
10 is ___ and ___

$$10 = \square + \square$$



24. Circle in each row the number sentences that have a sum of 10.

Example:





25. Fill in the charts.

10	
10	0
9	

9	
9	0
8	

8	
8	0
7	

7	
7	0