

**THIS BOOK
BELONGS
TO:**

LEARNING NUMBERS



1

1

1

1



2

2

2

2



3

3

3

3



4

4

4

4



5

5

5

5

LEARNING NUMBERS



6 6 6 6



7 7 7 7



8 8 8 8

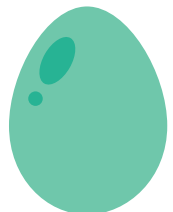
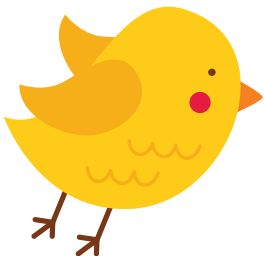
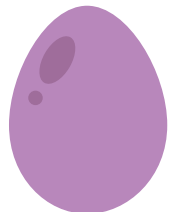
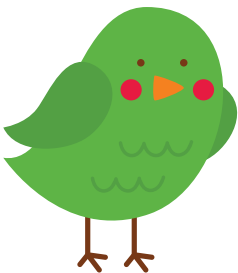
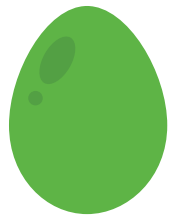
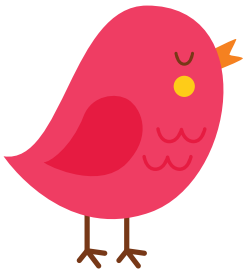
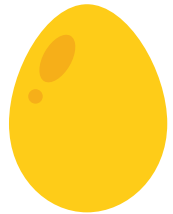
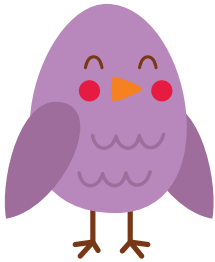
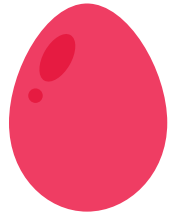


9 9 9 9



10 10 10

MATCH BY COLORS





NUMBERS TRACING



1

1 1 1 1 1 1 1 1 1 1

2

2 2 2 2 2 2 2 2 2

3

3 3 3 3 3 3 3 3 3

4

4 4 4 4 4 4 4 4 4

5

5 5 5 5 5 5 5 5 5

6

6 6 6 6 6 6 6 6 6

7

7 7 7 7 7 7 7 7 7

8

8 8 8 8 8 8 8 8 8

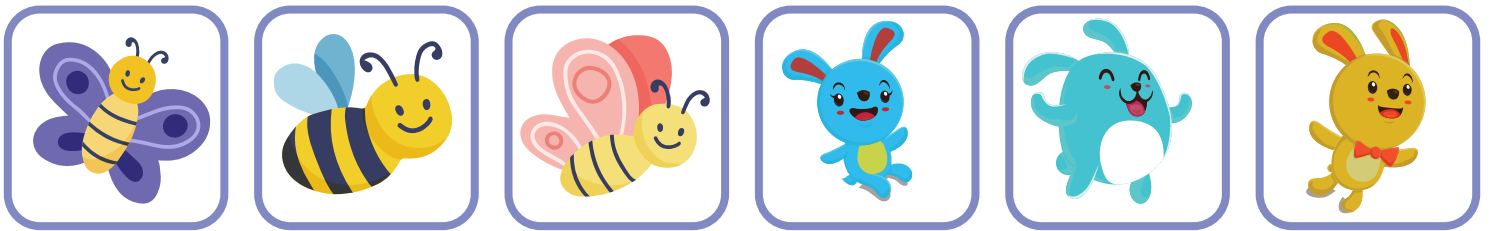
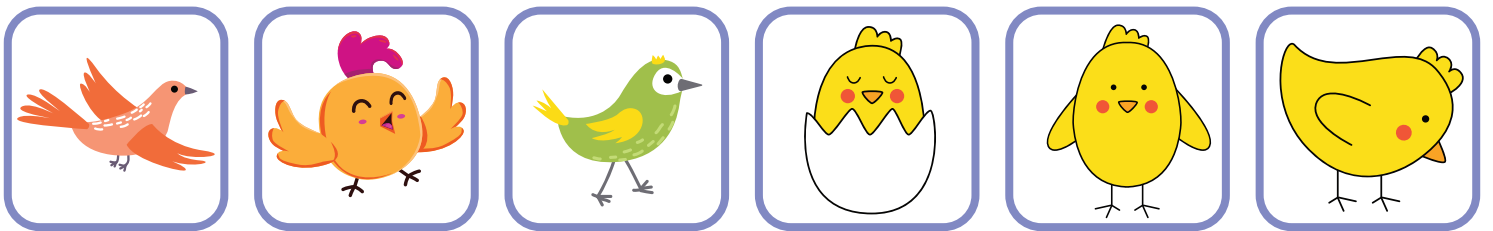
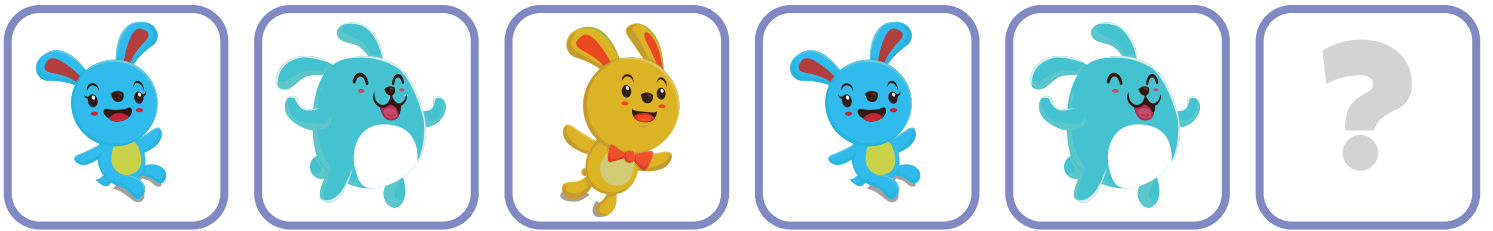
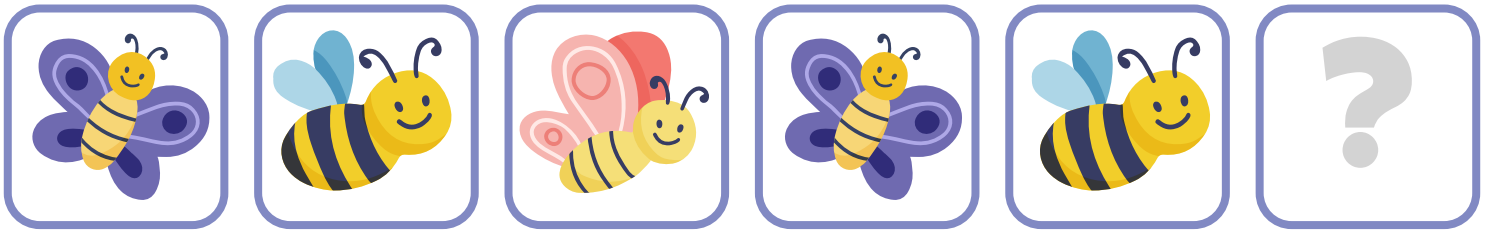
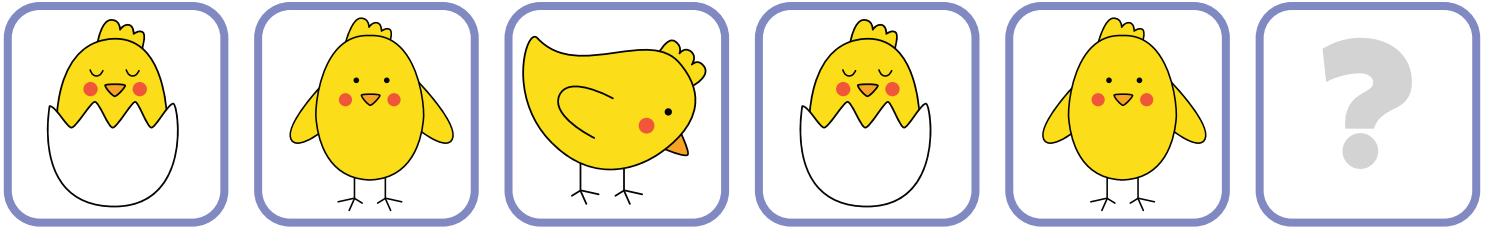
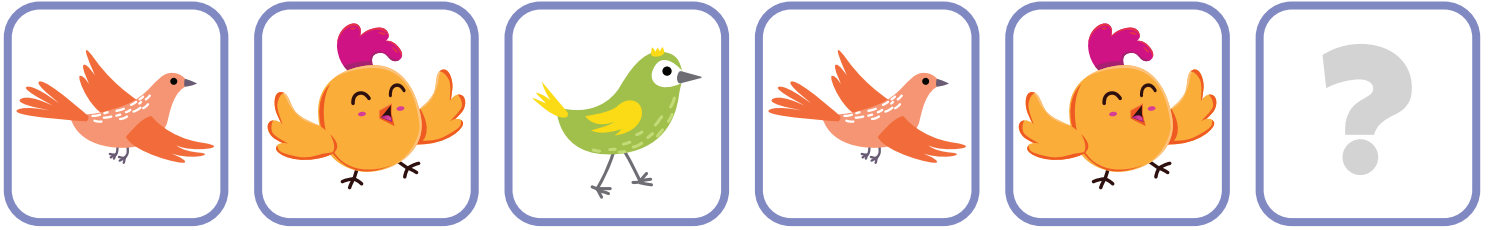
9

9 9 9 9 9 9 9 9 9

0

0 0 0 0 0 0 0 0 0

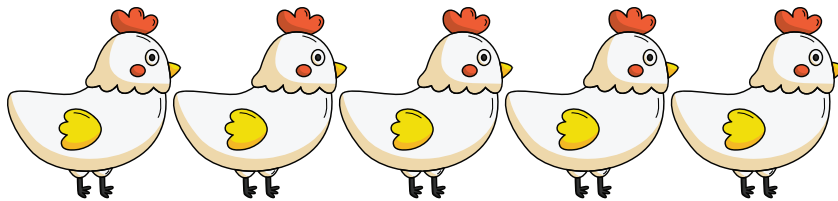
WHAT COMES NEXT ?



MATCH THE WORKSHEETS OF NUMBERS: (1 TO 5)



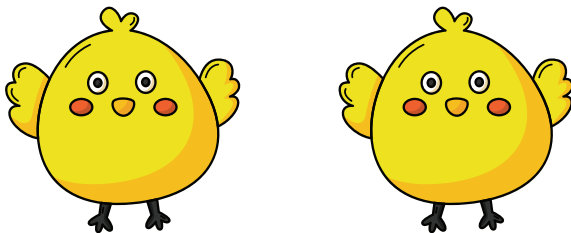
1



2



3

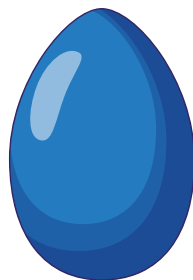
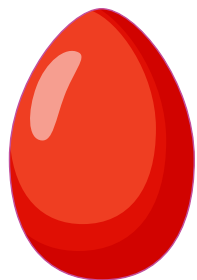
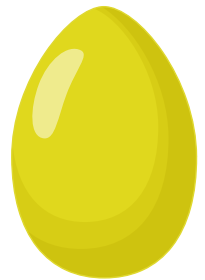
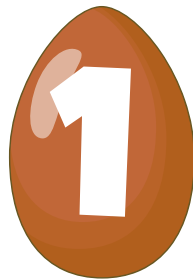
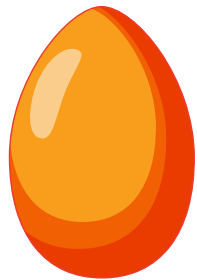
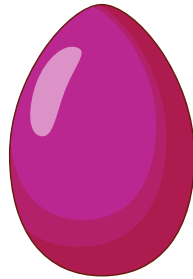


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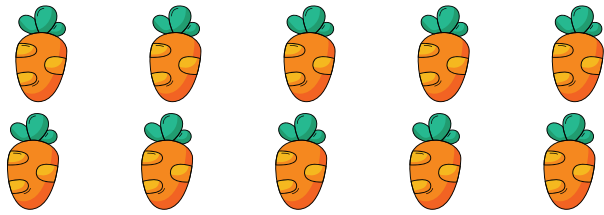


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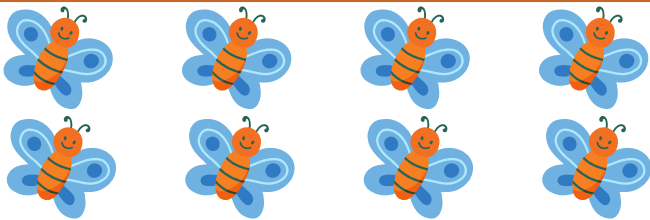
FILL IN THE MISSING NUMBERS
TO COMPLETE THE SUMS



MATCH THE WORKSHEETS OF NUMBERS: (5 TO 10)



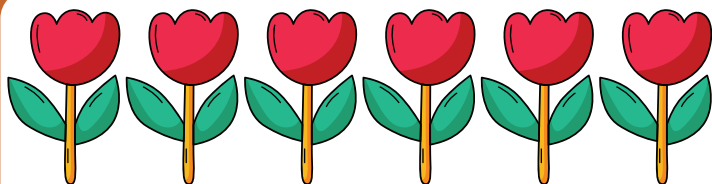
5



6



7



8



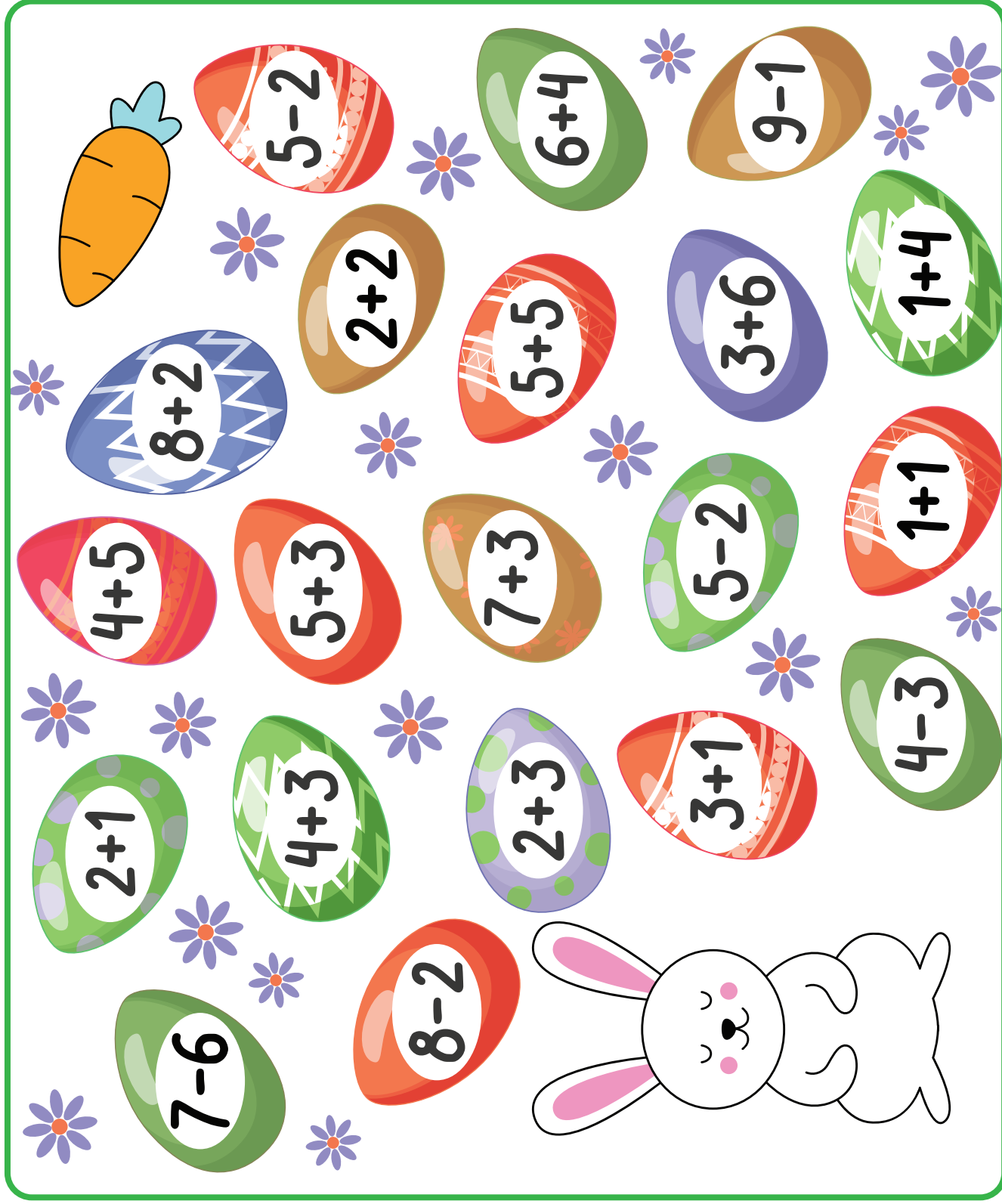
9



10

MATH MAZE

COLOR THE NUMBERS: FROM 1 TO 10



HOW MANY?

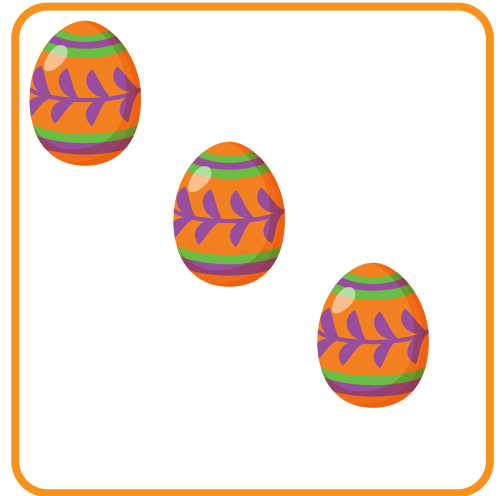
COLOR THE CORRECT NUMBER



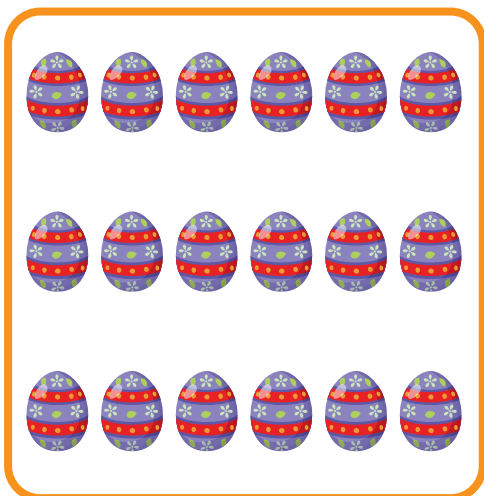
5 4 6



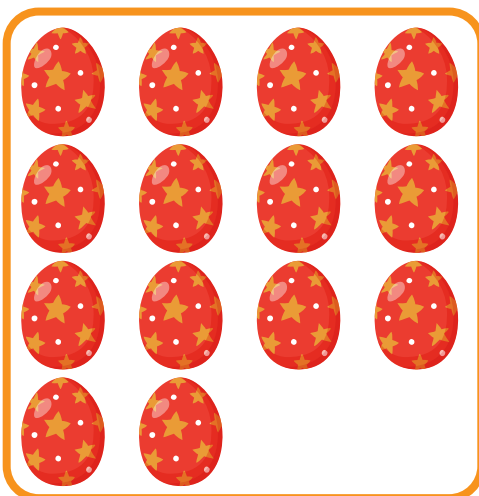
9 8 6



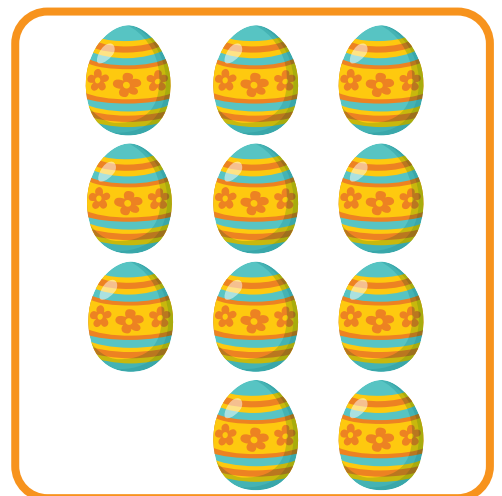
1 2 3



18 17 16



15 14 13



12 11 10

MATCH THE NUMBERS

2 •

10 •

8 •

3 •

5 •



• 7

• 4

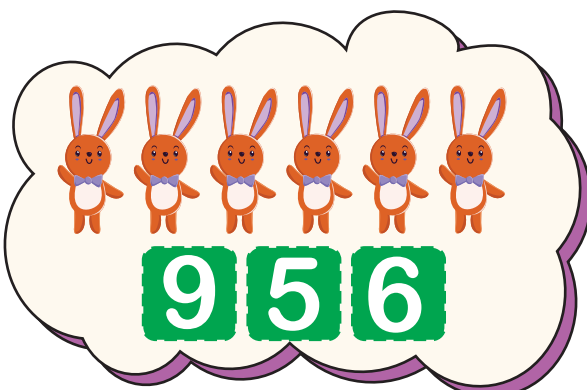
• 6

• 9

• 1

HOW MANY?

COLOR THE RIGHT NUMBER



OF NUMBERS: (0 TO 19)



ADDITION



=1



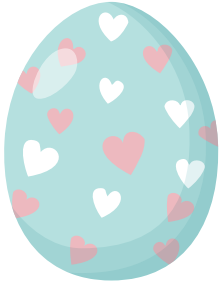
=2



=3



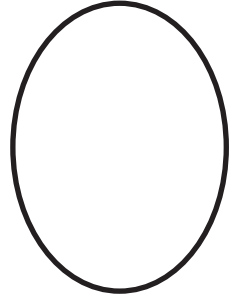
=4



+



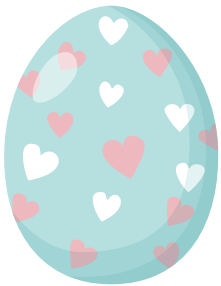
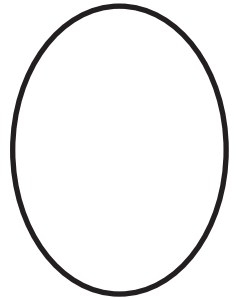
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+



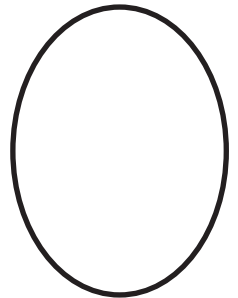
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+



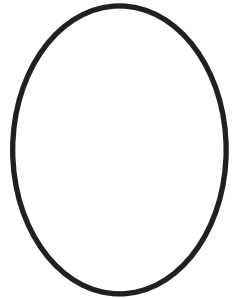
=



+



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**FILL IN THE MISSING NUMBERS
TO COMPLETE THE SUMS**

$$\begin{array}{c} \text{Rabbit} \\ \mathbf{2} \end{array} + \begin{array}{c} \text{Rabbit} \\ \end{array} = \begin{array}{c} \text{Rabbit} \\ \mathbf{3} \end{array}$$

+

+

+

$$\begin{array}{c} \text{Rabbit} \\ \end{array} + \begin{array}{c} \text{Rabbit} \\ \mathbf{5} \end{array} = \begin{array}{c} \text{Rabbit} \\ \end{array}$$

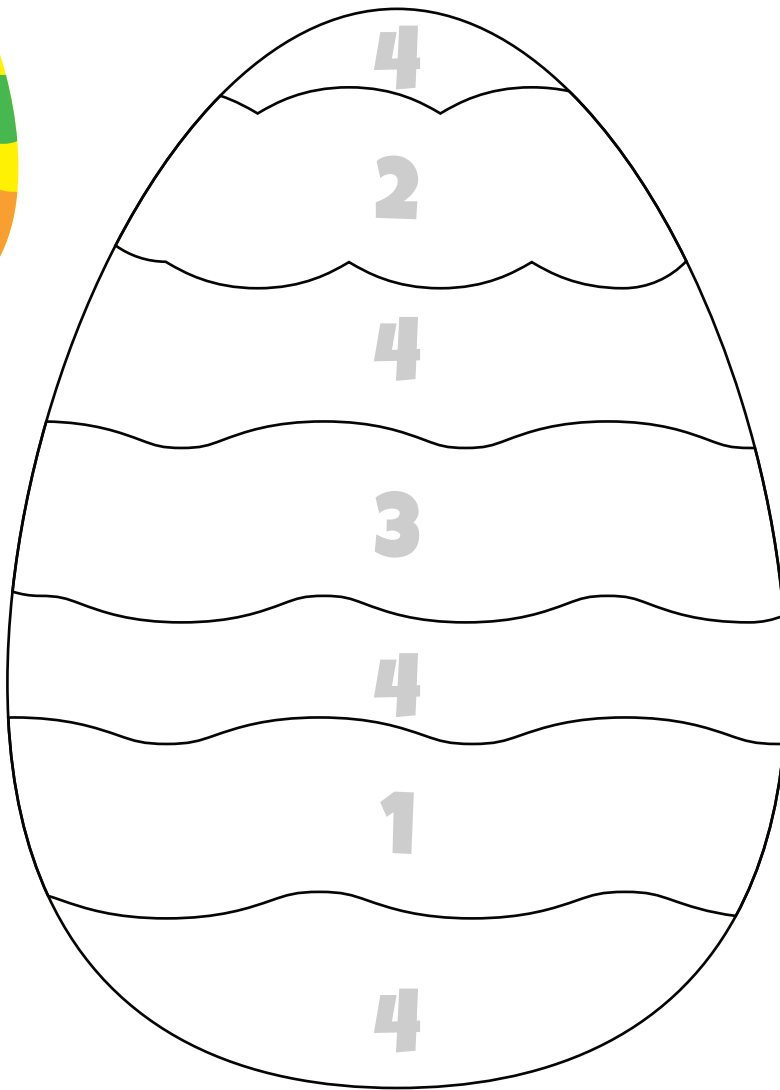
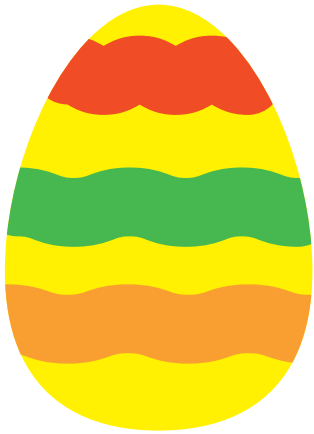
=

=

=

$$\begin{array}{c} \text{Rabbit} \\ \end{array} + \begin{array}{c} \text{Rabbit} \\ \end{array} = \begin{array}{c} \text{Rabbit} \\ \mathbf{10} \end{array}$$

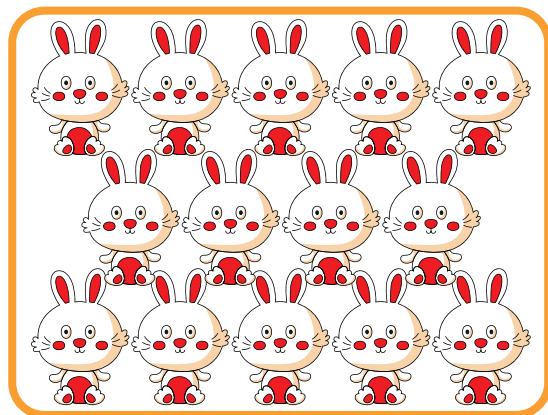
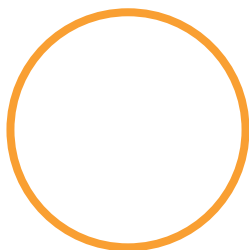
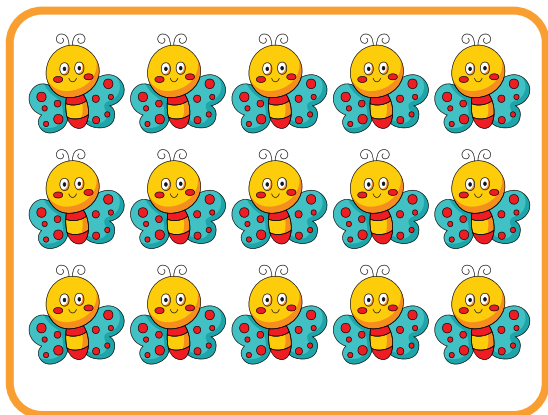
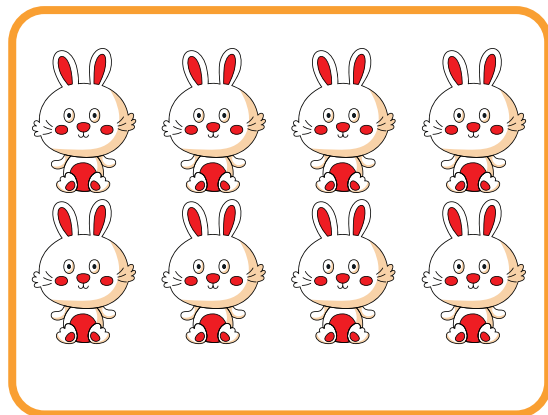
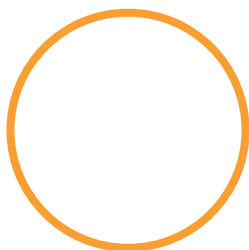
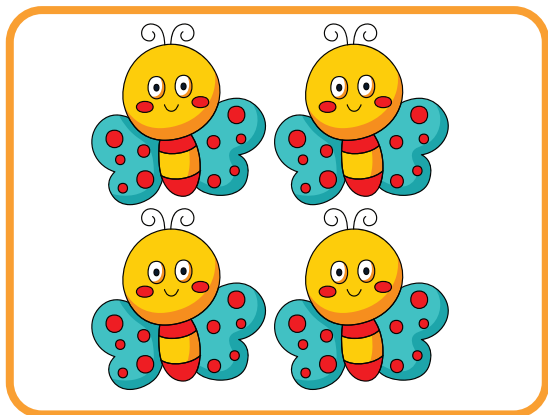
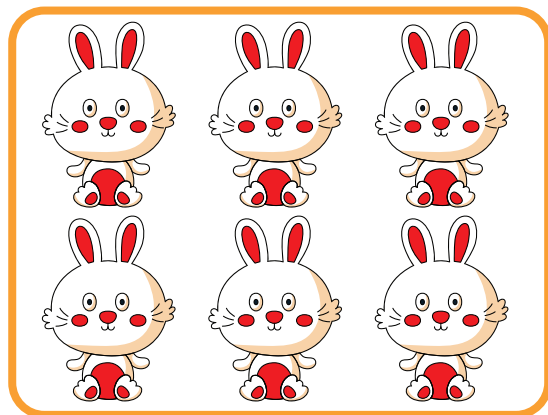
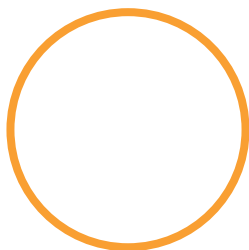
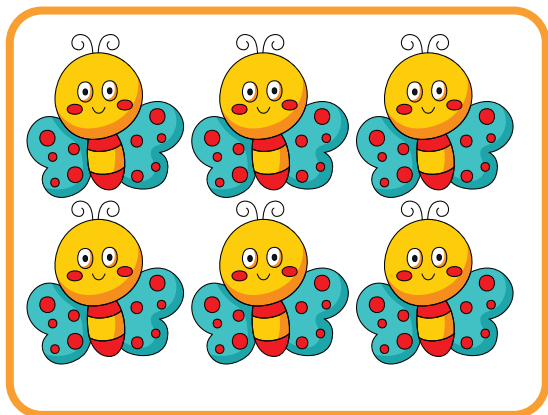
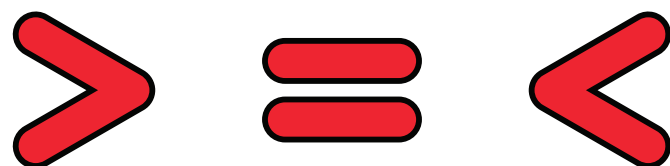
COLOR BY NUMBERS



HOW MANY?



MORE, LESS OR EQUAL?



MATH MAZE

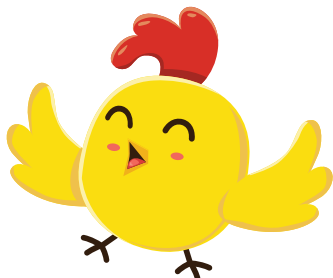
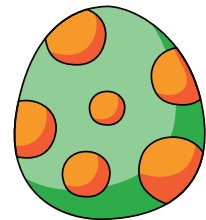
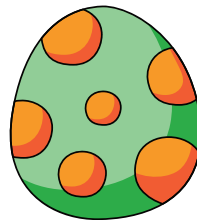
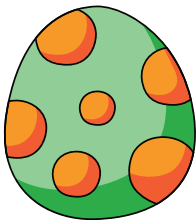
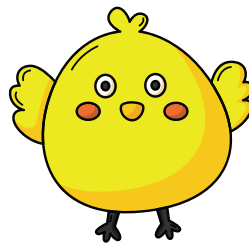
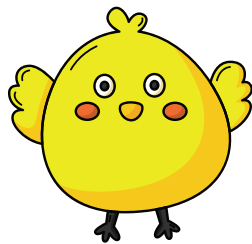
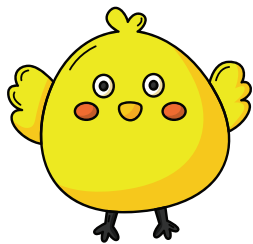
COLOR THE NUMBERS: FROM 1 TO 16



		1	2	4	6	7
		↓	5	0	9	8
3	2	1	0	3	9	0
4	5	6	5	10	7	6
7	6	8	12	10	12	10
8	7	9	13	14	15	17
9	10	11	16	16	18	19
13	15	12	15	16		
19	16	13	14	→		



CIRCLE THE PICTURE THAT IS DIFFERENT



MATH GAME



= 3



= 4



= 5



= 6



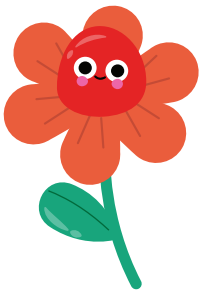
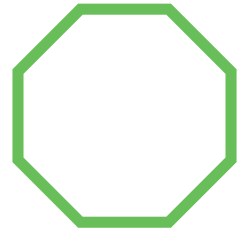
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+



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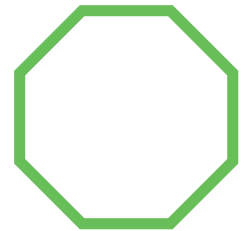
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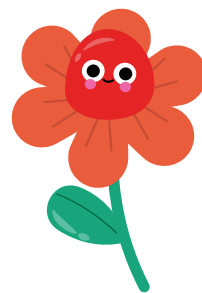
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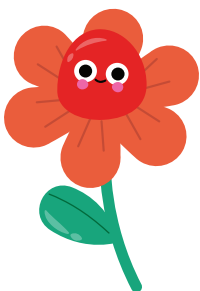
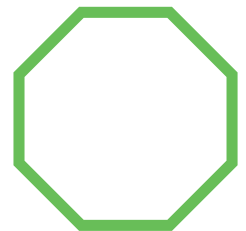
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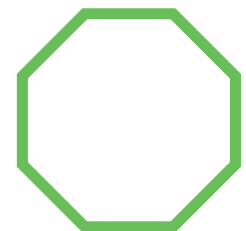
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MATH GAME

$$\begin{array}{|c|} \hline \text{Egg 1} \\ \hline \end{array} + \begin{array}{|c|} \hline \text{Egg 2} \\ \hline \end{array} + \begin{array}{|c|} \hline \text{Egg 3} \\ \hline \end{array} = \begin{array}{|c|} \hline 9 \\ \hline \end{array}$$

$$\begin{array}{|c|} \hline \text{Egg 4} \\ \hline \end{array} + \begin{array}{|c|} \hline \text{Egg 2} \\ \hline \end{array} + \begin{array}{|c|} \hline \text{Egg 4} \\ \hline \end{array} = \begin{array}{|c|} \hline 10 \\ \hline \end{array}$$

$$\begin{array}{|c|} \hline \text{Egg 3} \\ \hline \end{array} + \begin{array}{|c|} \hline \text{Egg 3} \\ \hline \end{array} + \begin{array}{|c|} \hline \text{Egg 3} \\ \hline \end{array} = \begin{array}{|c|} \hline 15 \\ \hline \end{array}$$

$$\begin{array}{|c|} \hline \text{Egg 3} \\ \hline \end{array} = \begin{array}{|c|} \hline \\ \hline \end{array} \quad \begin{array}{|c|} \hline \text{Egg 2} \\ \hline \end{array} = \begin{array}{|c|} \hline \\ \hline \end{array} \quad \begin{array}{|c|} \hline \text{Egg 4} \\ \hline \end{array} = \begin{array}{|c|} \hline \\ \hline \end{array}$$

COMPLETE THE WORKSHEETS

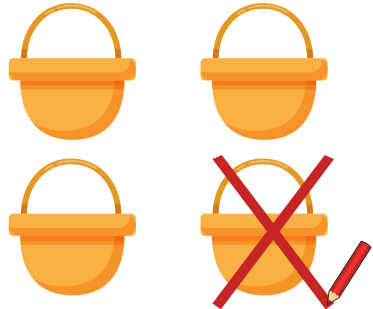
OF NUMBERS: (20 TO 39)



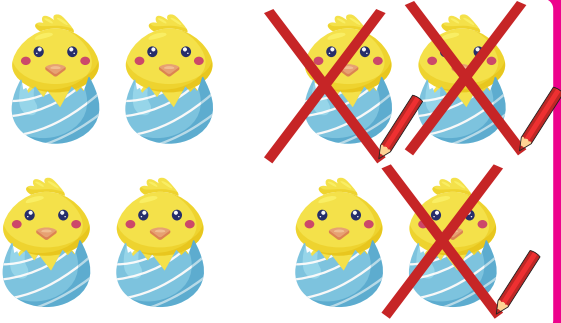
FUN SUBTRACTION



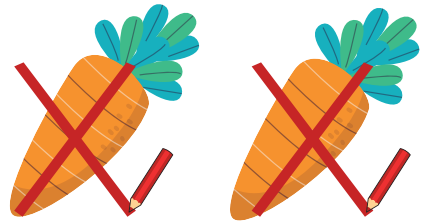
$$6 - 2 = \square$$



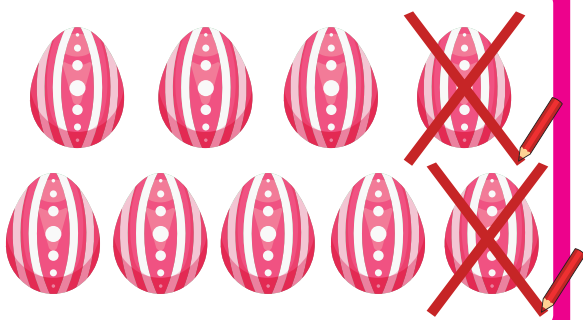
$$4 - 1 = \square$$



$$8 - 3 = \square$$



$$2 - 2 = \square$$



$$9 - 2 = \square$$



$$7 - 5 = \square$$

MATH GAME

$$\text{Egg} + \text{Basket} + \text{Carrot} = 12$$

$$\text{Egg} + \text{Carrot} + \text{Carrot} = 10$$

$$\text{Egg} + \text{Carrot} = 8$$

$$\text{Egg} + \text{Basket} = 10$$

$$\text{Egg} = ? \quad \text{Carrot} = ? \quad \text{Basket} = ?$$

FILL IN THE MISSING NUMBERS

$$\begin{array}{c} \text{4} \\ \text{+} \\ \text{ } \\ \text{=} \\ \text{8} \end{array}$$

-

-

-

$$\begin{array}{c} \text{ } \\ \text{+} \\ \text{3} \\ \text{=} \\ \text{ } \end{array}$$

=

=

=

$$\begin{array}{c} \text{2} \\ \text{+} \\ \text{ } \\ \text{=} \\ \text{3} \end{array}$$

CAN YOU SOLVE THIS ?



=

8



=

6



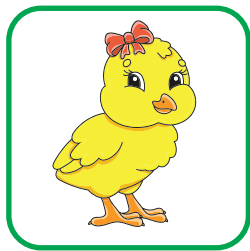
=

5

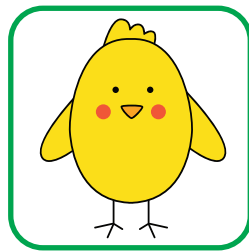


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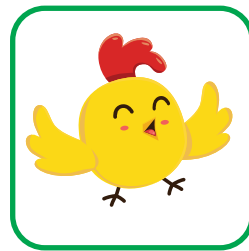
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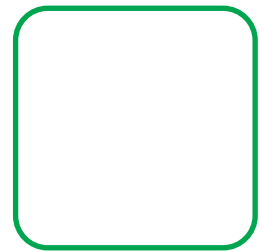
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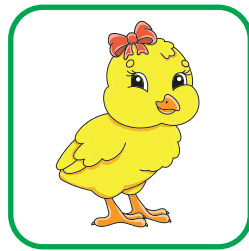
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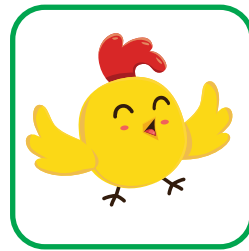
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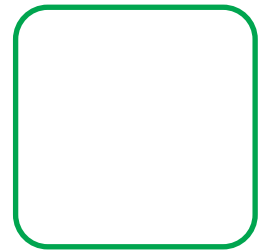
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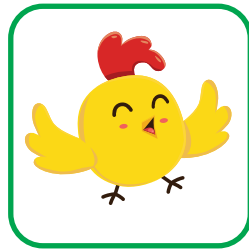
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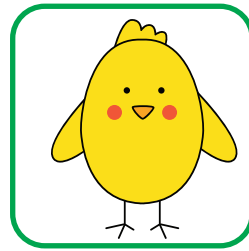
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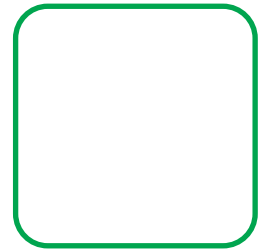
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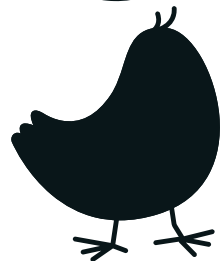
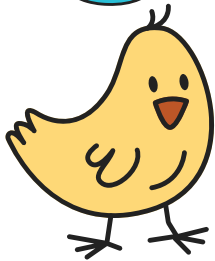
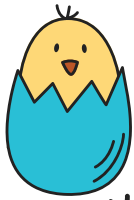
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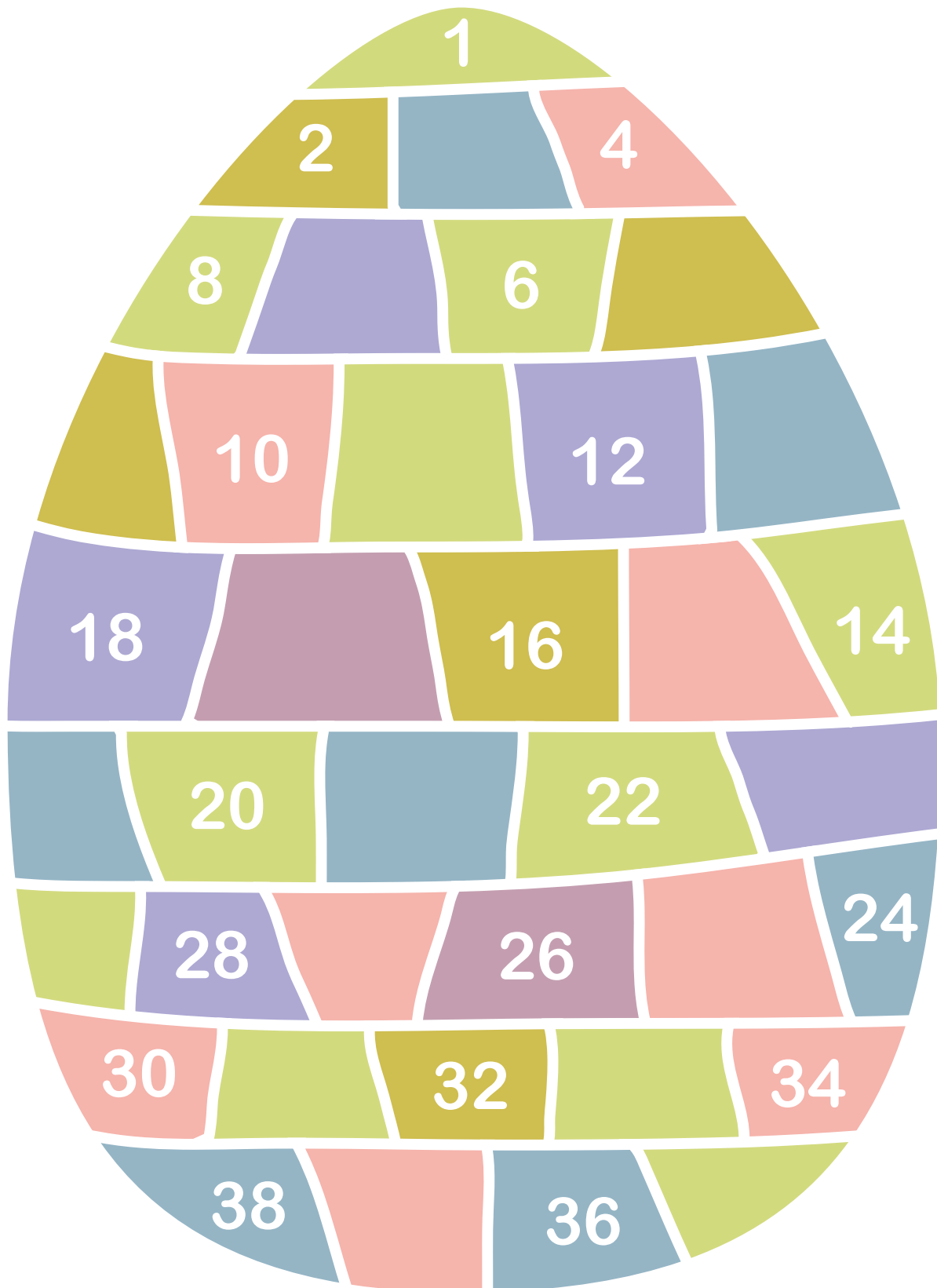
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SHADOW MATCHING



COUNTING GAME



MATH GAME

$$\text{Gift} + \text{Gift} + \text{Gift} = 6$$

$$\text{Drum} + \text{Gift} + \text{Drum} = 8$$

$$\text{Vase} + \text{Drum} + \text{Gift} = 10$$

$$\text{Vase} = \boxed{}$$

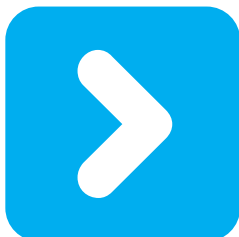
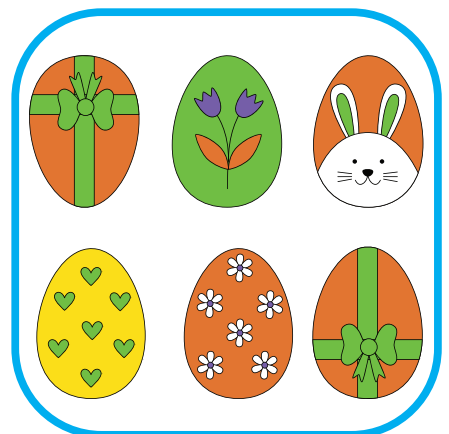
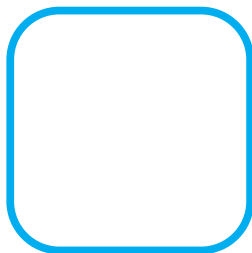
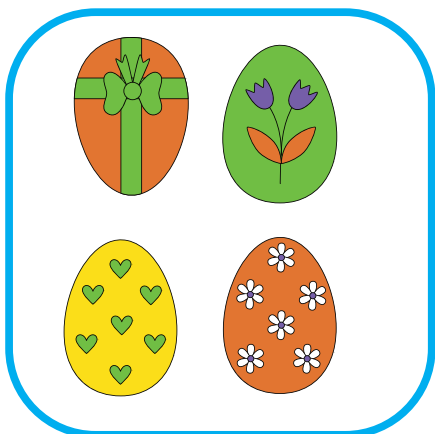
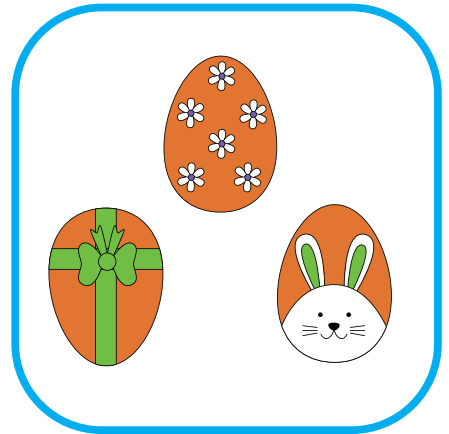
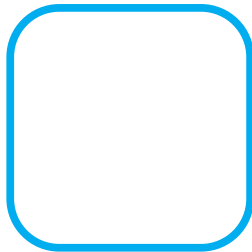
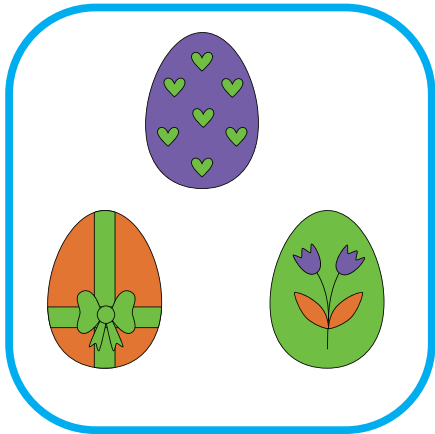
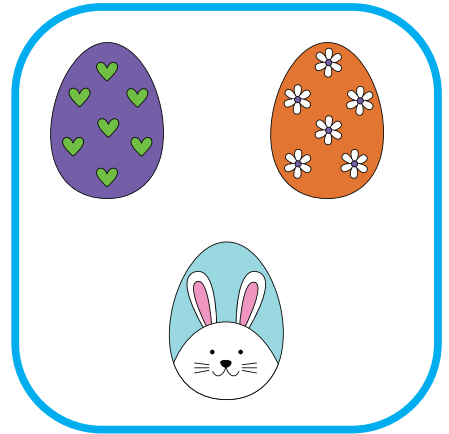
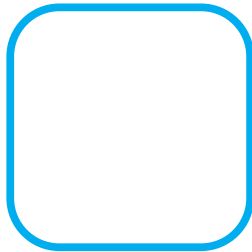
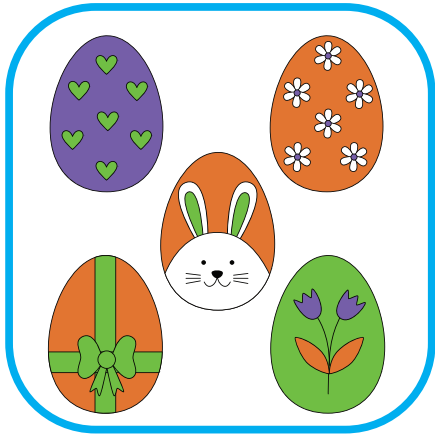
$$\text{Drum} = \boxed{}$$

$$\text{Gift} = \boxed{}$$

CIRCLE THE BIGGEST OBJECT

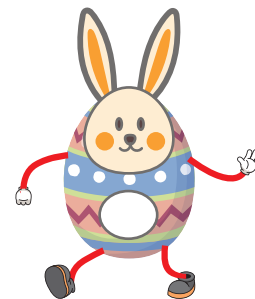
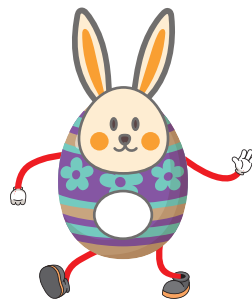
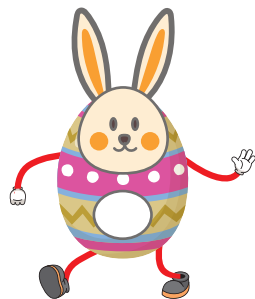
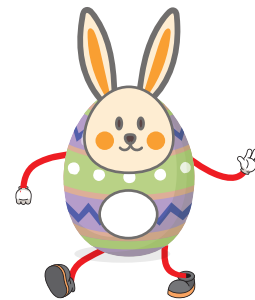
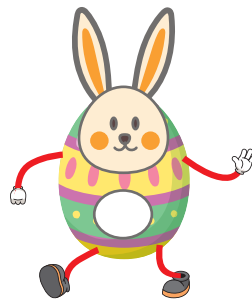
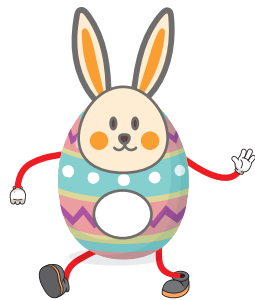
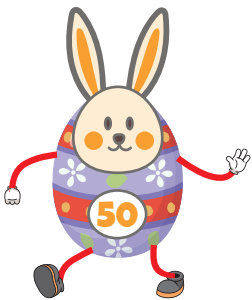
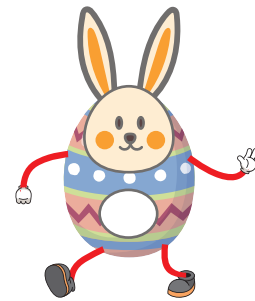
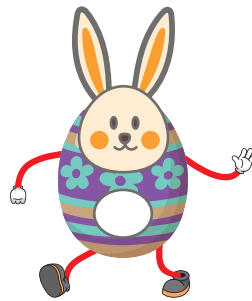
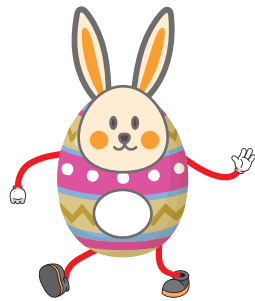
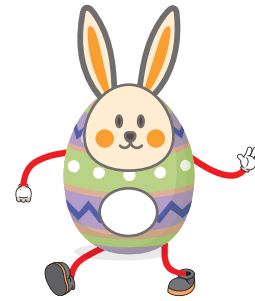
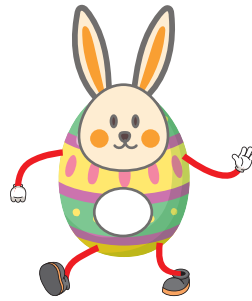
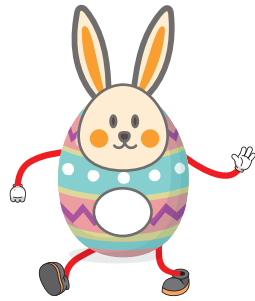


More Less Or Equal

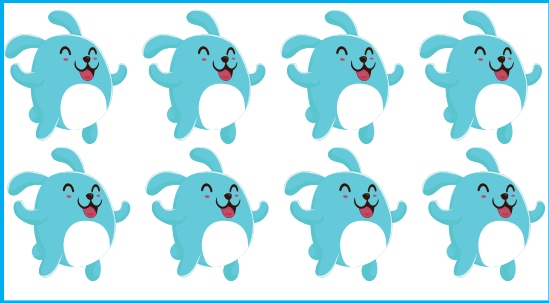


COMPLETE THE WORKSHEETS

OF NUMBERS: (40 TO 59)



COUNTING GAME



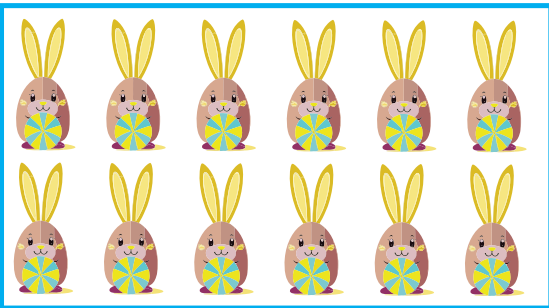
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• 12



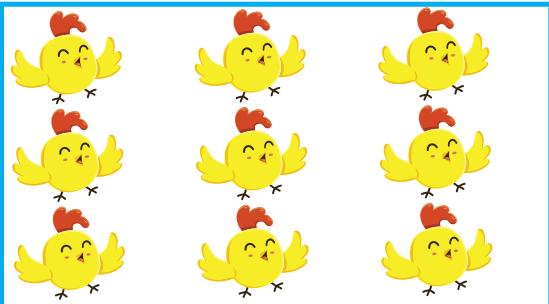
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• 9



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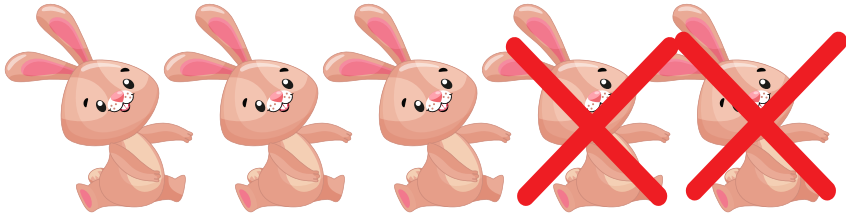
• 8



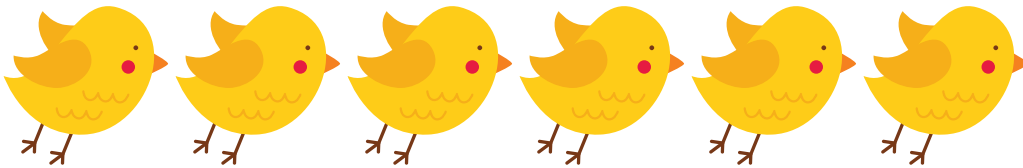
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• 6

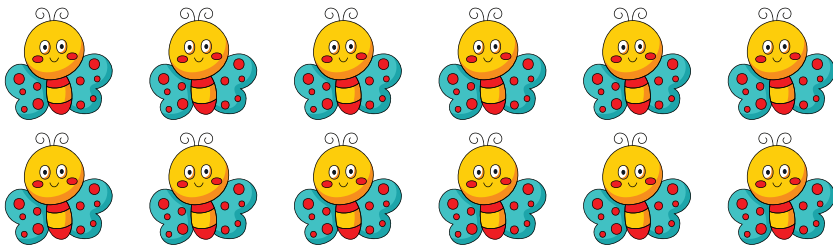
FUN SUBTRACTION



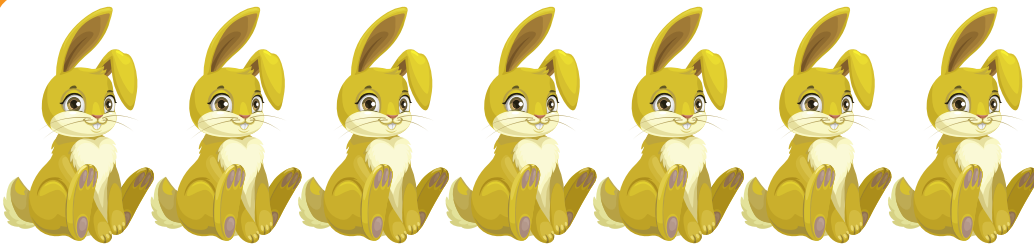
$$5 - 2 =$$



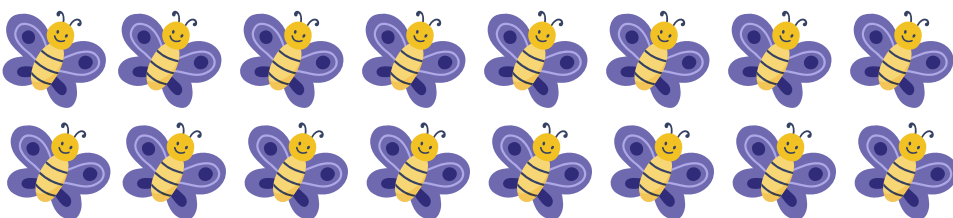
$$6 - 3 =$$



$$12 - 4 =$$



$$7 - 1 =$$



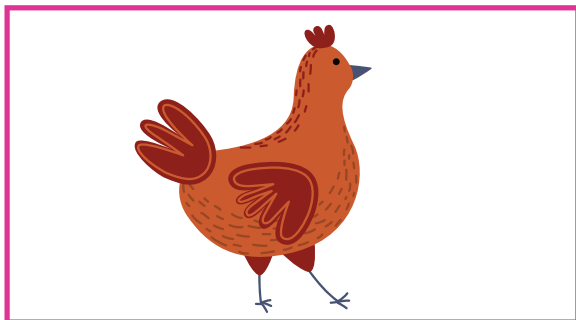
$$16 - 10 =$$

COUNTING GAME



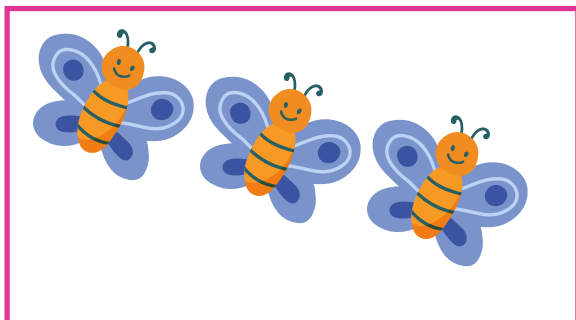
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• 4



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• 3



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• 5

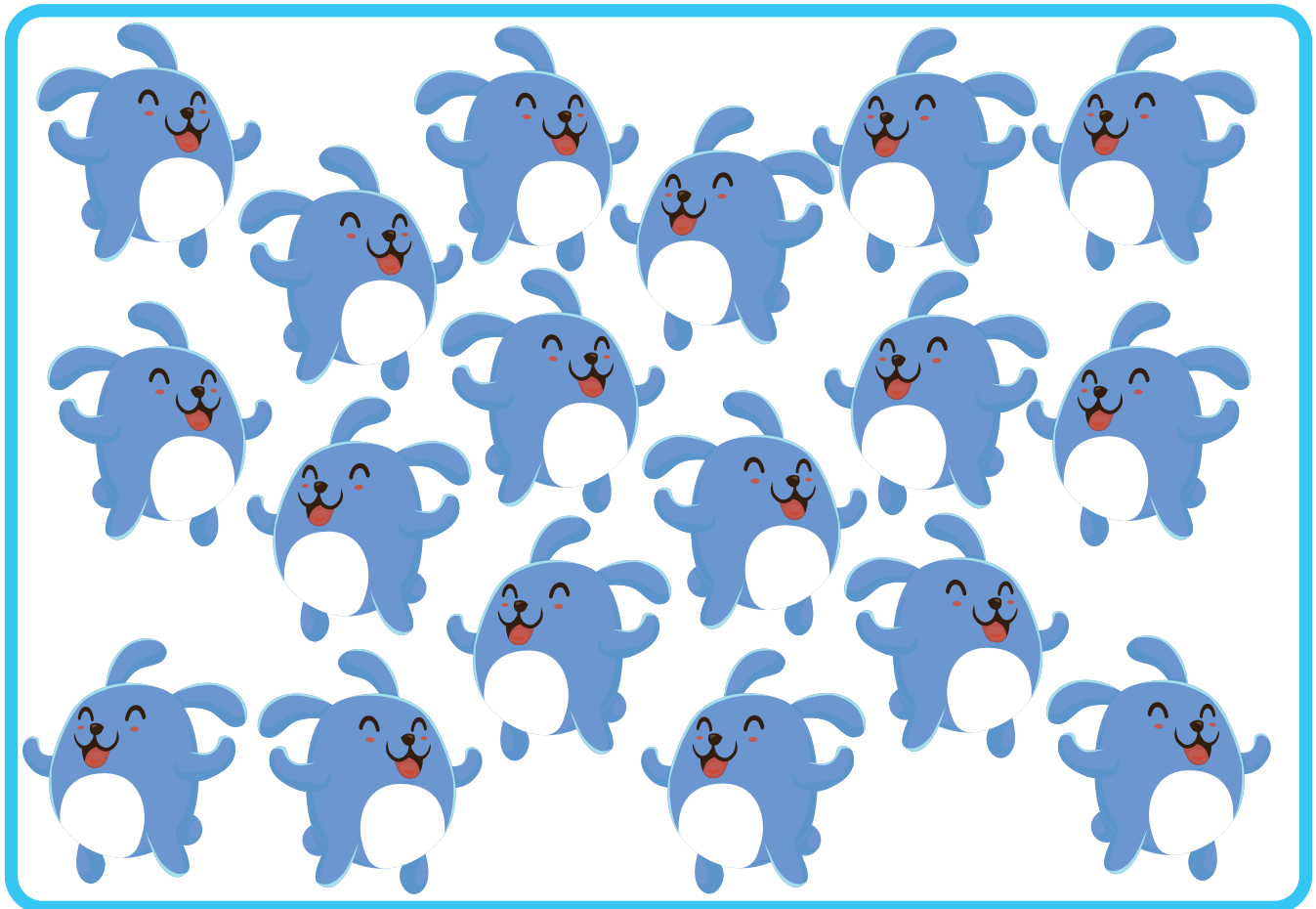
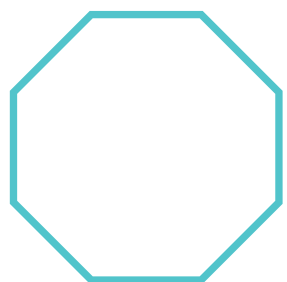
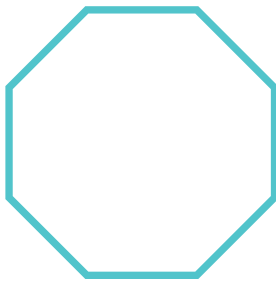


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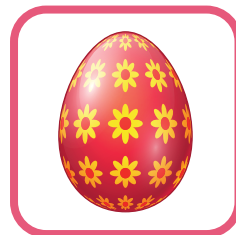
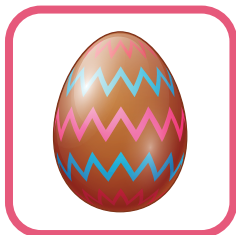
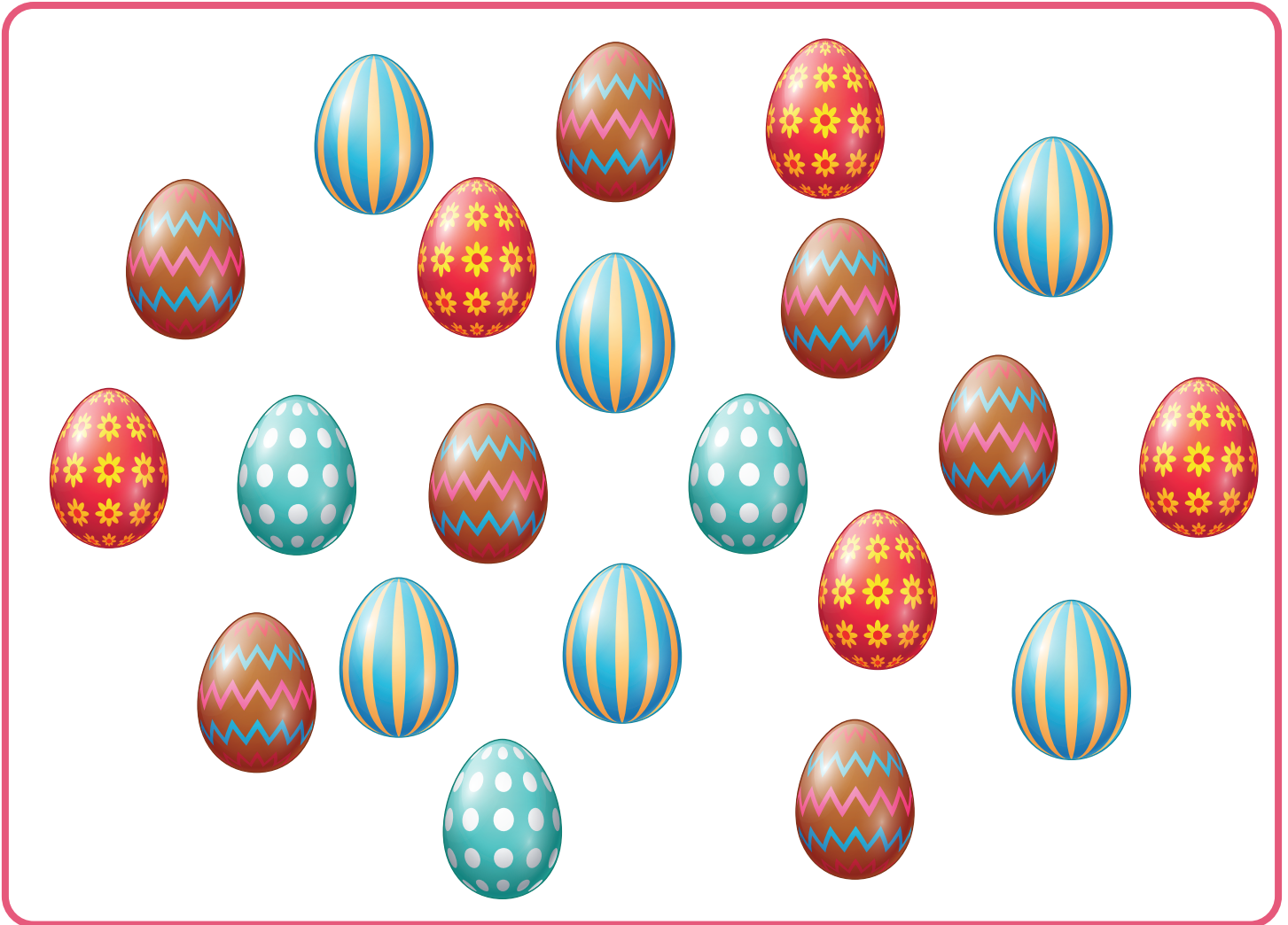
• 1

Left or Right

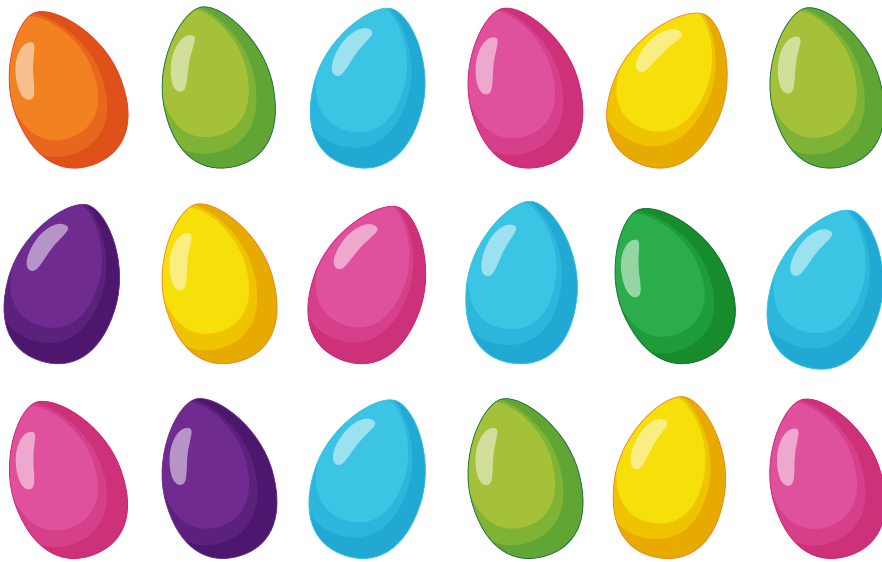
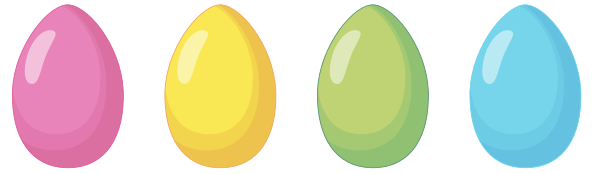
How many on the left ? How many on the right ?



HOW MANY EGGS?



MAZE



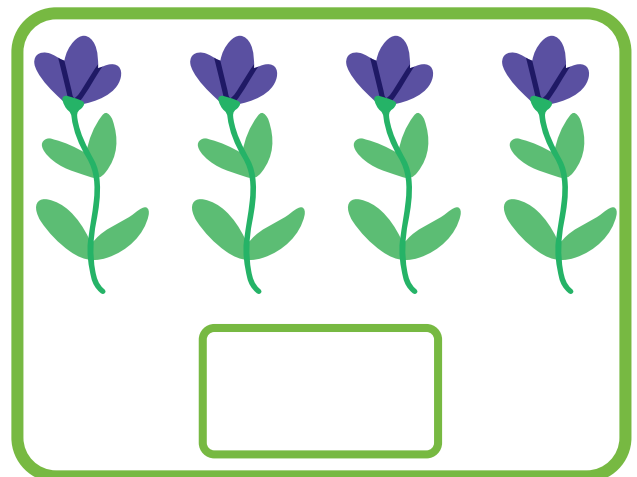
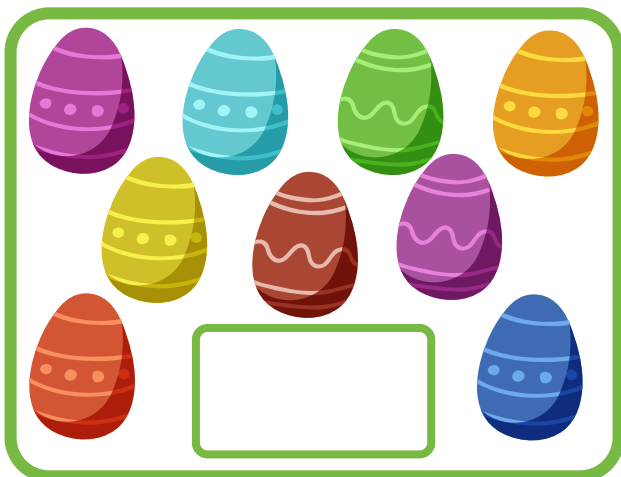
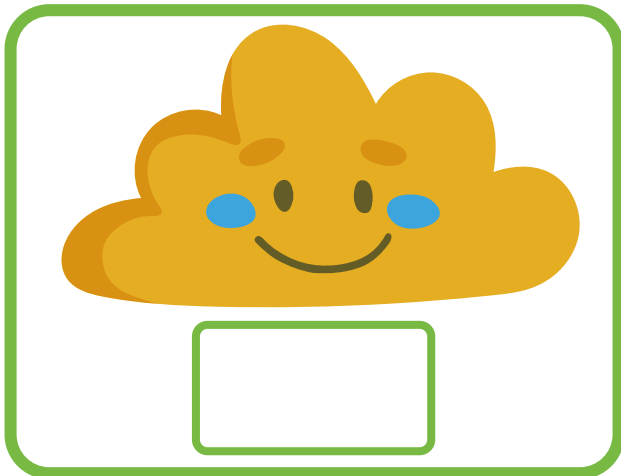
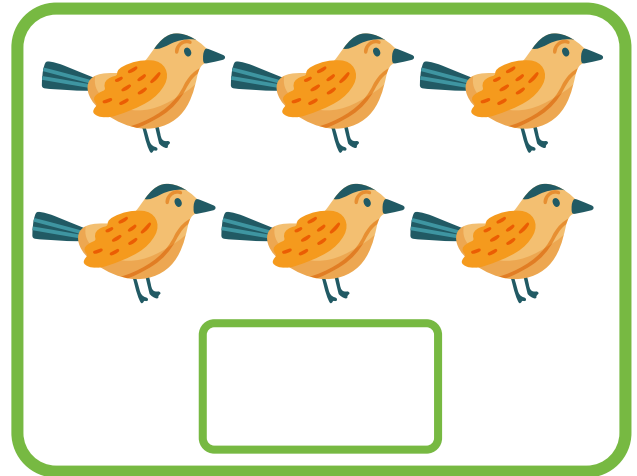
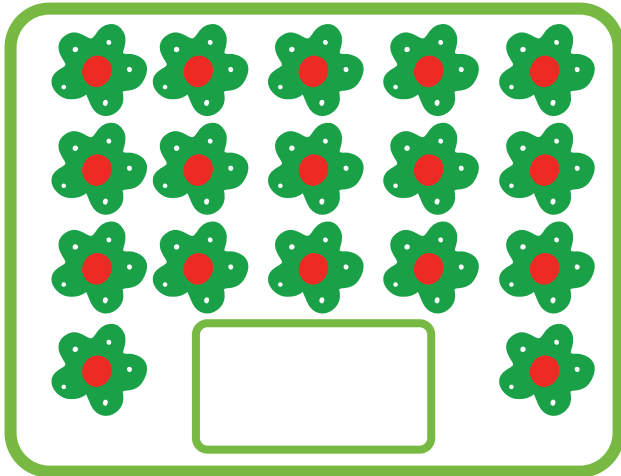
Left or Right

How many on the left ? How many on the right ?



Let's Count Together!

Write The Correct Number

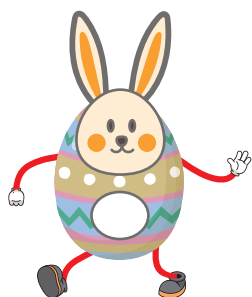
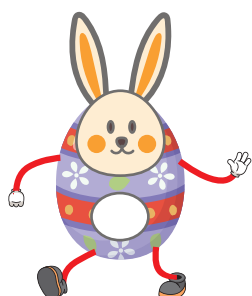


MATCH HALVES



complete the worksheets

of numbers: (60 to 79)



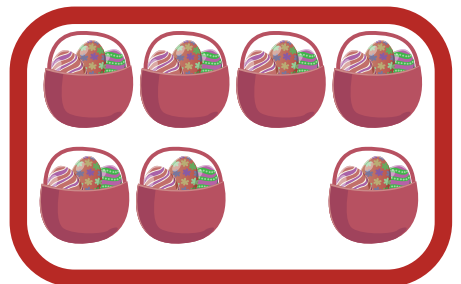
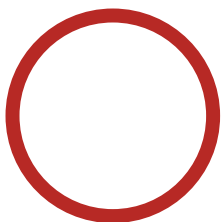
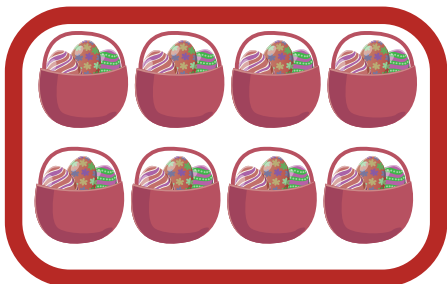
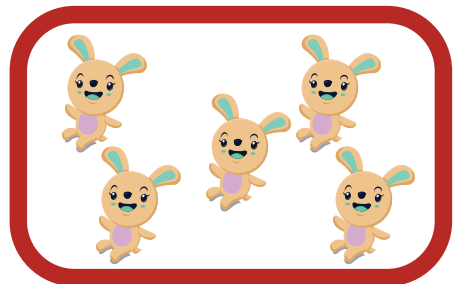
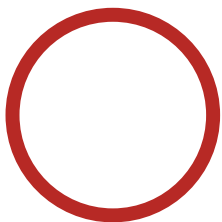
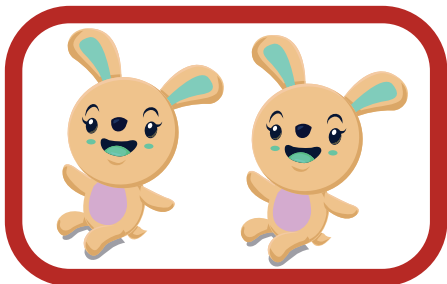
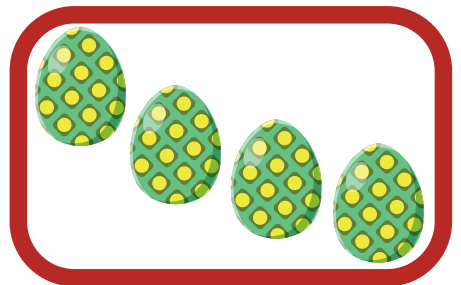
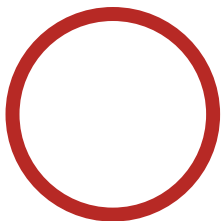
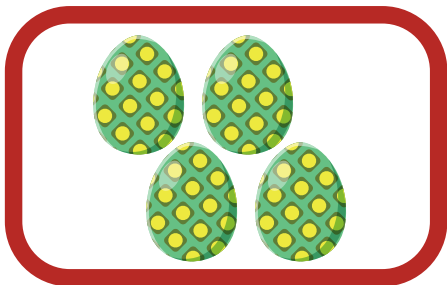
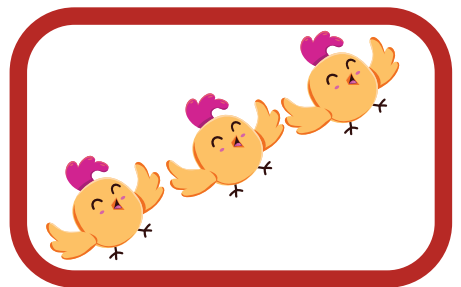
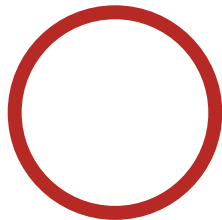
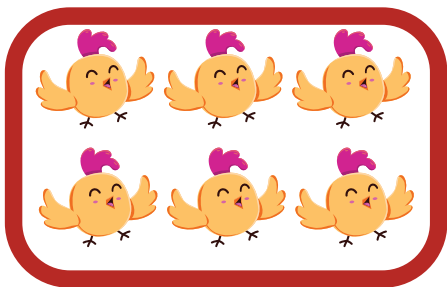
More Less Or Equal

Choose The Correct Answer

<

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ADDITION



SHADOW MATCHING



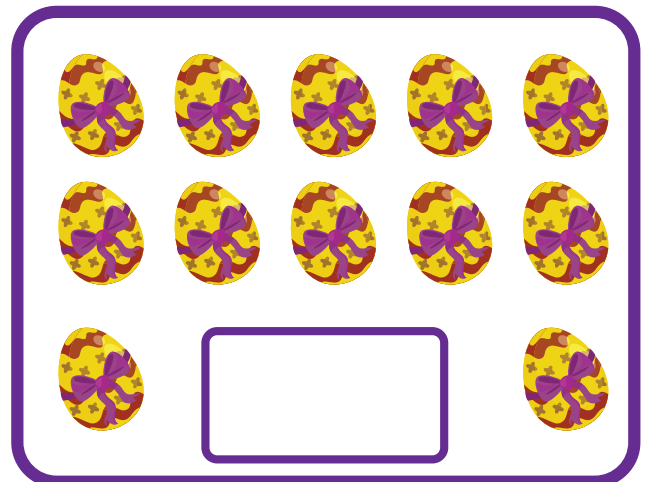
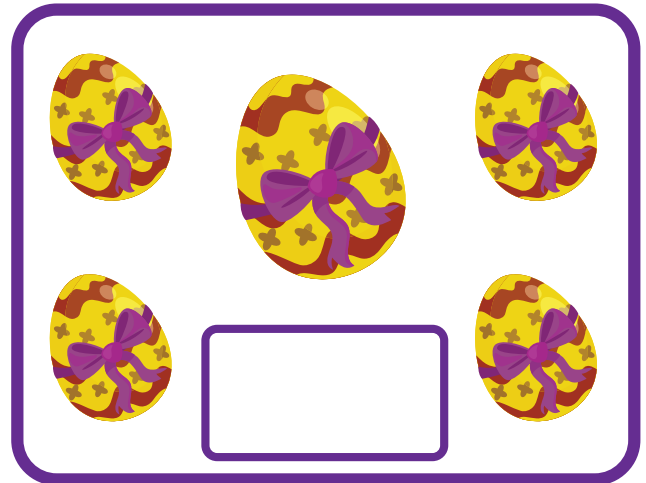
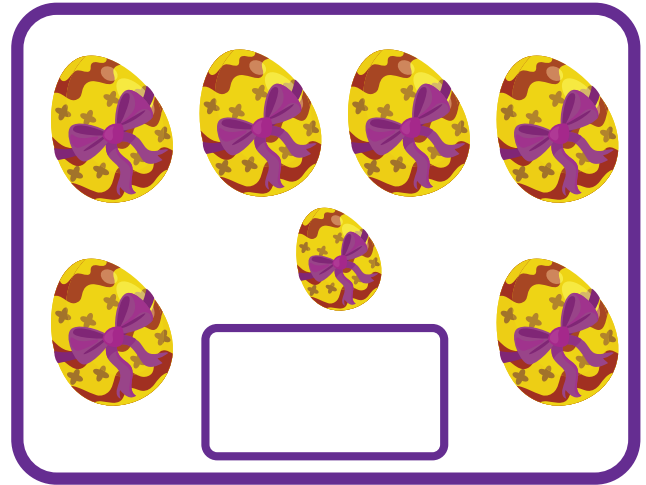
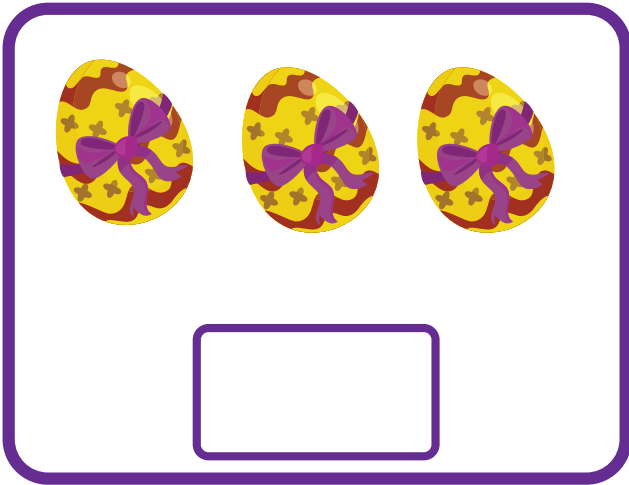
HOW MANY EGGS ?

2 3 5

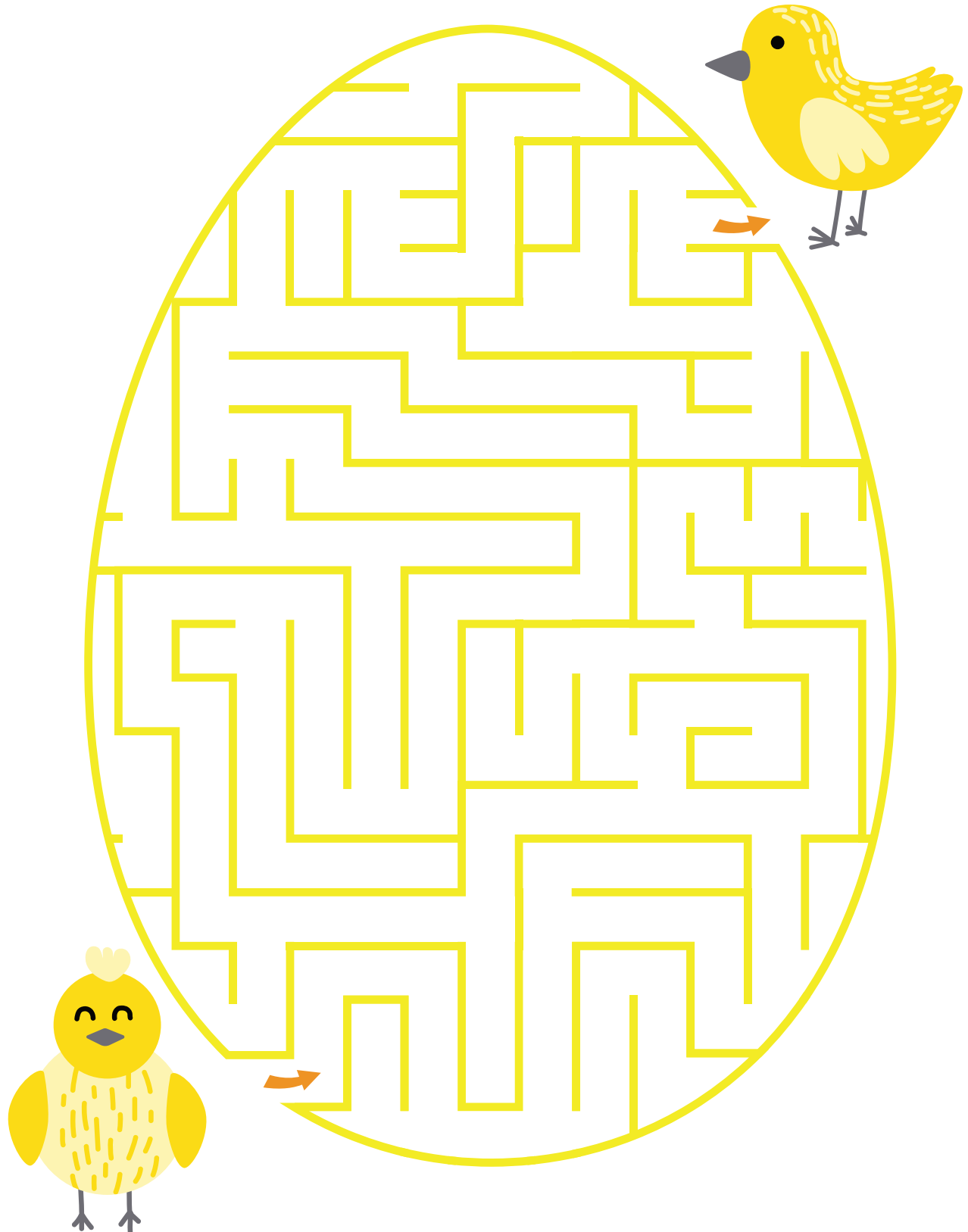


Let's Count Together!

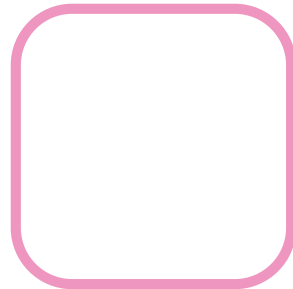
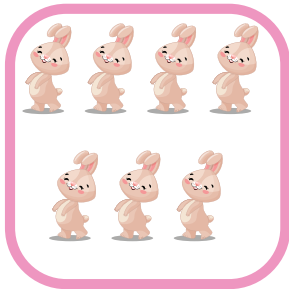
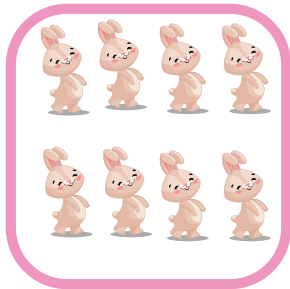
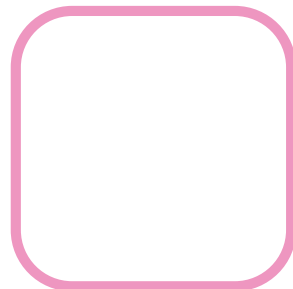
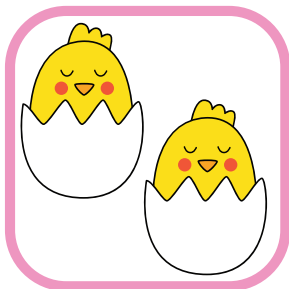
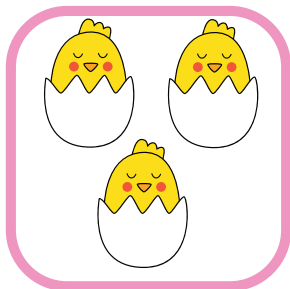
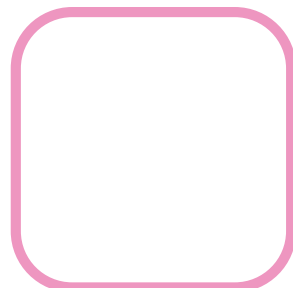
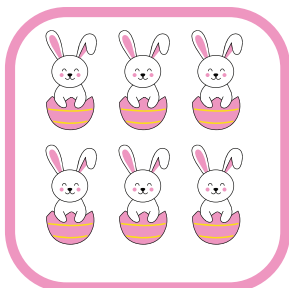
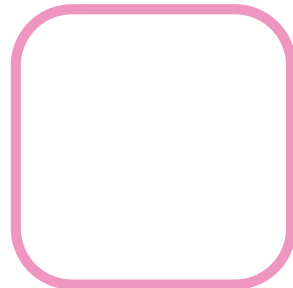
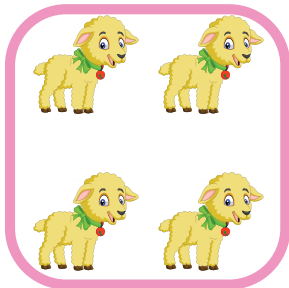
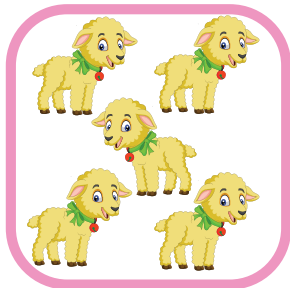
Write The Correct Number



MAZE GAME



ADDITION



15

5

9

7

MATCH HALVES



COUNTING GAME



5



11



7

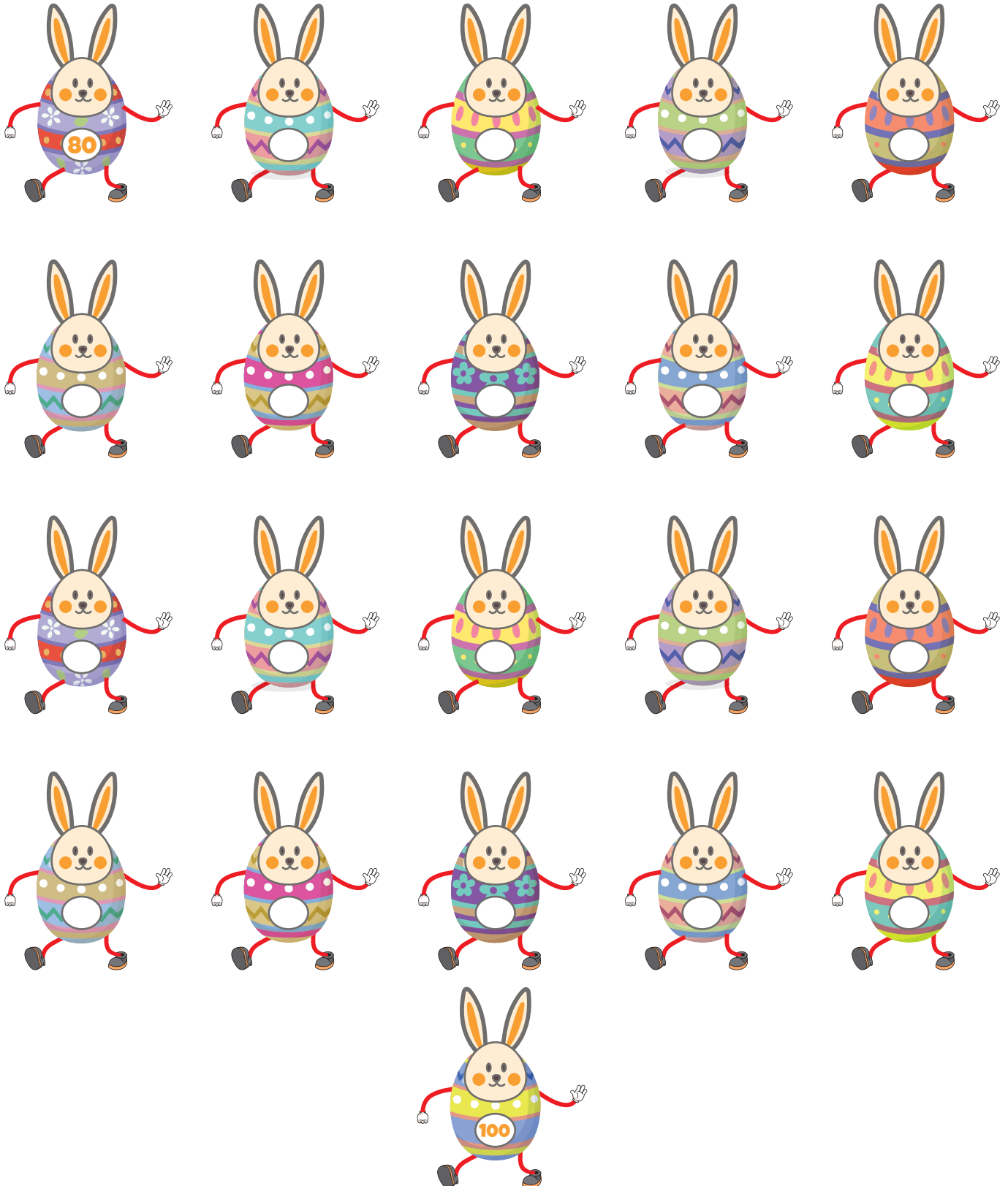


9



COMPLETE THE WORKSHEETS

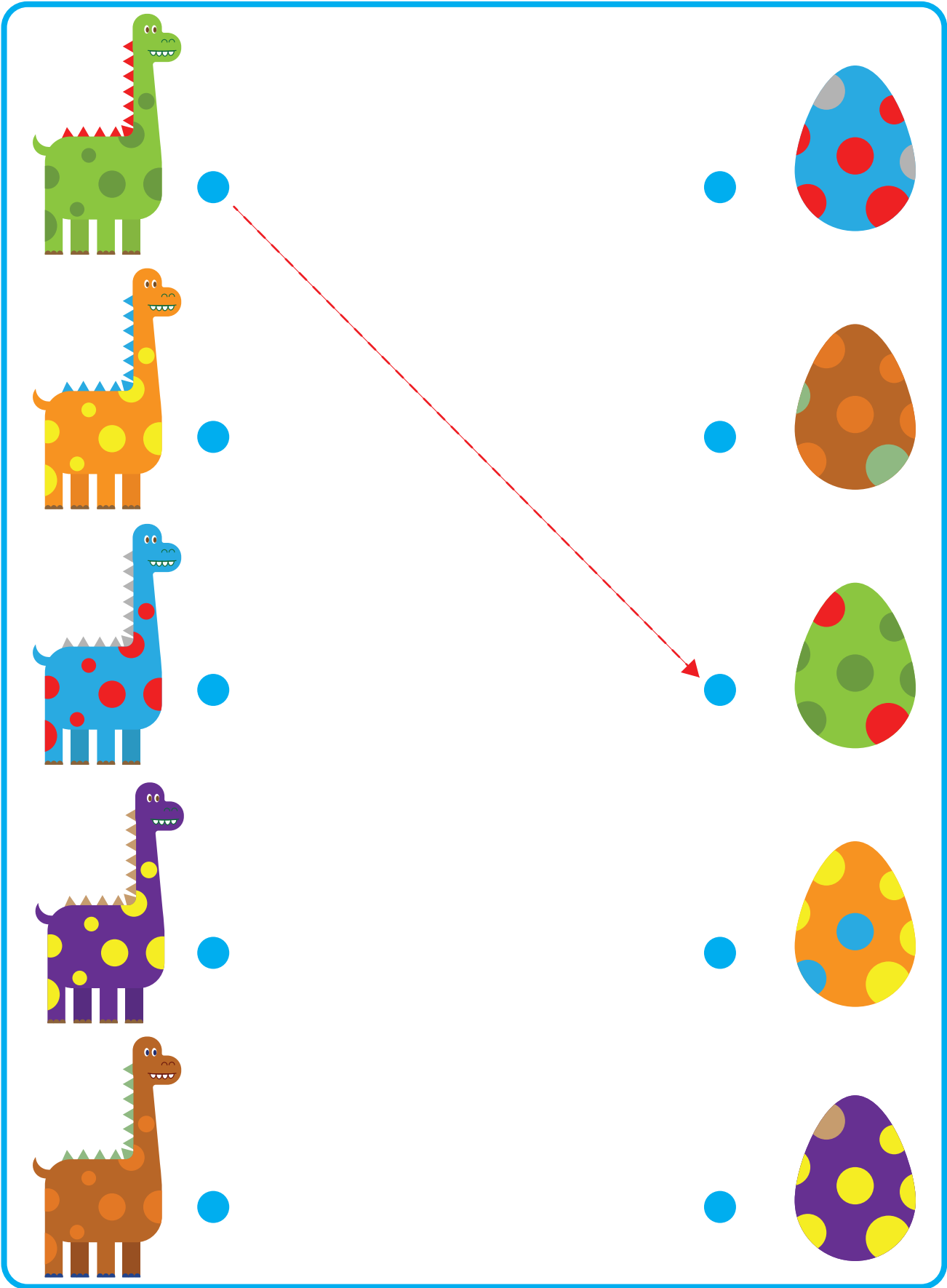
OF NUMBERS: (80 TO 100)



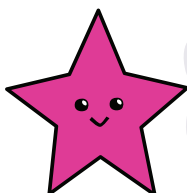
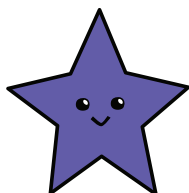
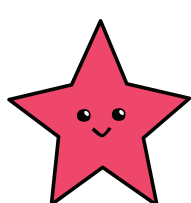
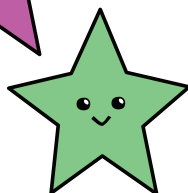
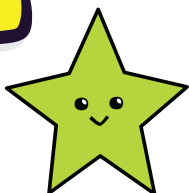
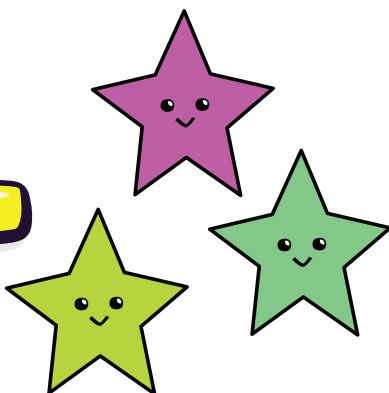
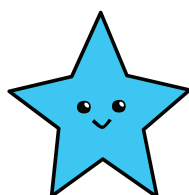
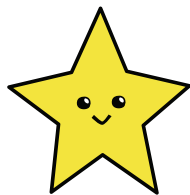
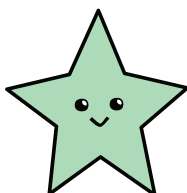
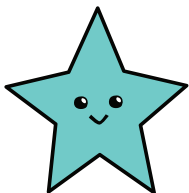
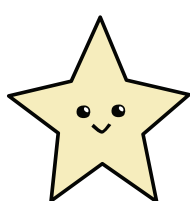
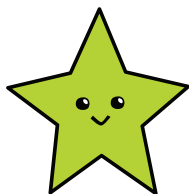
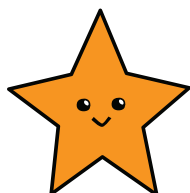
HOW MANY?



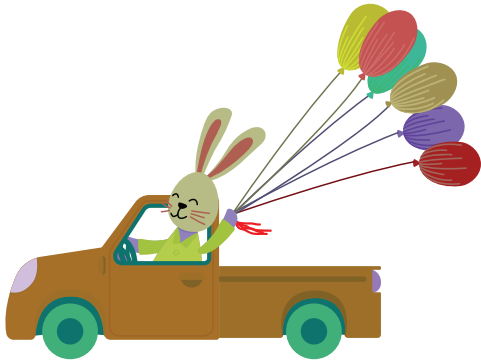
MATCH BY COLORS



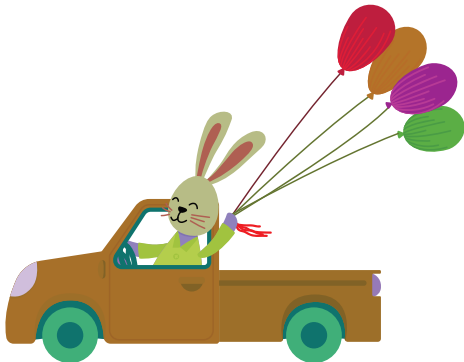
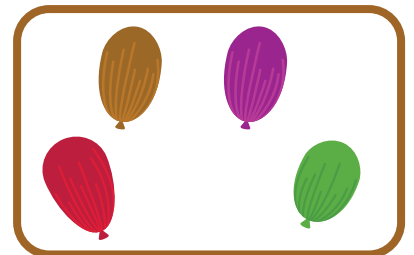
ADDITION



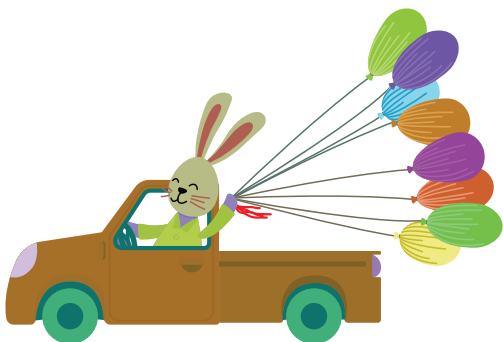
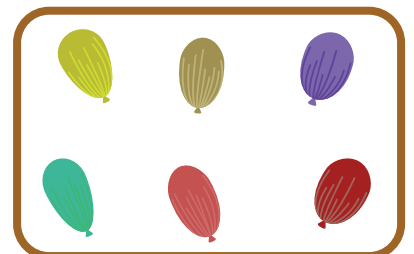
COUNTING GAME



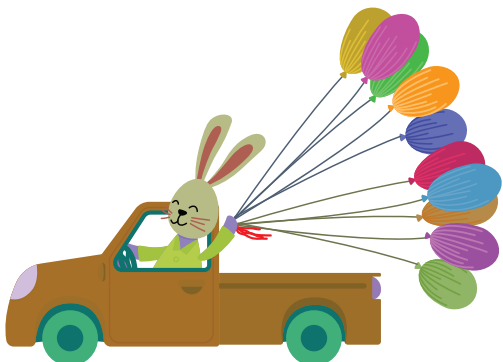
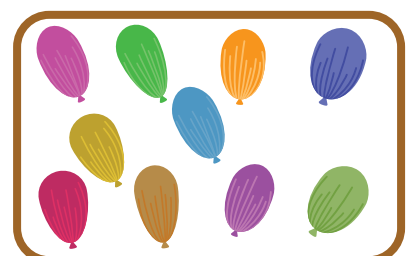
8



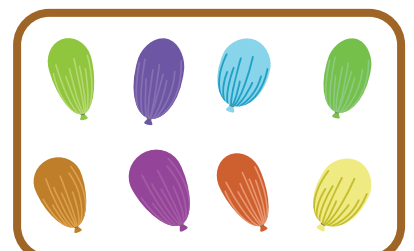
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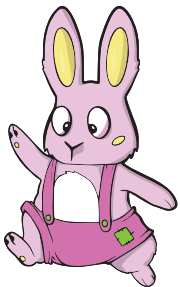
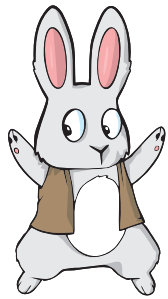
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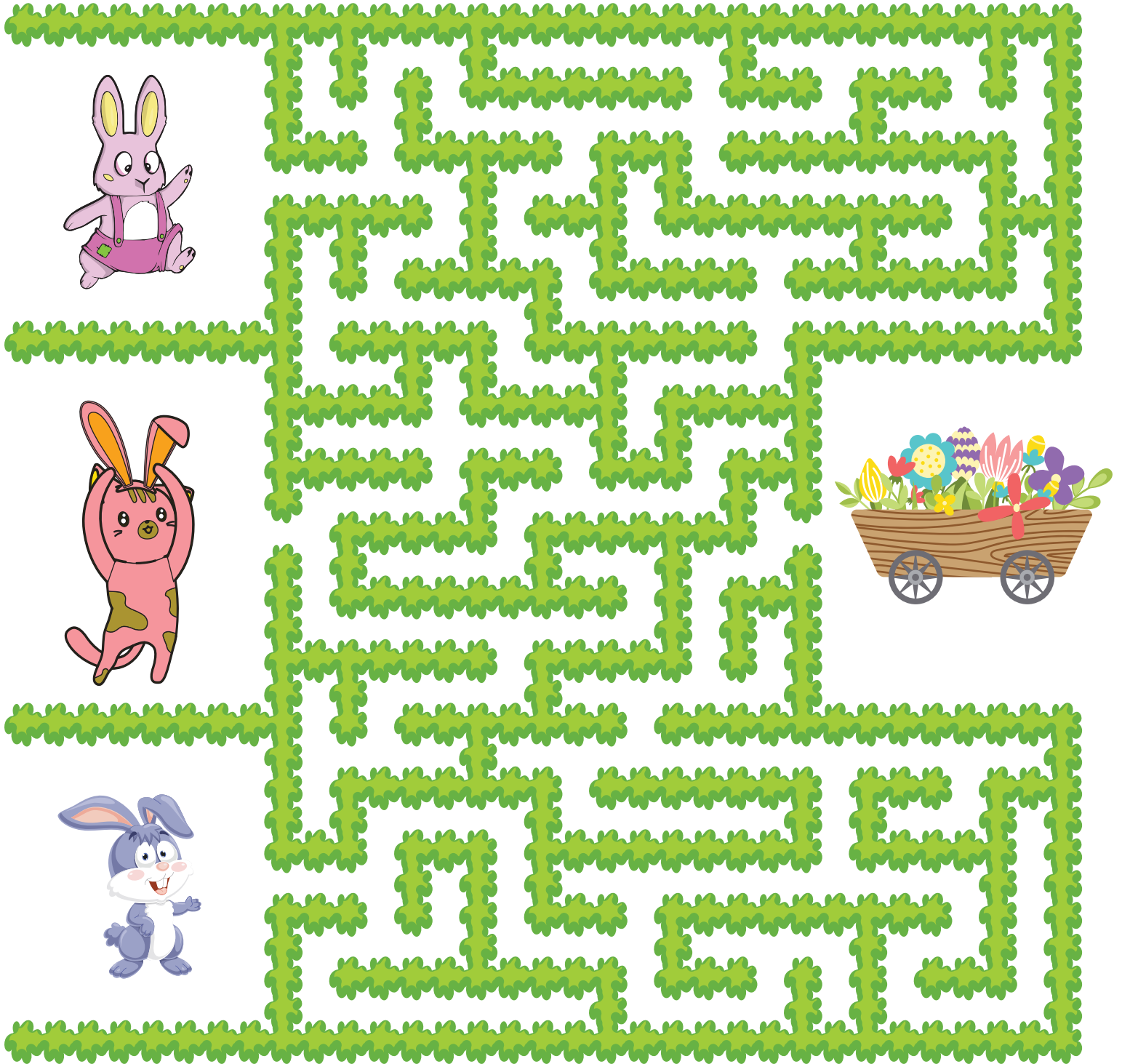
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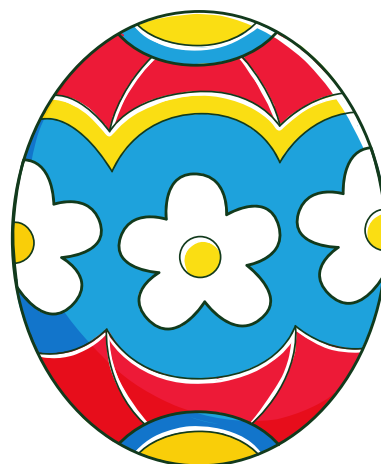
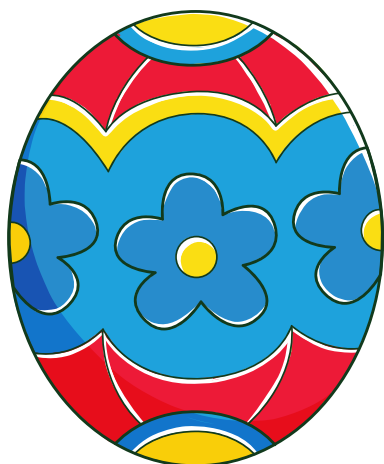
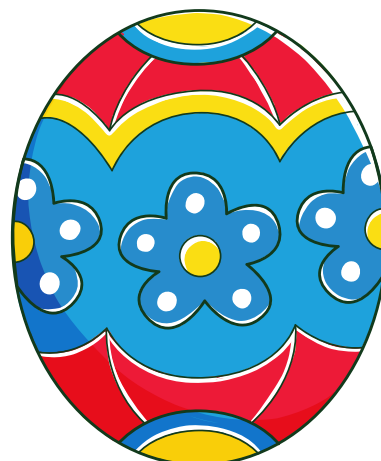
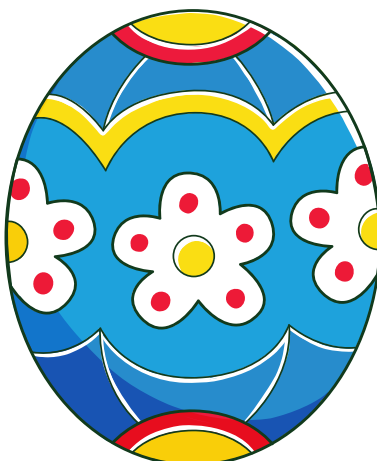
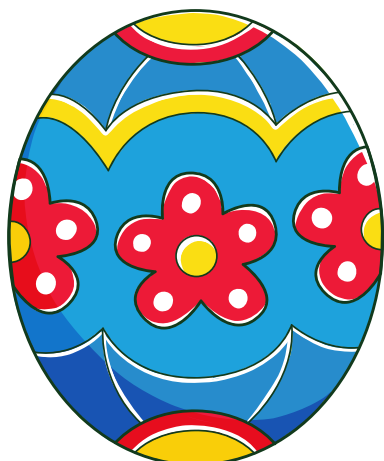
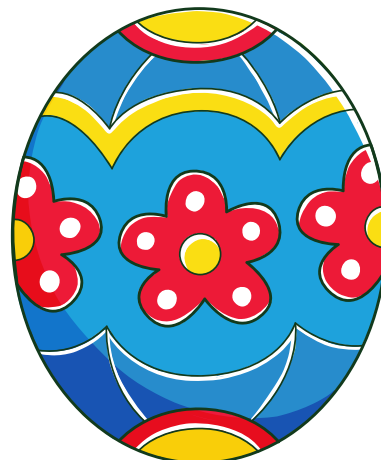
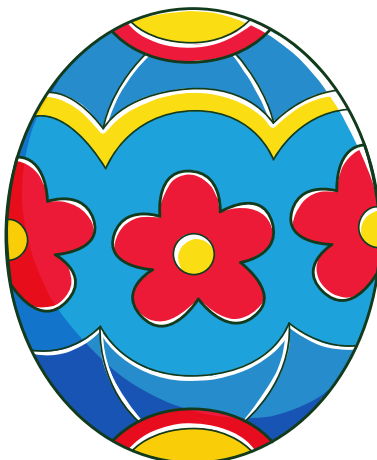
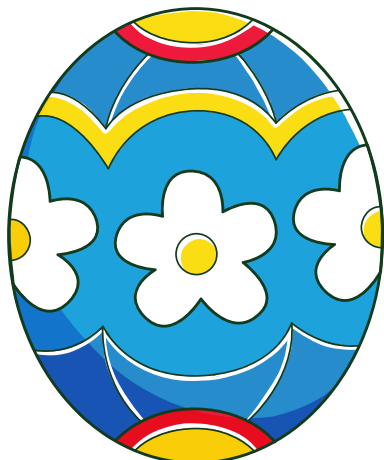
SHADOW MATCHING



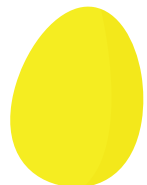
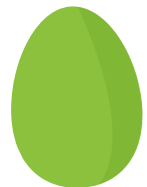
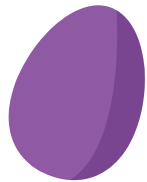
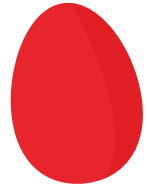
MAZE GAME



FIND 2 SAME PICTURES



MATCH BY COLOR



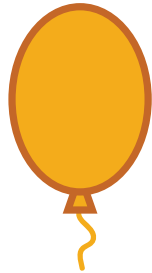
ADDITION



+



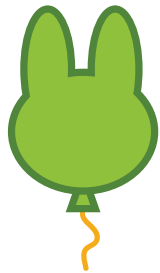
=



+



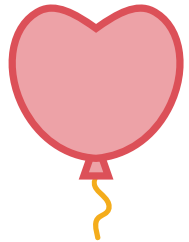
=



+



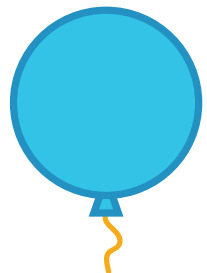
=



+



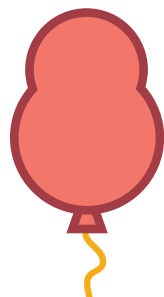
=



+



=



SHADOW MATCHING

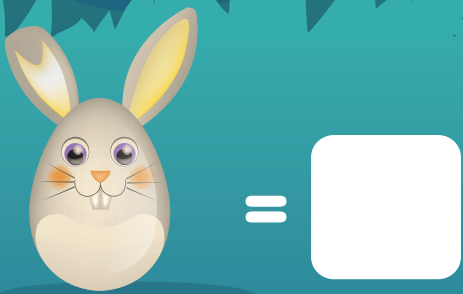


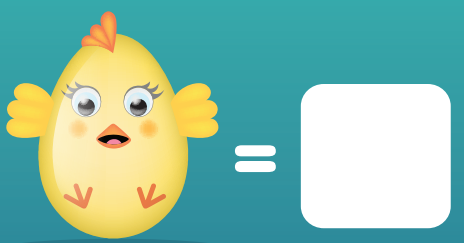
MATH GAME


$$+ + = 6$$


$$+ = 8$$

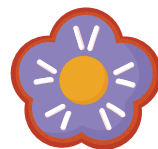

$$+ + = 9$$


$$= \square$$

$$= \square$$

$$= \square$$

0 1 2 3 4 5 6 7 8 9

MATCH EASTER COOKIES BY COLOR



mAZe GAmE



MATCH BY SIZE



**MATH
IS
Fun!**



19	-		=	10															
-				÷															
11	-	6	=																
=				=															
	÷	4	=	2	×		=	18											
					×			-											
					7	+		=	10										
					=			=											
17	-	3	=		-	6	=		×	2	=	16	-		=	3			
-				+				÷				-			+				
12	÷		=	6				2						2					
=				=				=				=		=					
	×	4	=	20				4	+		=	15	÷	3	=				
								×				+		+					
												5		6					
								=				=		=					
								16	+	4	=		-	9	=	11			



Thank you