

The 100 Best

Maths

WorkSheets

For Kids

(A4 Printable)



7 + =

15 + =

30 kg

10

8

7

3

1

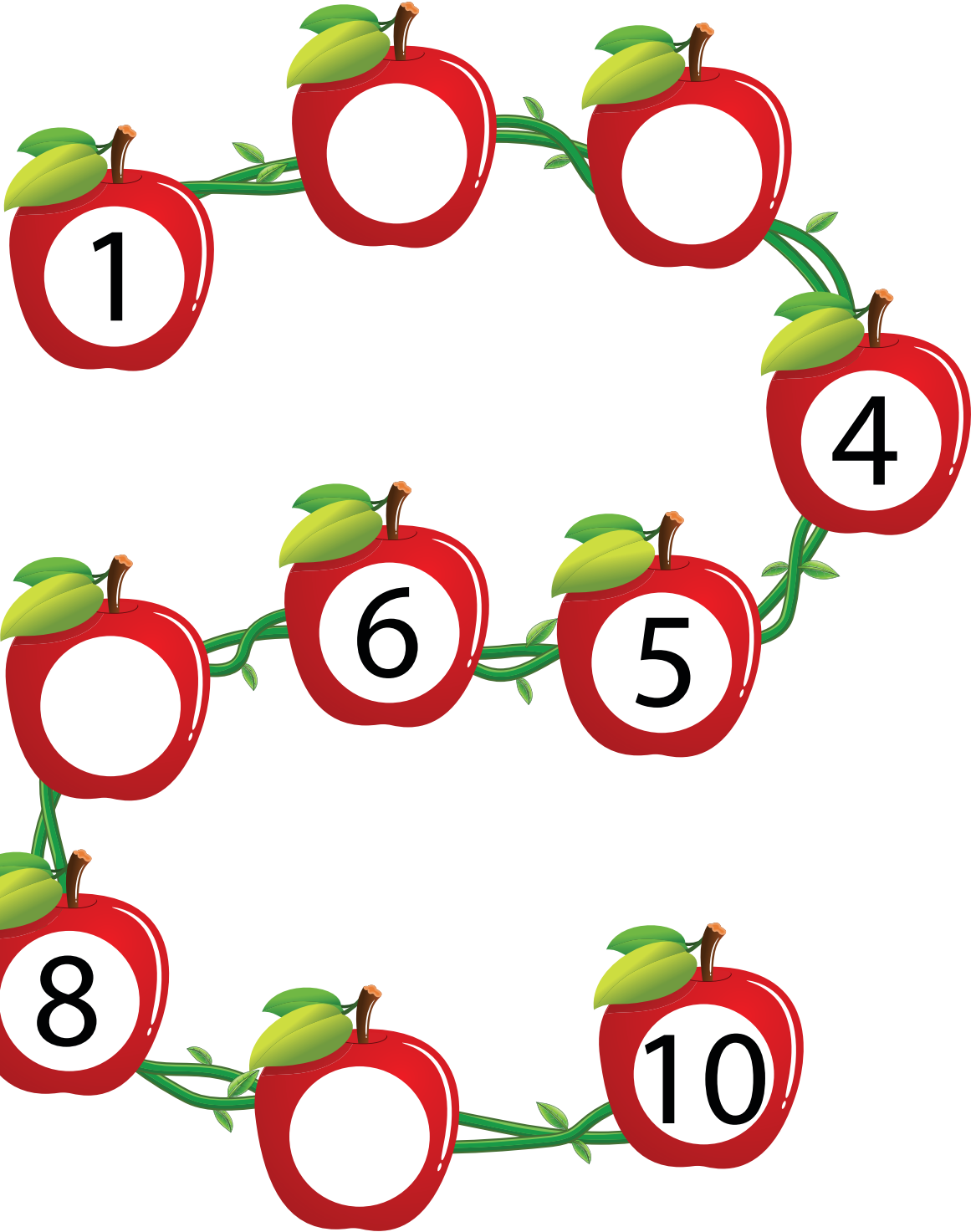
1 + 2 = 3

5

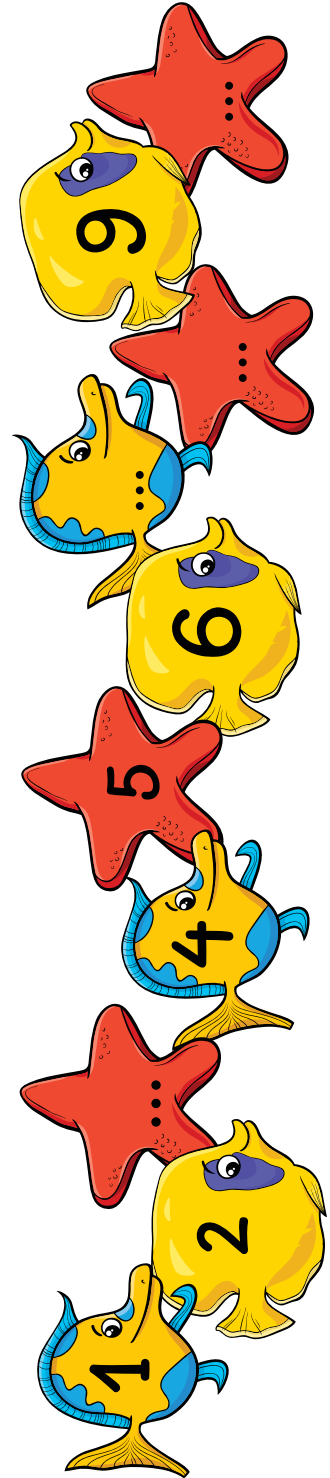
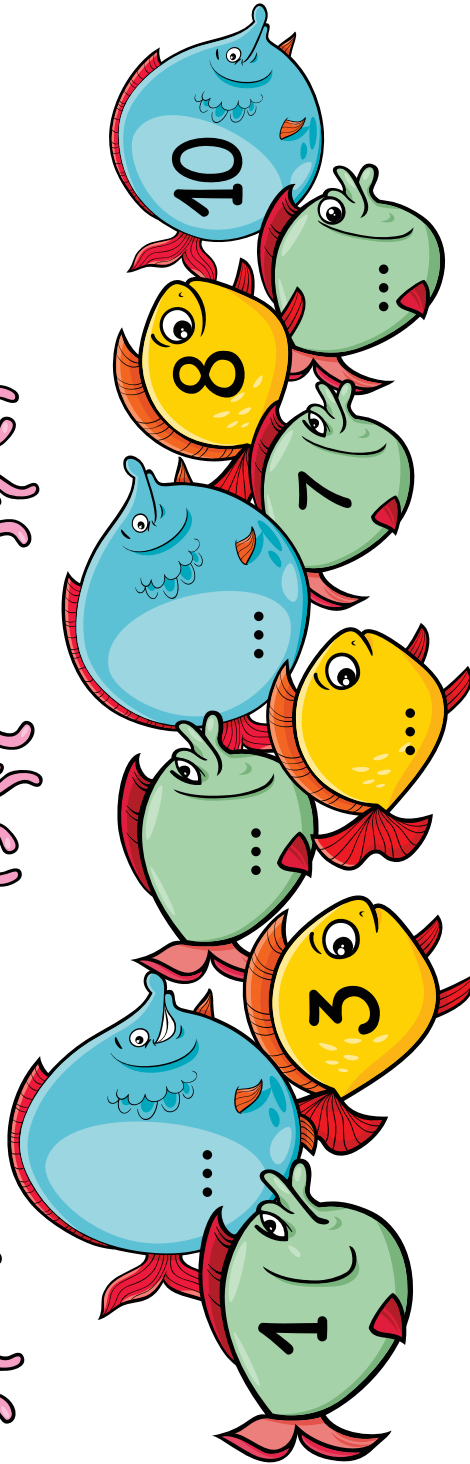
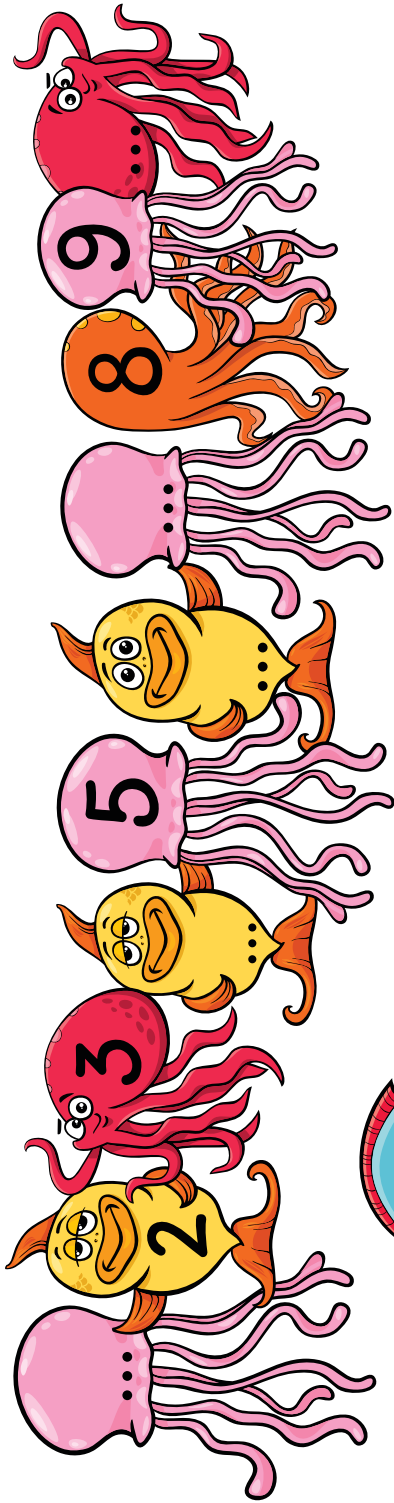
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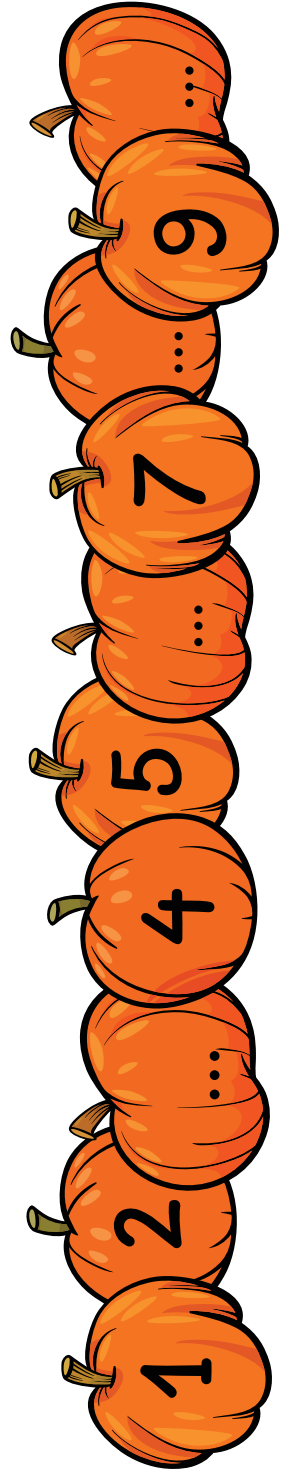
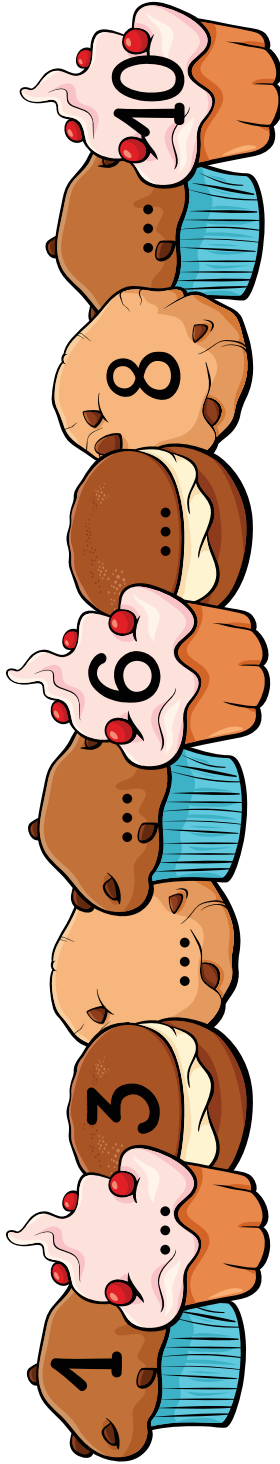
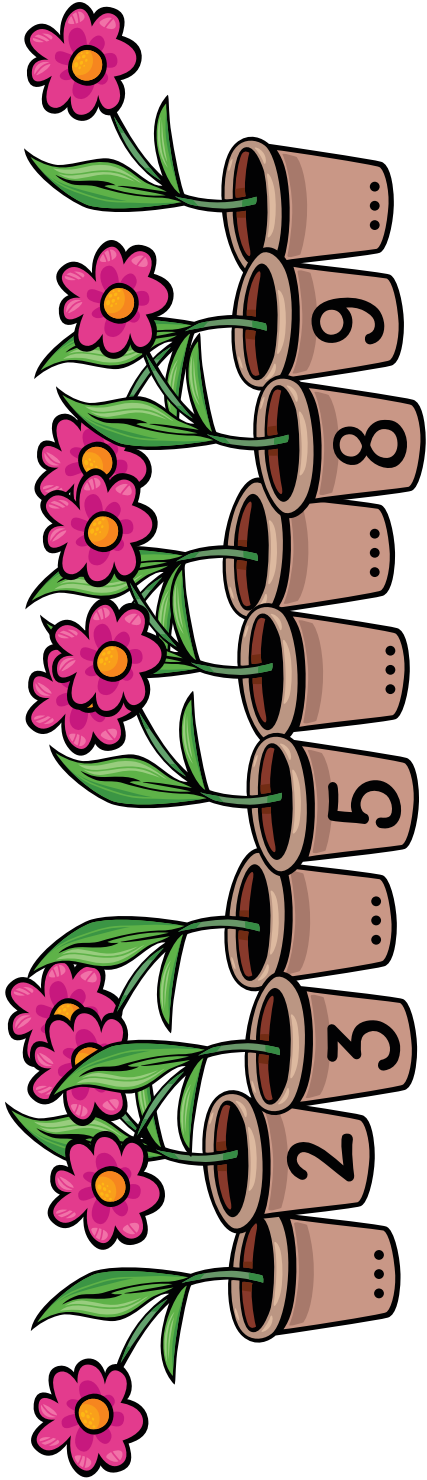
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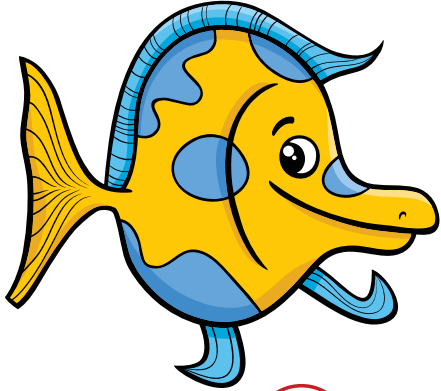
MATHS



MATHS

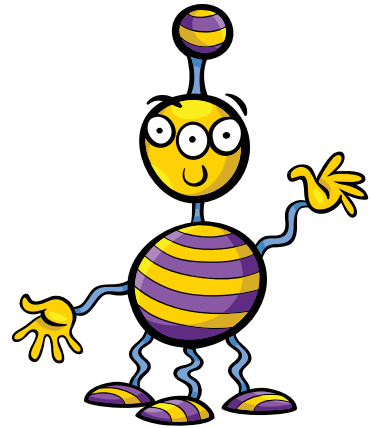






?

HOW
MANY
LEGS?

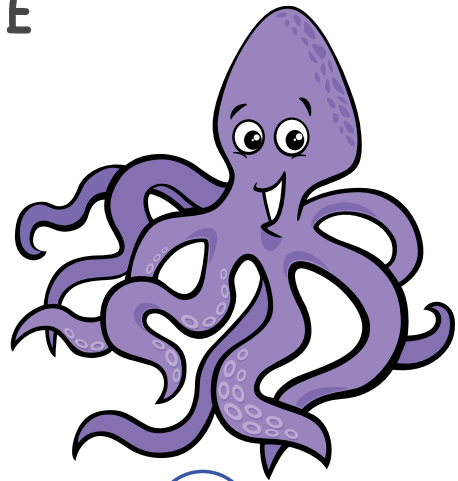


?

COUNT
&
CALCULATE

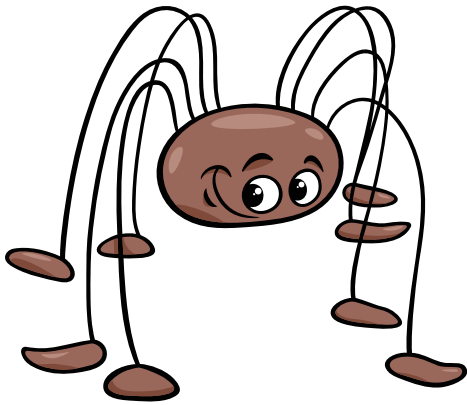


?



?

$$? + ? + ? + ? = ?$$



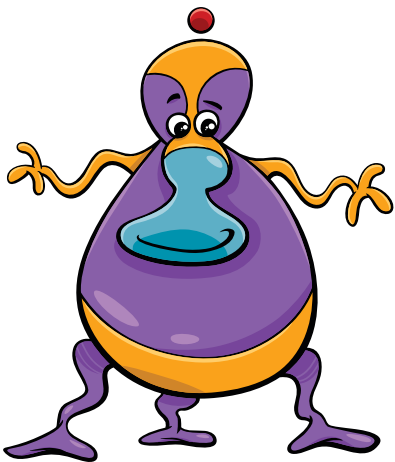
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HOW
MANY
LEGS?

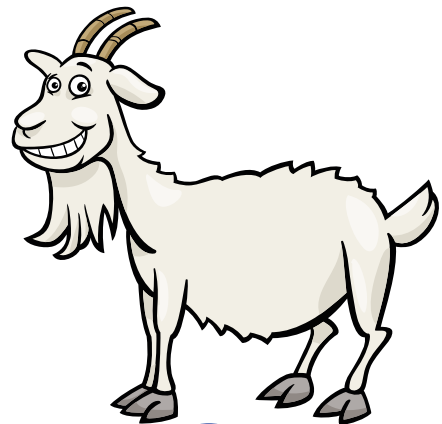


?

COUNT
&
CALCULATE



?

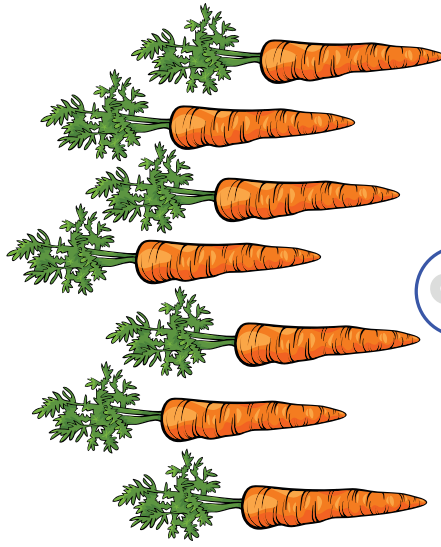


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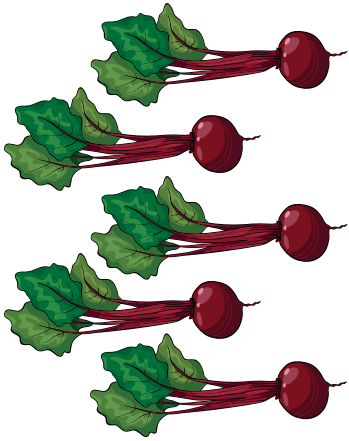
$$? + ? + ? + ? = ?$$



?



?



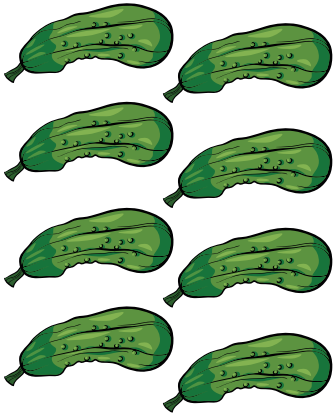
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?

COUNT
&
CALCULATE

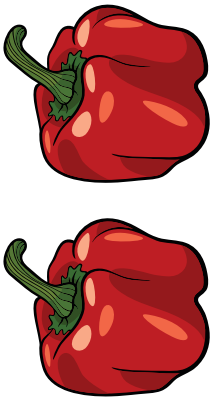
$$? + ? + ? + ? = ?$$



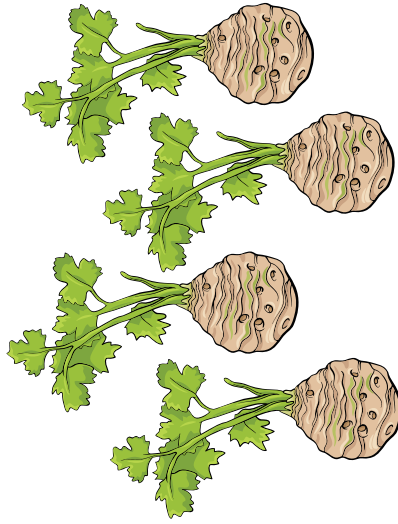
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?



?



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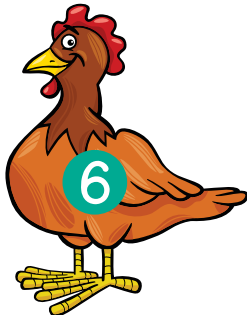
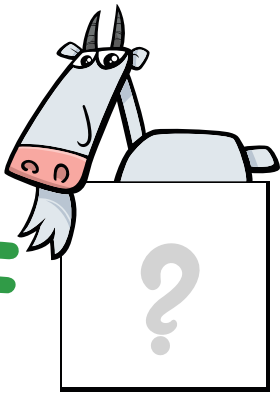
COUNT & CALCULATE

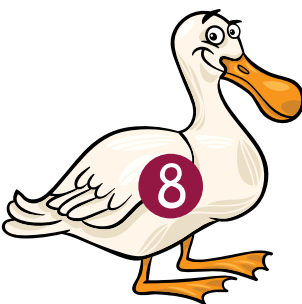
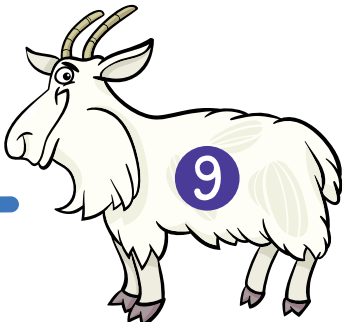
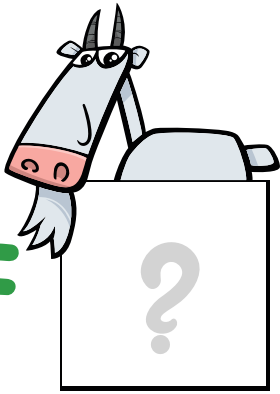
2 + 8 = ?

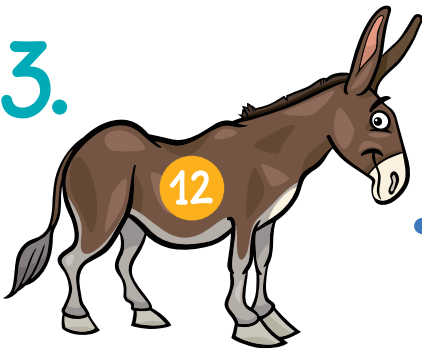
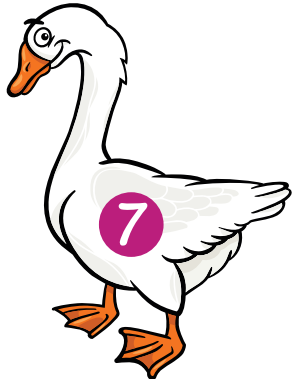

2 + 5 = ?

2 + 3 = ?

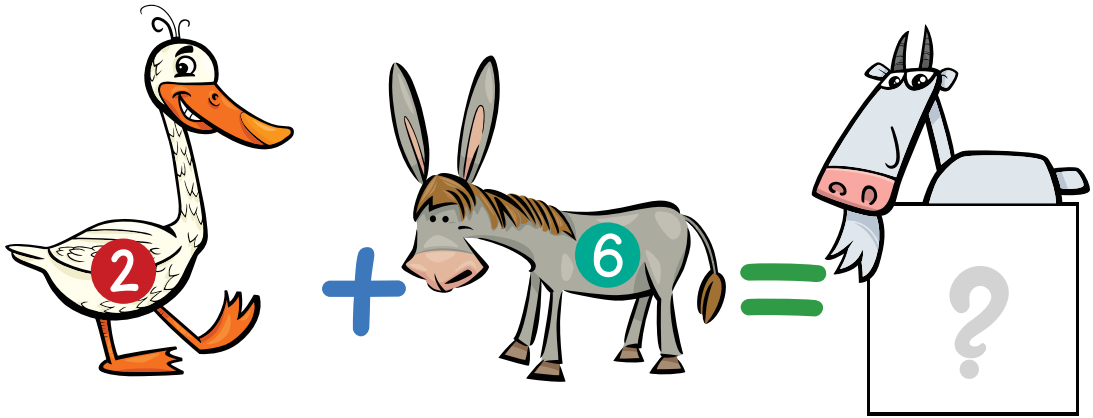
MATHS

1.  +  = 

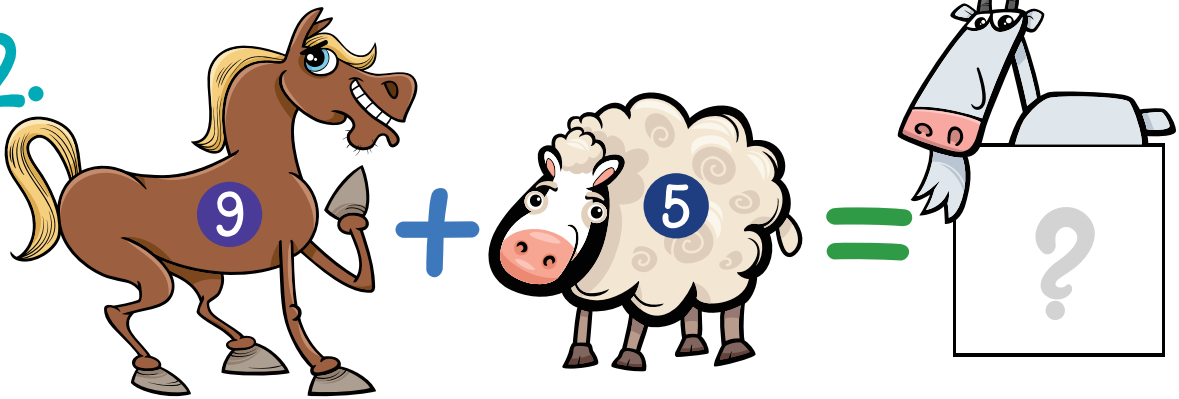
2.  +  = 

3.  +  = 

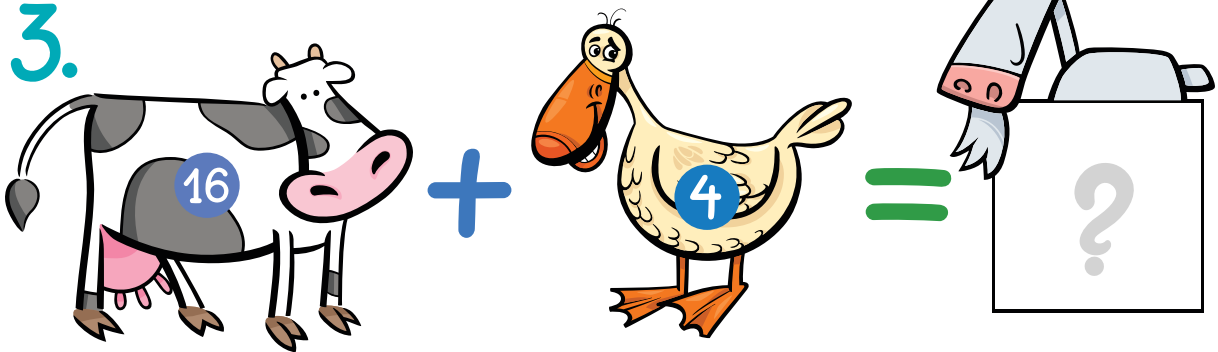
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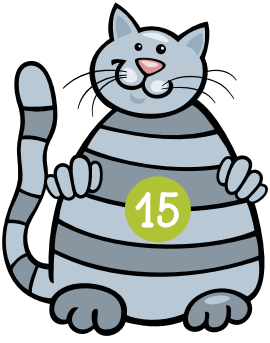
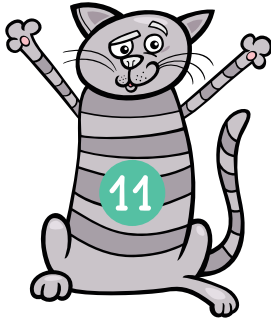
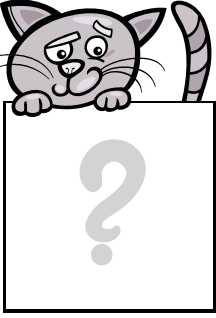
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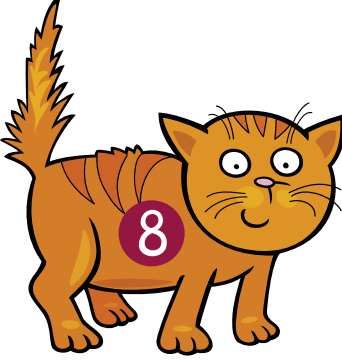
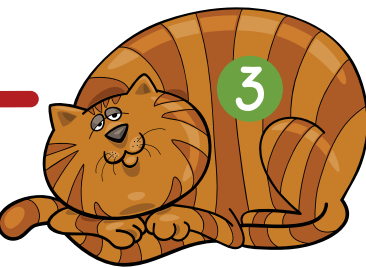
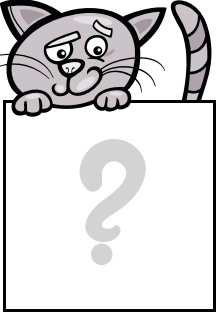




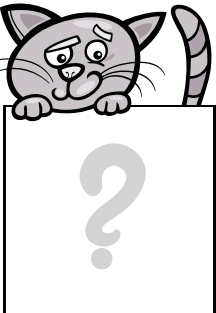
3.



MATHS

1.  -  = 

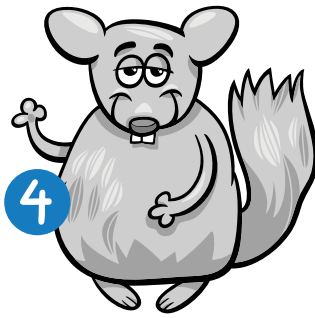
2.  -  = 

3.  -  = 

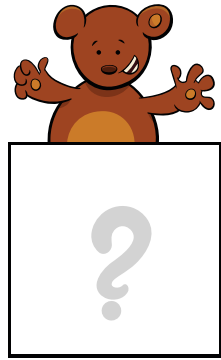
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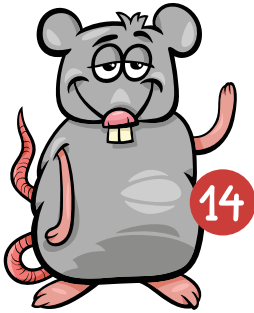
+



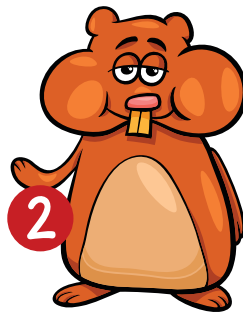
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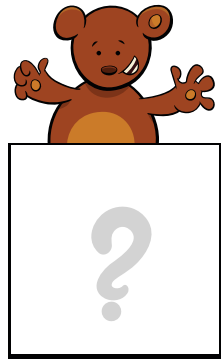
2.



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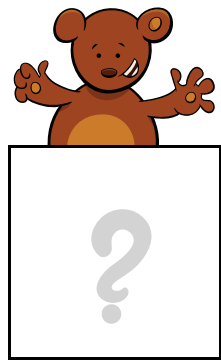
3.



+

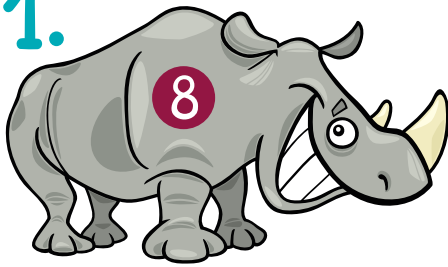


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MATHS

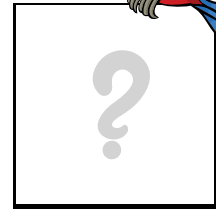
1.



-



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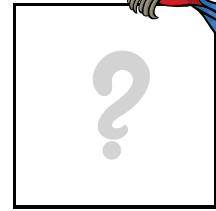
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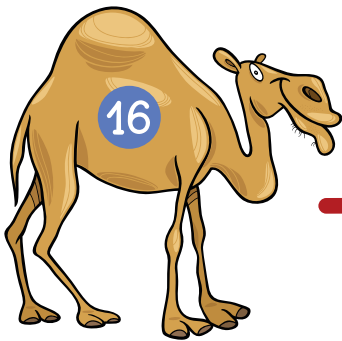
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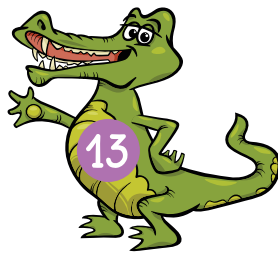
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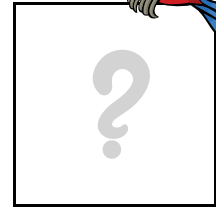
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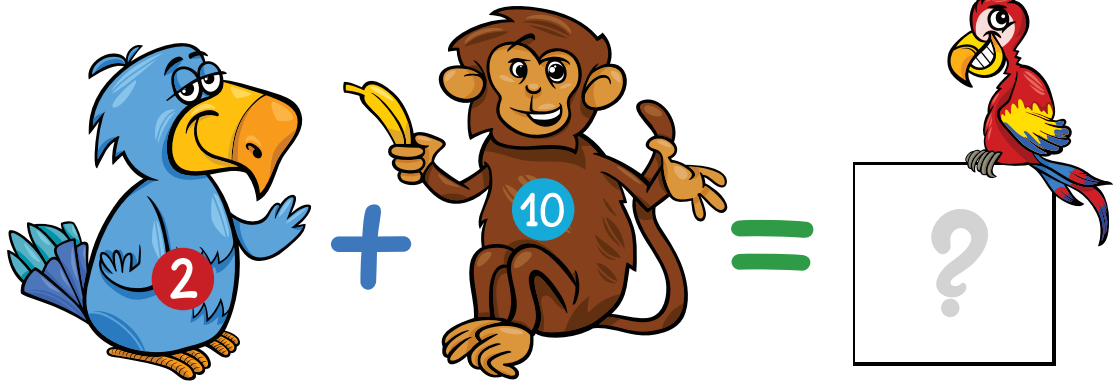
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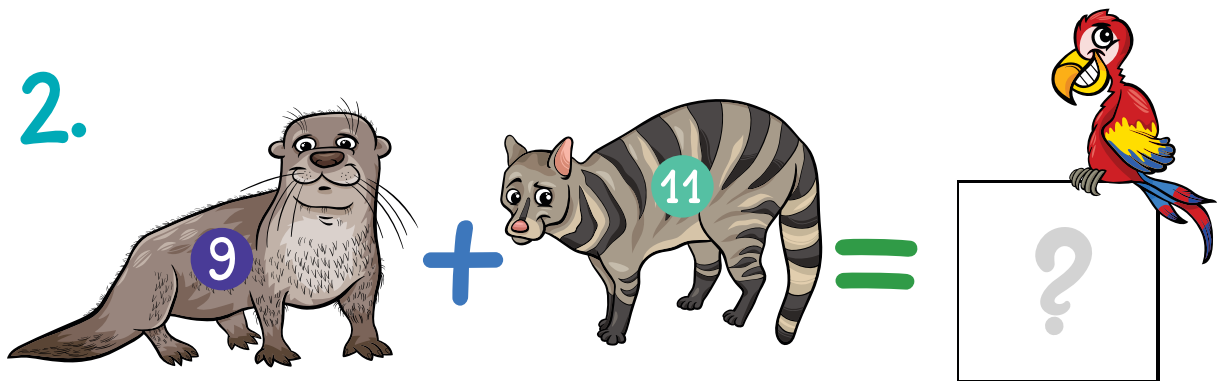
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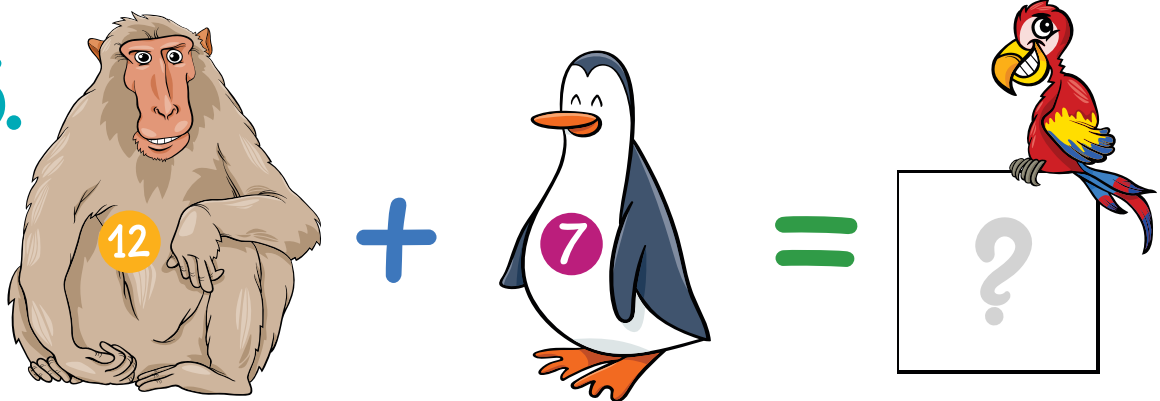
1.



2.



3.



1.

$$20 - 12 = \boxed{?}$$

2.

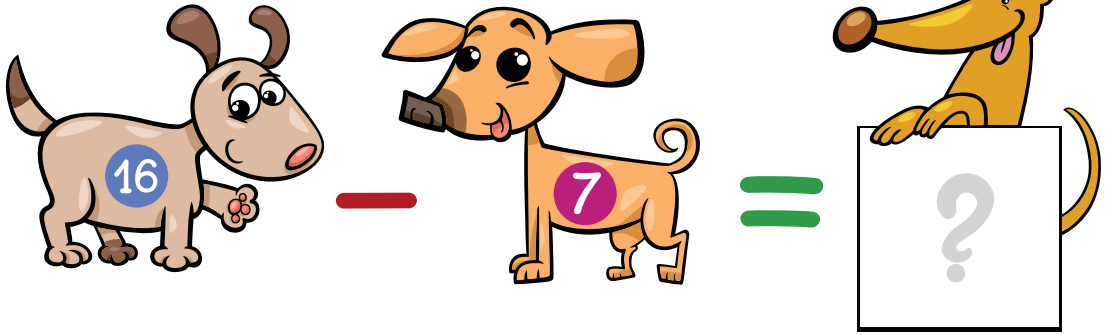
$$14 - 5 = \boxed{?}$$

3.

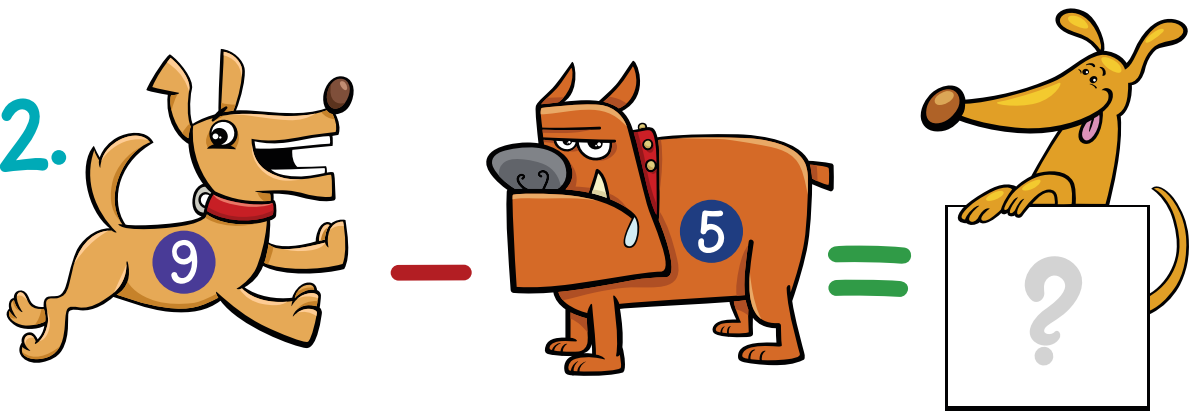
$$9 - 7 = \boxed{?}$$

MATHS

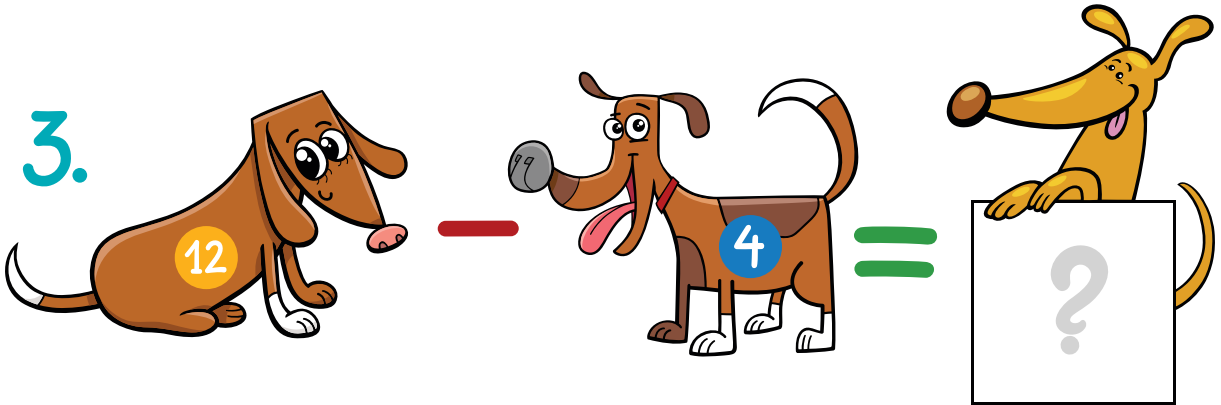
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2.






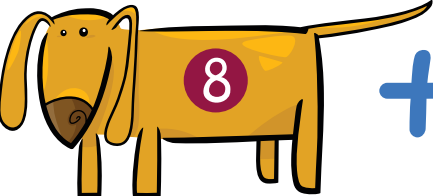


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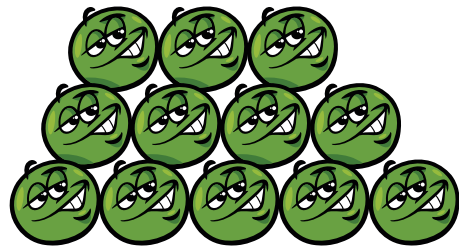
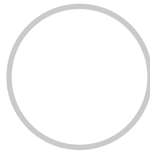
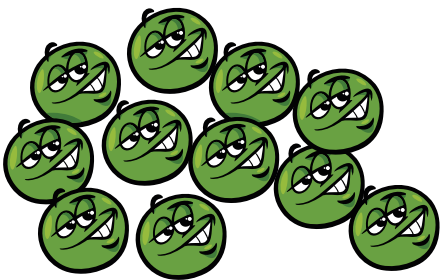
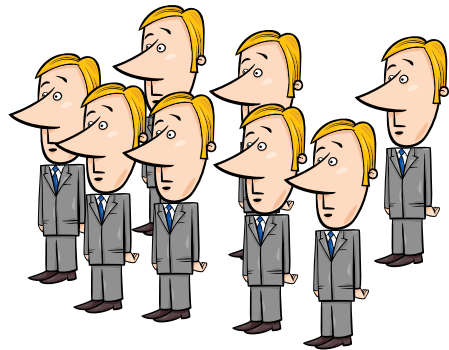
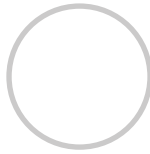
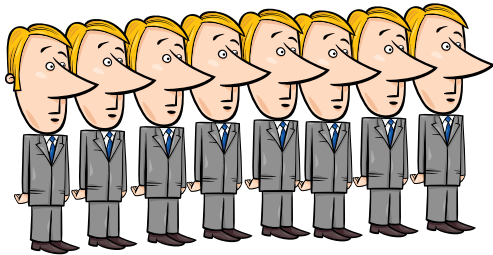
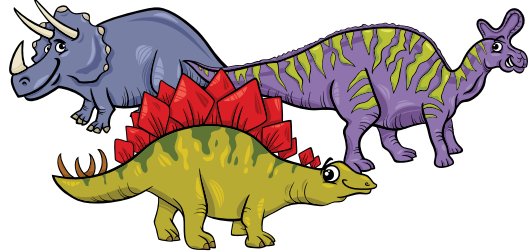
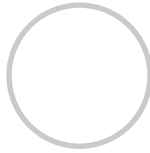
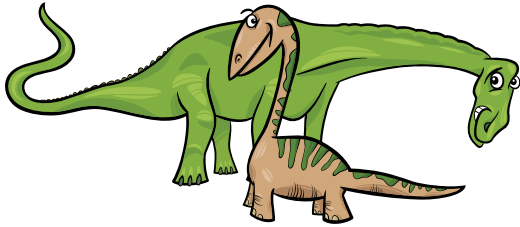
MATHS

1.  +  = 

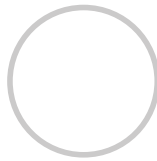
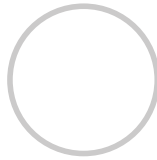
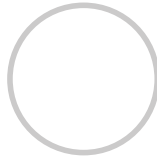
2.  +  = 

3.  +  = 

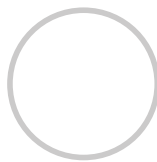
MATHS



MATHS



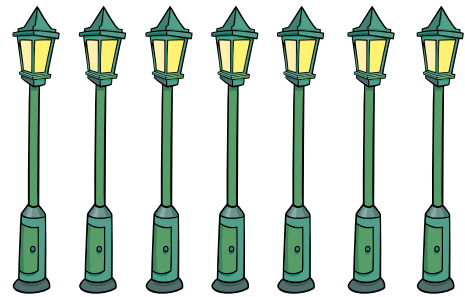
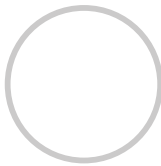
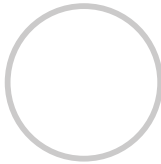
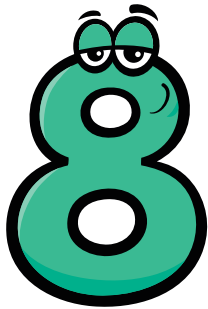
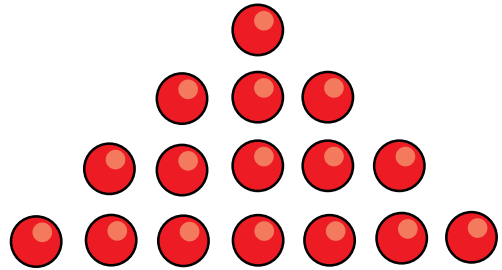
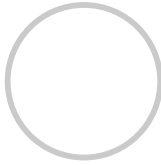
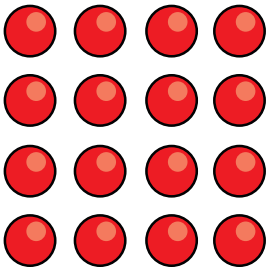
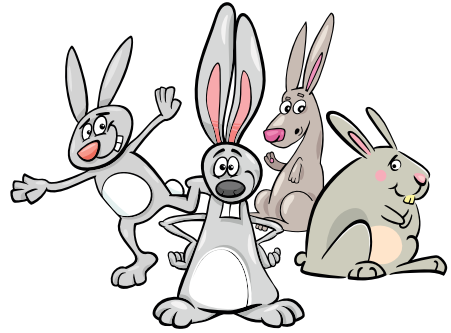
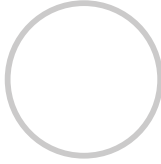
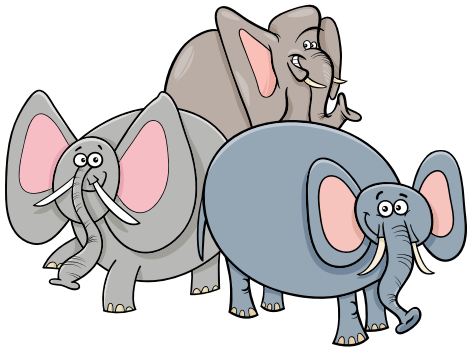
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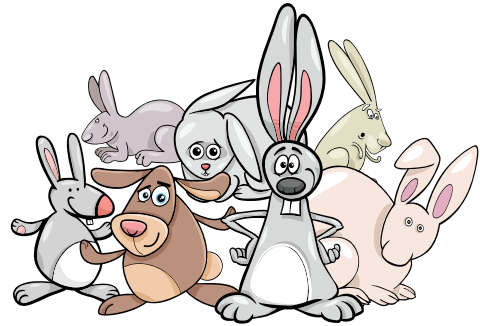
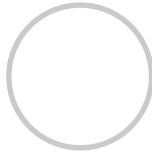
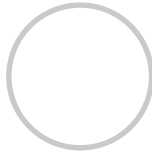
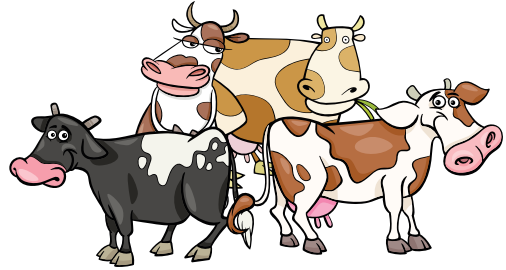
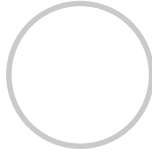
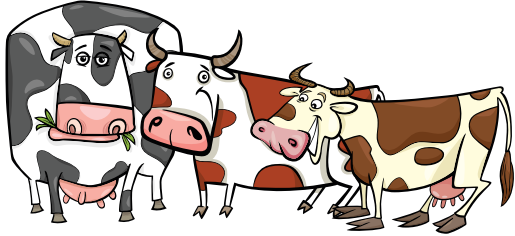
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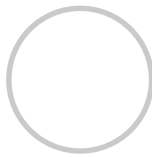
MATHS



MATHS



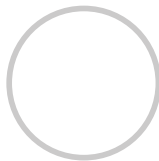
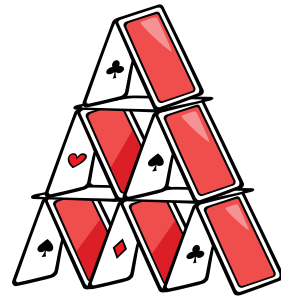
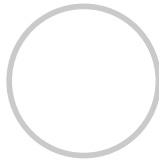
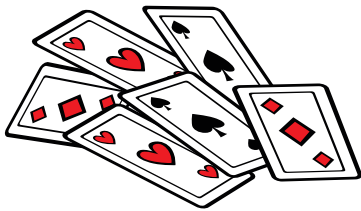
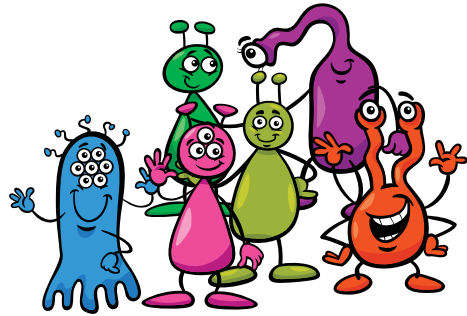
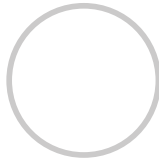
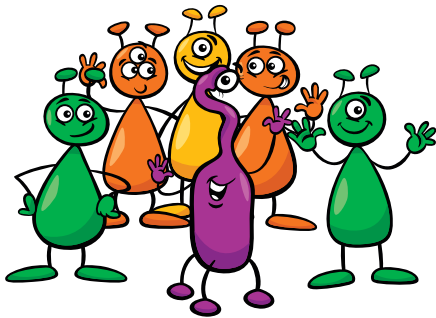
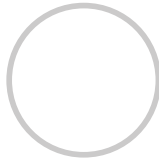
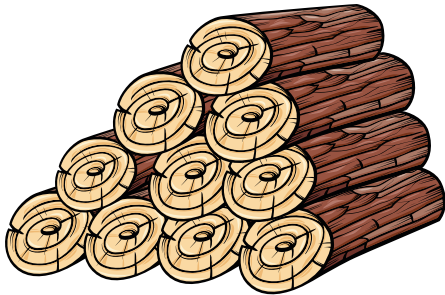
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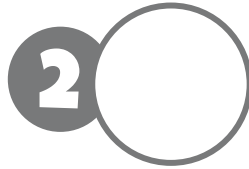
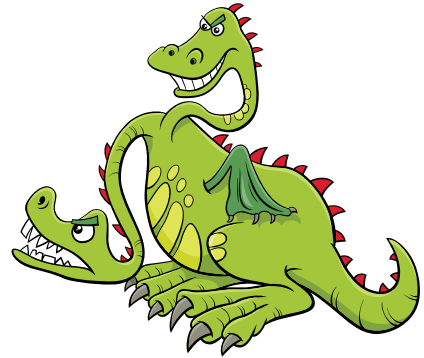
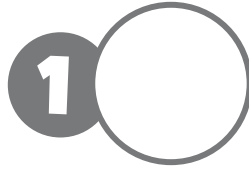
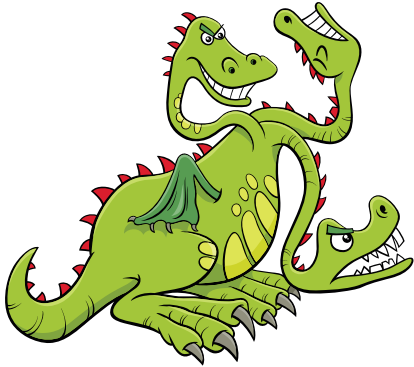
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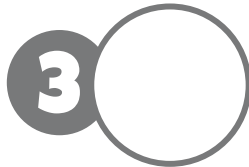


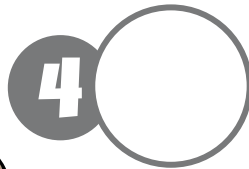
MATHS



MATHS



35  26



24

1 ○

31



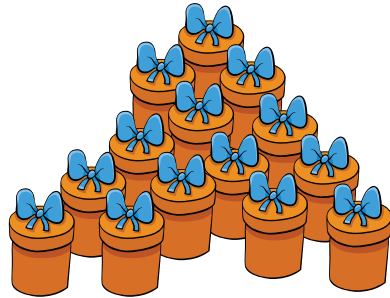
2 ○



3 ○

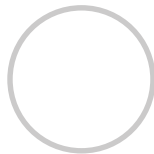
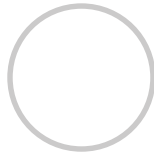
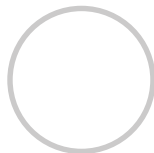
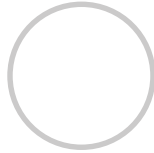


4 ○

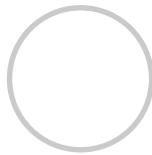
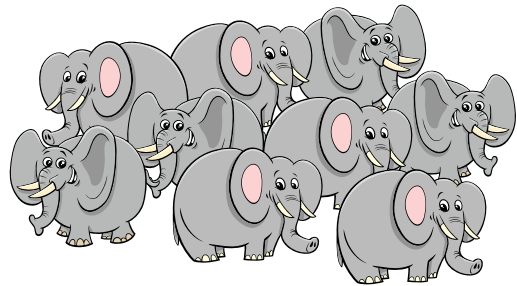
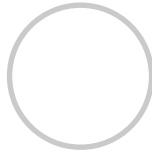
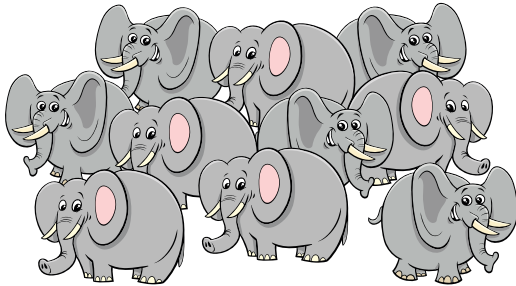
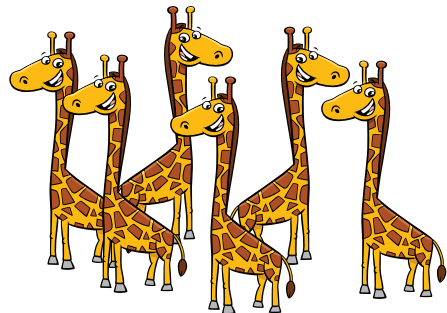
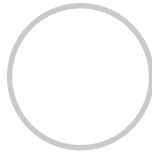
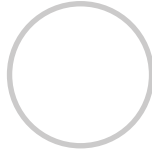


> < =

MATHS



MATHS



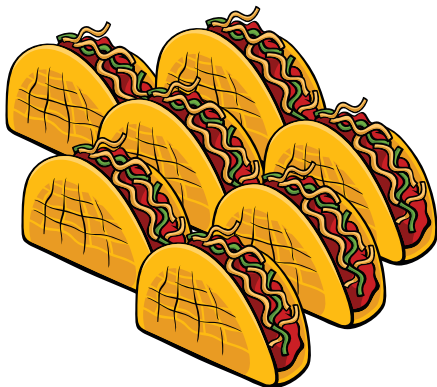
MATHS



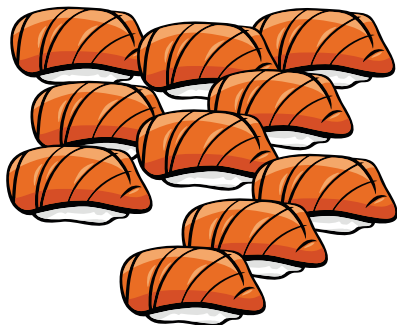
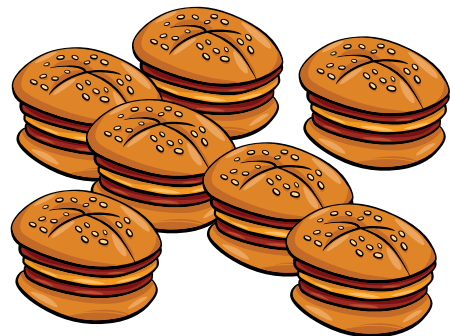
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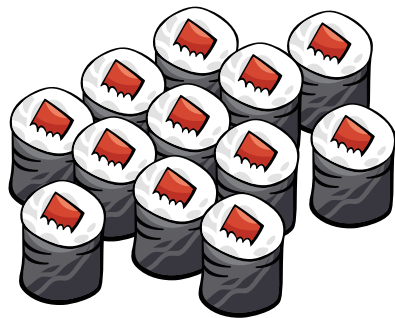
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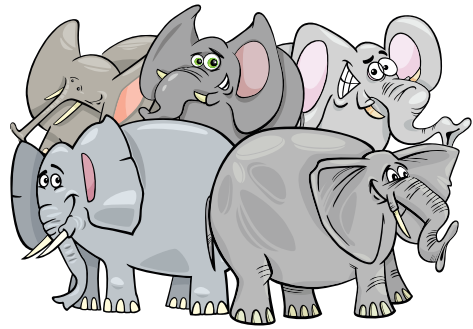
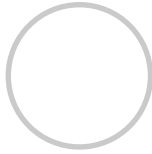
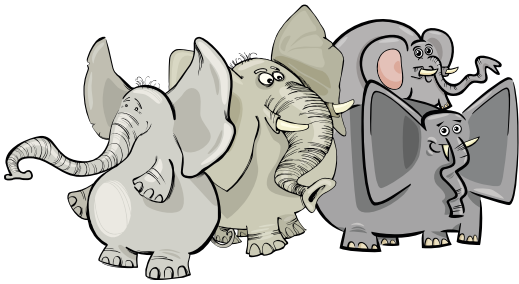
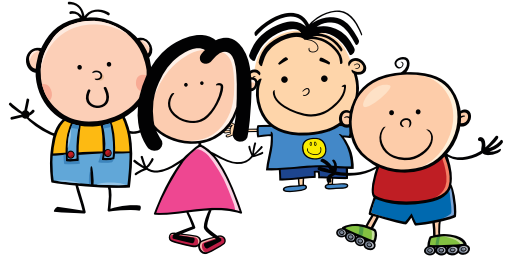
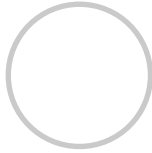
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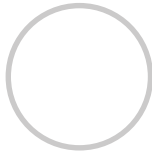
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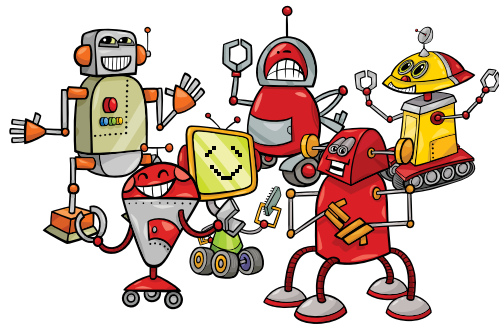
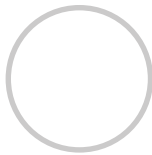
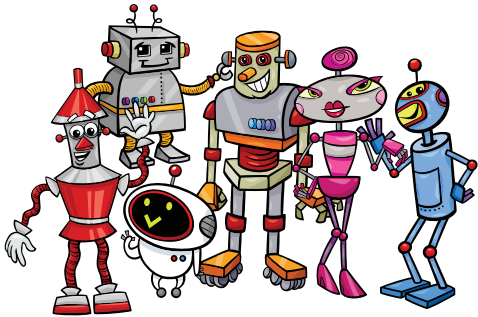
MATHS



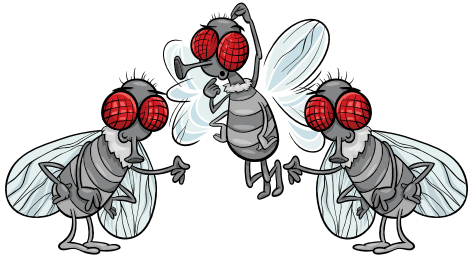
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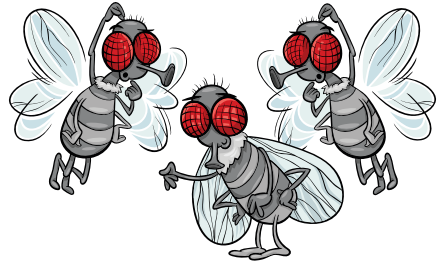
9



MATHS



1



2



21

3

12

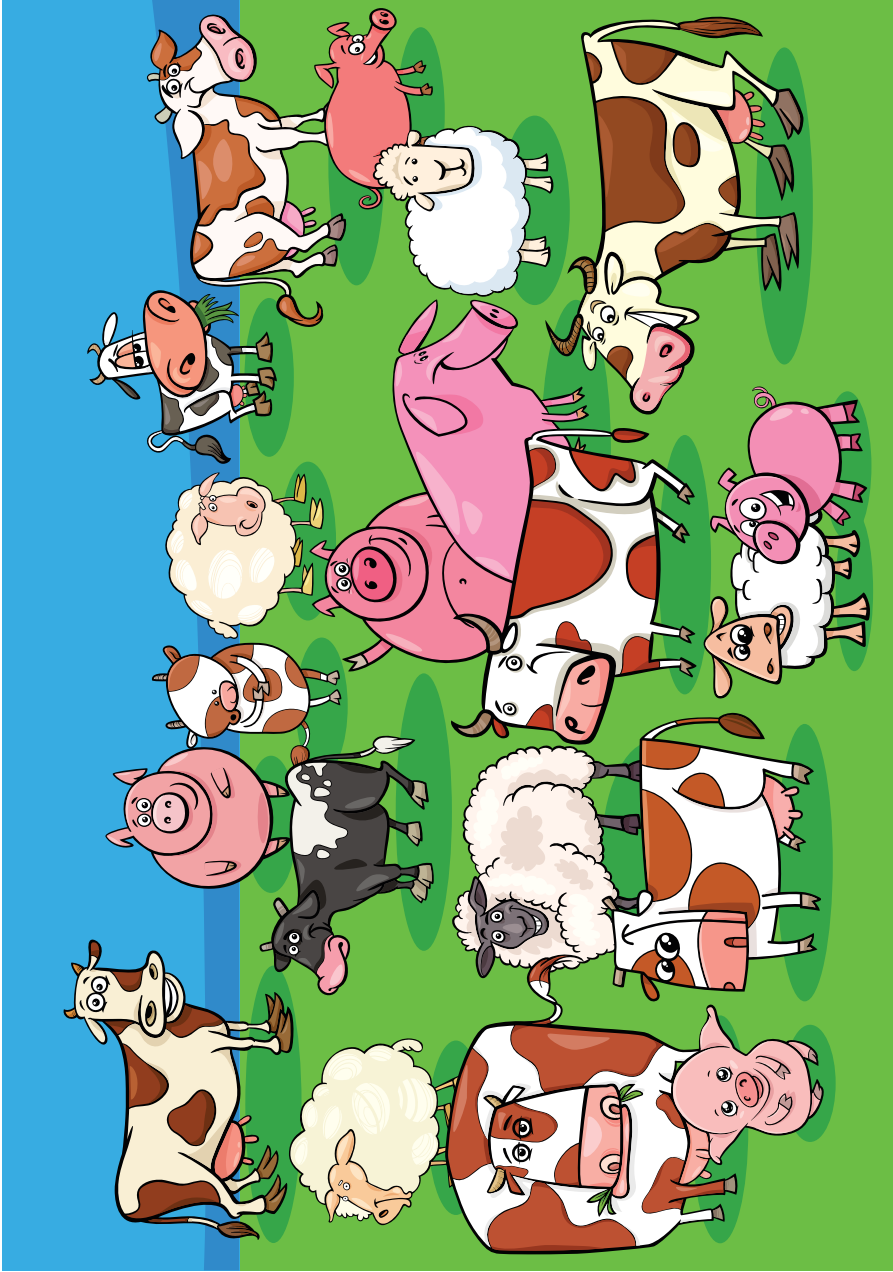


4



> < =

MATHS



1 cow + 1 sheep = 1 ?

1 pig + 1 ? = 1 ?

MATHS



$$\begin{array}{c} \text{Red car} \\ + \\ \text{Blue car} \\ = \\ \text{?} \end{array}$$
$$\begin{array}{c} \text{Yellow bus} \\ + \\ \text{Blue car} \\ = \\ \text{?} \end{array}$$

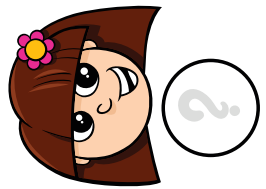
MATHS



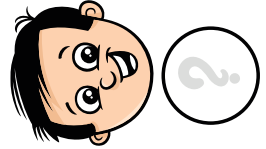
$$\begin{array}{c} \text{?} \\ \text{=} \\ \text{?} + \text{?} \\ \text{?} + \text{?} \end{array}$$

The image shows a math problem where the total number of animals is 10. The first equation is $\text{?} = \text{?} + \text{?}$, and the second equation is $\text{?} + \text{?} = 10$. The animals are represented by icons: a cow, a chicken, and a horse.

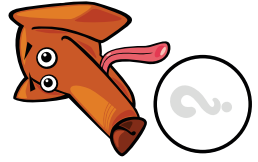
MATHS



+



+










=

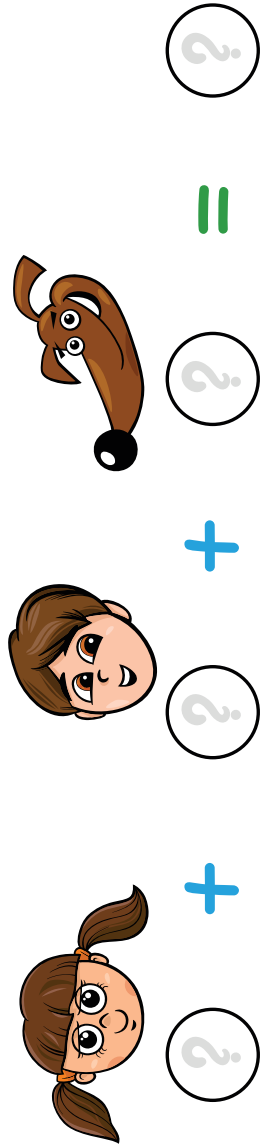


MATHS



  +   +   = 

MATHS



MATHS

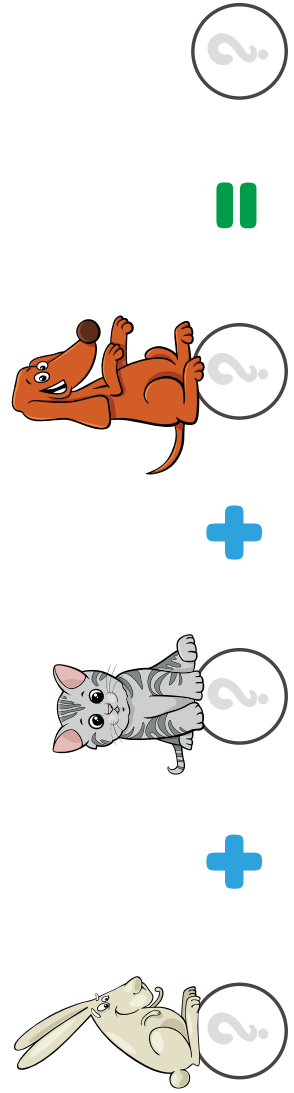


MATHS

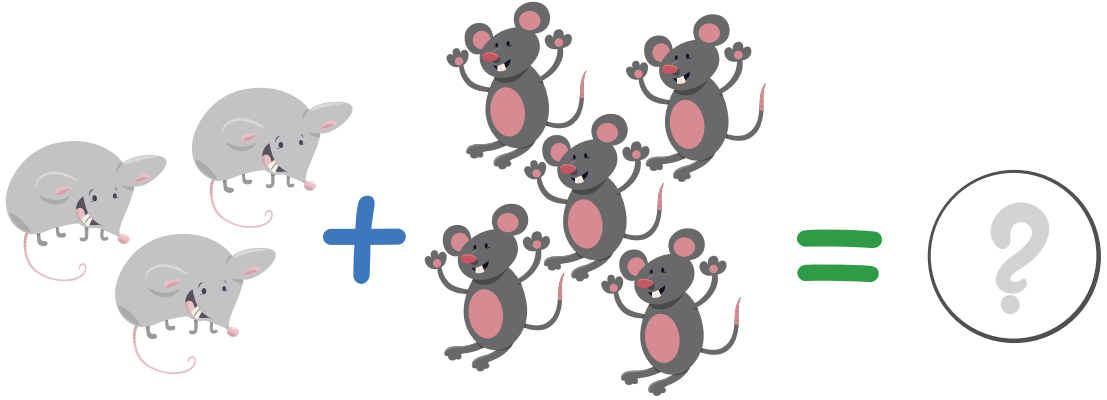


$$\begin{array}{l} \text{?} = \text{?} \\ \text{?} + \text{?} \\ \text{?} + \text{?} \end{array}$$

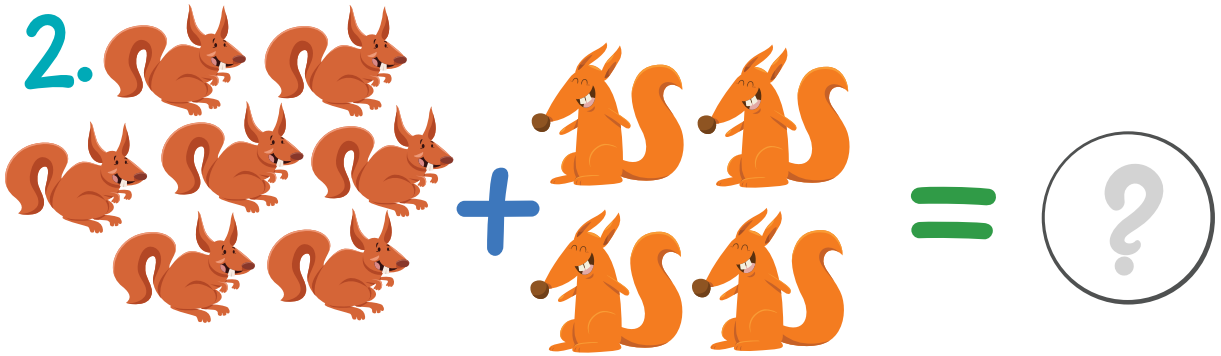
MATHS



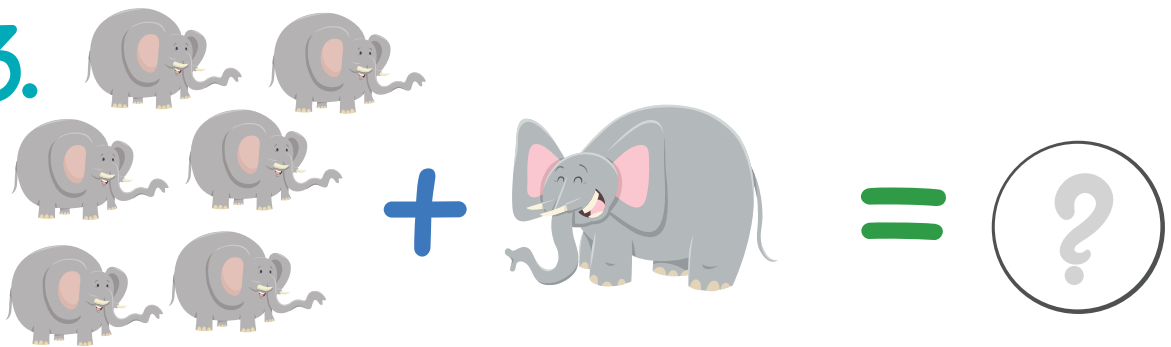
1.






2.

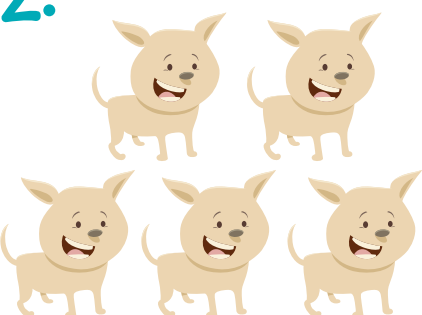




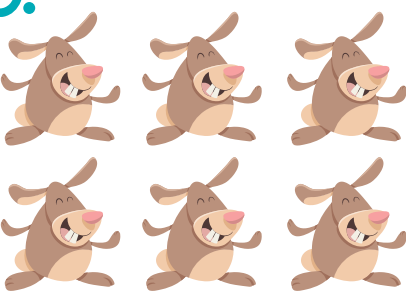
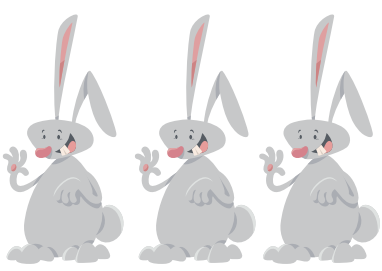

3.



MATHS

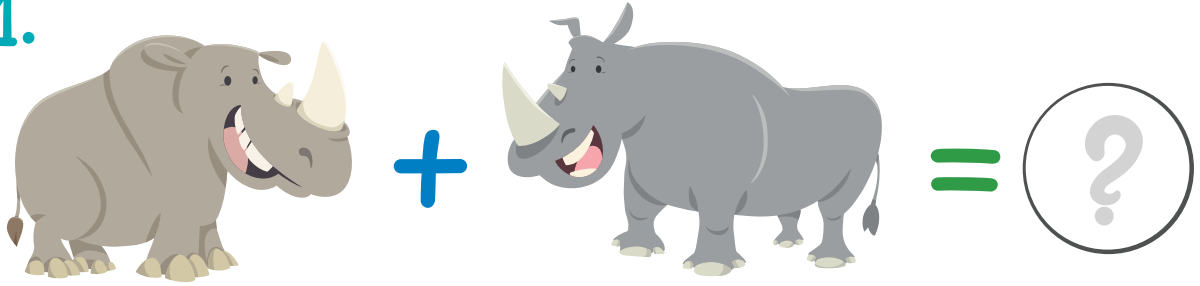
1.  +  = 

2.  +  = 

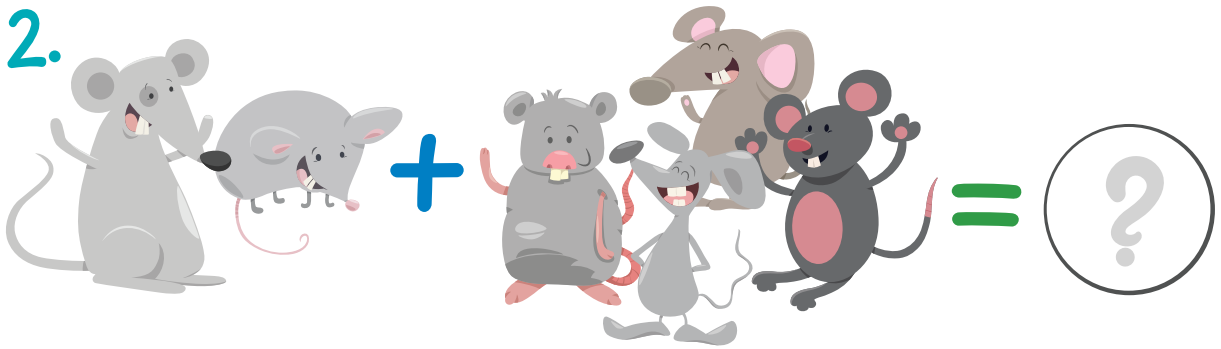
3.  +  = 

MATHS

1.



2.


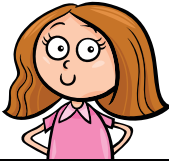



3.






MATHS


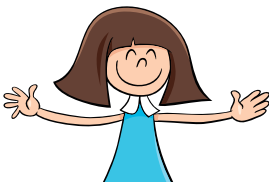

1.




$$\begin{array}{c} \boxed{8} \end{array} - \begin{array}{c} \boxed{?} \end{array} = \begin{array}{c} \boxed{3} \end{array}$$

2.




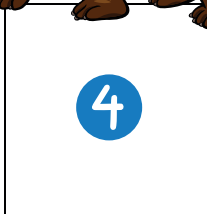
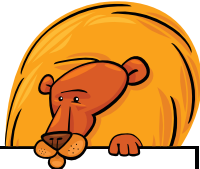
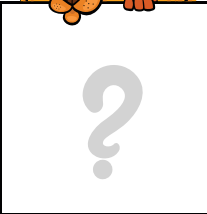



$$\begin{array}{c} \boxed{?} \end{array} - \begin{array}{c} \boxed{4} \end{array} = \begin{array}{c} \boxed{7} \end{array}$$

3.



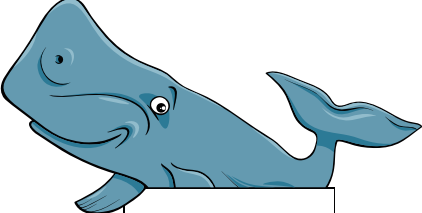
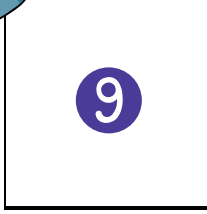
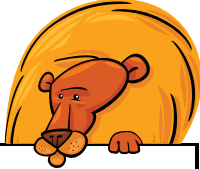
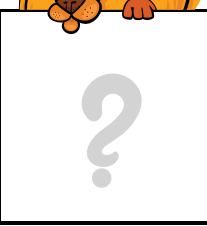



$$\begin{array}{c} \boxed{13} \end{array} - \begin{array}{c} \boxed{?} \end{array} = \begin{array}{c} \boxed{5} \end{array}$$

MATHS




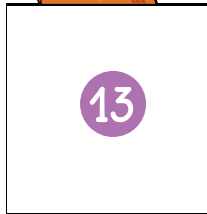

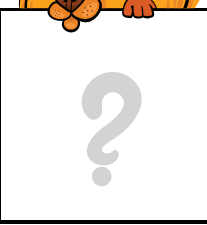
1.



 $5 - 4 = ?$









2.







 $12 - 9 = ?$










3.








 $19 - 13 = ?$









MATHS

1.  +   + = 

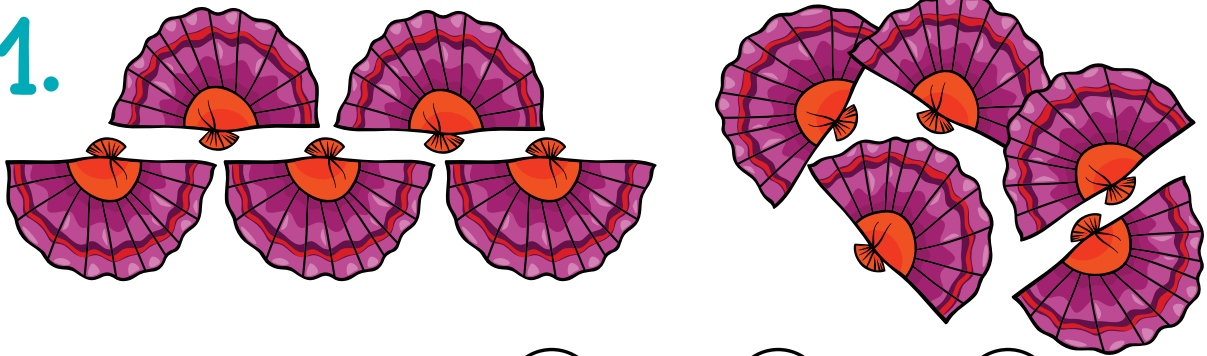
2.  + -   = 

3.  -   +   =

4. -   -   = 

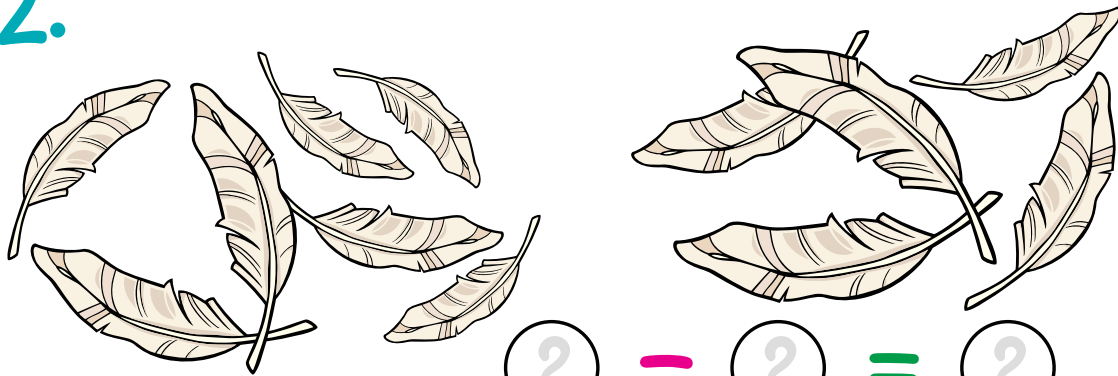
5.  +   - = 

1.



$$\text{?} - \text{?} = \text{?}$$

2.



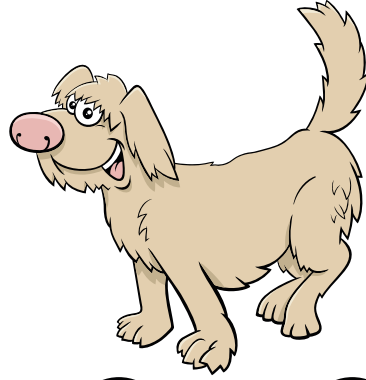
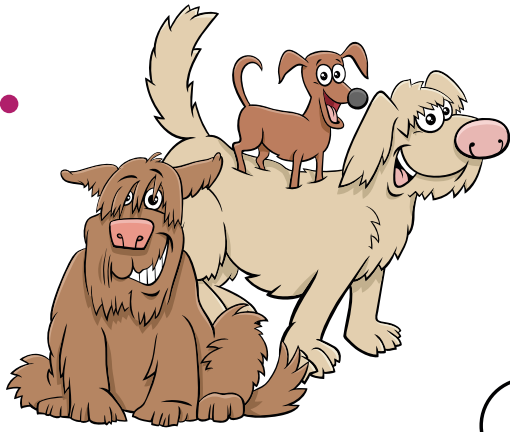
$$\text{?} - \text{?} = \text{?}$$

3.



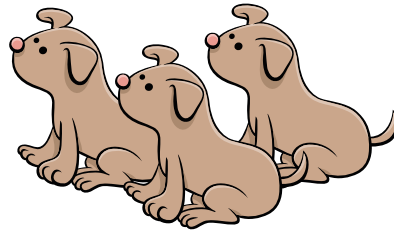
$$\text{?} - \text{?} = \text{?}$$

1.



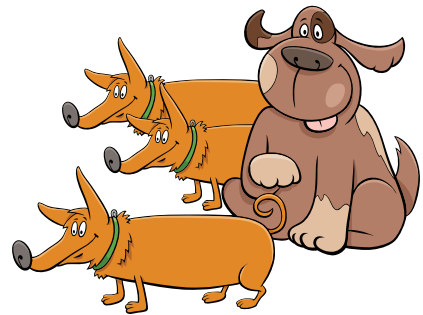
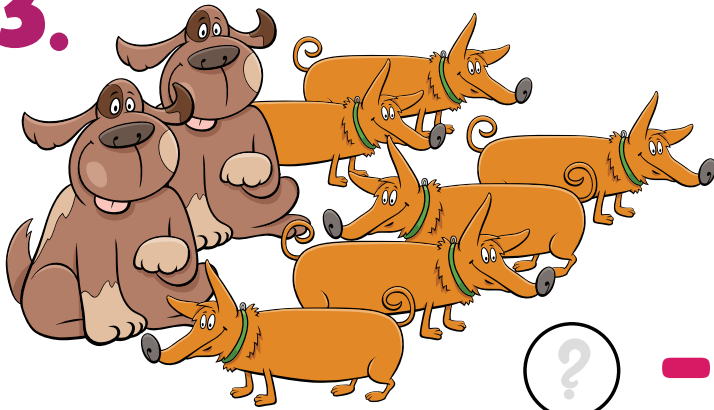
$$\text{?} - \text{?} = \text{?}$$

2.



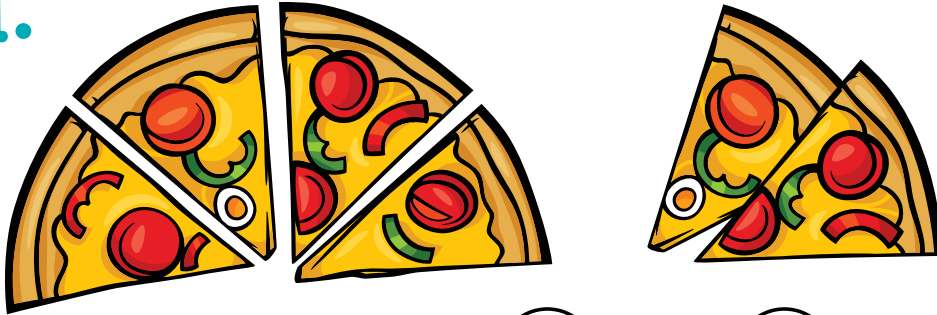
$$\text{?} - \text{?} = \text{?}$$

3.



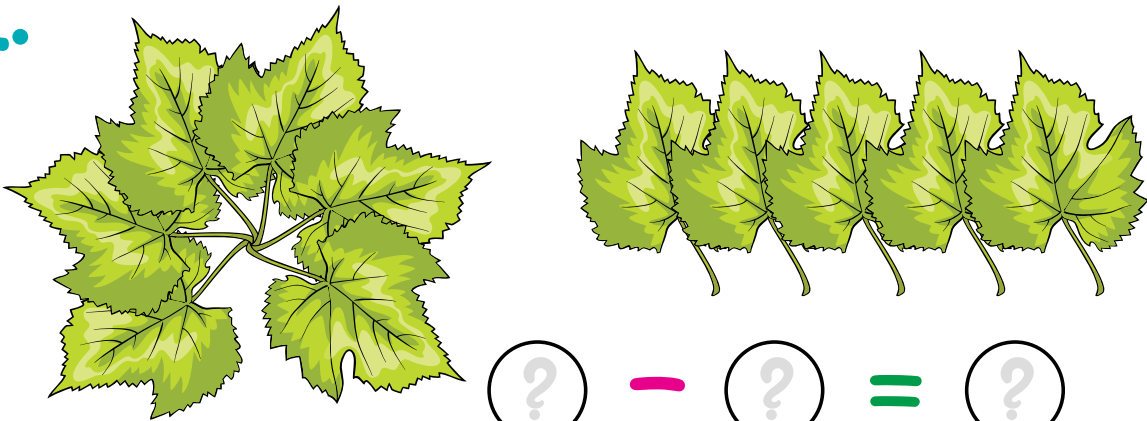
$$\text{?} - \text{?} = \text{?}$$

1.



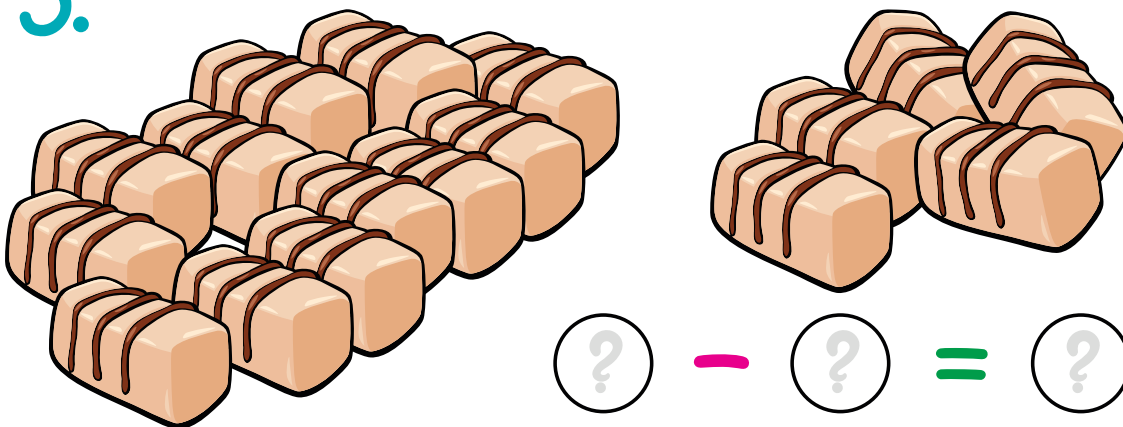
$$\text{?} - \text{?} = \text{?}$$

2.



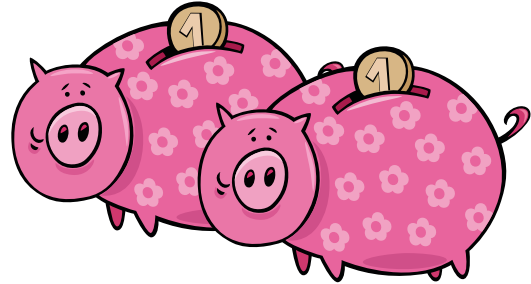
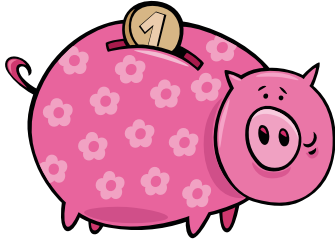
$$\text{?} - \text{?} = \text{?}$$

3.



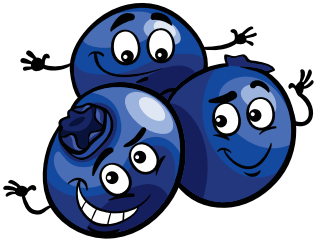
$$\text{?} - \text{?} = \text{?}$$

1.



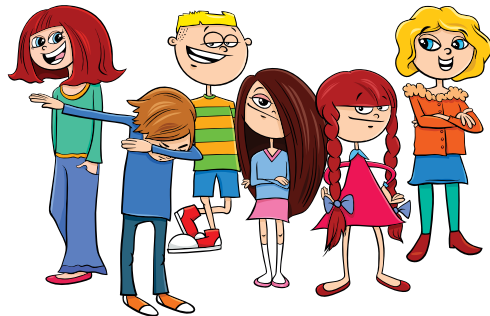
$$? + ? = ?$$

2.



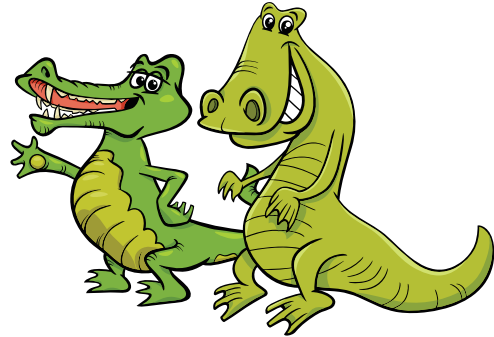
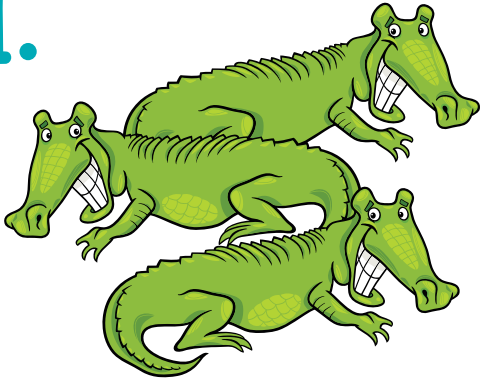
$$? + ? = ?$$

3.



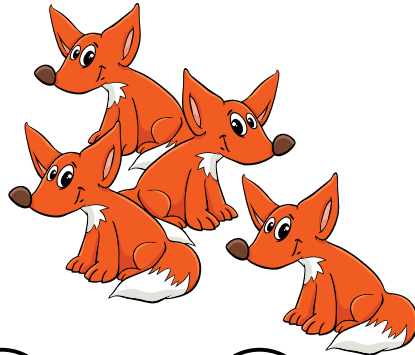
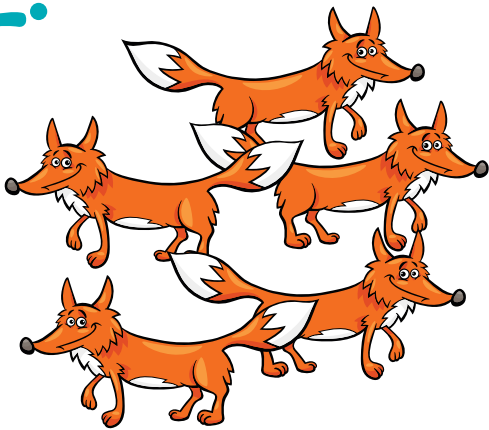
$$? + ? = ?$$

1.



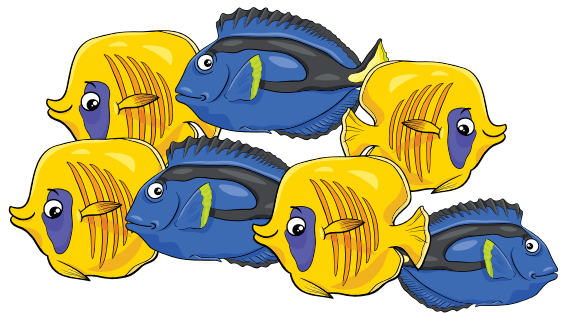
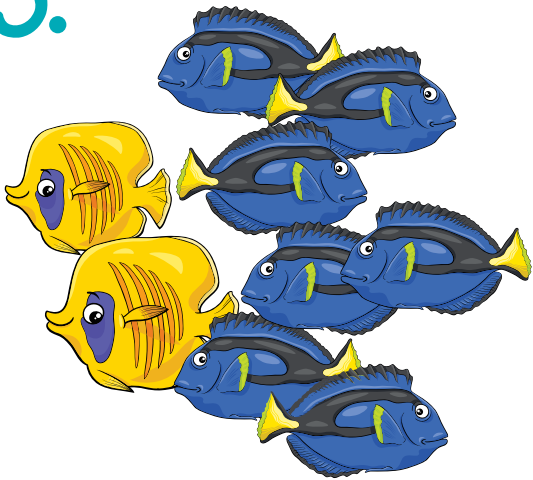
$$(\text{?}) + (\text{?}) = (\text{?})$$

2.



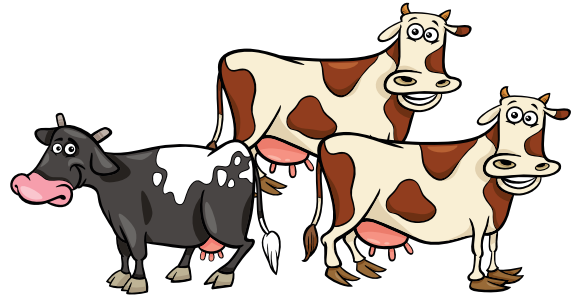
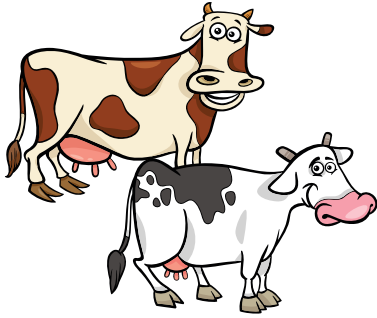
$$(\text{?}) + (\text{?}) = (\text{?})$$

3.



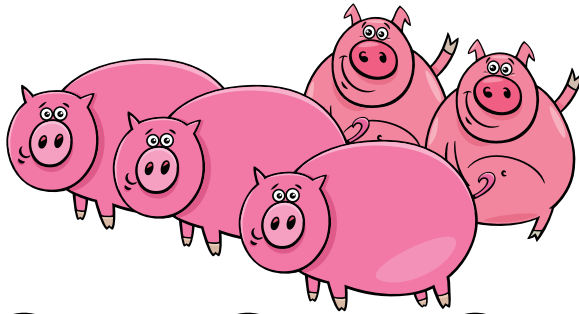
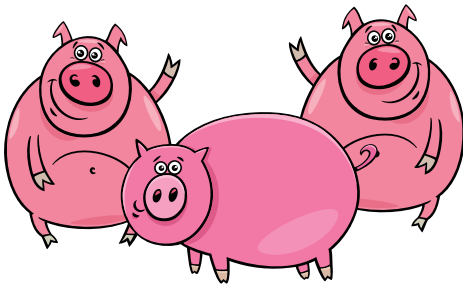
$$(\text{?}) + (\text{?}) = (\text{?})$$

1.



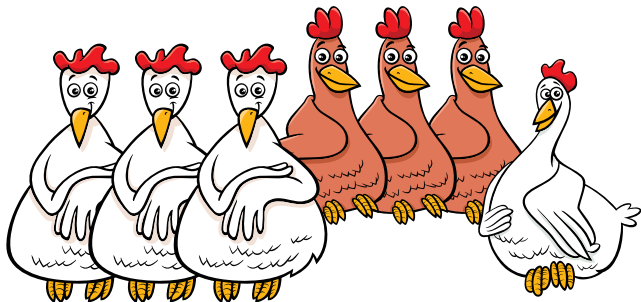
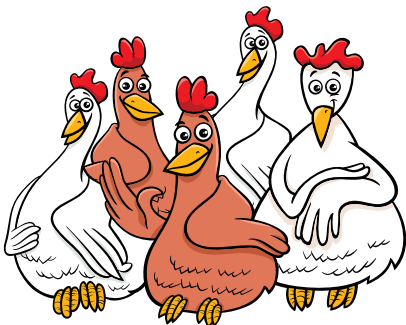
$$? + ? = ?$$

2.



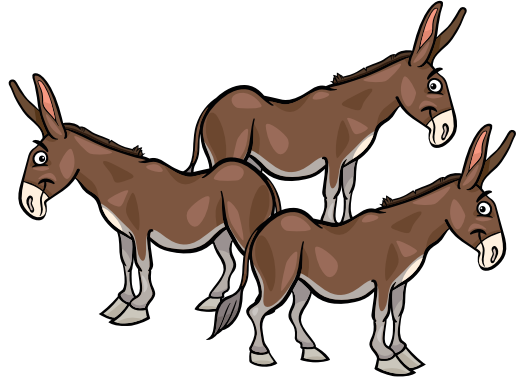
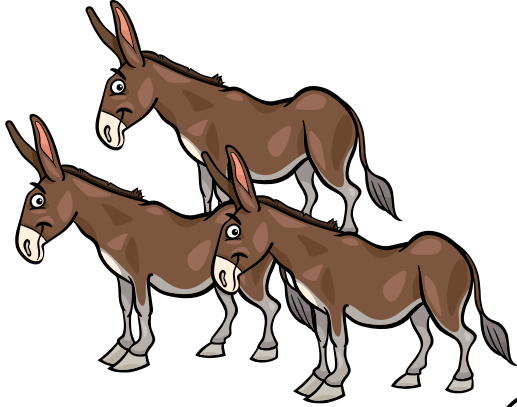
$$? + ? = ?$$

3.



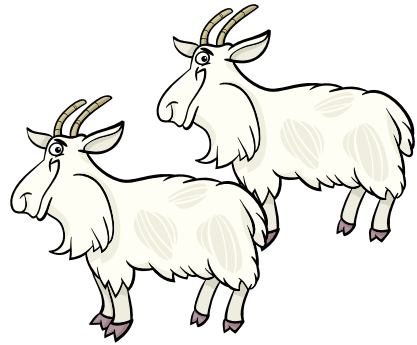
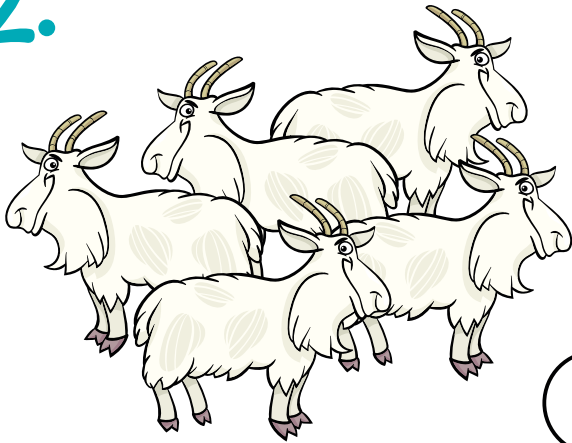
$$? + ? = ?$$

1.



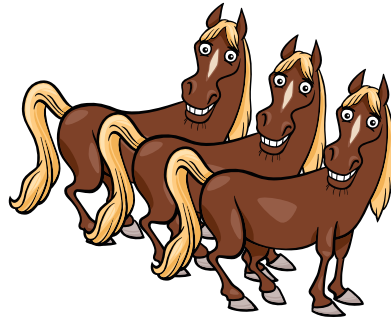
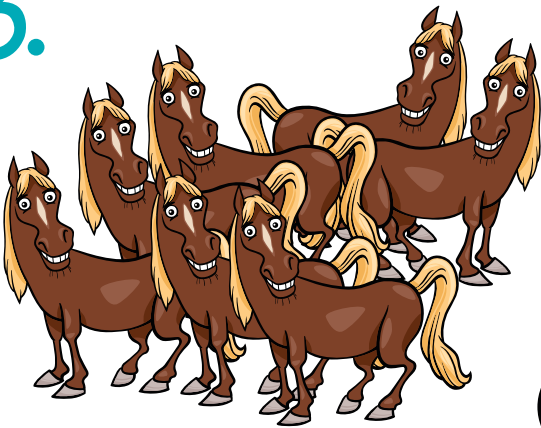
$$\textcircled{?} - \textcircled{?} = \textcircled{?}$$

2.



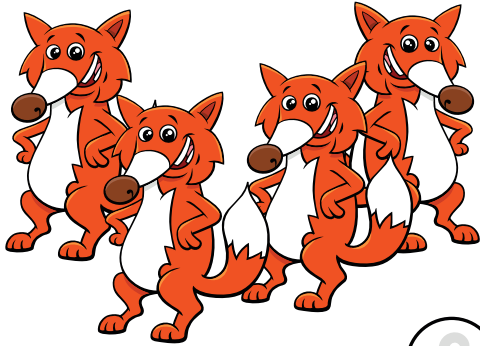
$$\textcircled{?} - \textcircled{?} = \textcircled{?}$$

3.



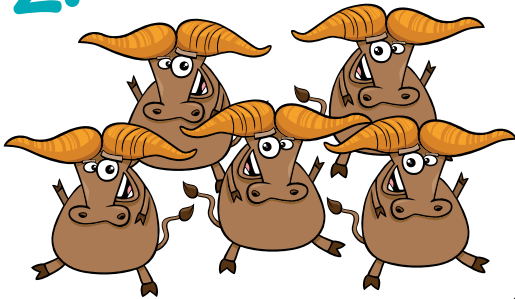
$$\textcircled{?} - \textcircled{?} = \textcircled{?}$$

1.



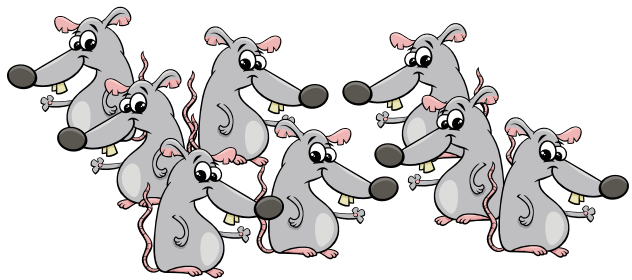
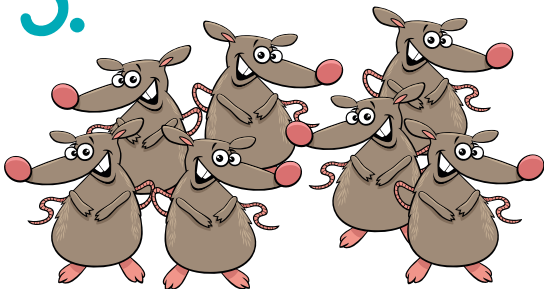
$$? + ? = ?$$

2.



$$? + ? = ?$$

3.



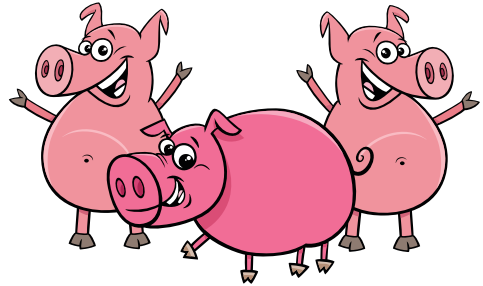
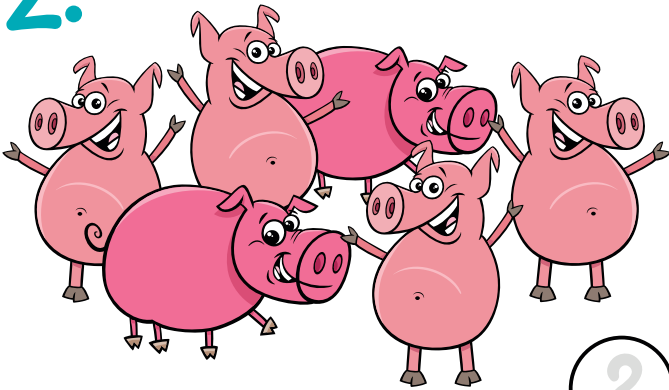
$$? + ? = ?$$

1.



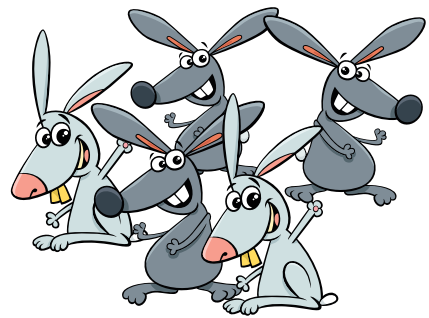
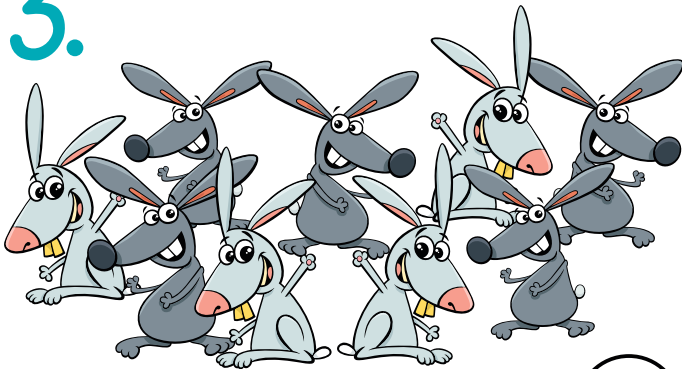
$$\text{?} - \text{?} = \text{?}$$

2.



$$\text{?} - \text{?} = \text{?}$$

3.



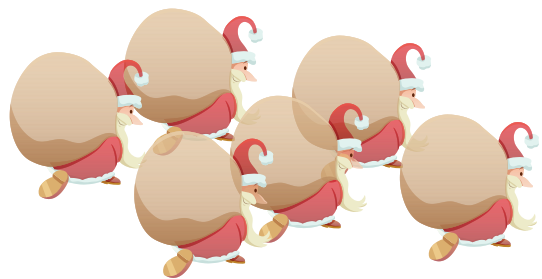
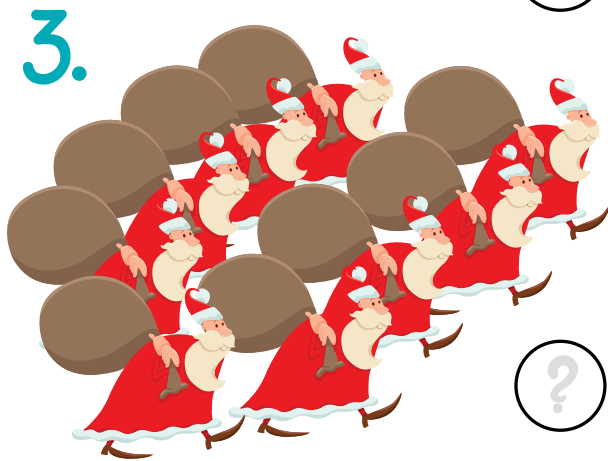
$$\text{?} - \text{?} = \text{?}$$



$$\textcircled{?} - \textcircled{?} = \textcircled{?}$$



$$\textcircled{?} - \textcircled{?} = \textcircled{?}$$



$$\textcircled{?} - \textcircled{?} = \textcircled{?}$$

1.



$$\textcircled{?} + \textcircled{?} = \textcircled{?}$$

2.



$$\textcircled{?} + \textcircled{?} = \textcircled{?}$$

3.



$$\textcircled{?} + \textcircled{?} = \textcircled{?}$$

1.



$$\textcircled{?} + \textcircled{?} = \textcircled{?}$$

2.



$$\textcircled{?} + \textcircled{?} = \textcircled{?}$$

3.



$$\textcircled{?} + \textcircled{?} = \textcircled{?}$$

1.

$$\begin{array}{r} \textcircled{2} + \textcircled{?} = \textcircled{5} \\ \textcircled{?} - \textcircled{4} = \textcircled{3} \end{array}$$



2.

$$\begin{array}{r} \textcircled{6} + \textcircled{5} = \textcircled{?} \\ \textcircled{?} - \textcircled{7} = \textcircled{5} \end{array}$$



3.

$$\begin{array}{r} \textcircled{?} + \textcircled{6} = \textcircled{19} \\ \textcircled{20} - \textcircled{?} = \textcircled{8} \end{array}$$

MATHS

1. + 5 - 3 = 7

2. 4 + + 6 = 13

3. 7 + 3 - 8 =

4. 10 - + 9 = 15

5. 18 - 6 - = 5

MATHS

1. + 2 + 1 = 10






2. 4 + 3 + = 12





3. 9 - + 6 = 11





4. + 3 - 9 = 0




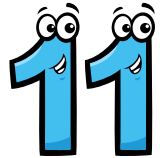

5. 9 - 1 - 7 =





MATHS

1.  +   +   =

2.  + -   = 

3.  -   + = 

4. +   -   = 

5.  -   - = 

MATHS

$$\triangle = 4 \quad \bigcirc = ? \quad \square = ?$$

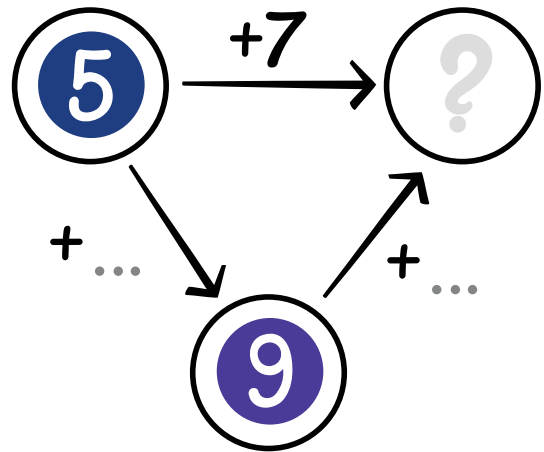
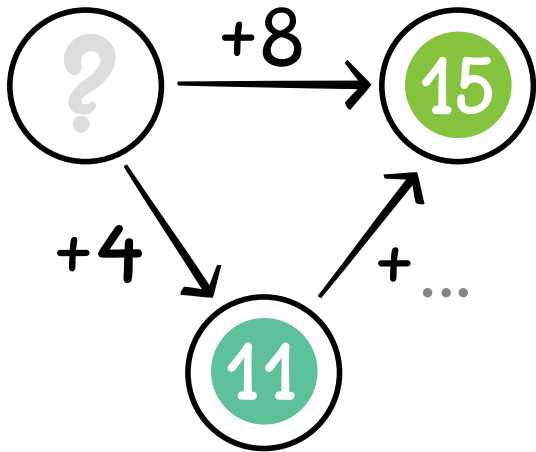
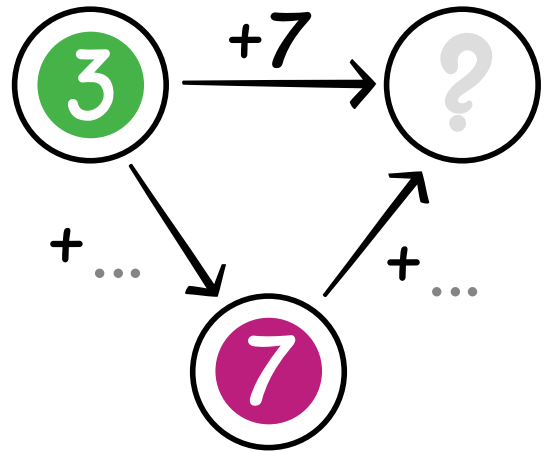
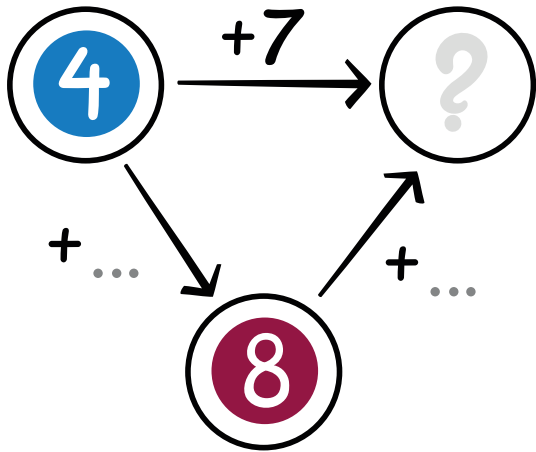
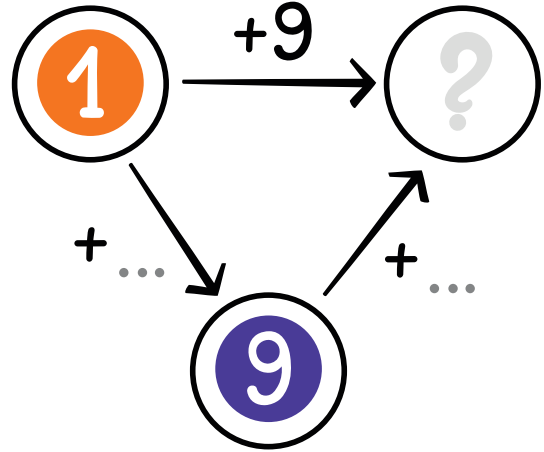
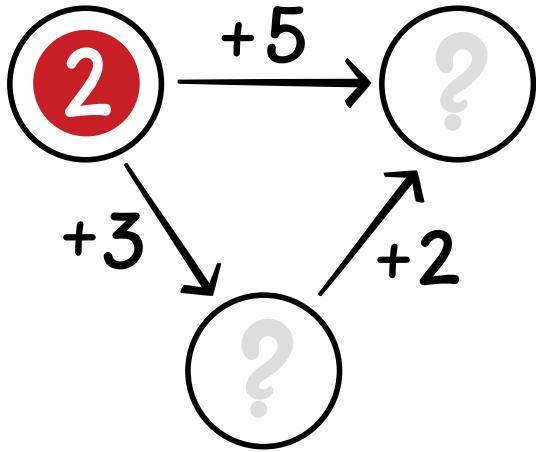
$$\triangle + \bigcirc = 9 \quad \triangle + \bigcirc + \triangle = 13$$

$$\triangle + \square = 10 \quad \bigcirc + \triangle + \square = 15$$

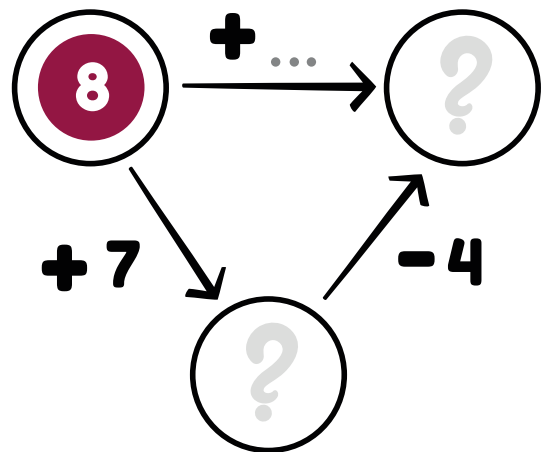
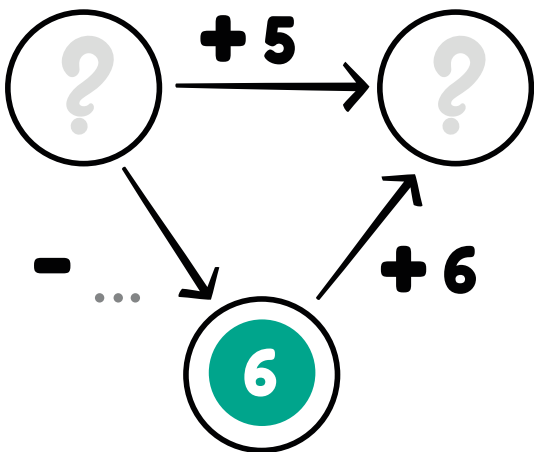
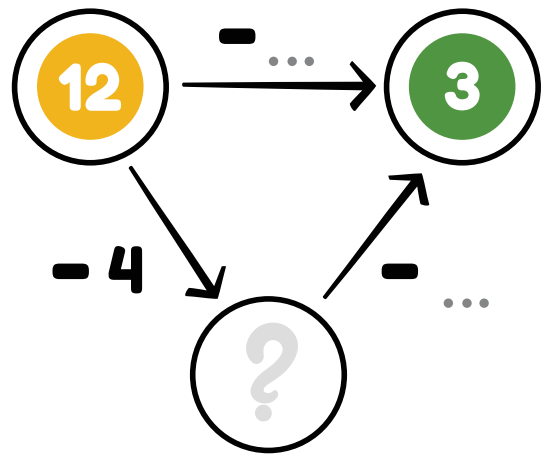
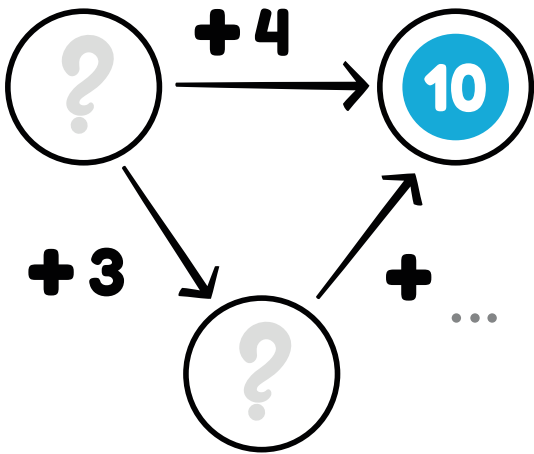
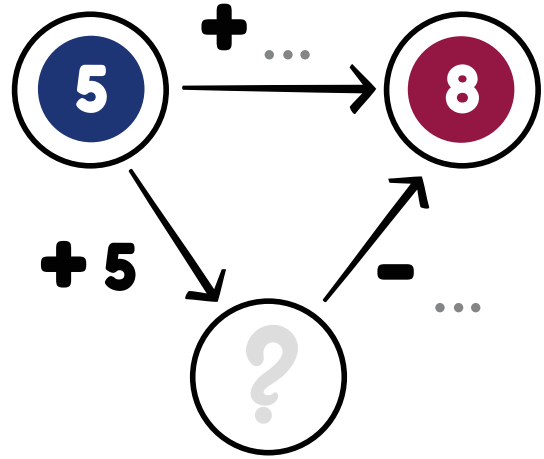
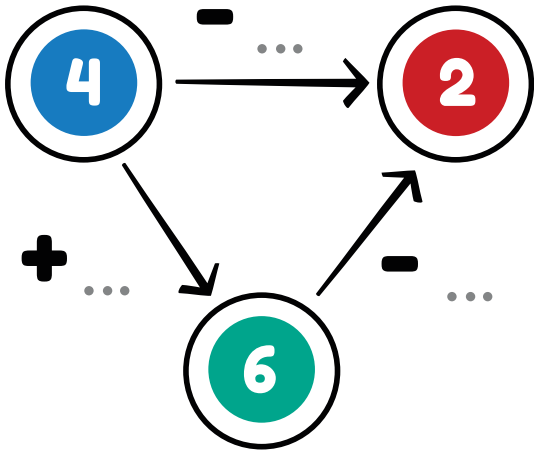
$$\square + \bigcirc = 11 \quad \square + \bigcirc + \square = 17$$



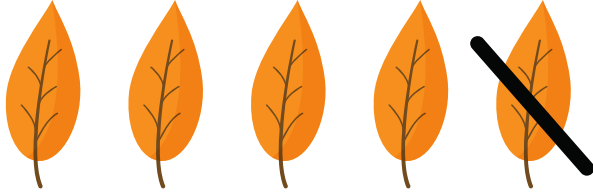
MATHS



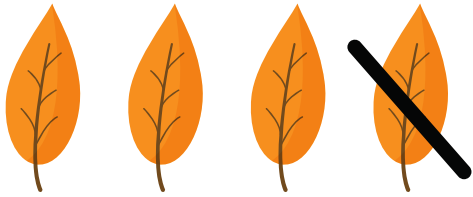
MATHS



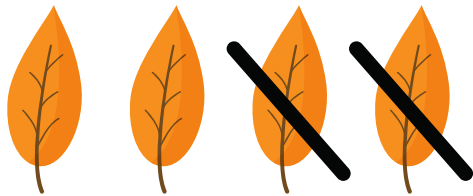
MATHS



$$5 - 1 = 4$$



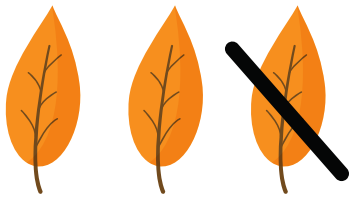
$$4 - 1 = ?$$



$$4 - 2 = ?$$



$$3 - 2 = ?$$

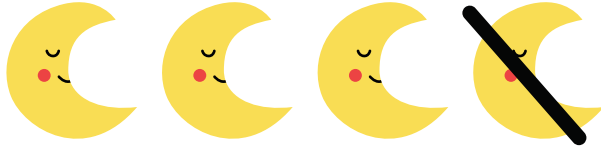


$$3 - 1 = ?$$



$$5 - 3 = ?$$

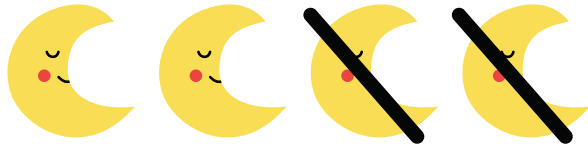
MATHS



$$4 - 1 = 3$$



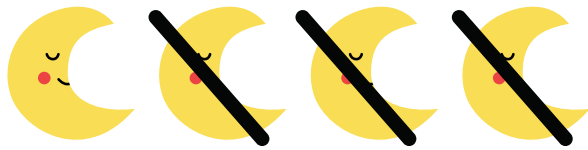
$$3 - 1 = ?$$



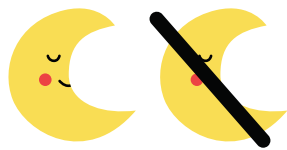
$$4 - 2 = ?$$



$$3 - 2 = ?$$

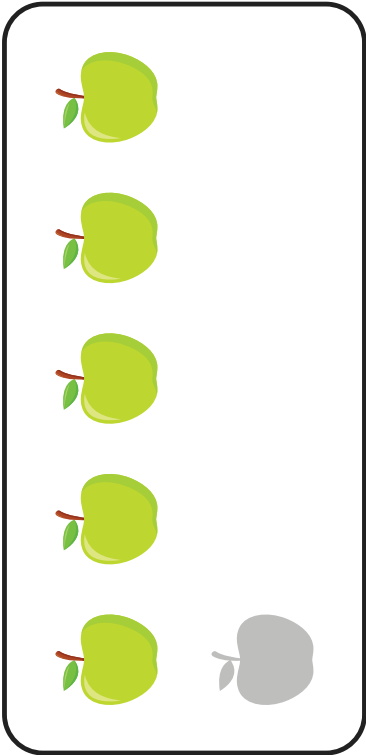


$$4 - 3 = ?$$

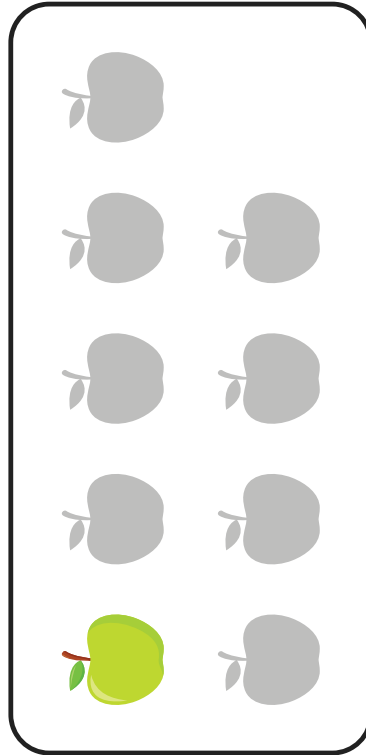


$$2 - 1 = ?$$

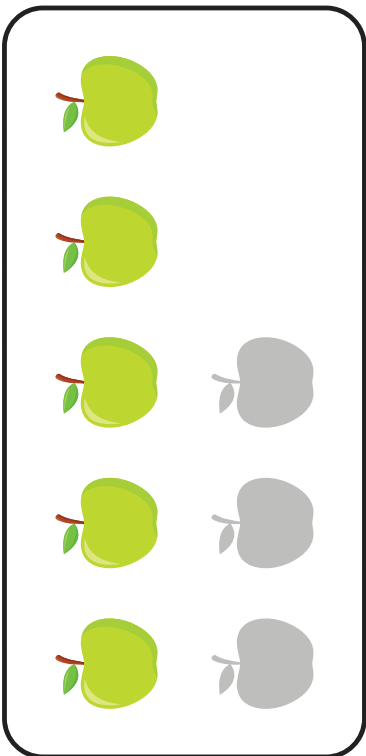
MATHS



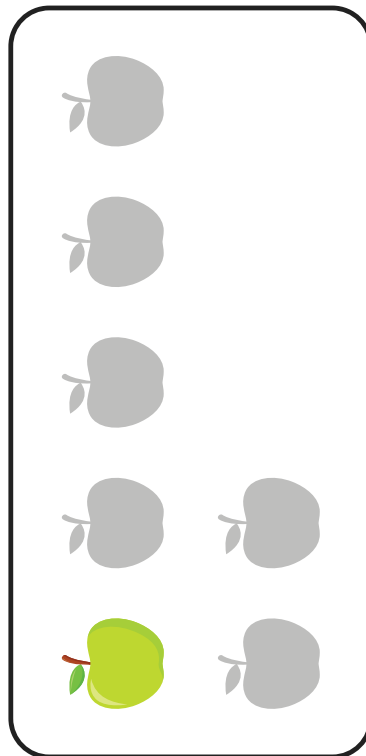
$$6 - 1 = \underline{\quad}$$



$$9 - 8 = \underline{\quad}$$

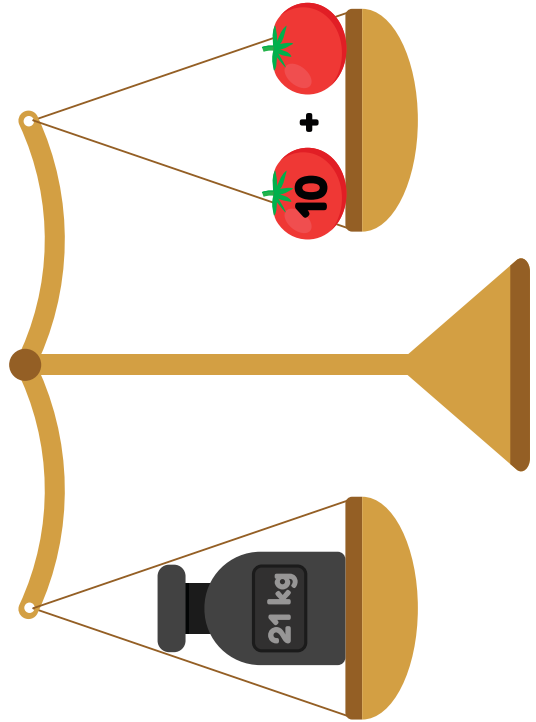
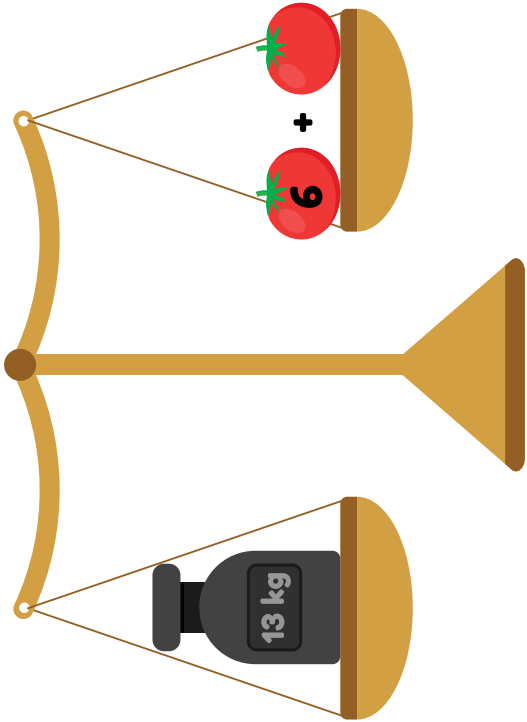
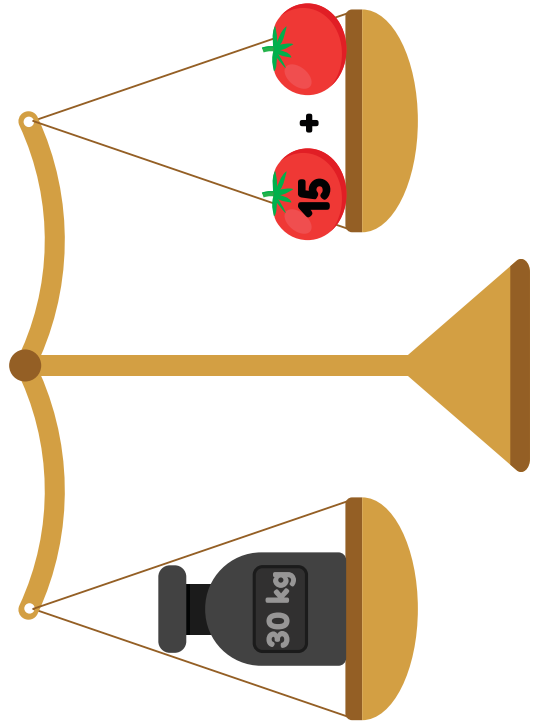
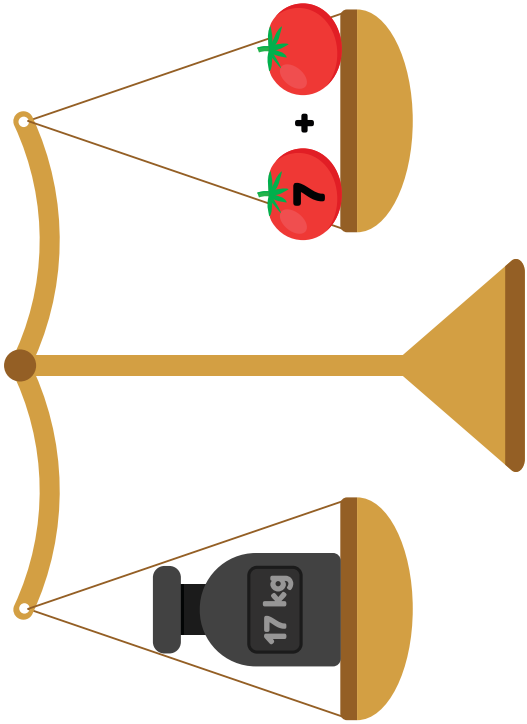


$$8 - 3 = \underline{\quad}$$

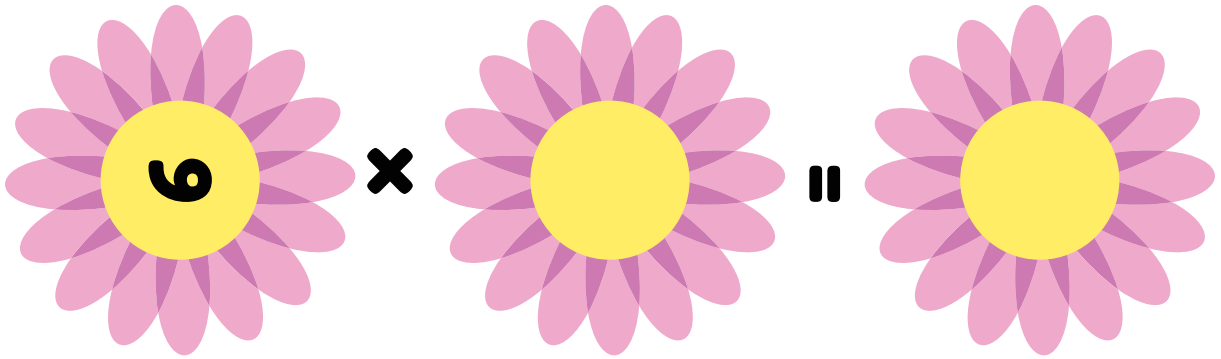


$$7 - 6 = \underline{\quad}$$

MATHS



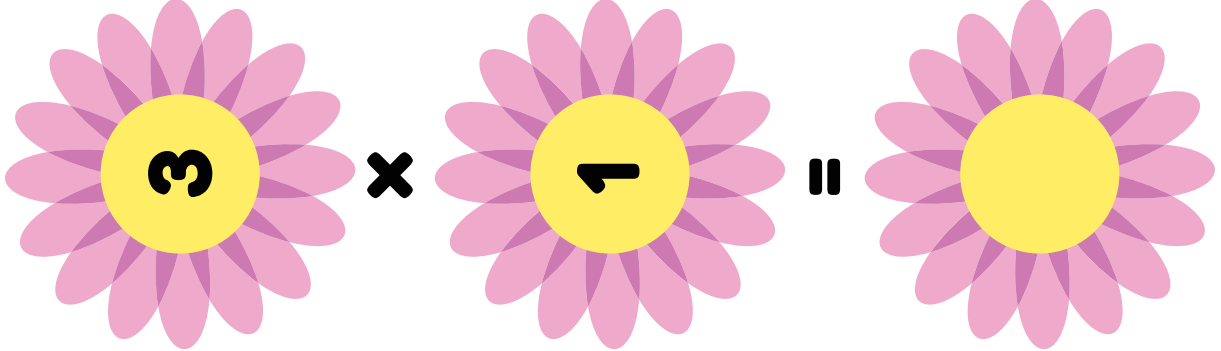
MATHS



=

=

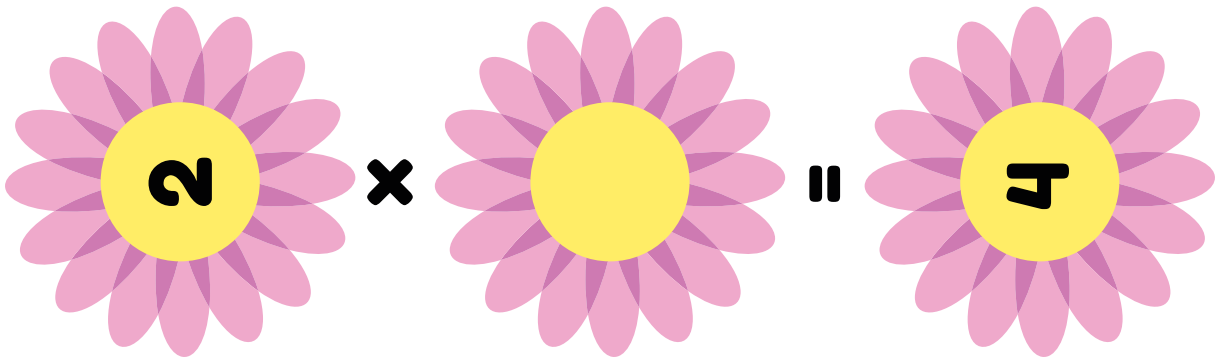
=



x

x

x



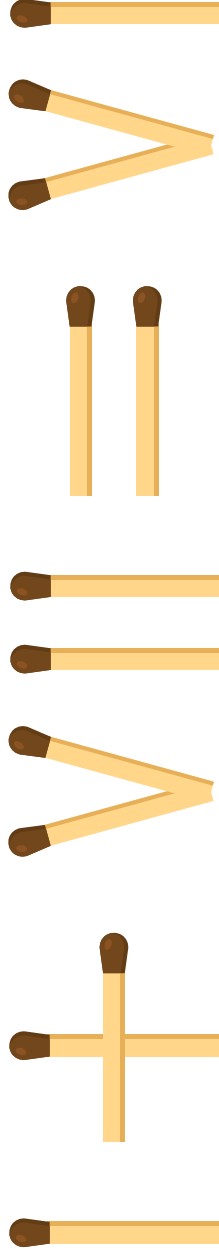
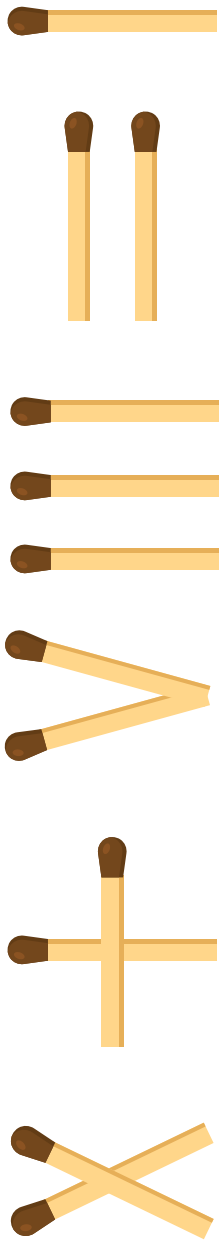
Multiplication table

Fill in the missing numbers

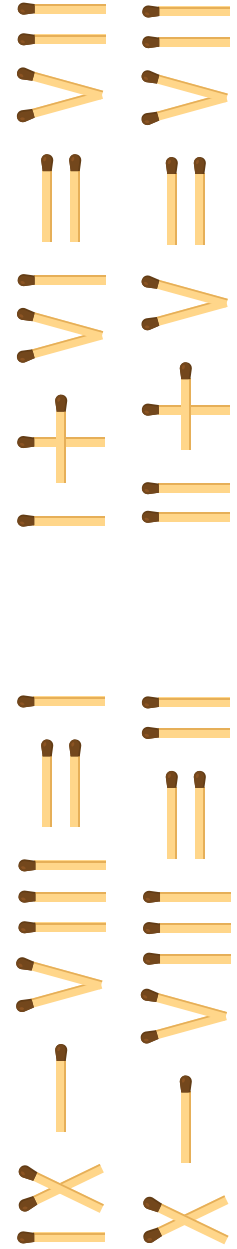
	1	2	3	4	5	6	7	8	9	10
1		2			5	6	7	8		10
2	2		6	8		12	14		18	20
3			9		15	18		24	27	
4	4			16		24	28		36	40
5	5	10		20	25			40		
6			18		30			48	54	60
7			21	28		42	49	56		70
8	8	16		32		48				
9	9		27		45	54		72	81	
10		20		40	50		70		90	

MATHS

Put 1 match so that the equality was true.



Answer.



MATHS

6

-



3

-



8

-



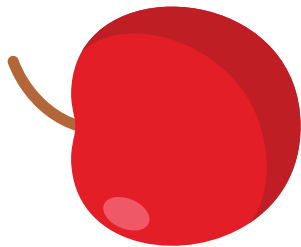
6

-

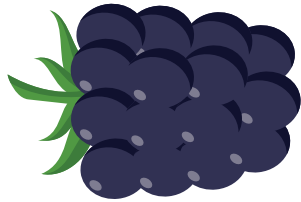


5

-



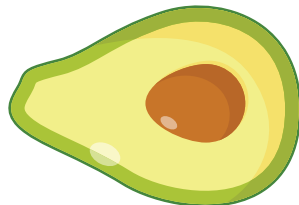
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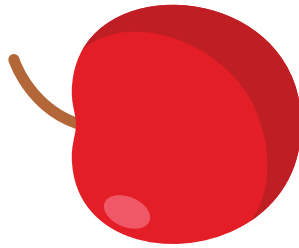
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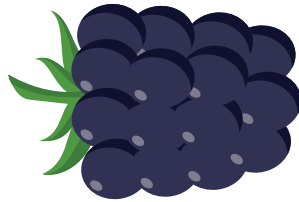
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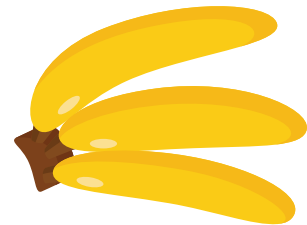
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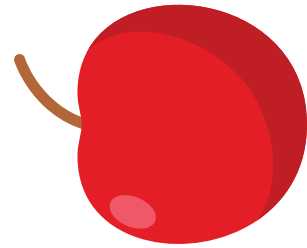
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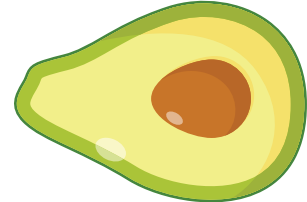
=



+



+

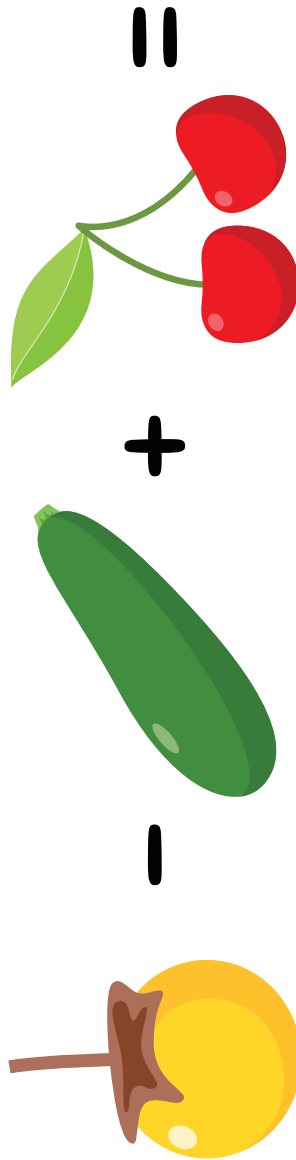


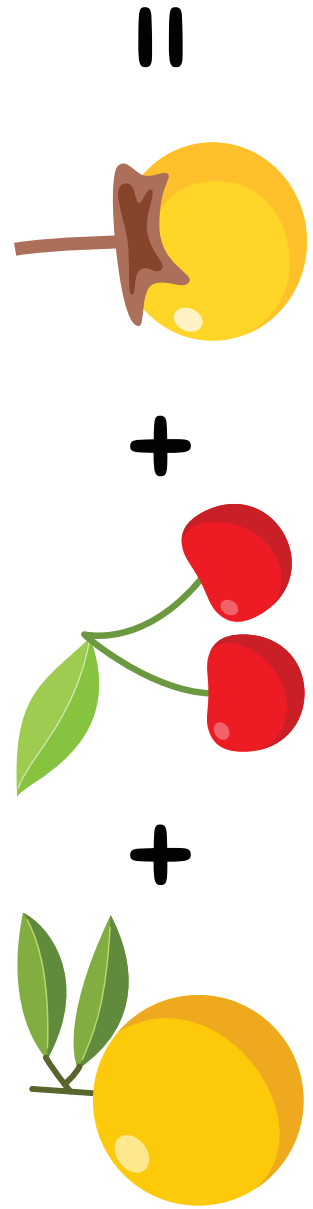
=

MATHS





$$\begin{array}{r} 1 \\ - 5 \\ + 8 \\ - 10 \\ \hline \end{array}$$




$$\begin{array}{r} 1 \\ + 5 \\ - 8 \\ = 10 \end{array}$$



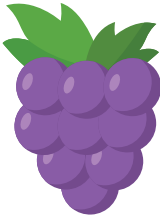

$$\begin{array}{r} 5 \\ + 1 \\ - 8 \\ = 10 \end{array}$$



$$\begin{array}{r} 10 \\ - 5 \\ + 8 \\ = 10 \end{array}$$


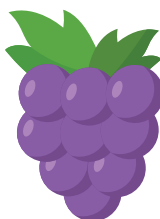


MATHS

 = **1**  = **2**  = **3**  = **4**

 +  =

  +  =

 +  =

 +   =

MATHS



1



2



3



+



=



+



=



+



=



+



=



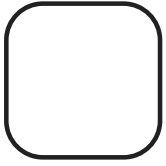
2

5

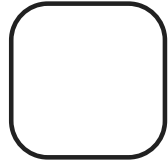
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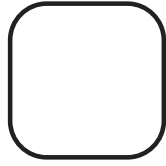
MATHS



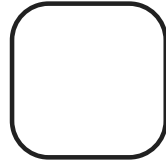
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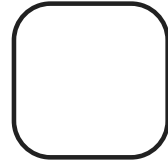
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11

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6

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15

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7

18

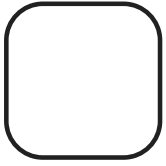
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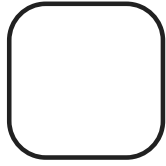
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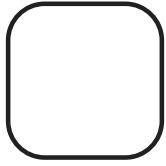
MATHS



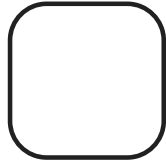
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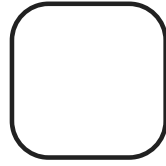
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6

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10

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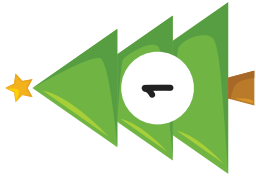


MATHS



16

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1

+



11



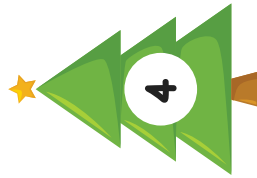
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2

+



4



15

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9

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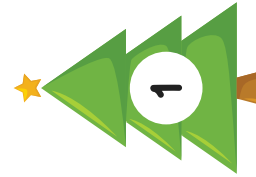


6



6

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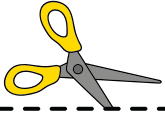
1

+



15

MATHS



10

3

4

9

14

5	+	5	=	
6	-	3	=	
1	+	3	=	
10	-	1	=	
7	+	7	=	

MATHS

11

9

10

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=

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+

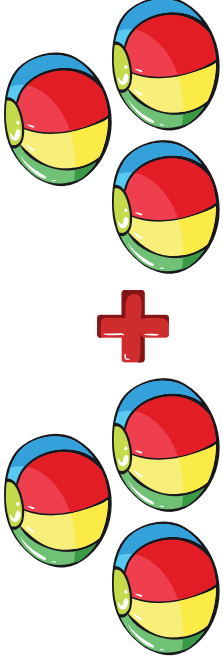
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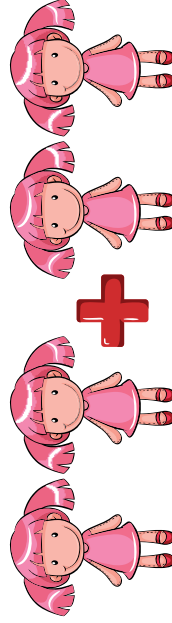
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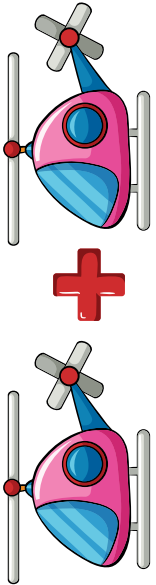
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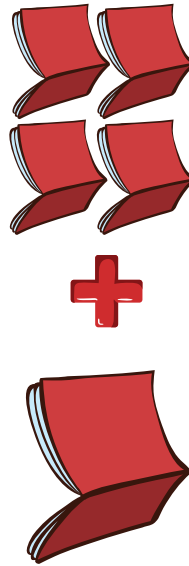
$$\begin{array}{r} 12345 \\ 6789 \\ \hline \end{array}$$



$$\begin{array}{r} 12345 \\ 6789 \\ \hline \end{array}$$

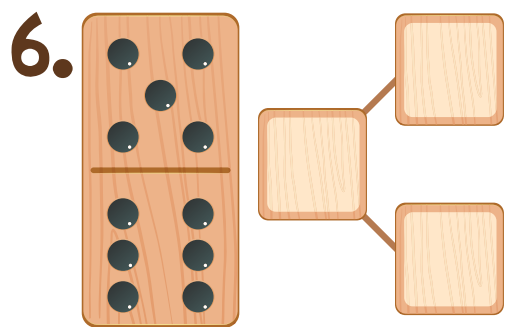
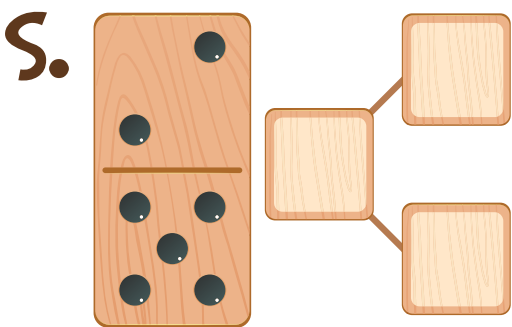
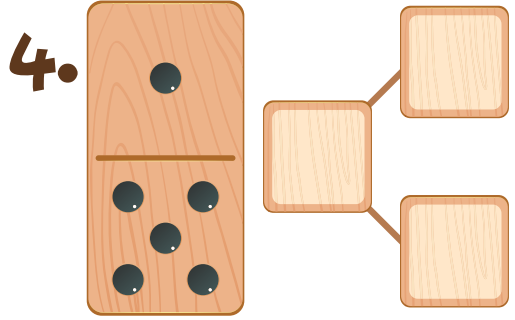
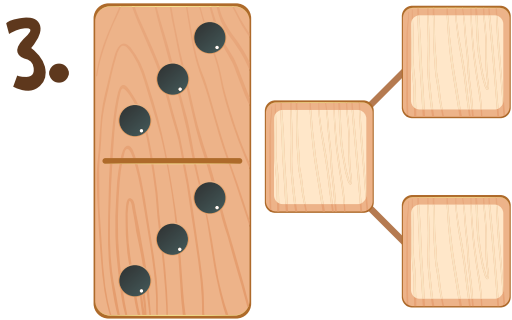
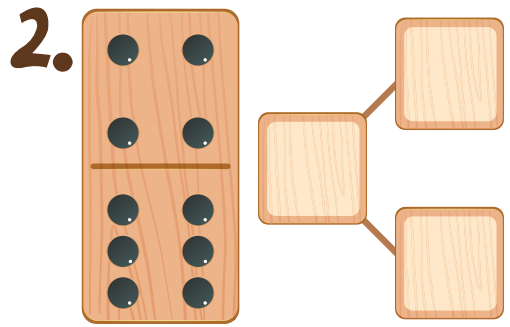
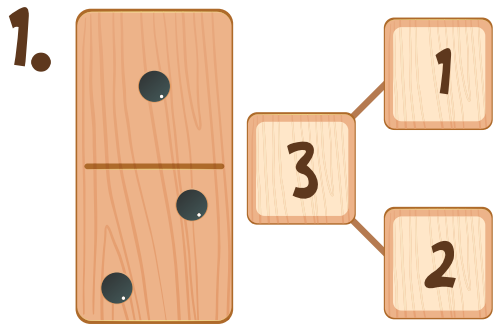


$$\begin{array}{r} 12345 \\ 6789 \\ \hline \end{array}$$

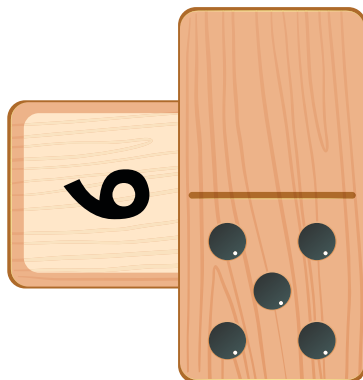
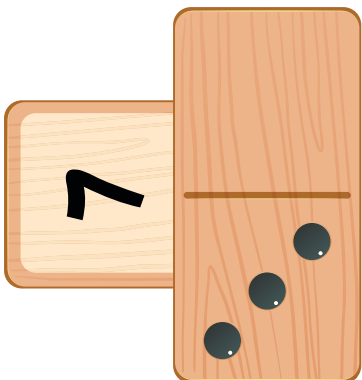
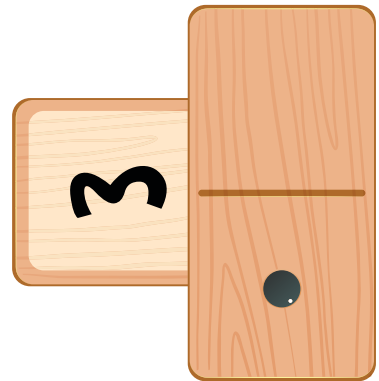
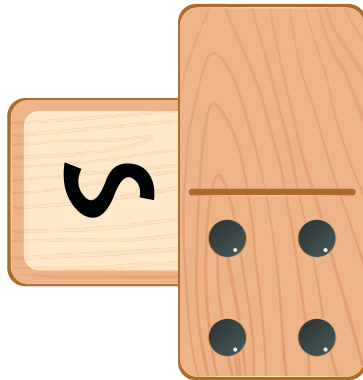
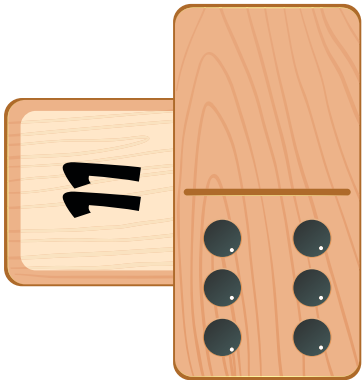
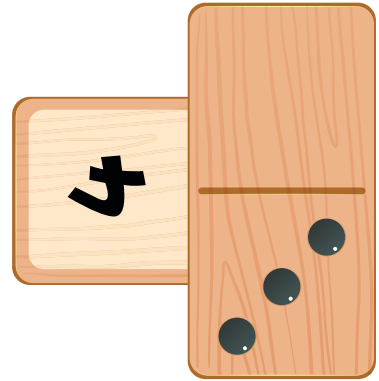
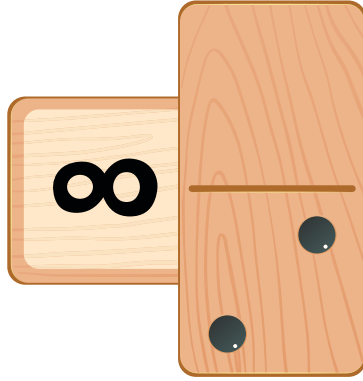
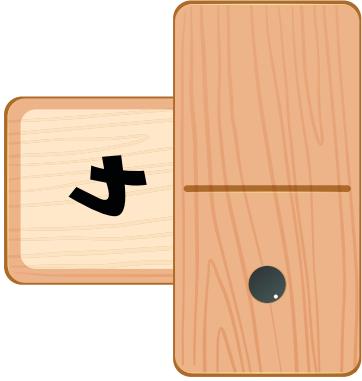


$$\begin{array}{r} 12345 \\ 6789 \\ \hline \end{array}$$

MATHS



MATHS



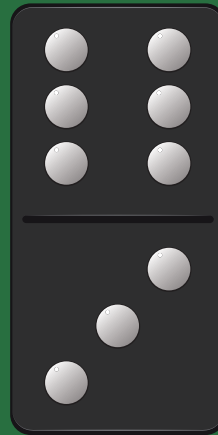
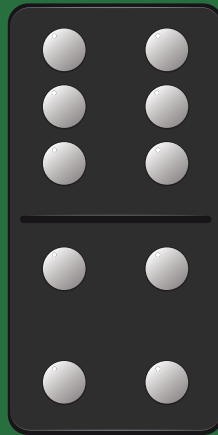
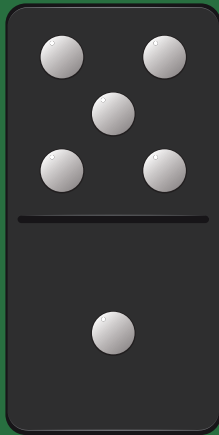
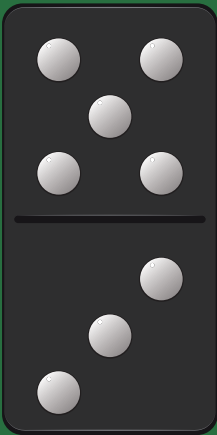
MATHS

$$\begin{array}{r} 3 \\ + 5 \\ \hline 8 \end{array}$$

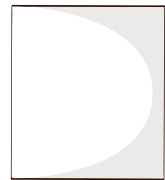
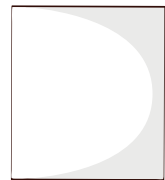
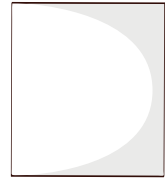
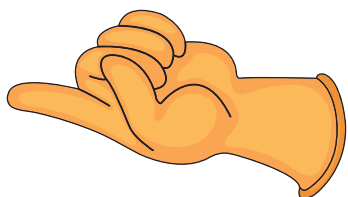
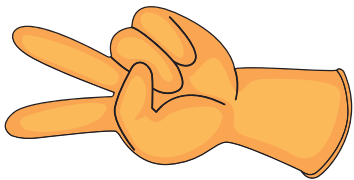
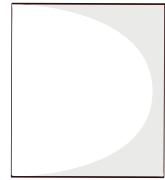
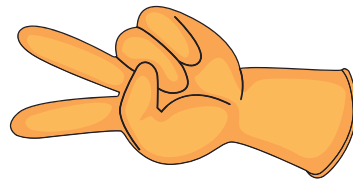
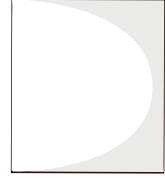
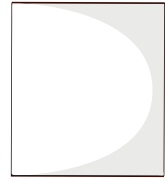
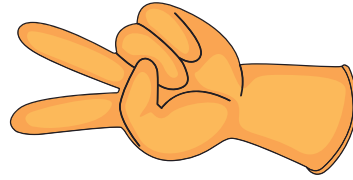
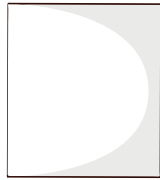
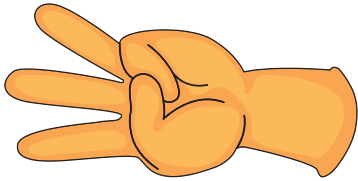
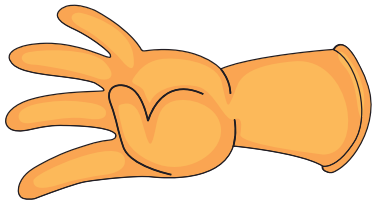
$$+ =$$

$$+ =$$

$$+ =$$



MATHS



MATHS

$6 \times 1 =$

$5 \times 4 =$

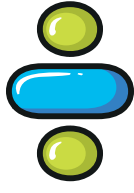
$2 \times 8 =$

$7 \times 3 =$

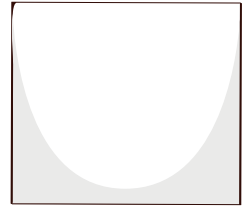
$9 \times 5 =$

MATHS

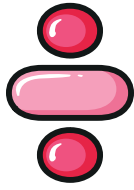
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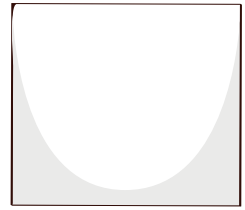
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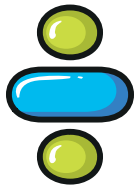
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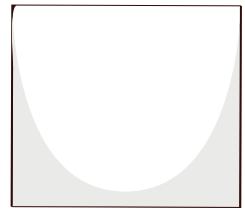
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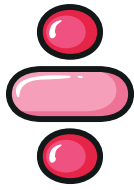
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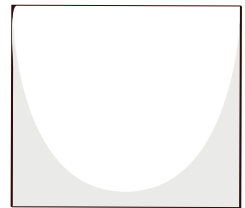
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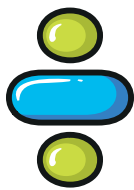
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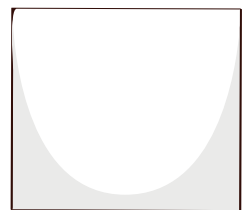
3



8

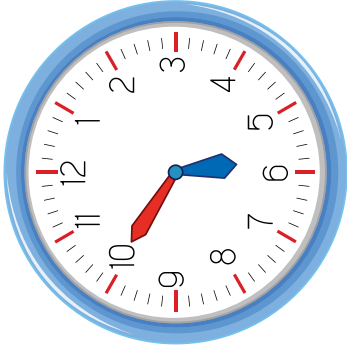


8



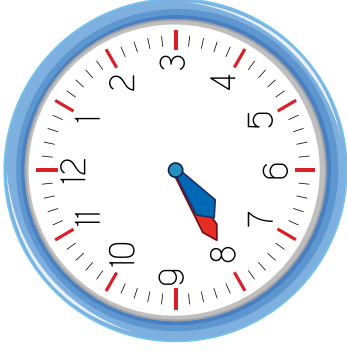
What's the time?

a.



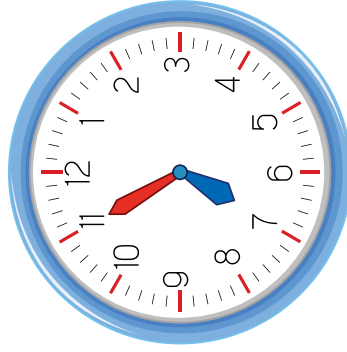
___ o'clock

b.



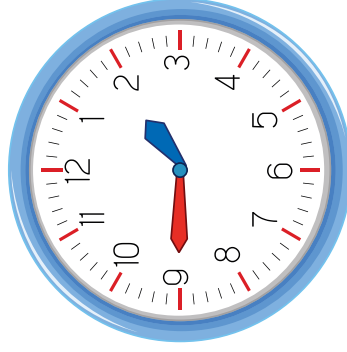
___ o'clock

c.



___ o'clock

d.



___ o'clock

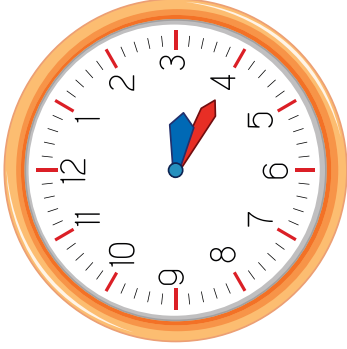
What's the time?

a.



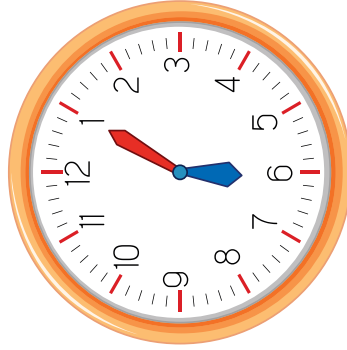
___ o'clock

b.



___ o'clock

c.



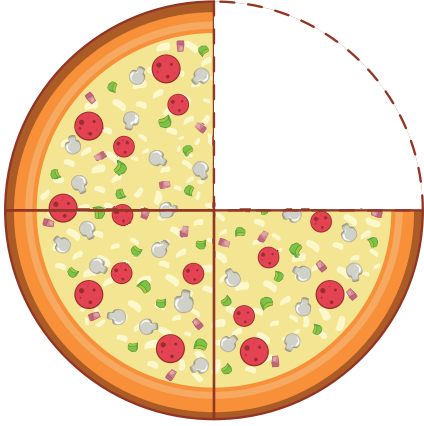
___ o'clock

d.

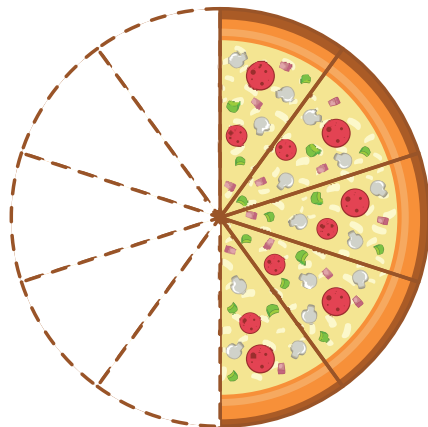
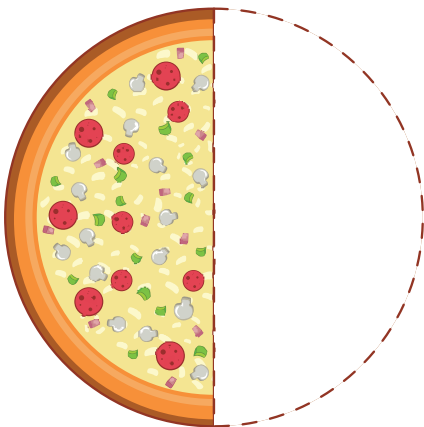
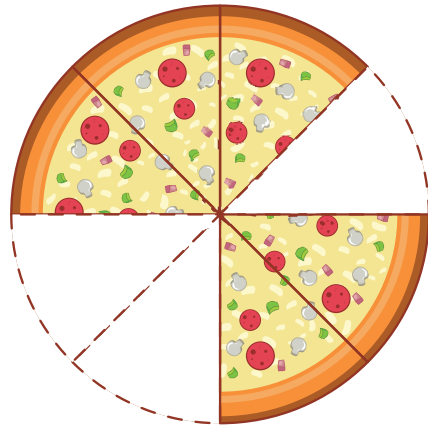
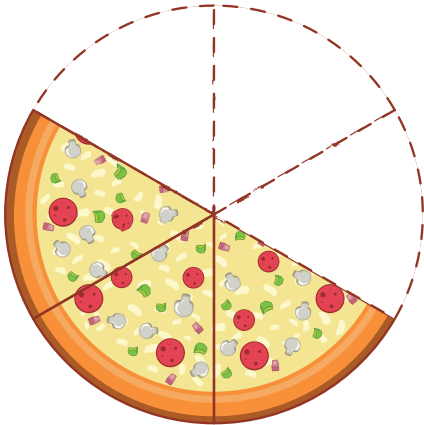
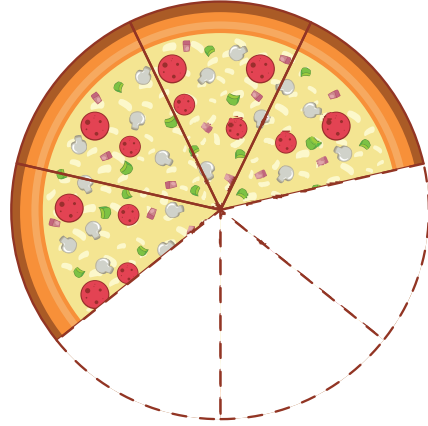


___ o'clock

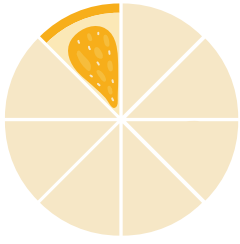
MATHS



$\frac{3}{4}$

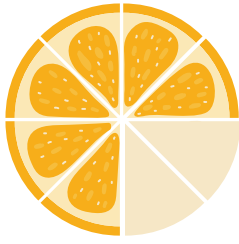


MATHS



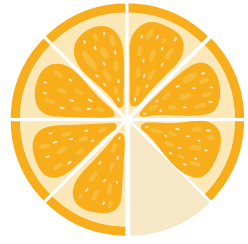
$$\frac{1}{8}$$

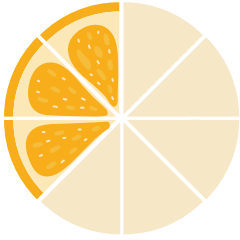
+



$$\frac{3}{4}$$

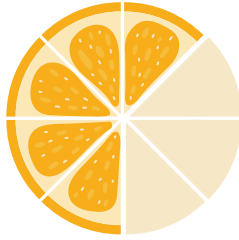
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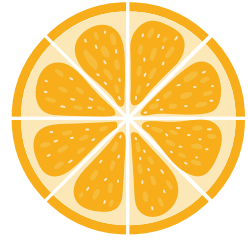
$$\frac{3}{8}$$

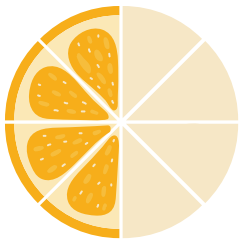
+



$$\frac{5}{8}$$

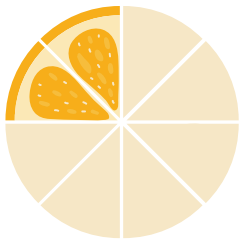
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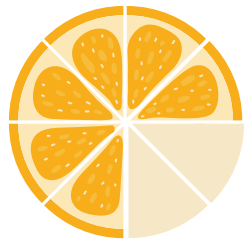
$$\frac{1}{2}$$

+

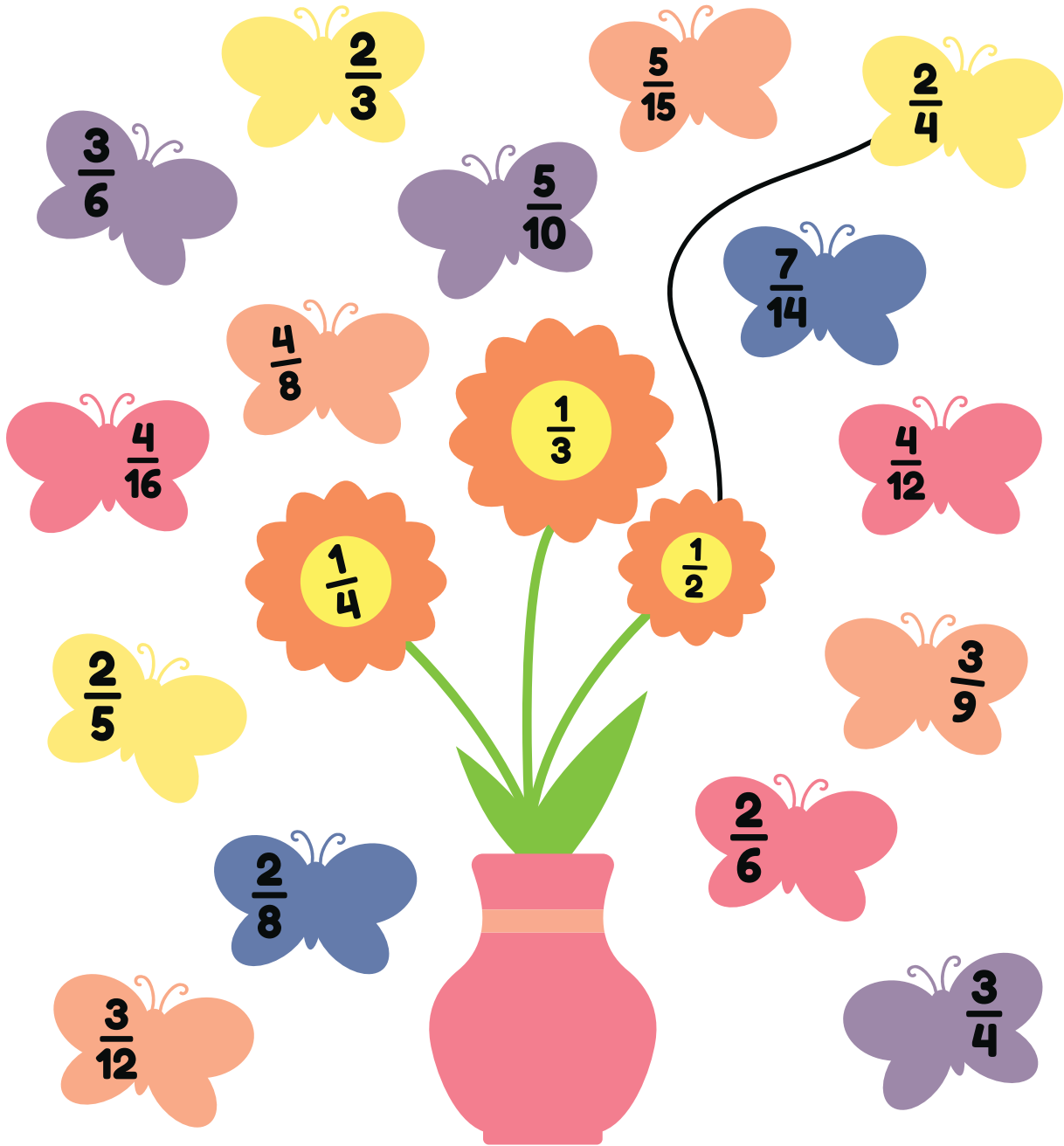


$$\frac{1}{4}$$

=

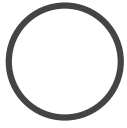


MATHS

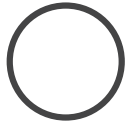


What flower will sit each butterfly?

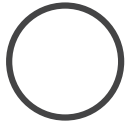
MATHS



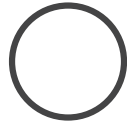
$6 > 5$



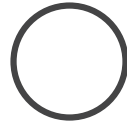
$5 < 4$



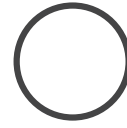
$7 > 7$



$8 > 1$



$1 = 1$



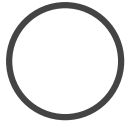
$2 < 4$



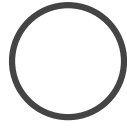
$2 > 1$



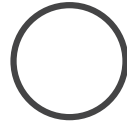
$3 < 4$



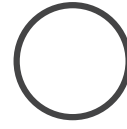
$5 = 5$



$7 > 10$

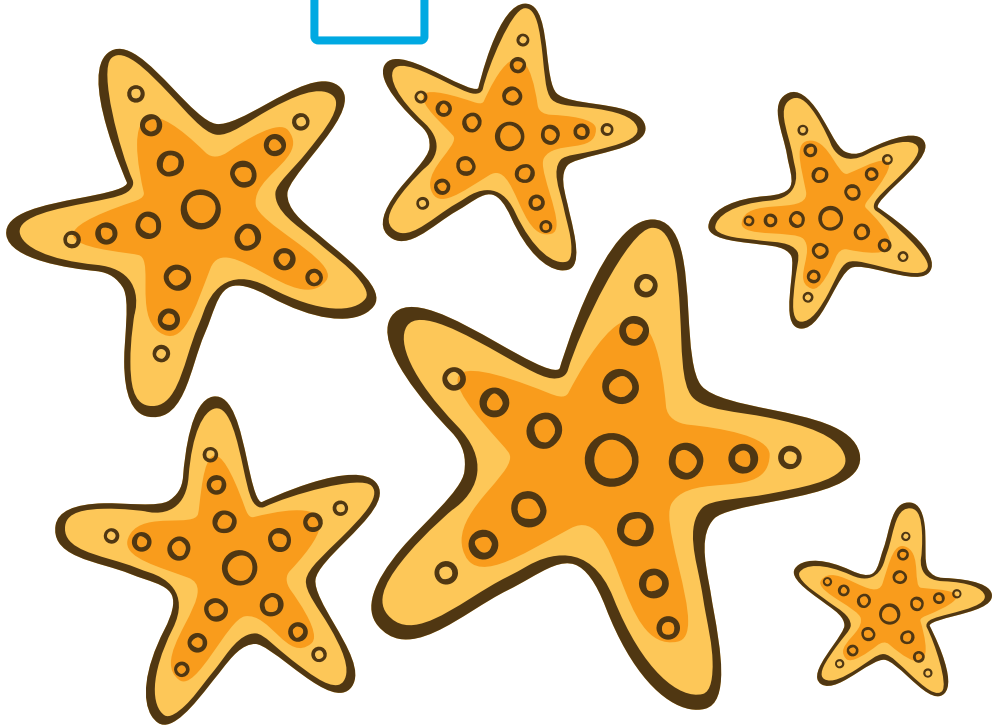
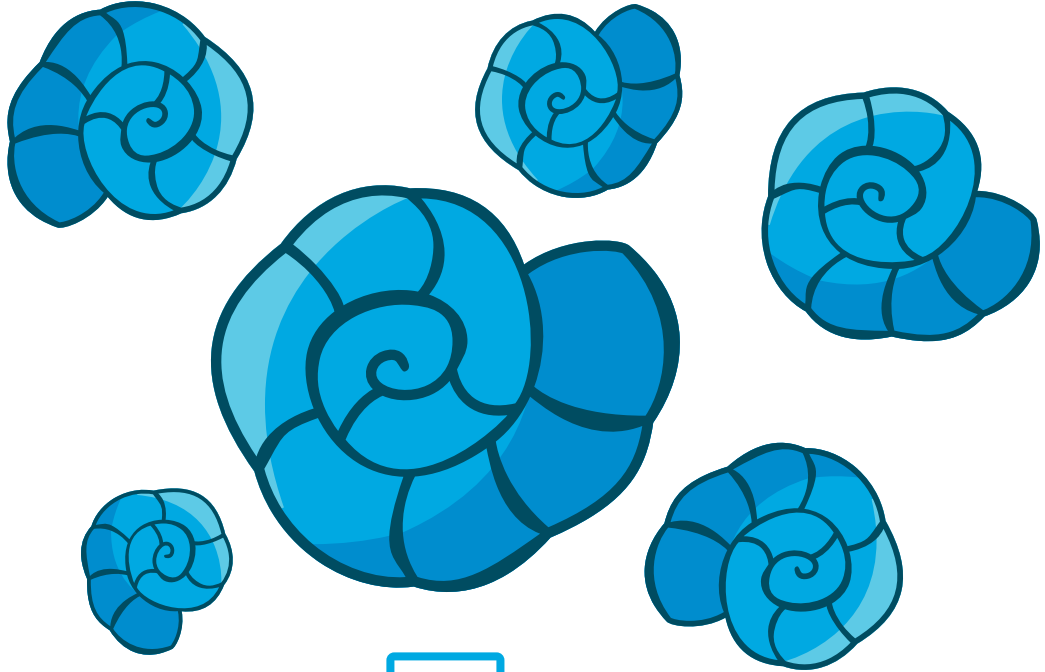


$6 = 9$

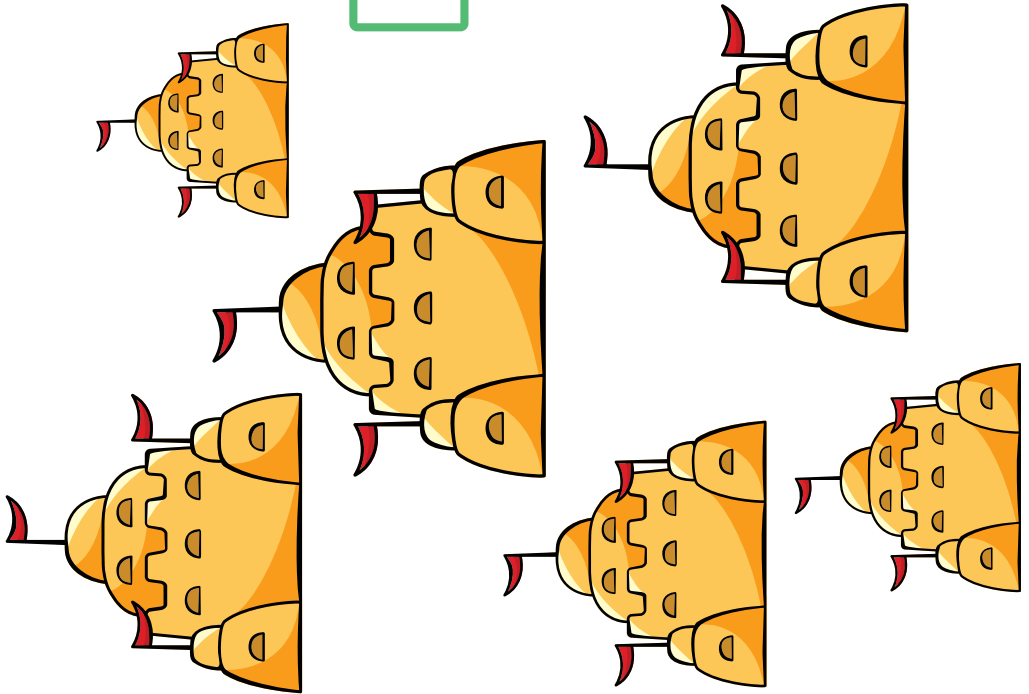
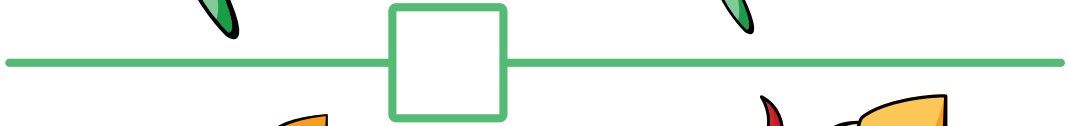
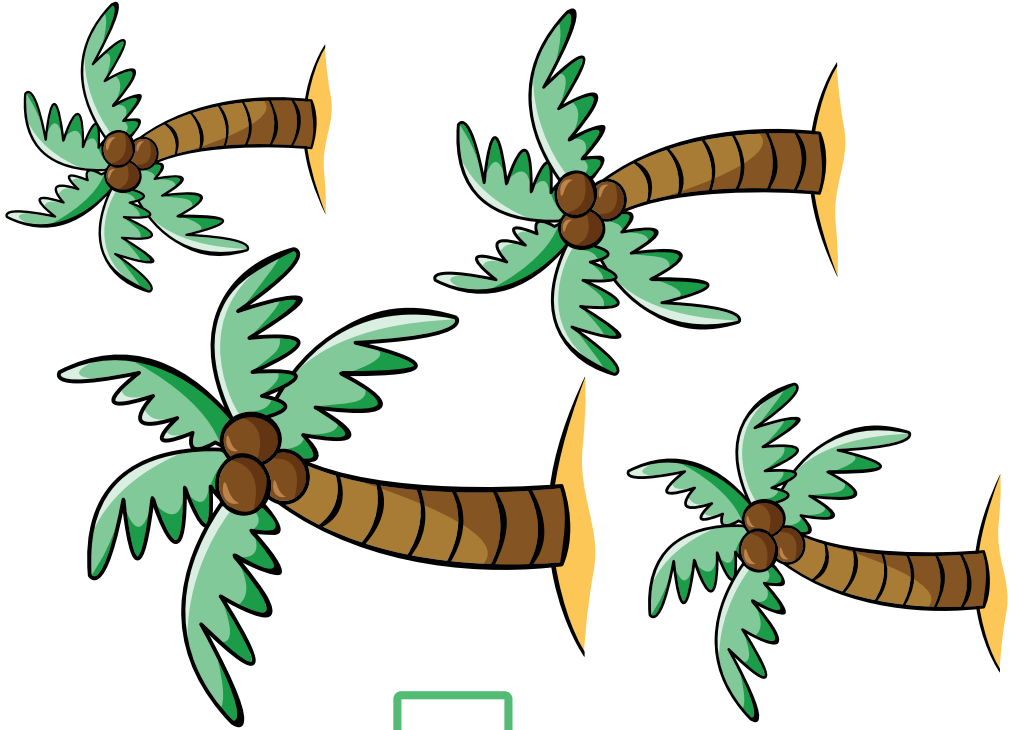


$3 < 8$

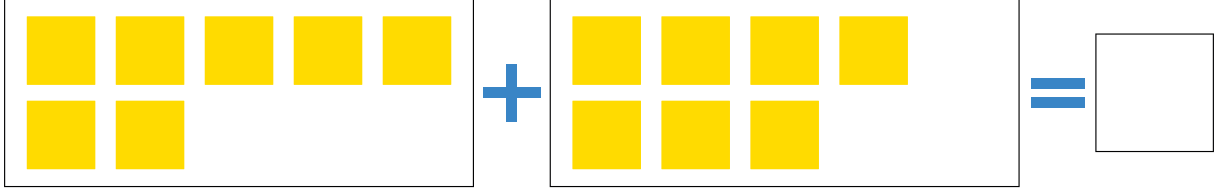
MATHS



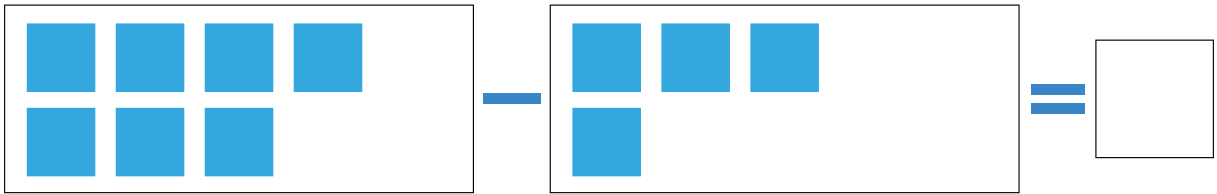
MATHS



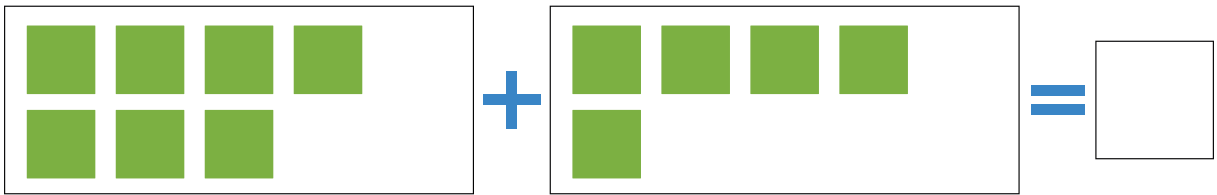
MATHS



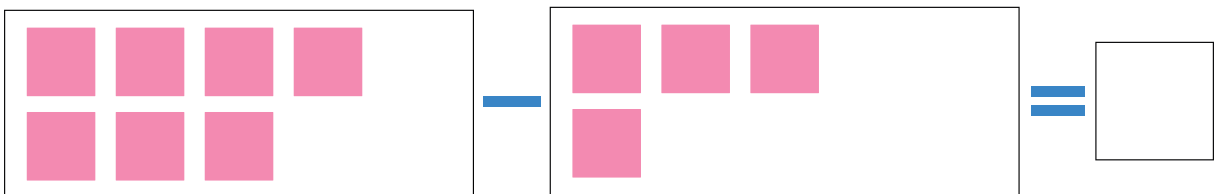
10 yellow squares + 7 yellow squares =



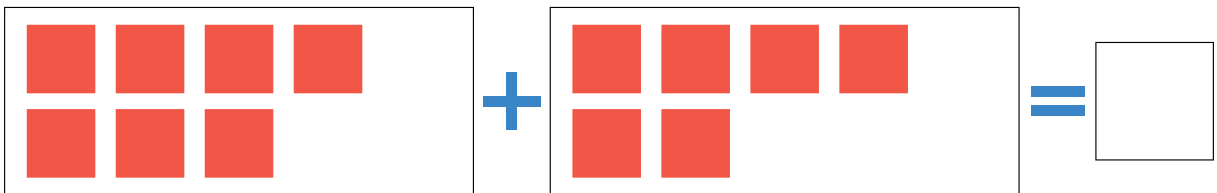
7 blue squares - 3 blue squares =



7 green squares + 4 green squares =



7 pink squares - 3 pink squares =



7 red squares + 4 red squares =

MATHS

$$\square + 3 = 7$$

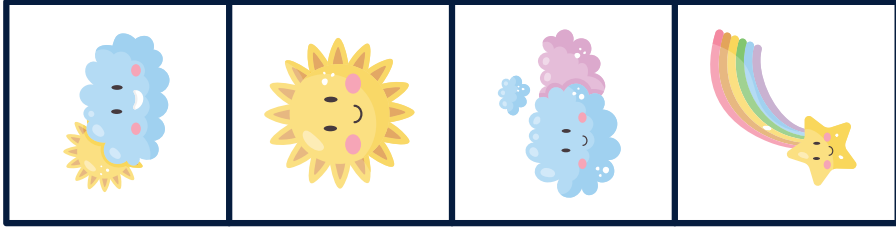
$$10 - \square = 5$$

$$3 + 5 = \square$$

$$8 - \square = 6$$

$$\square + 8 = 10$$

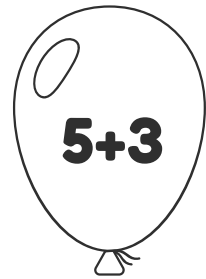
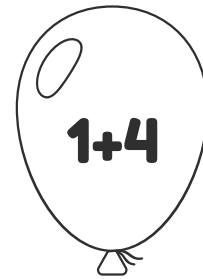
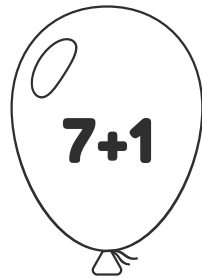
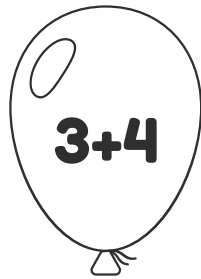
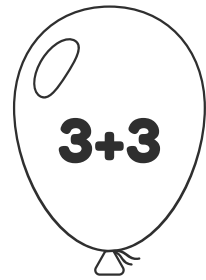
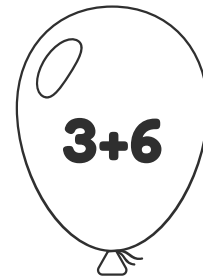
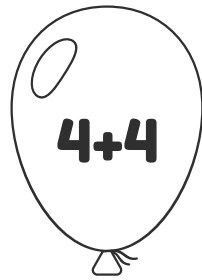
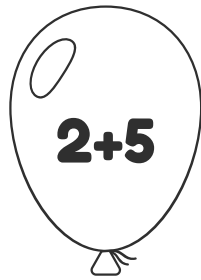
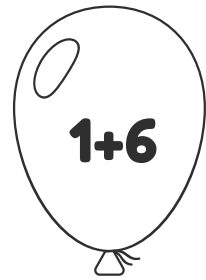
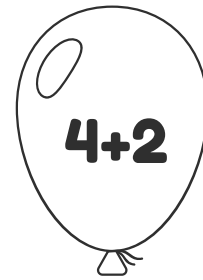
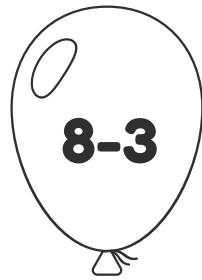
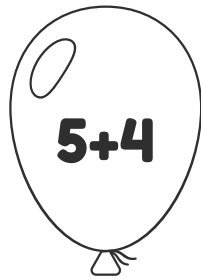
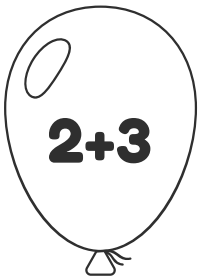
MATHS



A2	B1	D4	A3

	4				
	3				
	2				
	1				
		A	B	C	D

Count and color



MATHS

