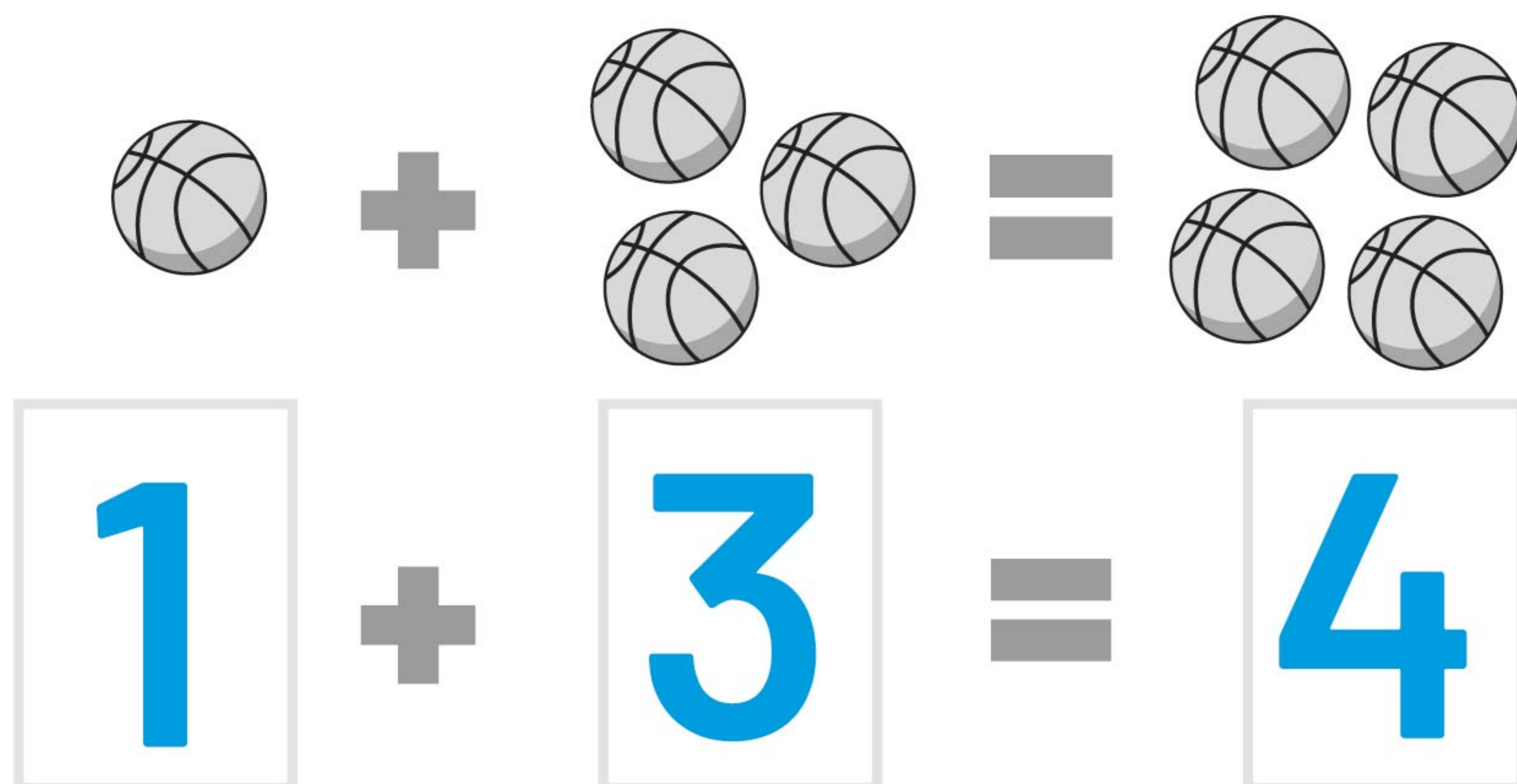
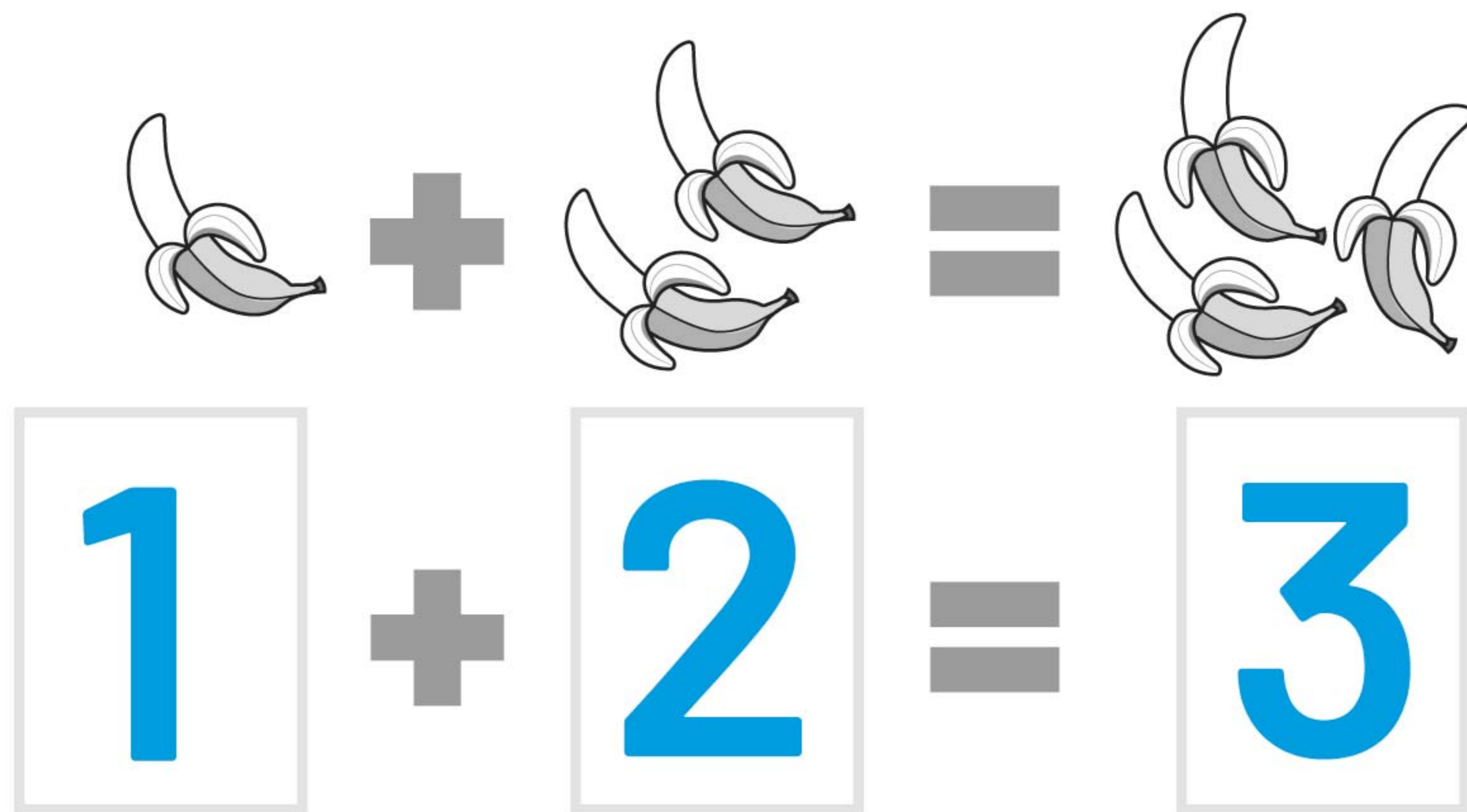
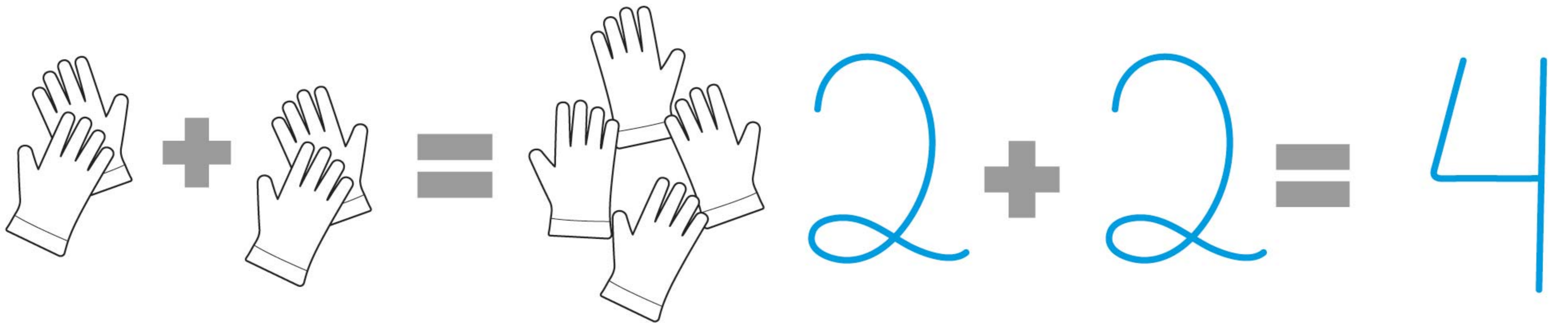
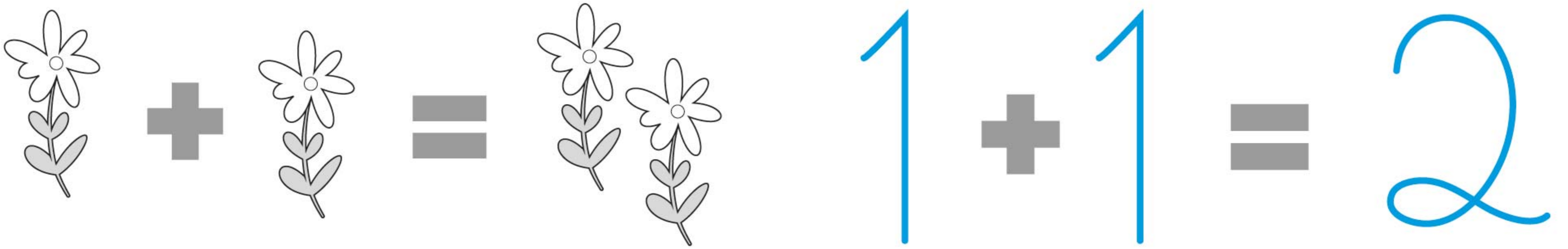
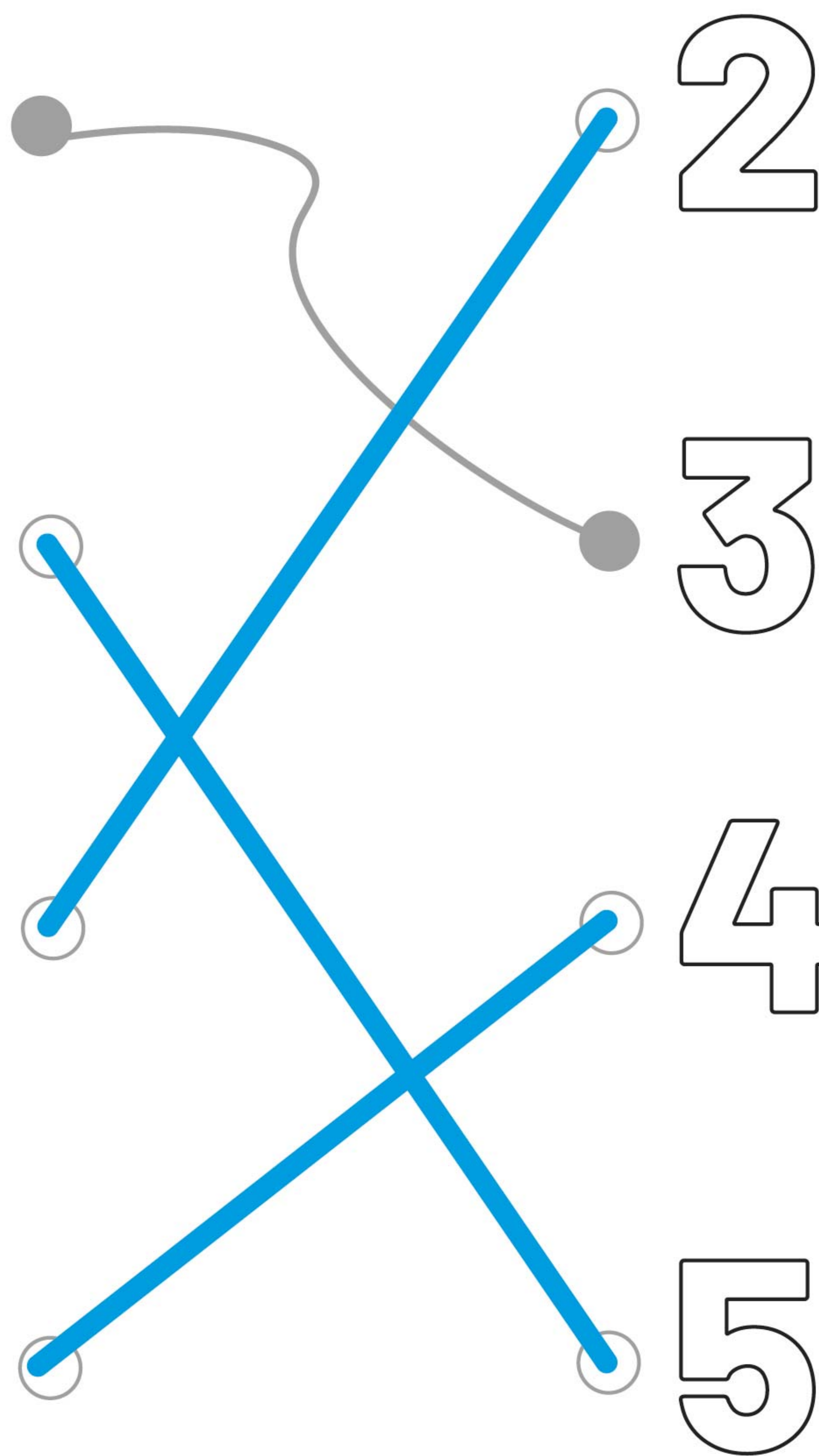
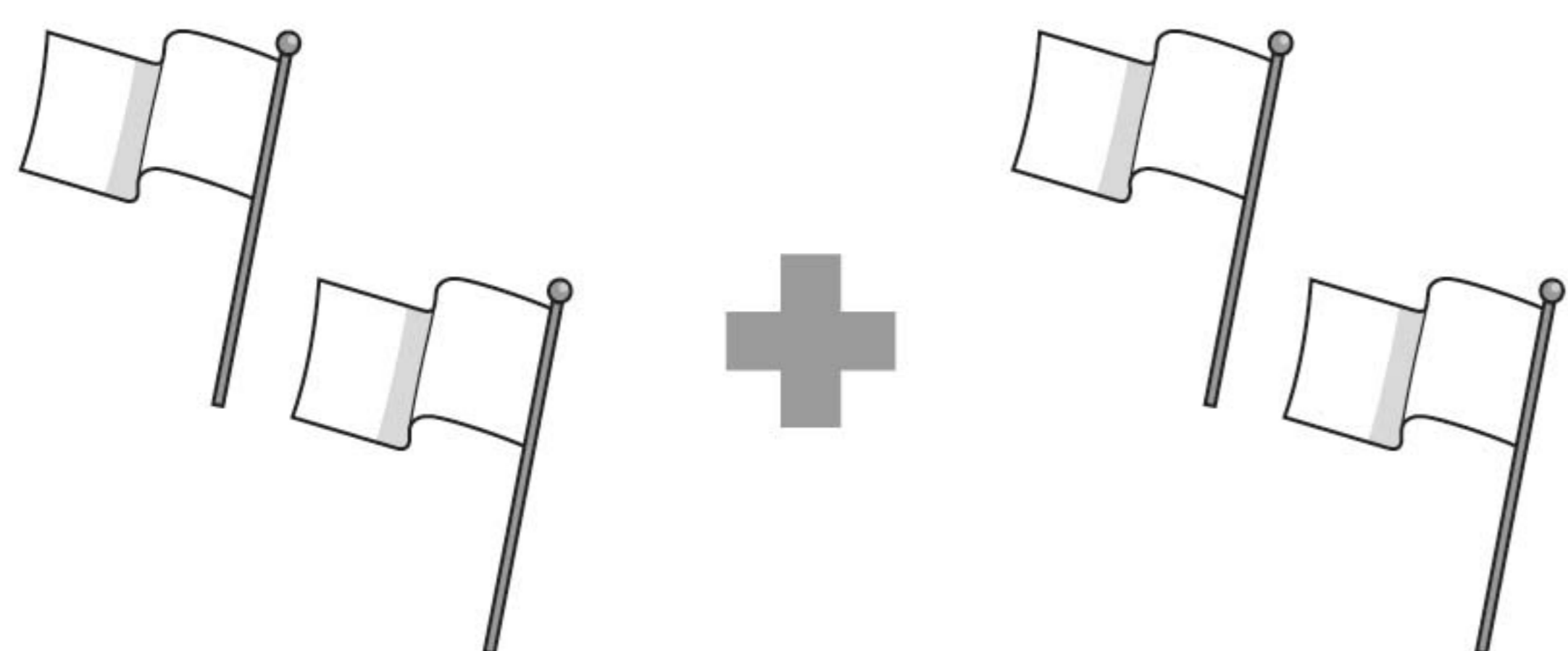
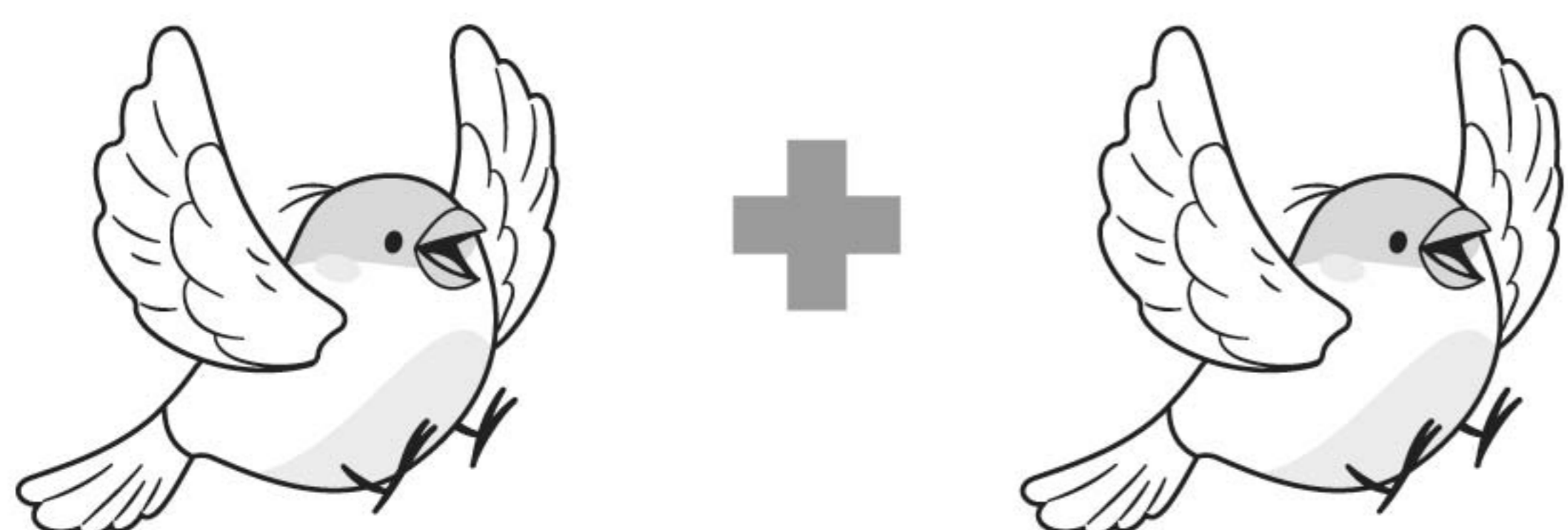
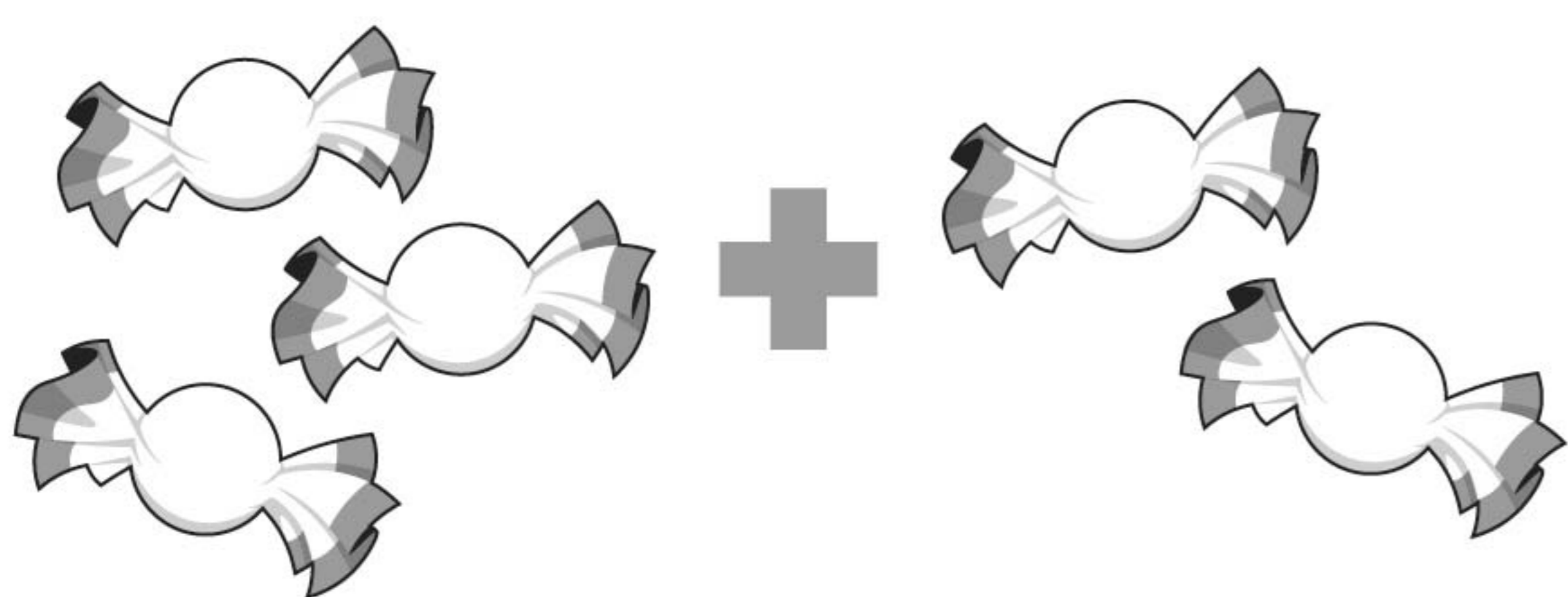
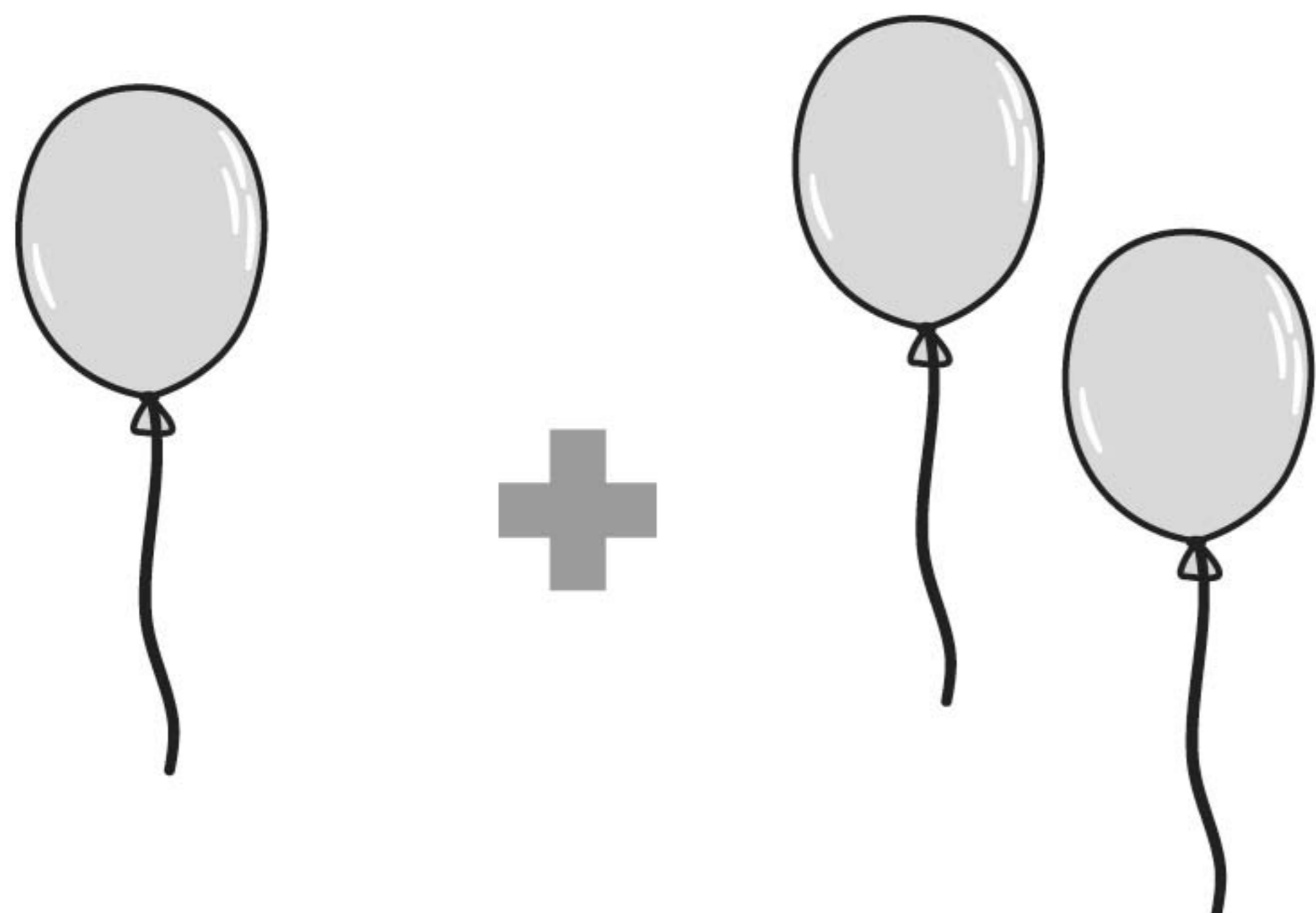


SOME E COMPLETE COM OS NÚMEROS QUE FALTAM.

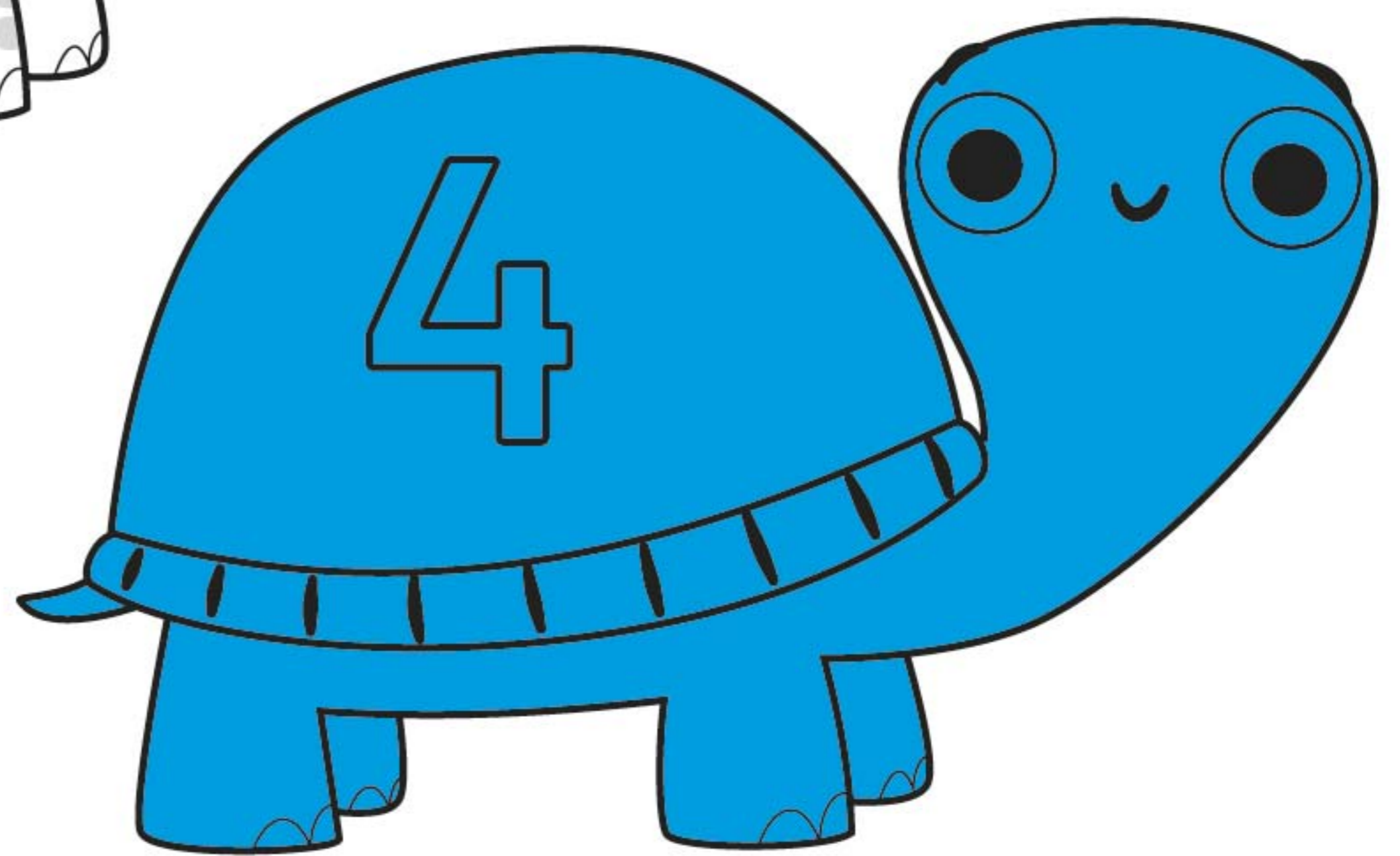
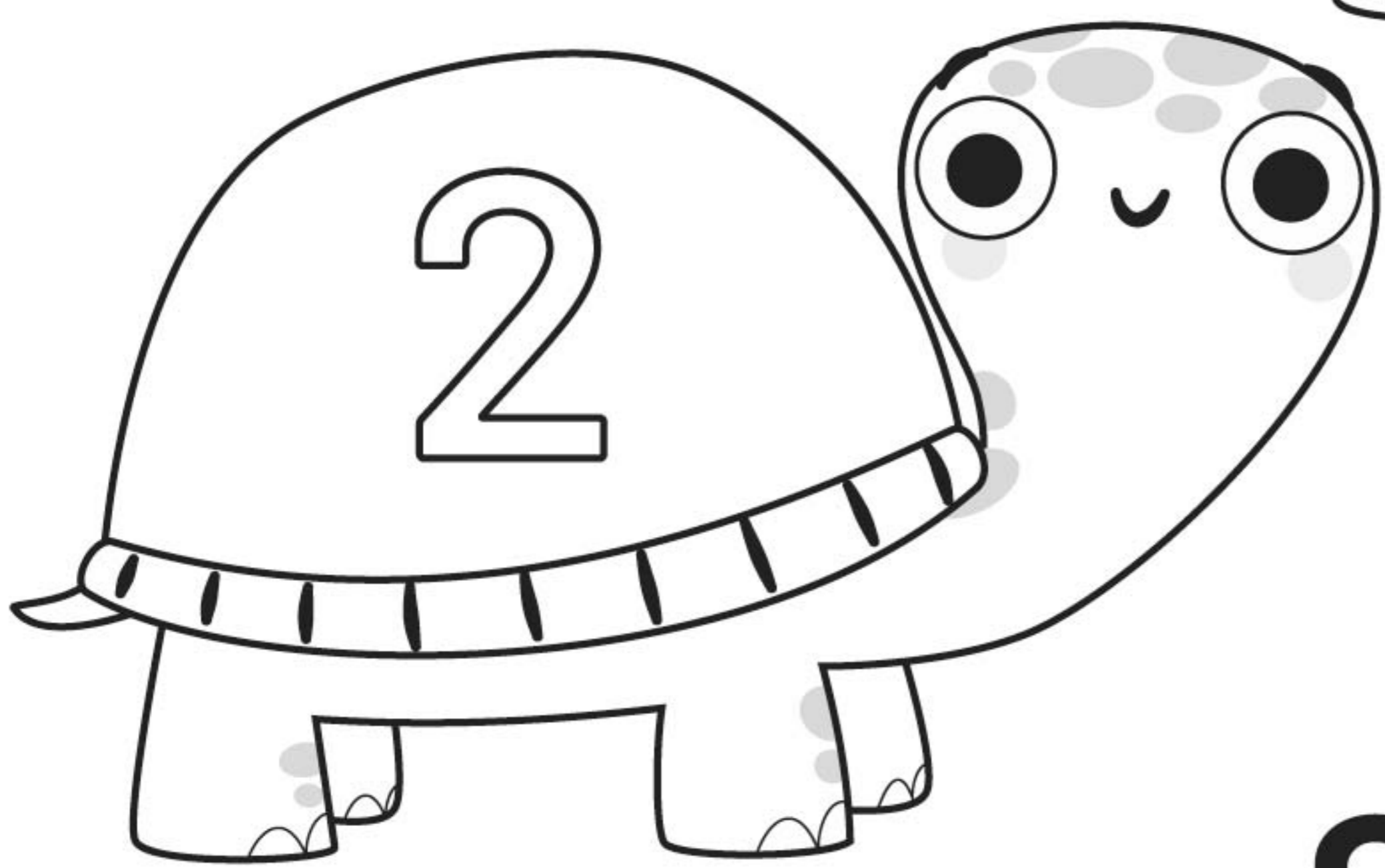
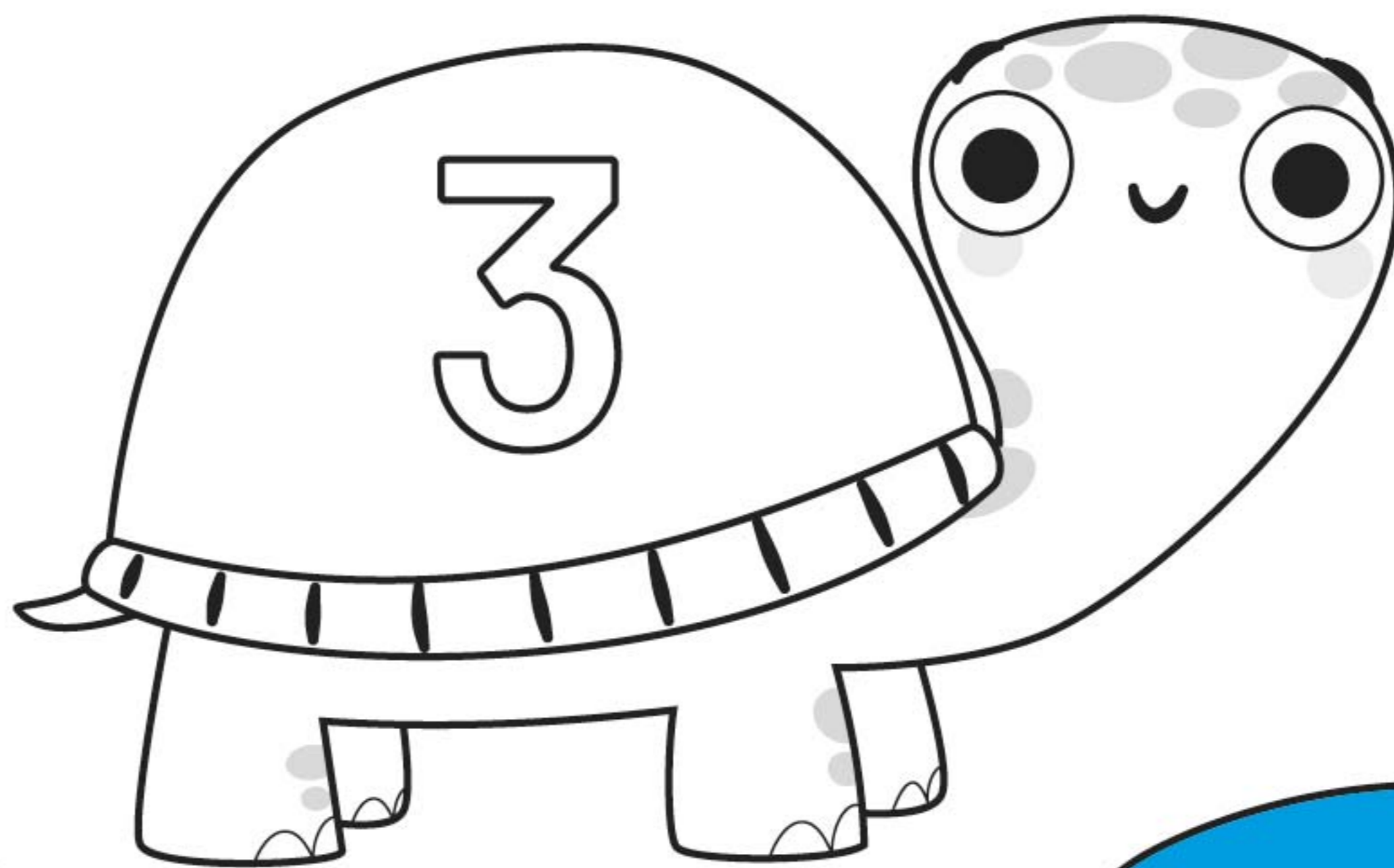


SOME OS OBJETOS E LIGUE-OS AO RESULTADO
CORRESPONDENTE.

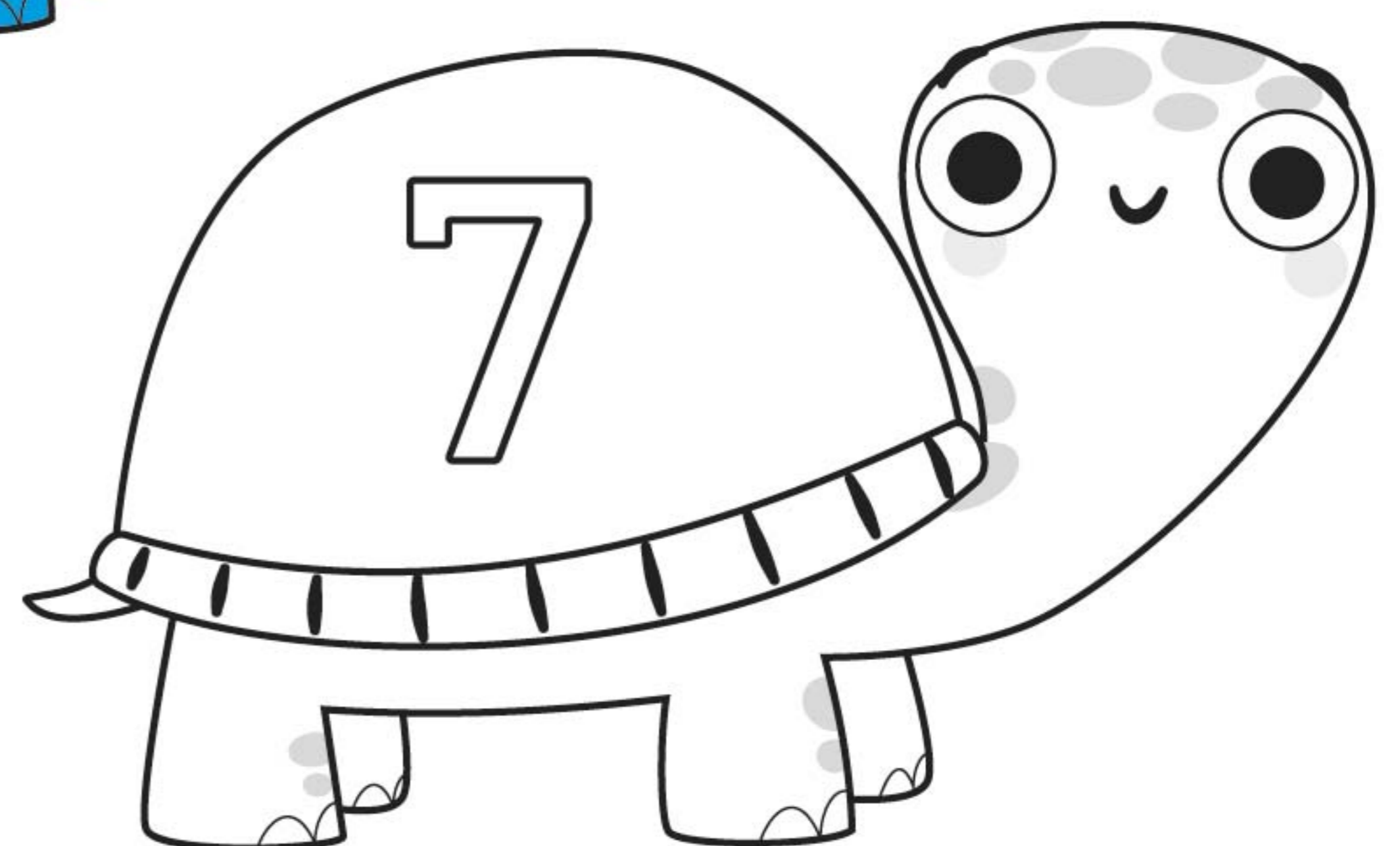
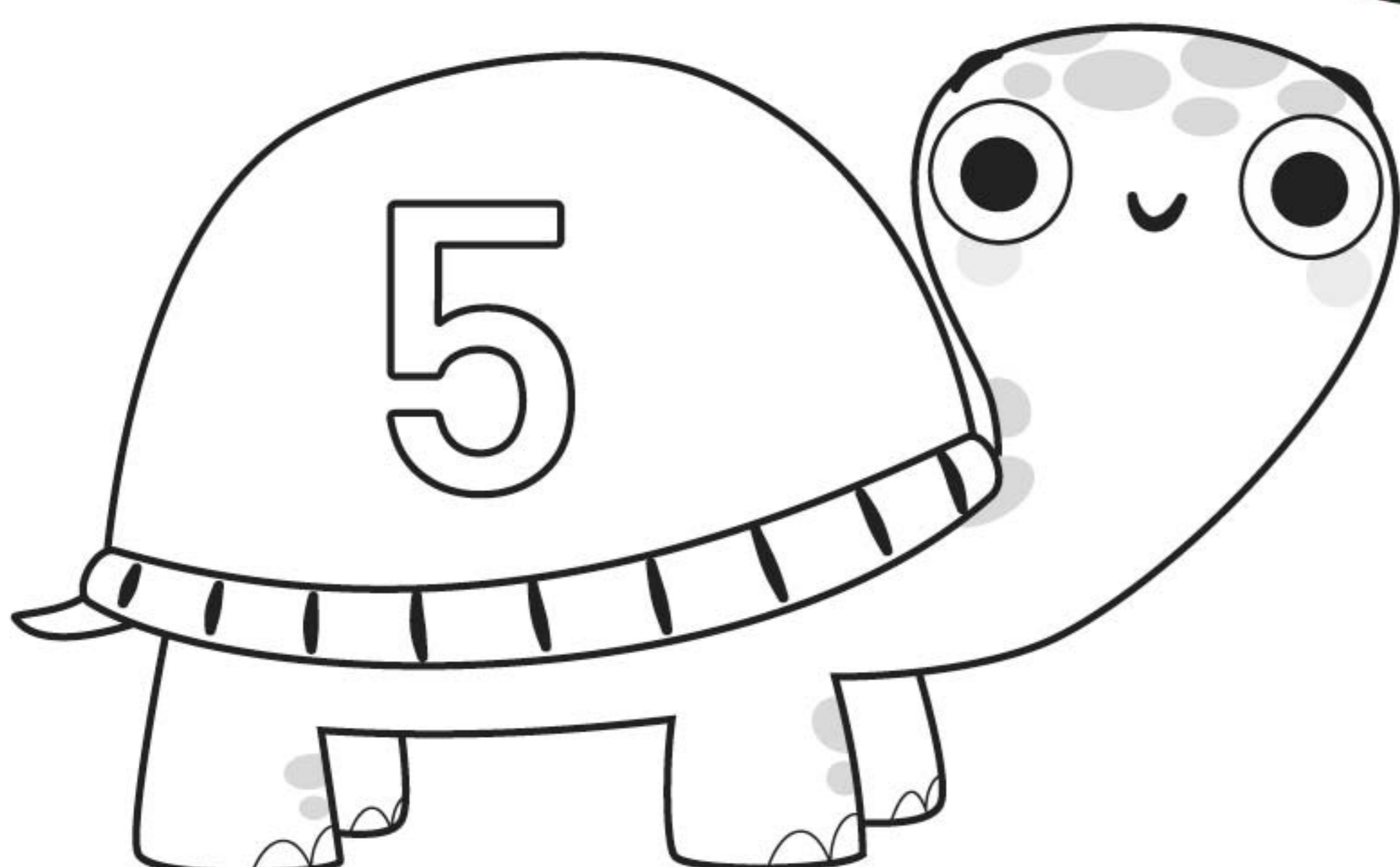
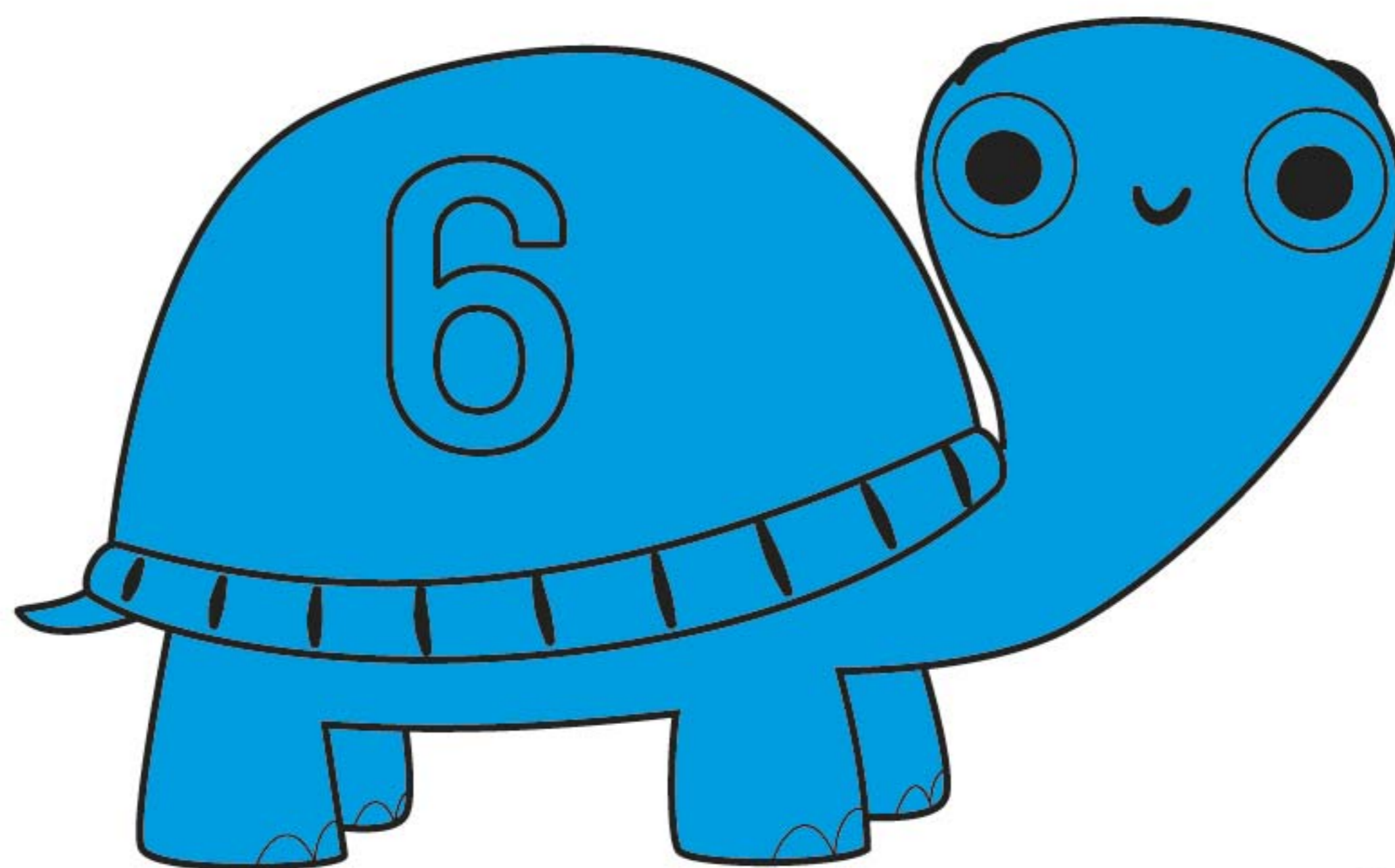


PINTE A TARTARUGA COM O RESULTADO
DA ADIÇÃO.

$$2 + 2 =$$



$$2 + 4 =$$



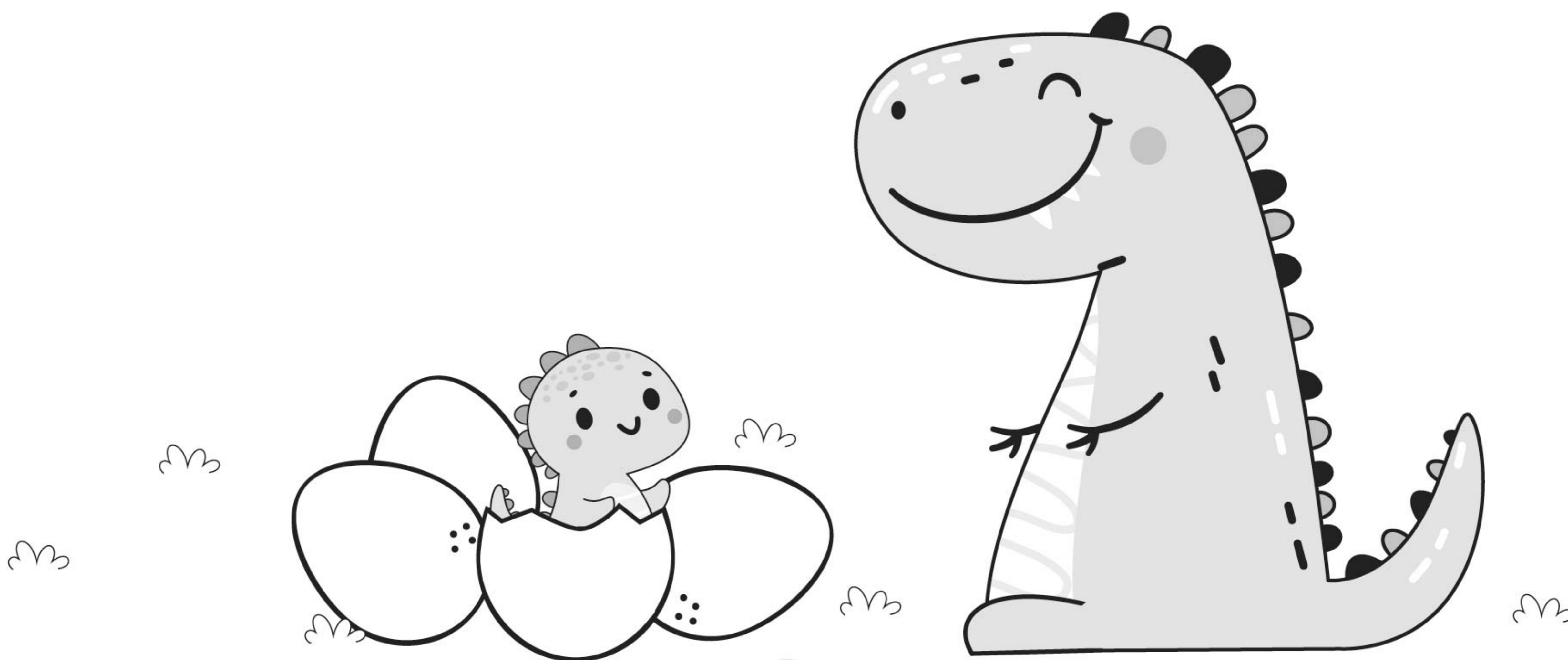
VAMOS SOMAR OS OVOS DO
DINOSSAURO?

$1 + 1 = 2$

$2 + 2 = 4$

$2 + 3 = 5$

$2 + 1 = 3$



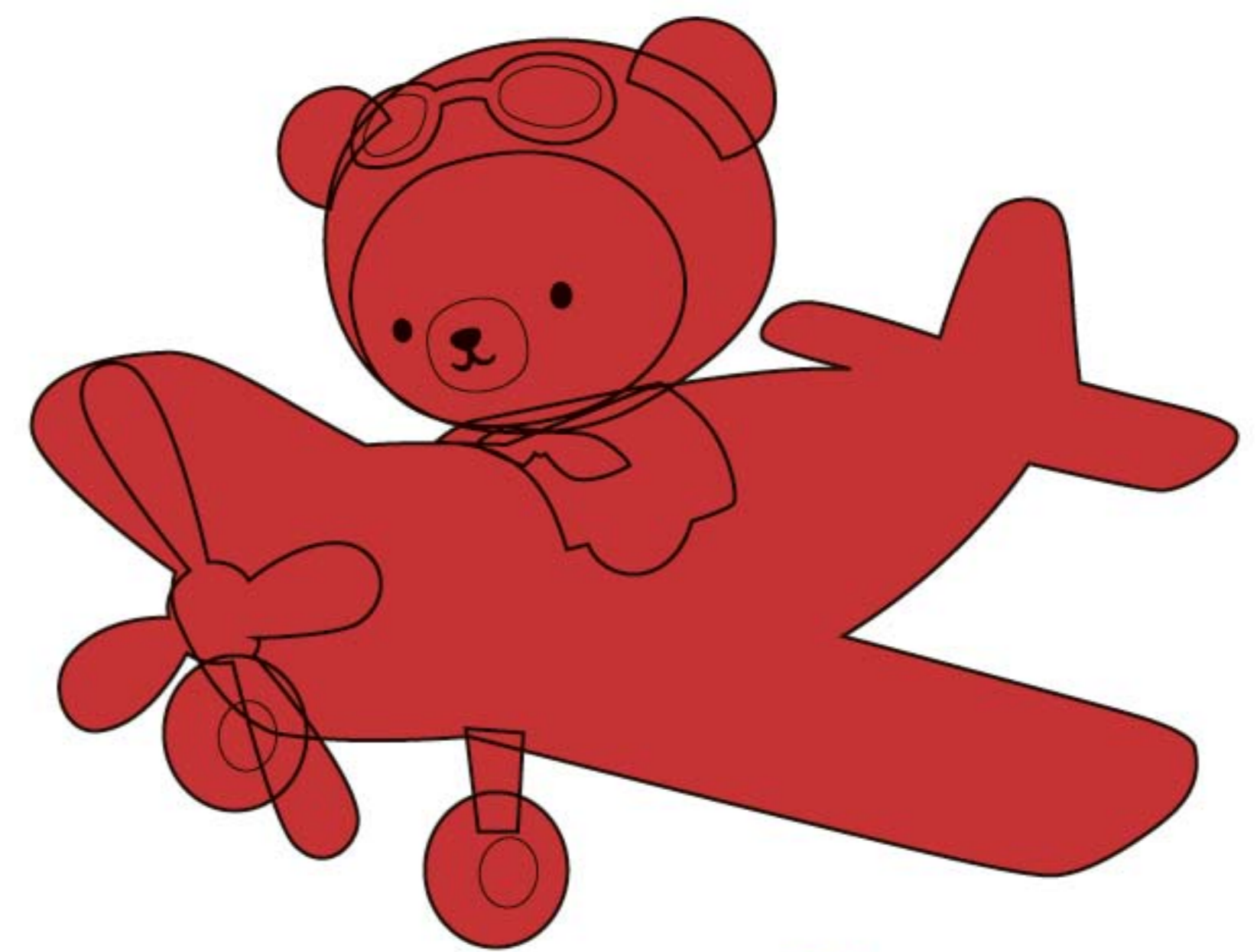
SOME E PINTE DE VERMELHO OS AVIÕES COM RESULTADOS MAIORES QUE 5.



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



$$2 + 1 = \underline{3}$$



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



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

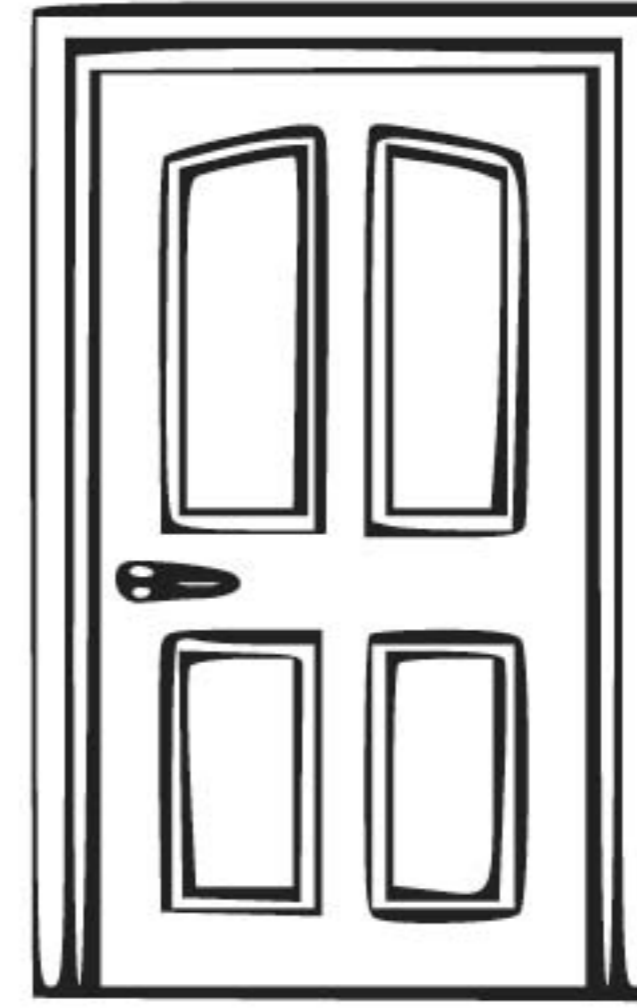
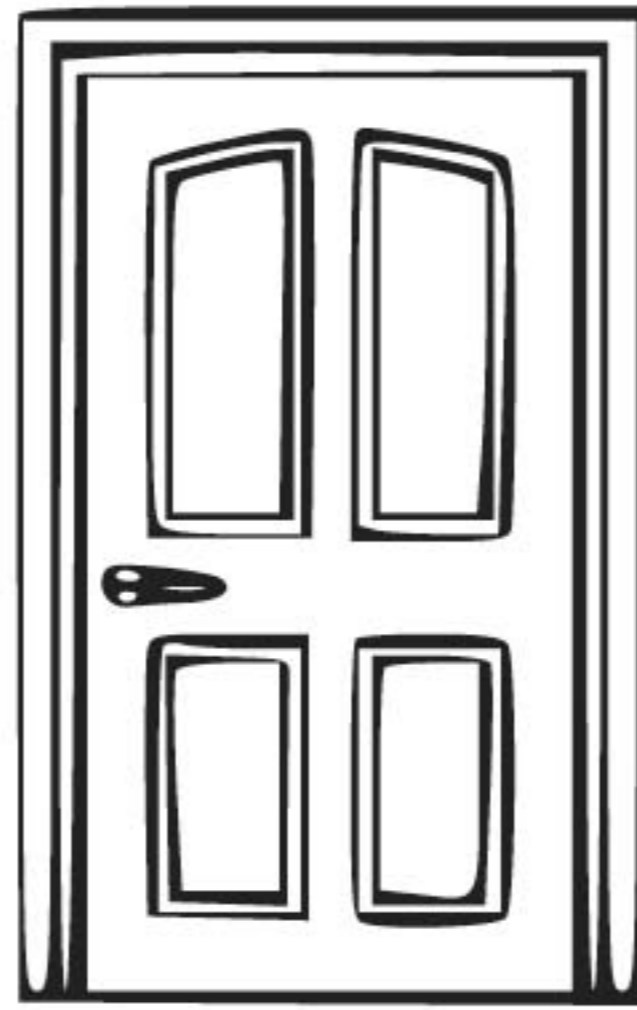
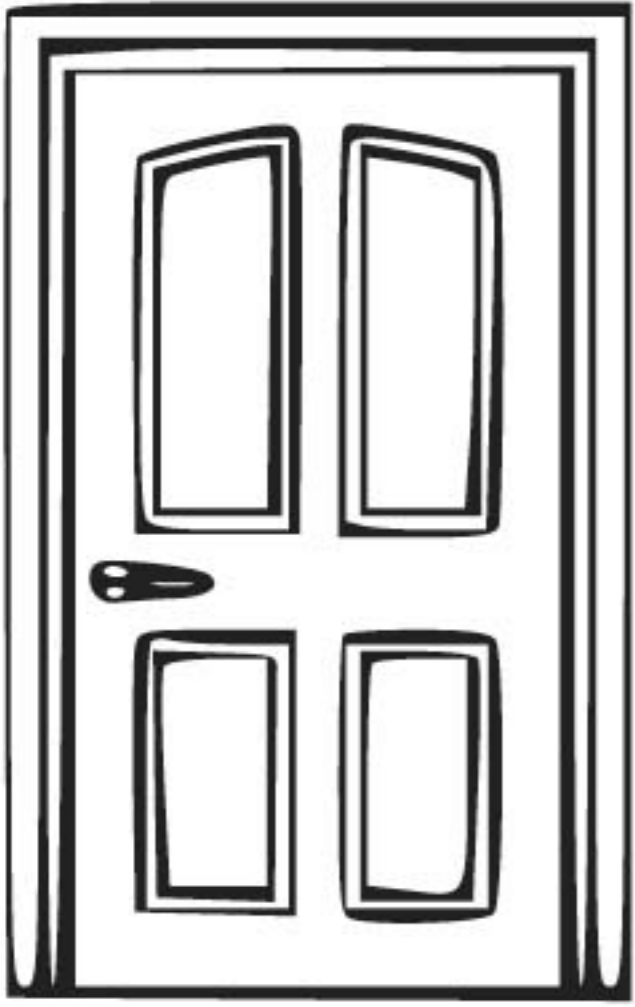


$$2 + 5 = \underline{7}$$



$$1 + 1 = \underline{2}$$

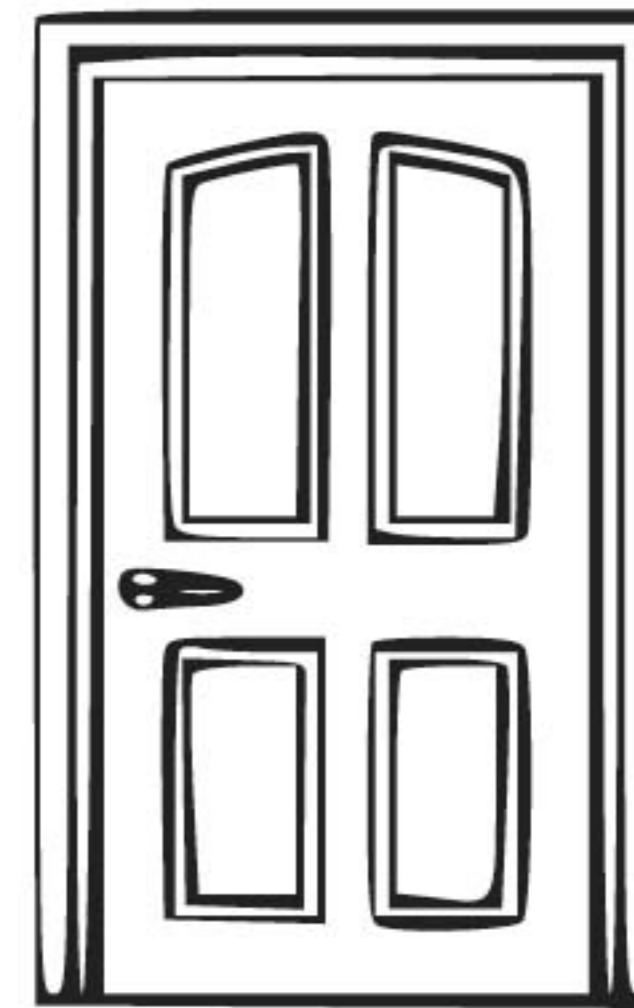
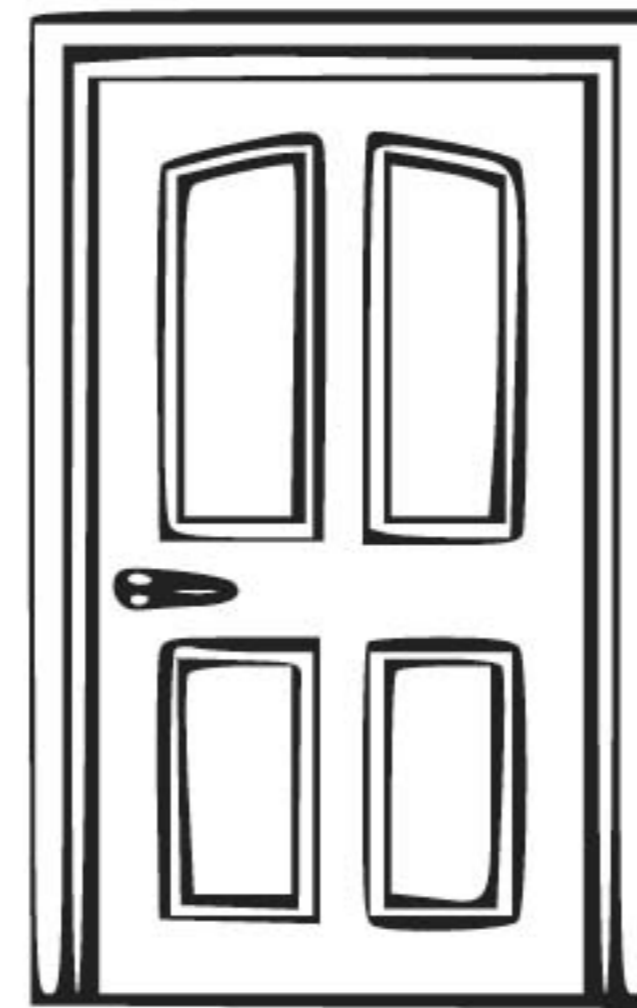
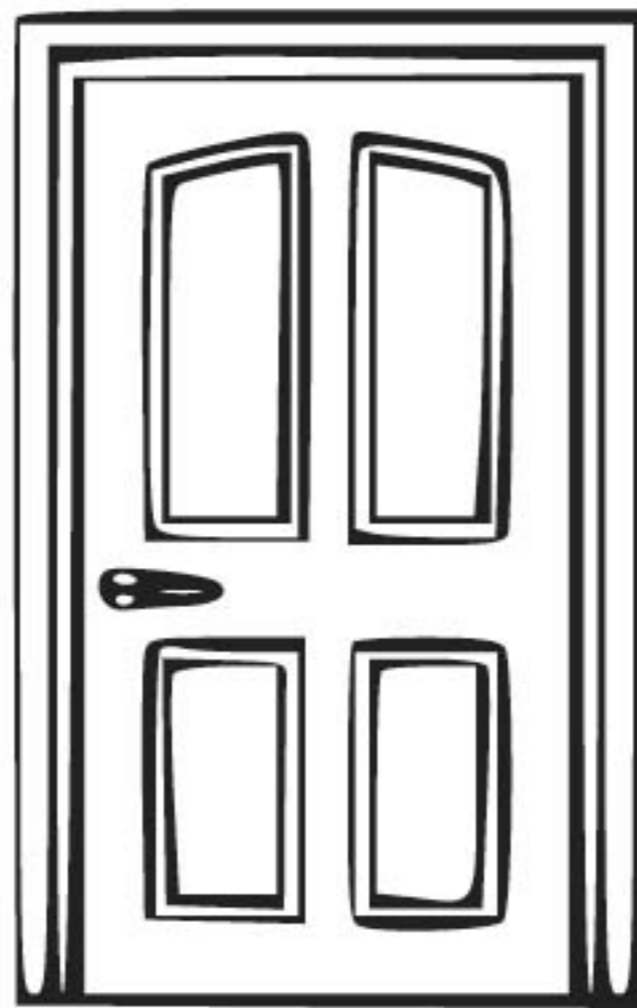
LIGUE AS PORTAS ÀS CHAVES COM OS RESULTADOS CORRETOS.



$7 + 2 =$

$6 + 4 =$

$3 + 1 =$



$2 + 3 =$

$5 + 1 =$

$4 + 3 =$

7



9



4



5



10

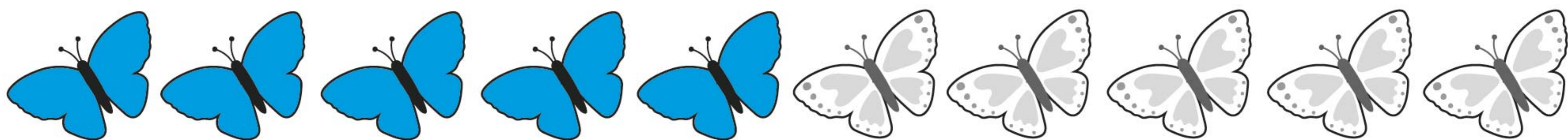


6

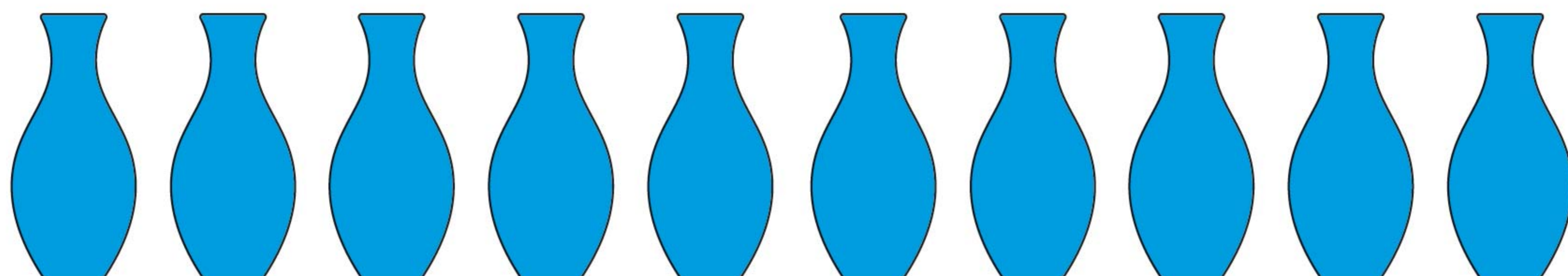


SOME E PINTE O RESULTADO DAS OPERAÇÕES.
VOCÊ CONSEGUE!!

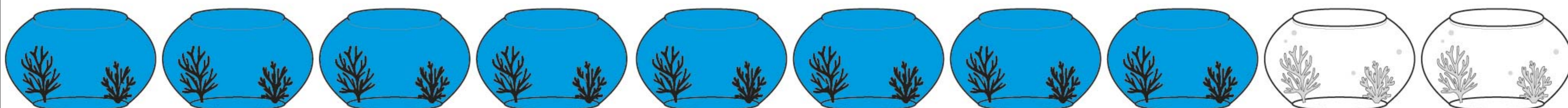
$$1 + 4 = \underline{5}$$



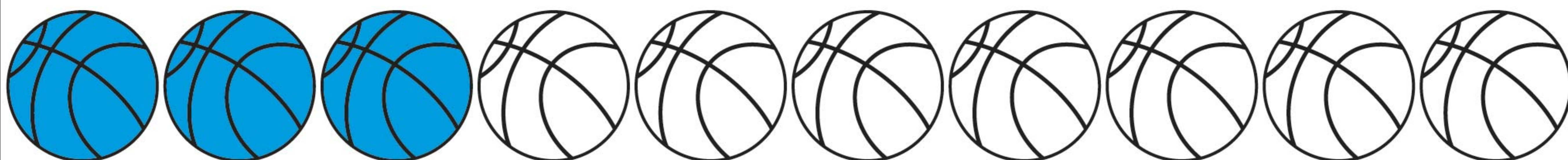
$$3 + 7 = \underline{10}$$



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

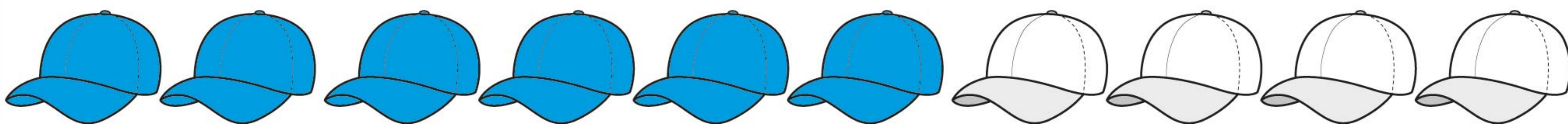


$$2 + 1 = \underline{3}$$

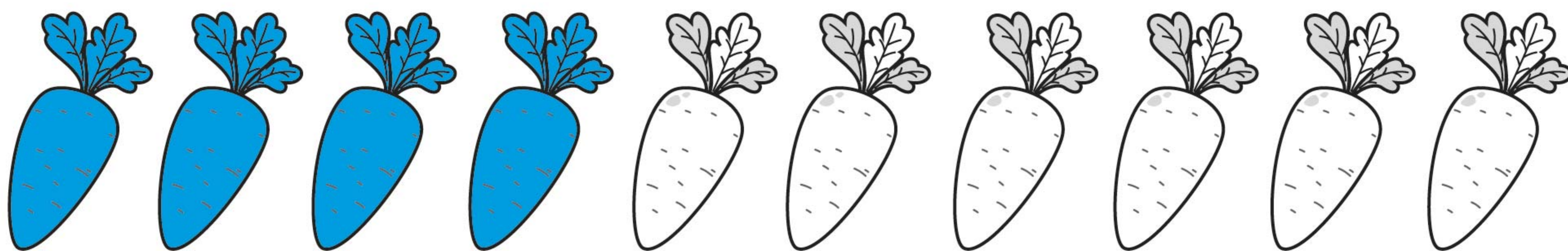


SOME E PINTE O RESULTADO DAS OPERAÇÕES.
VOCÊ CONSEGUE!!

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



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



$$6 + 1 = \underline{7}$$

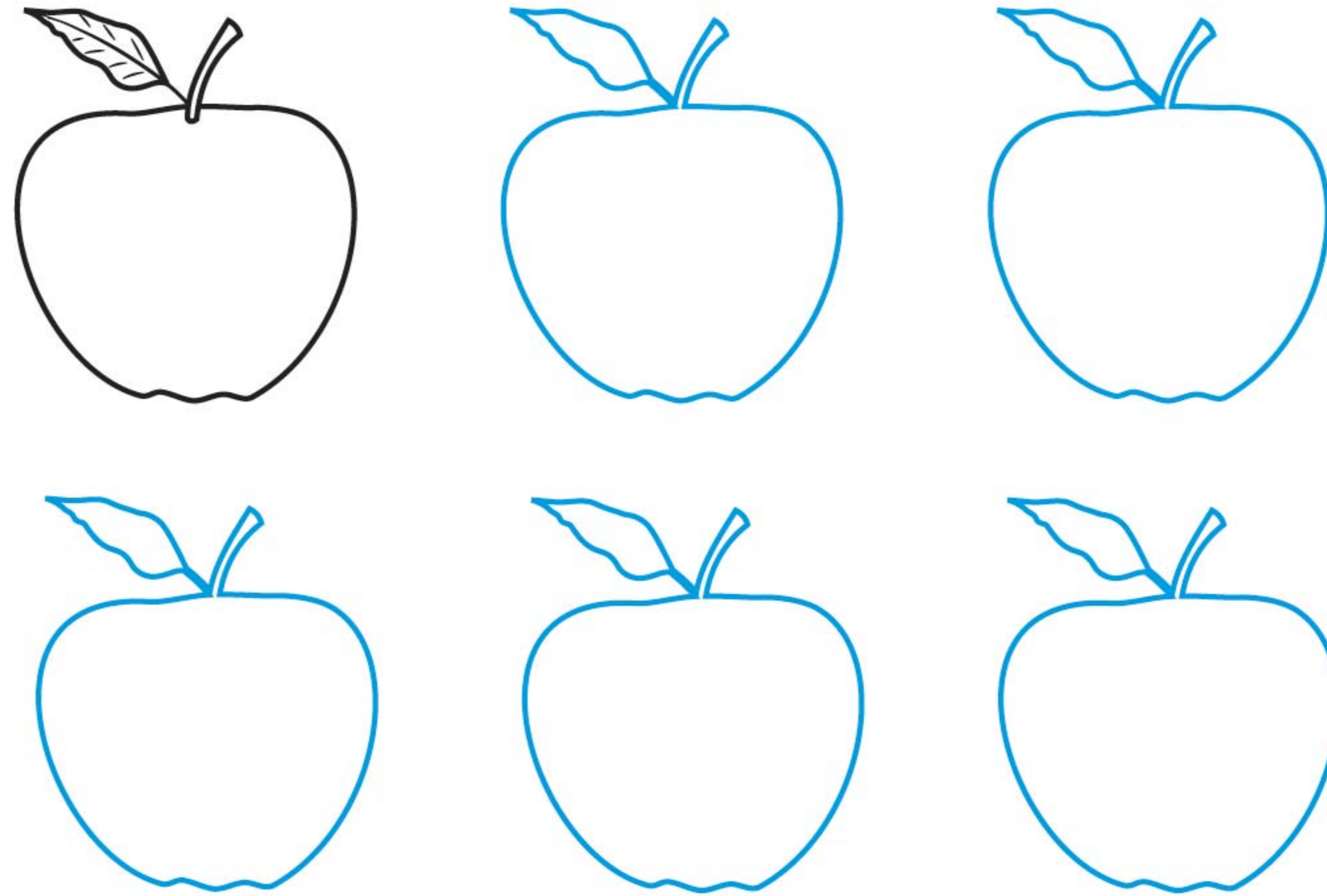


$$2 + 7 = \underline{9}$$

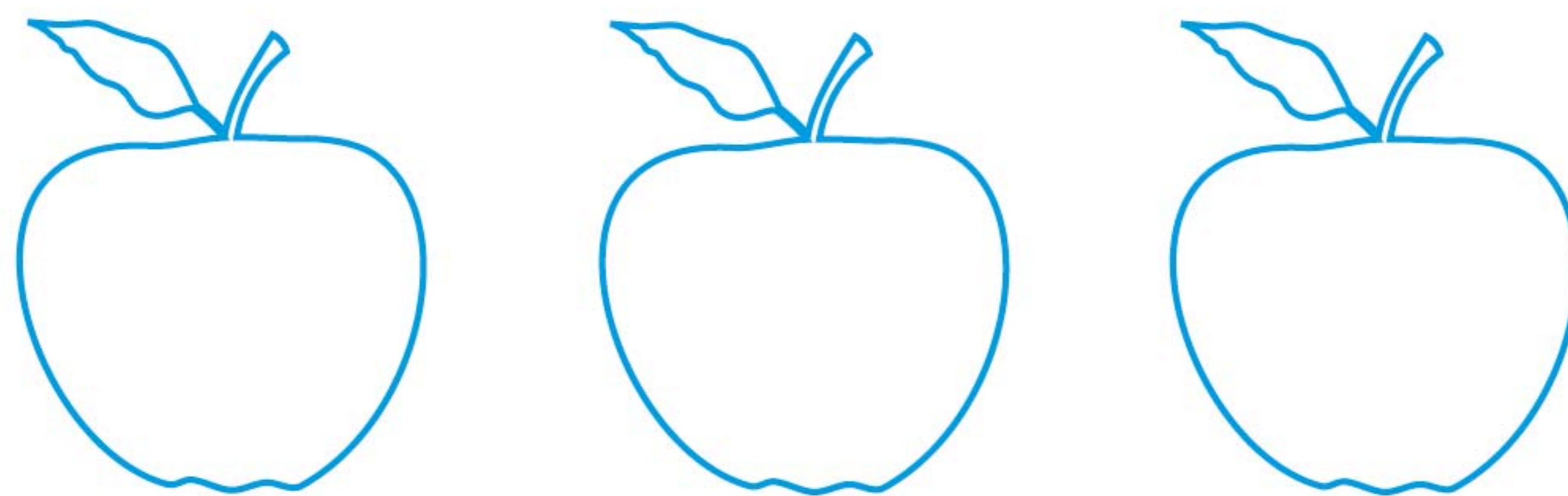


**SOME E DESENHE A QUANTIDADE CORRETA
DE MAÇÃS DE CADA RESULTADO.**

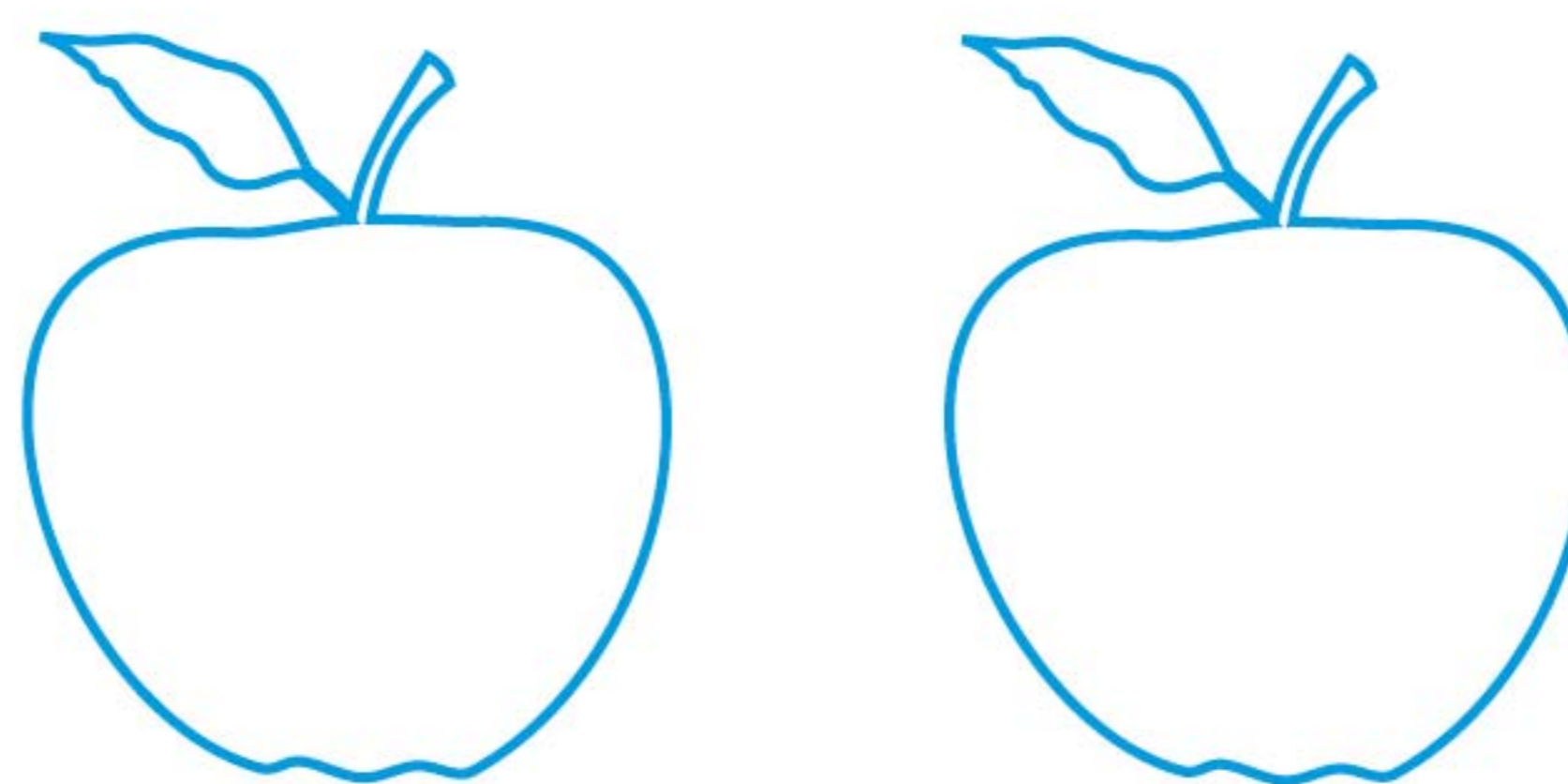
$$\begin{array}{r} + 3 \\ + 3 \\ \hline 6 \end{array}$$



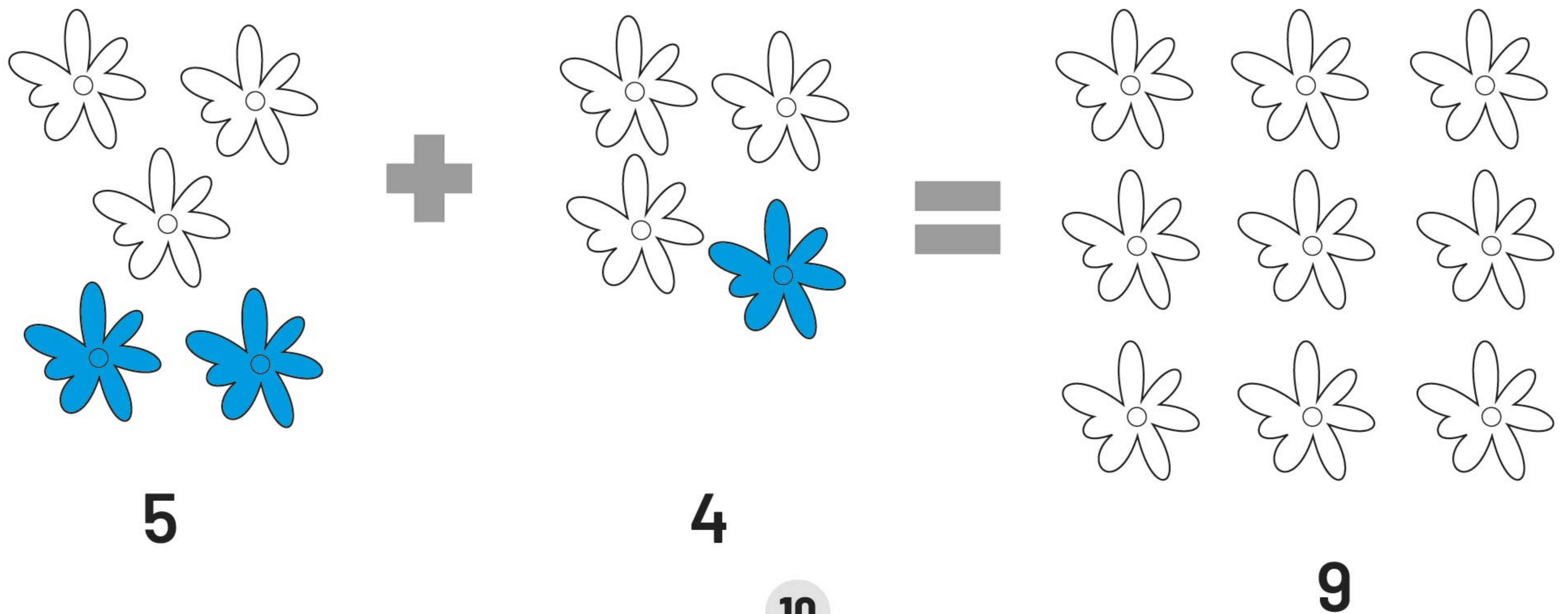
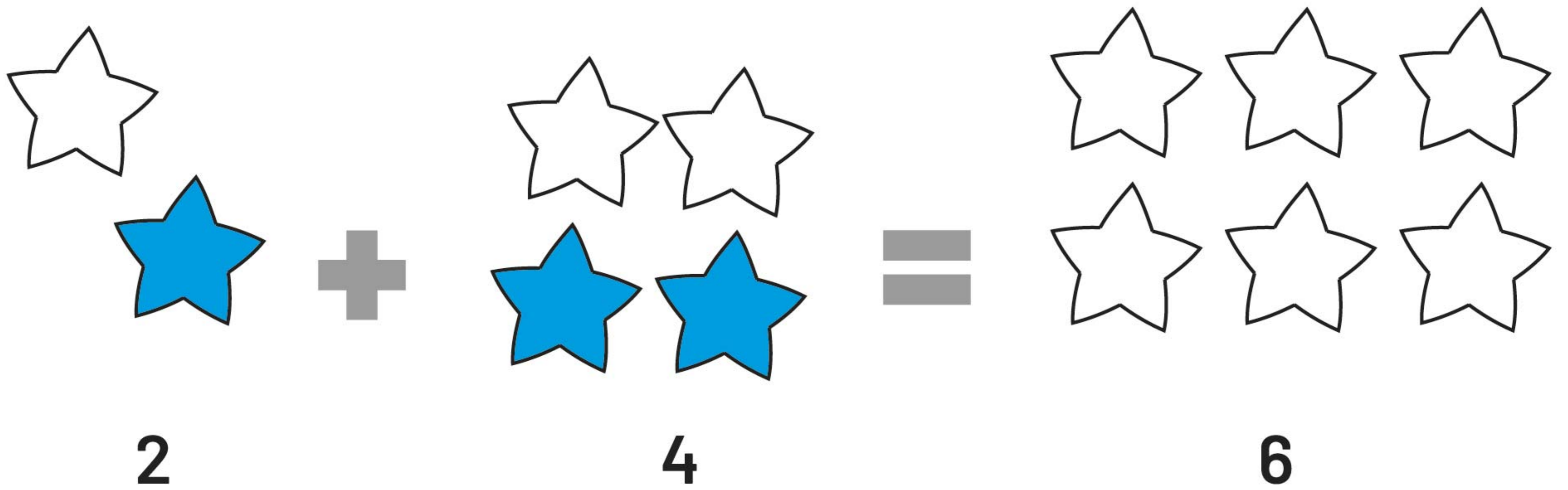
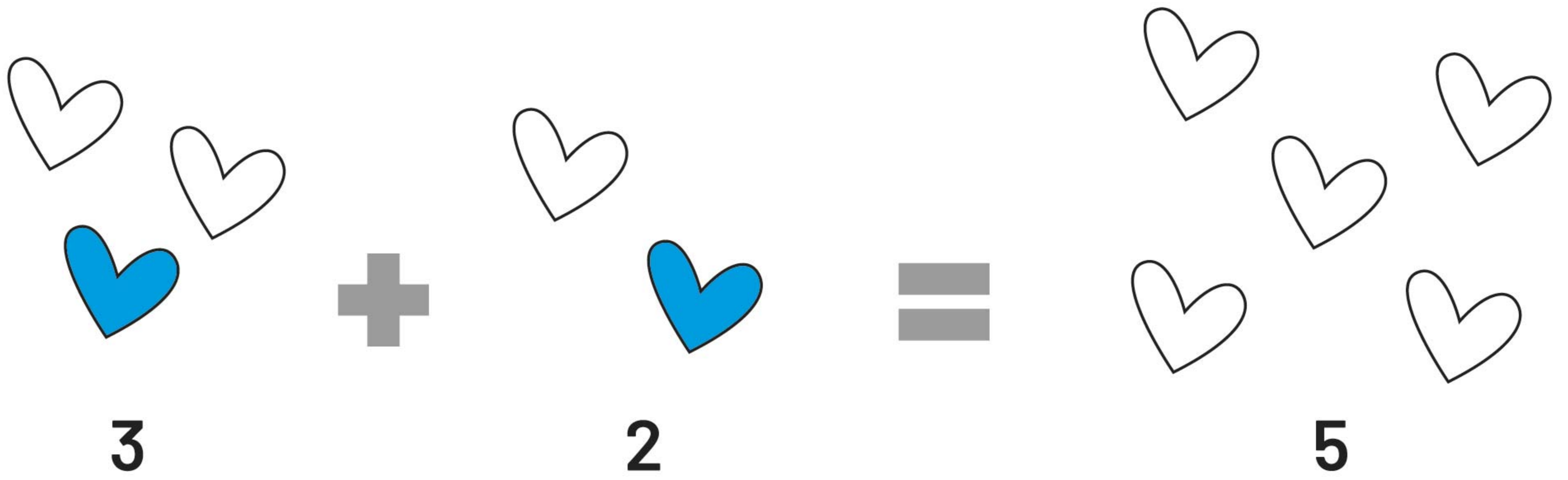
$$\begin{array}{r} + 1 \\ + 2 \\ \hline 3 \end{array}$$



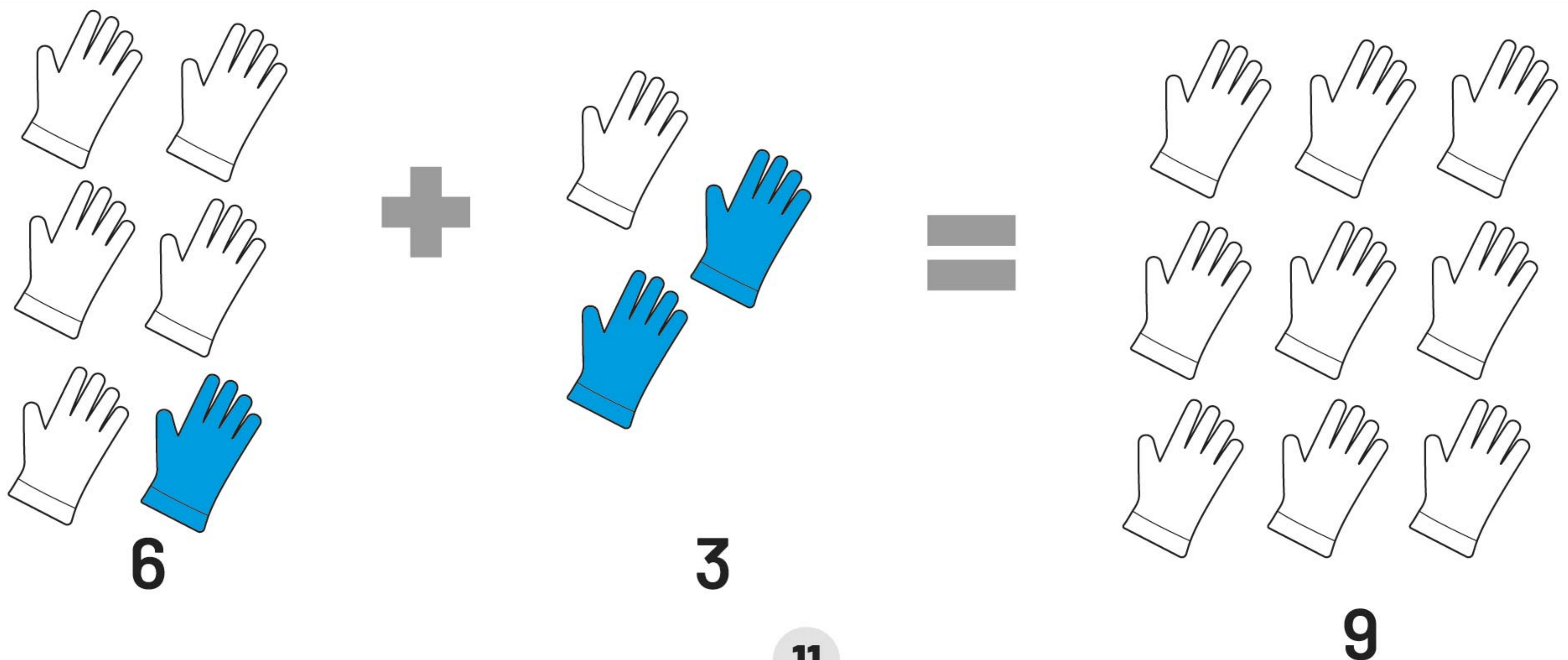
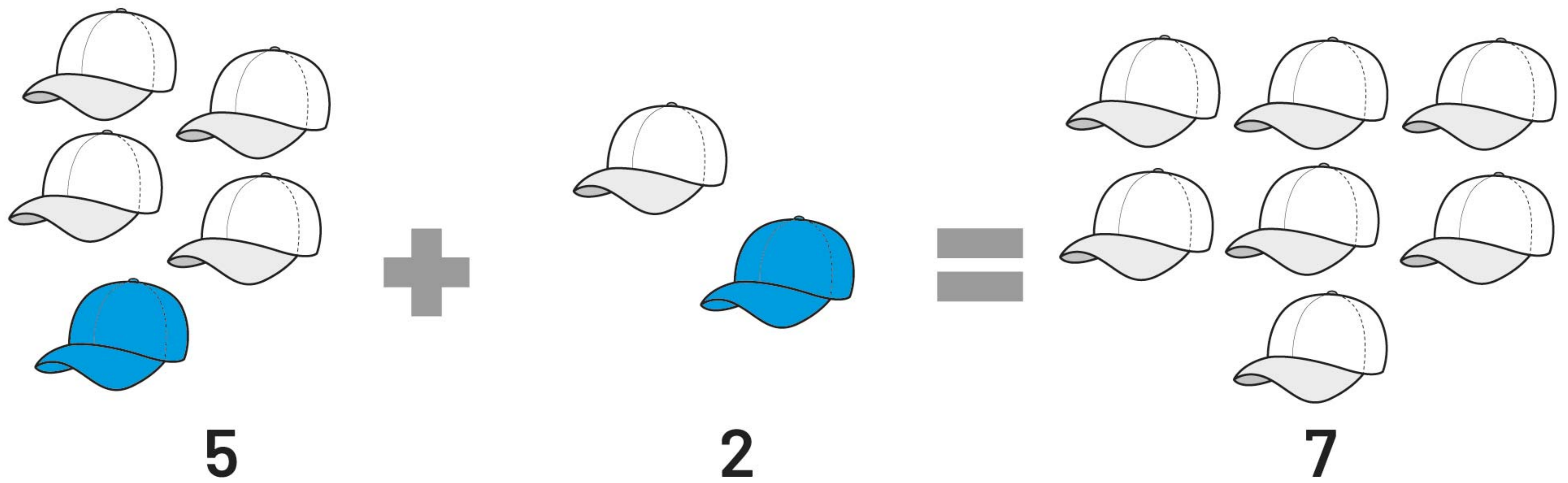
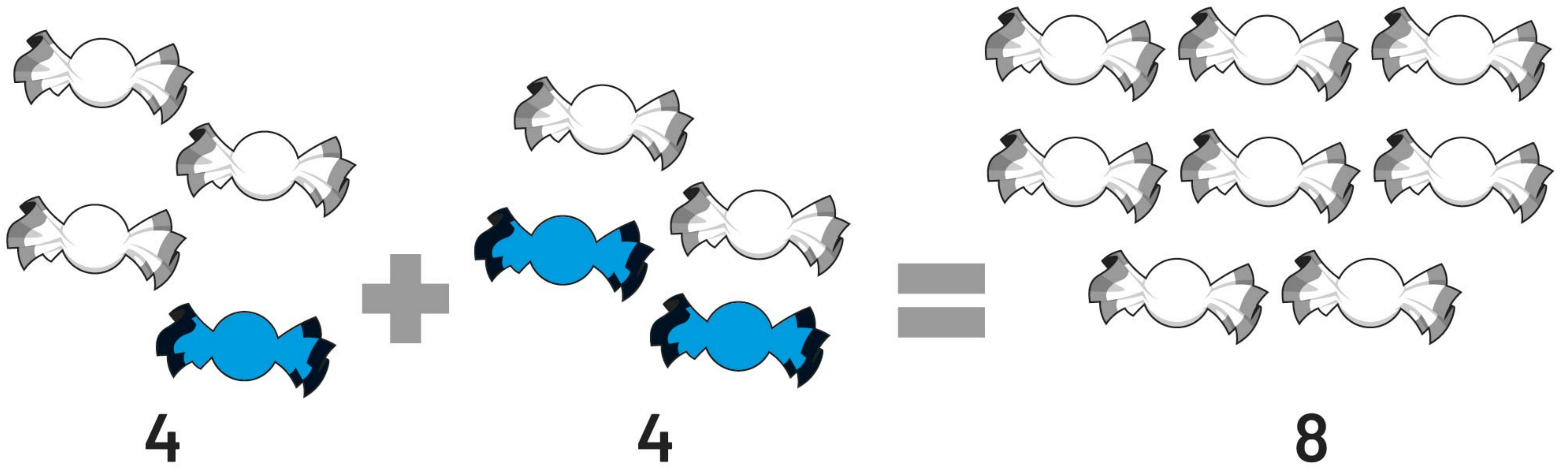
$$\begin{array}{r} + 1 \\ + 1 \\ \hline 2 \end{array}$$



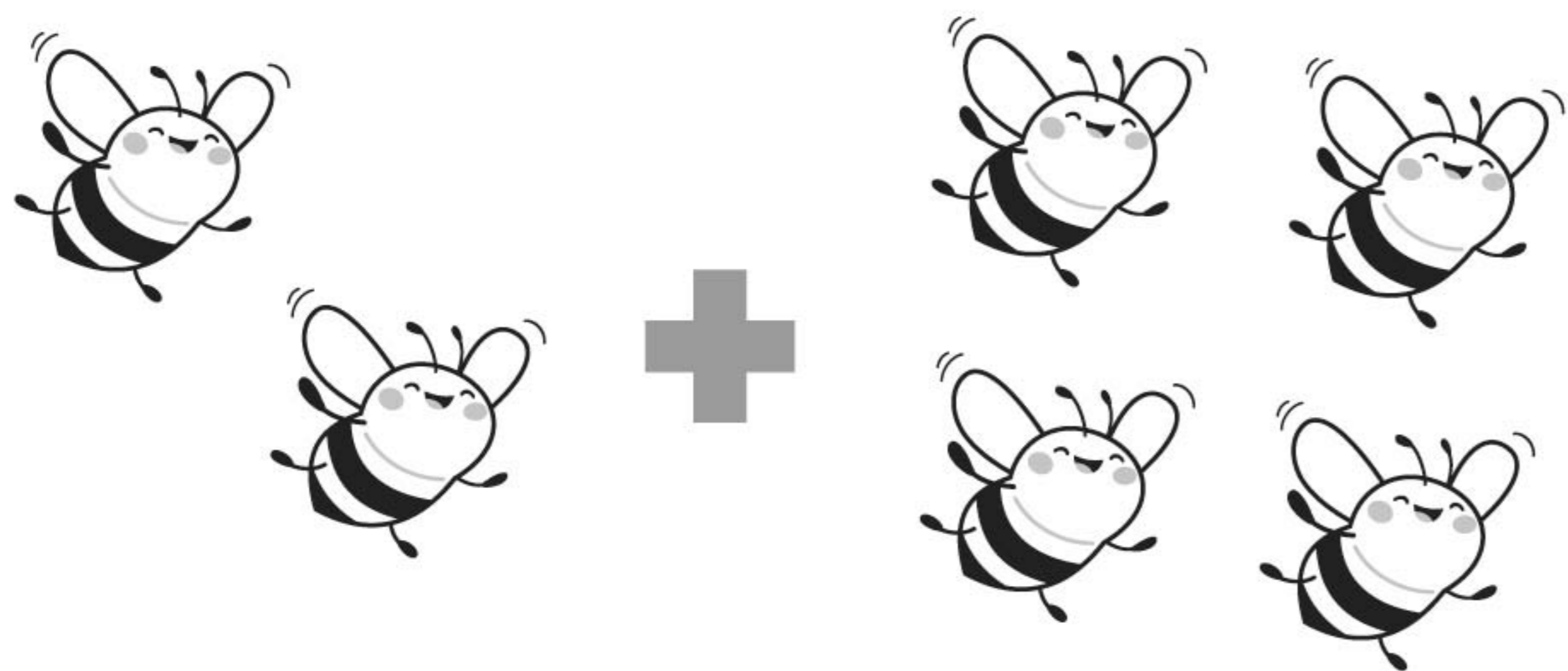
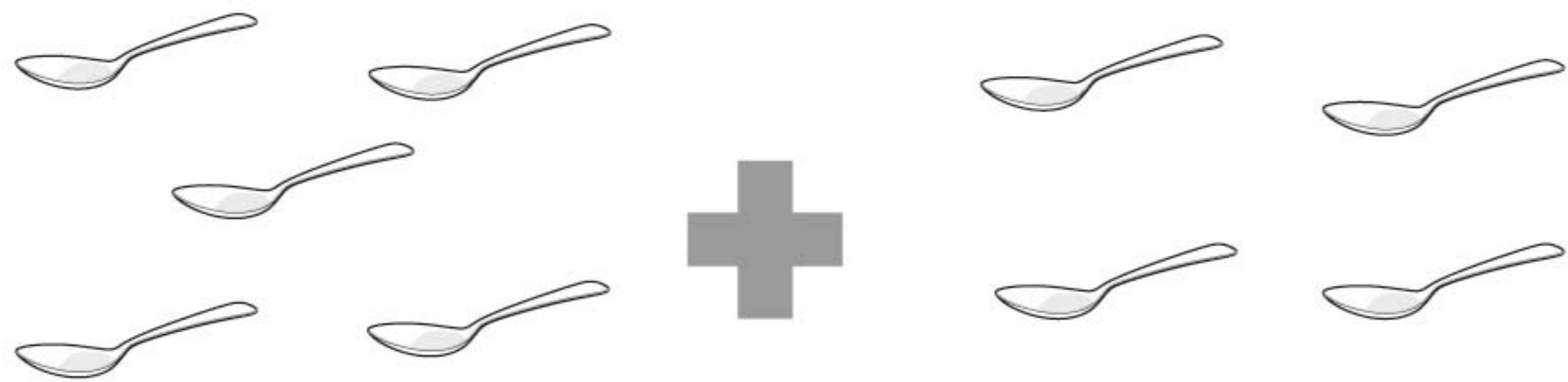
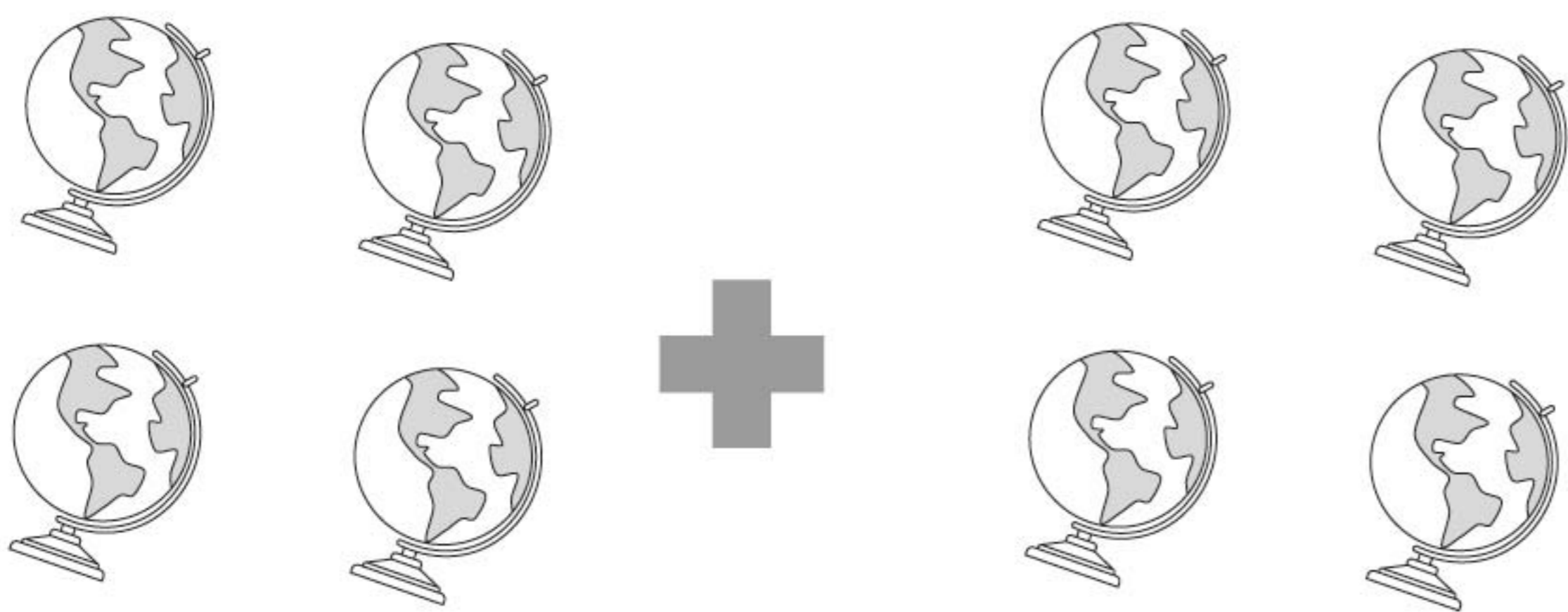
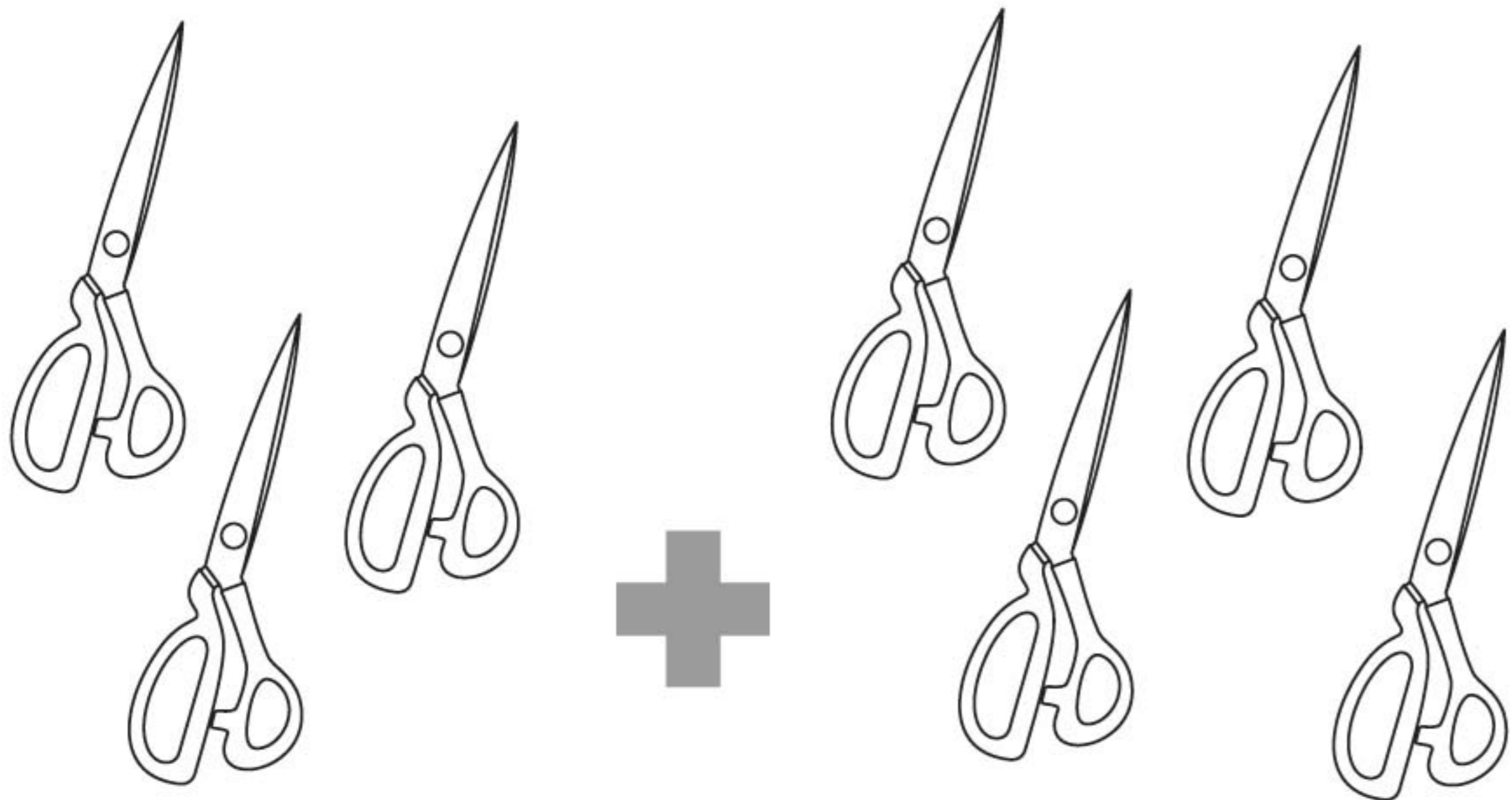
COMPLETE DESENHANDO A QUANTIDADE NECESSÁRIA PARA A ADIÇÃO FICAR CORRETA.



COMPLETE DESENHANDO A QUANTIDADE NECESSÁRIA PARA A ADIÇÃO FICAR CORRETA.

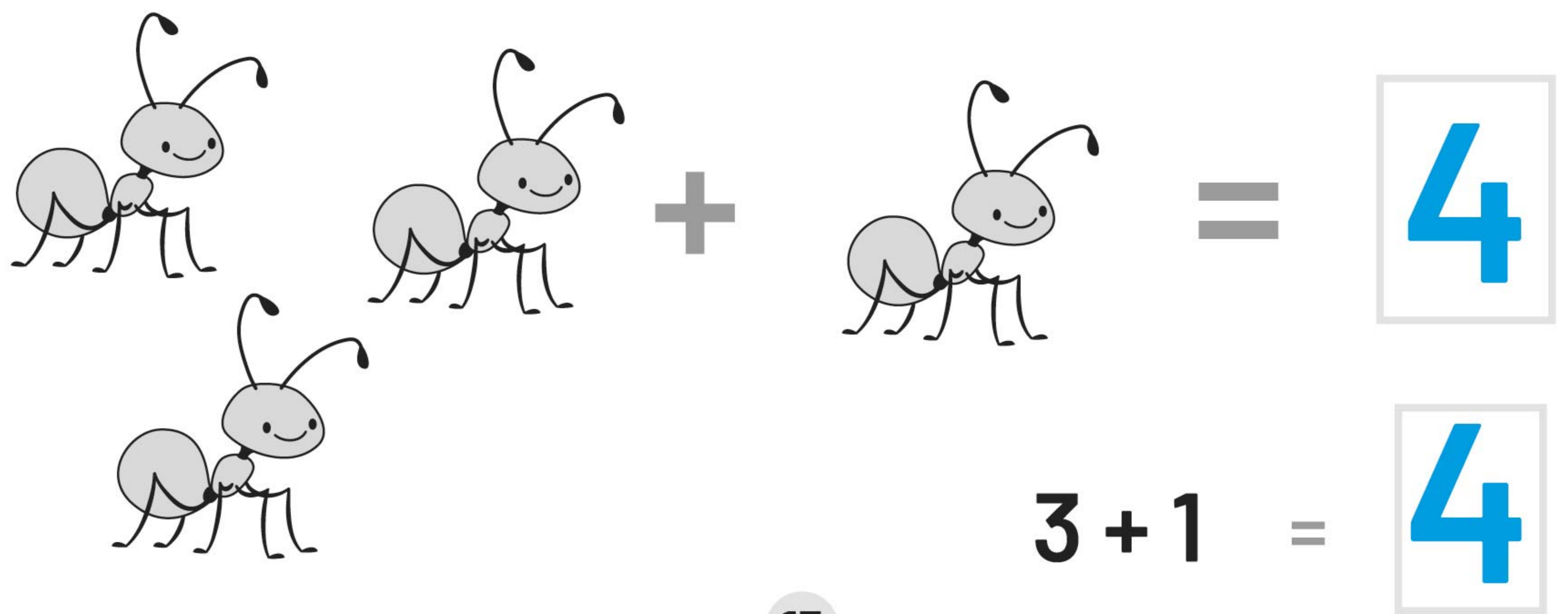
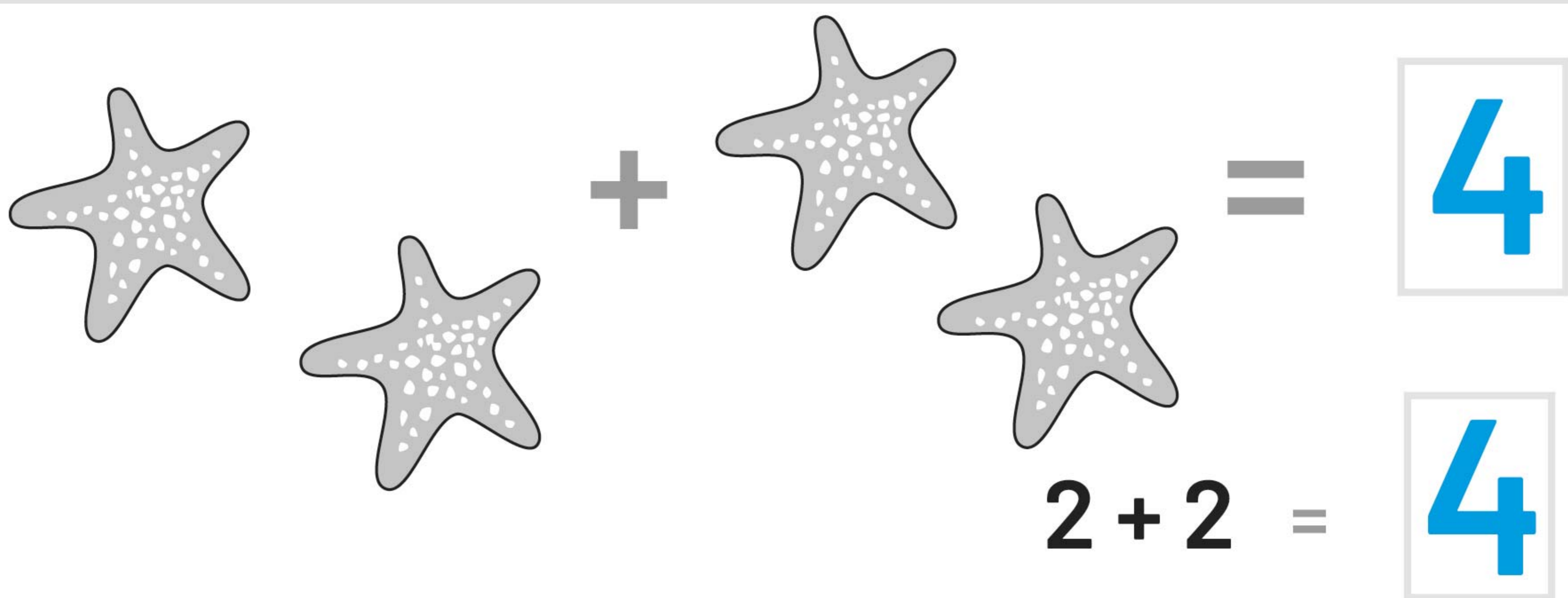
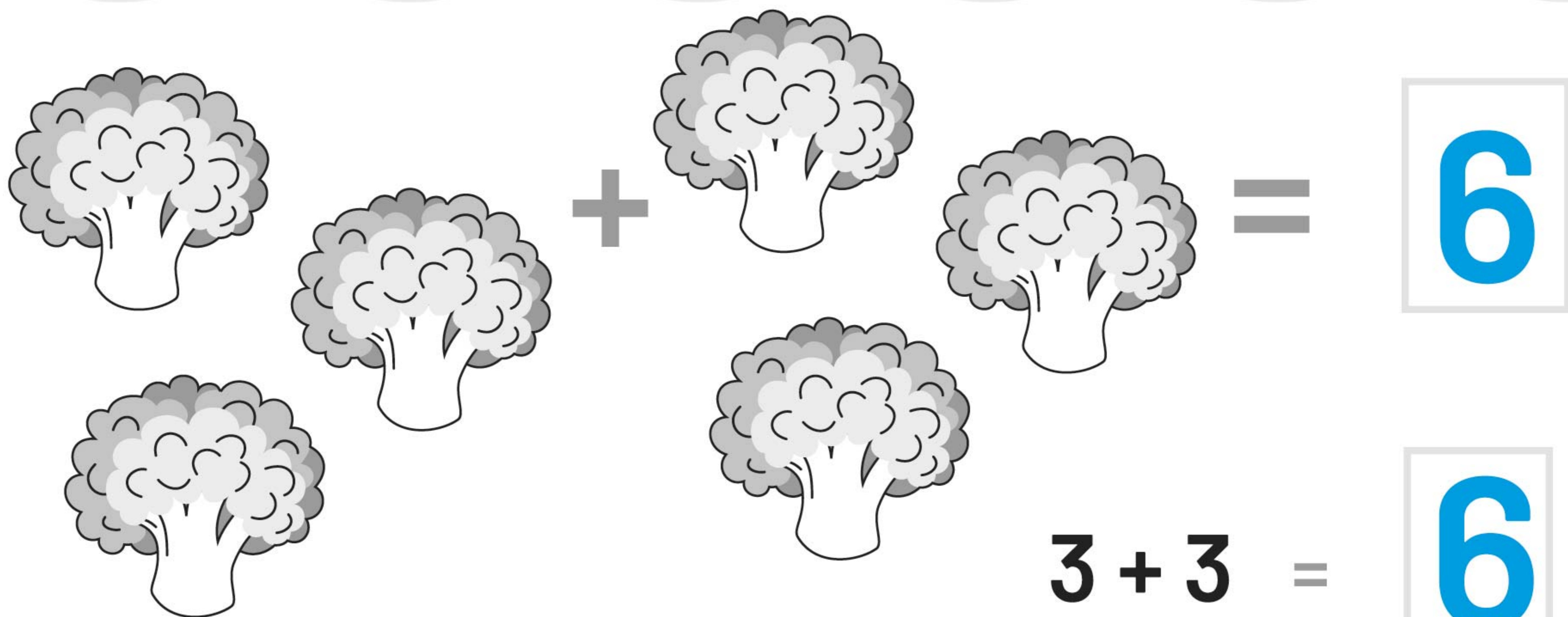


**SOME OS OBJETOS E LIGUE-OS AO RESULTADO
CORRESPONDENTE.**



A matching exercise on the right side of the page. It features four large numbers: 6, 7, 8, and 9. To the left of these numbers are four pairs of small circles, one pair for each number. A grey line starts at a dot on the left and connects to the top-right circle of the number 6. A blue line starts at a dot on the left and connects to the top-right circle of the number 7. Another blue line starts at a dot on the left and connects to the top-right circle of the number 8. A final blue line starts at a dot on the left and connects to the top-right circle of the number 9.

SOME E INDIQUE OS RESULTADOS.

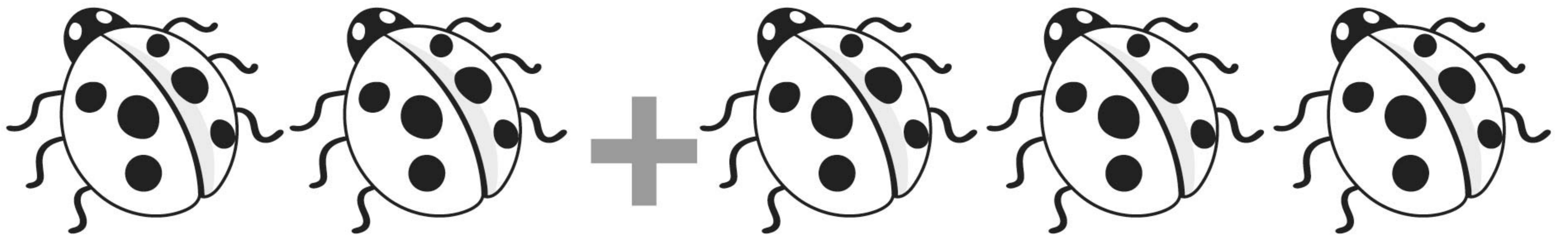


**SOME AS VELAS DOS BOLOS E ESCREVA O RESULTADO
NO QUADRADO ABAIXO.**



12

FAÇA A SOMA E CIRCULE A OPERAÇÃO MATEMÁTICA CORRESPONDENTE.



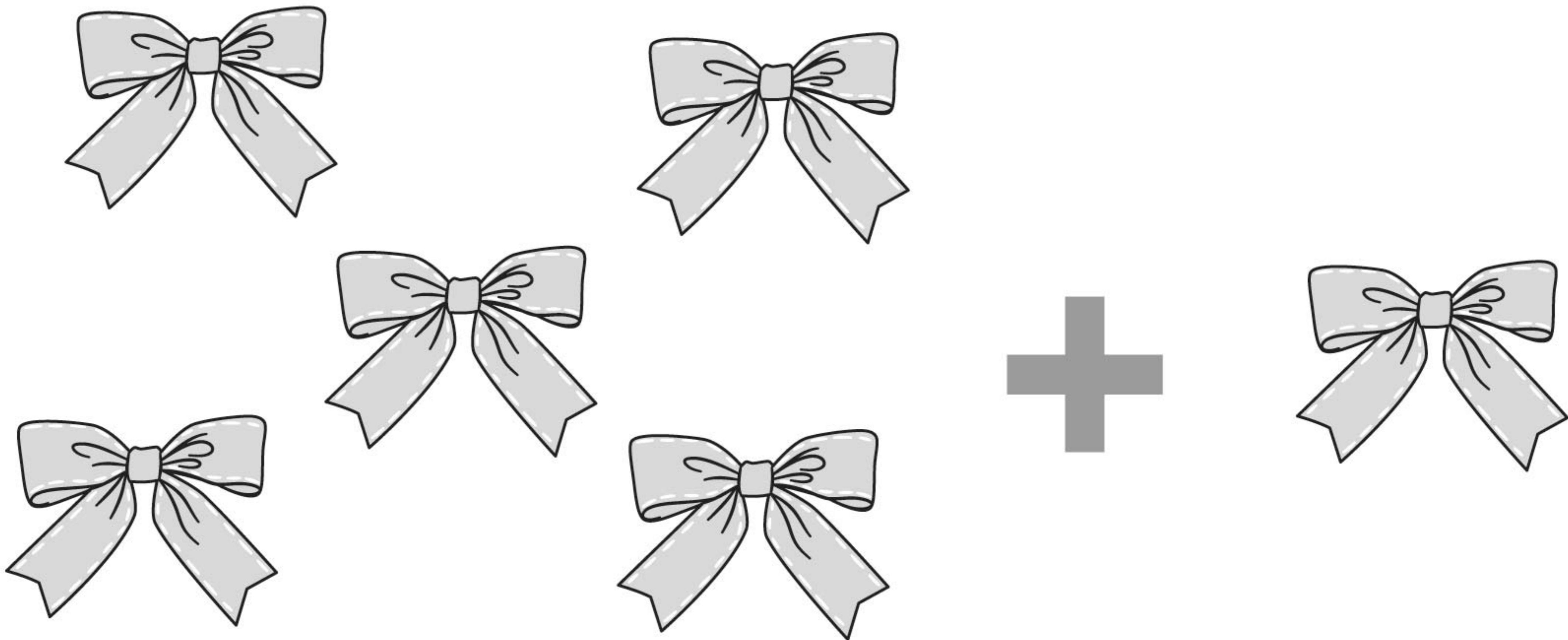
2

3

$2 + 3 = 5$

$3 + 3 = 6$

$1 + 3 = 4$



5

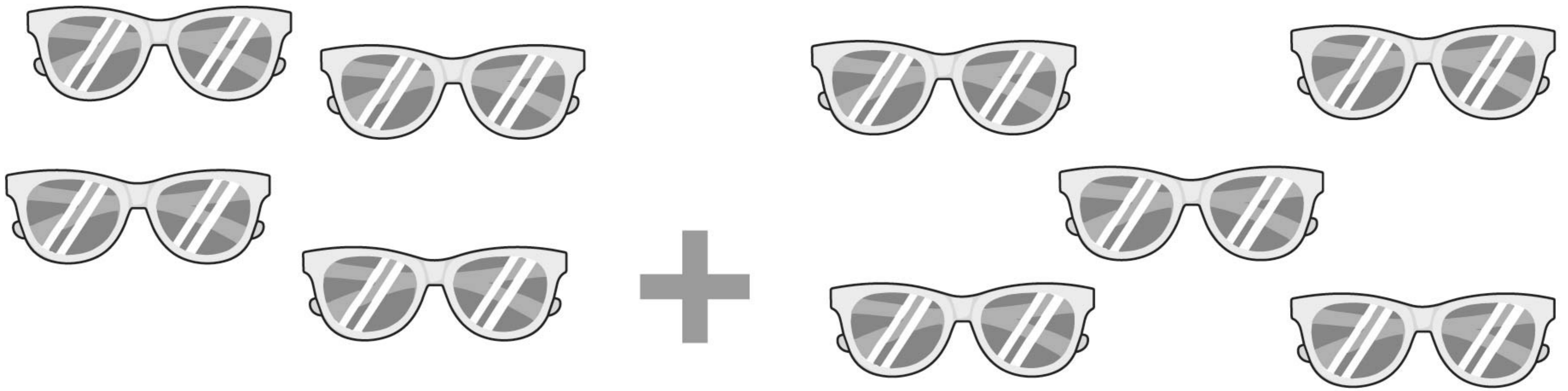
1

$4 + 1 = 5$

$5 + 1 = 6$

$5 + 2 = 7$

FAÇA A SOMA E CIRCULE A OPERAÇÃO MATEMÁTICA CORRESPONDENTE.



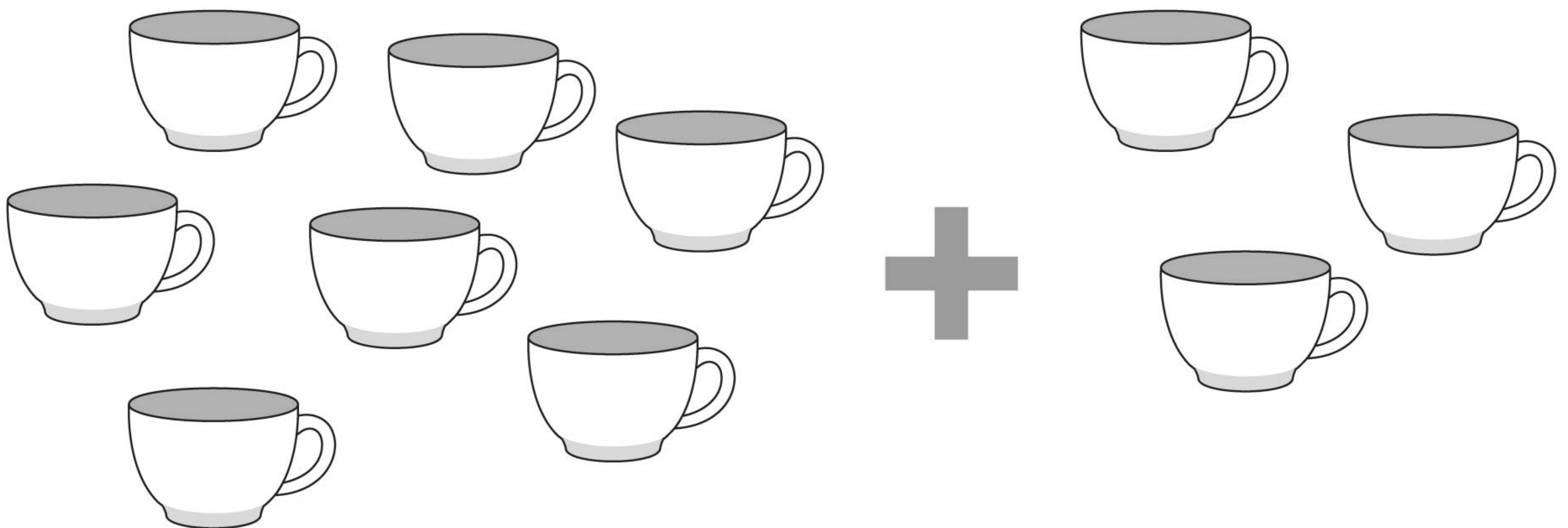
4

5

$4 + 5 = 9$

$4 + 4 = 8$

$5 + 5 = 10$



7

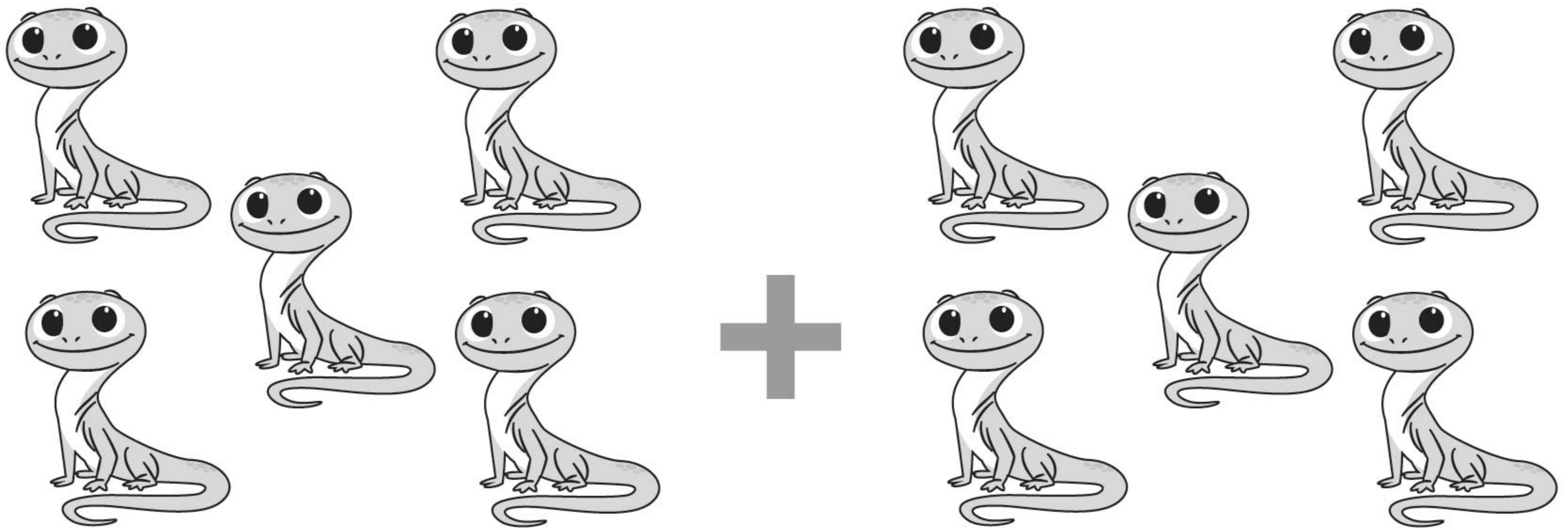
3

$7 + 4 = 11$

$6 + 3 = 9$

$7 + 3 = 10$

FAÇA A SOMA E CIRCULE A OPERAÇÃO MATEMÁTICA CORRESPONDENTE.



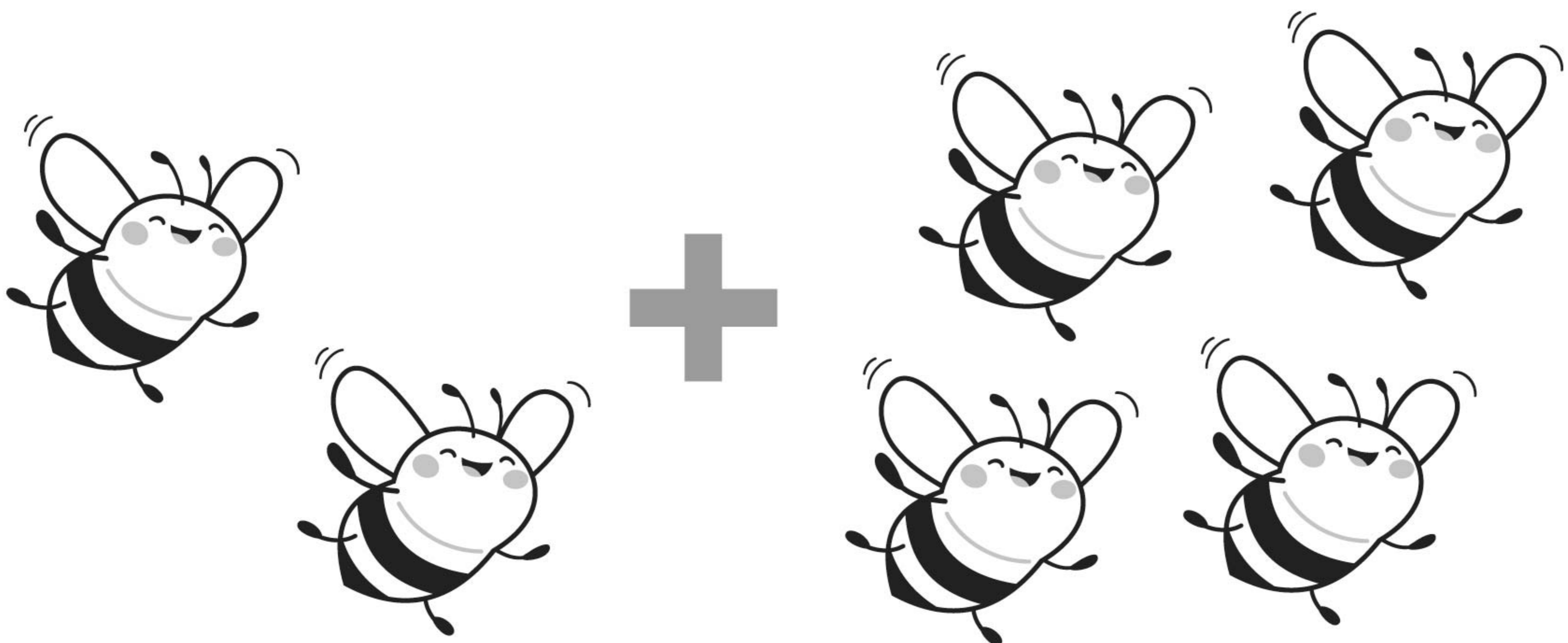
5

5

$5 + 4 = 9$

$5 + 5 = 10$

$5 + 6 = 11$



2

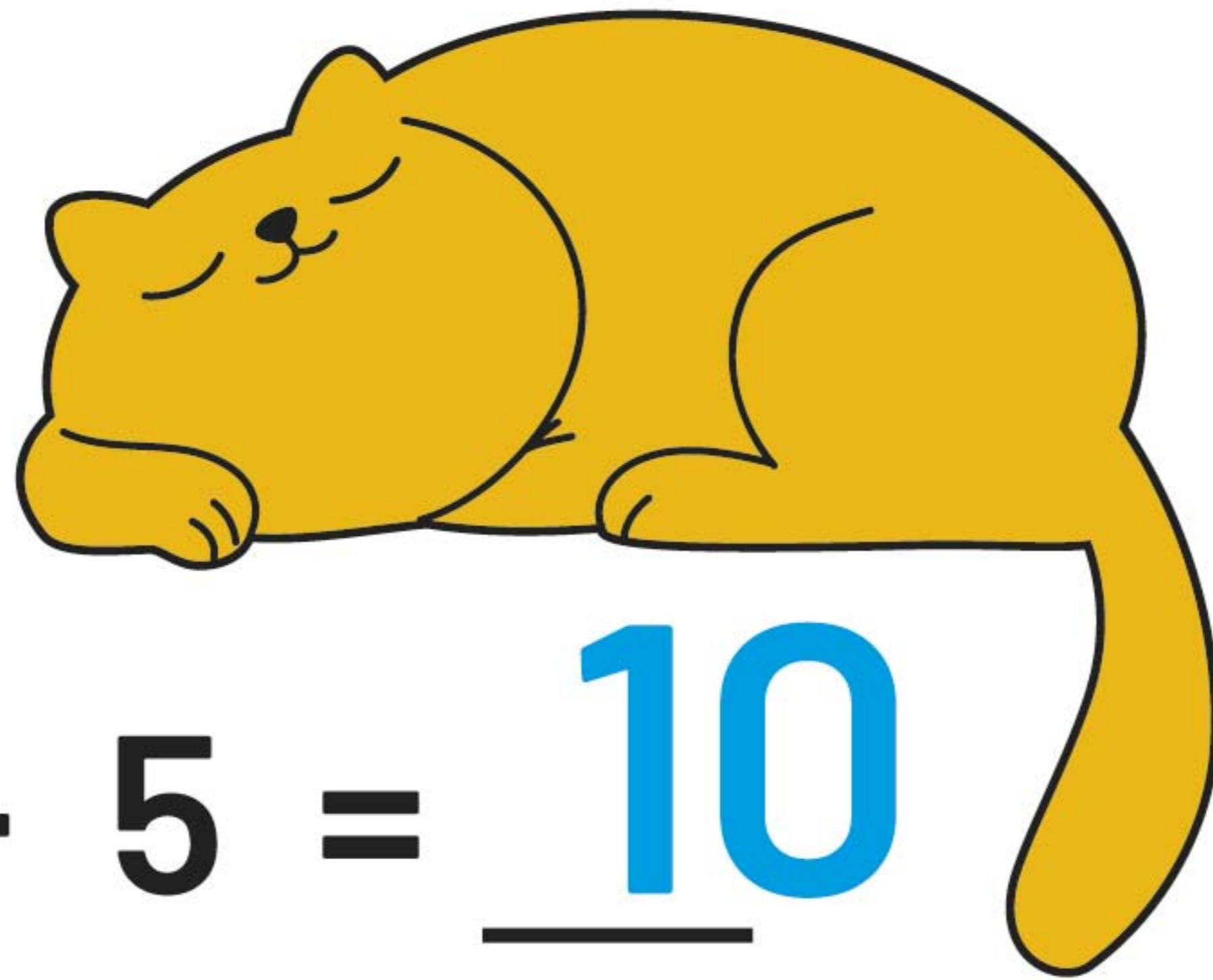
4

$2 + 4 = 6$

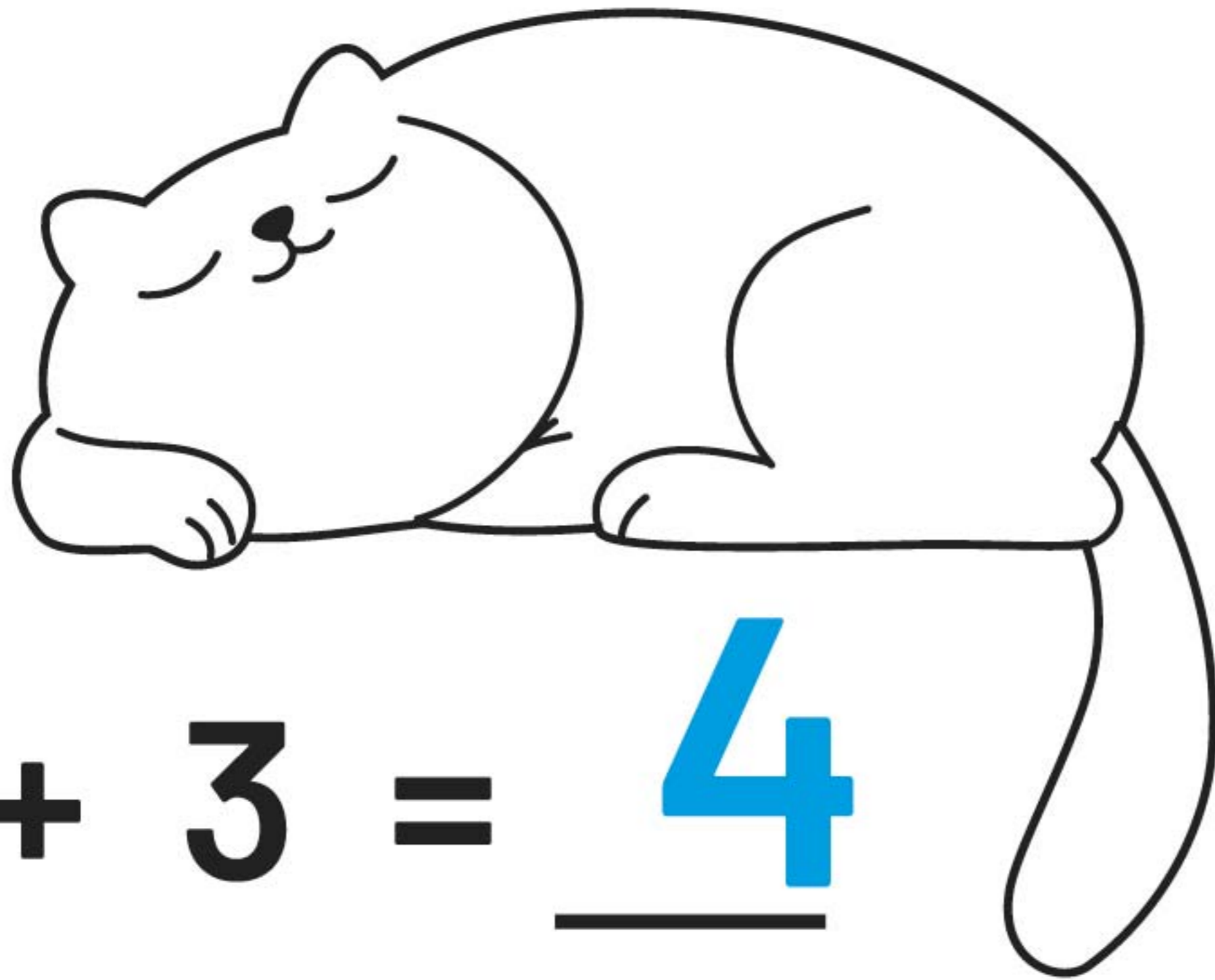
$2 + 5 = 7$

$2 + 6 = 8$

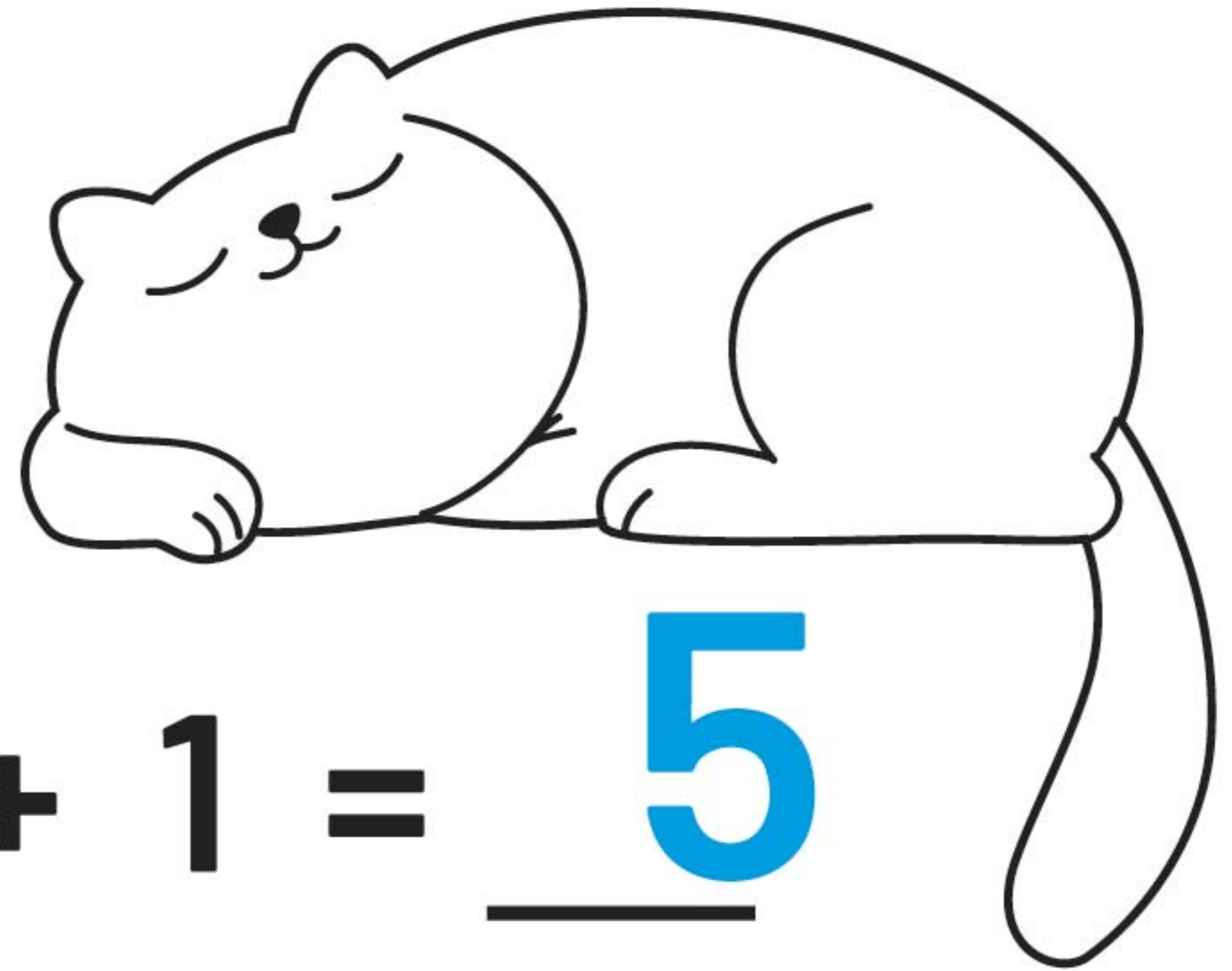
SOME E PINTE DE AMARELO OS GATOS COM
RESULTADOS MAIORES QUE 6.



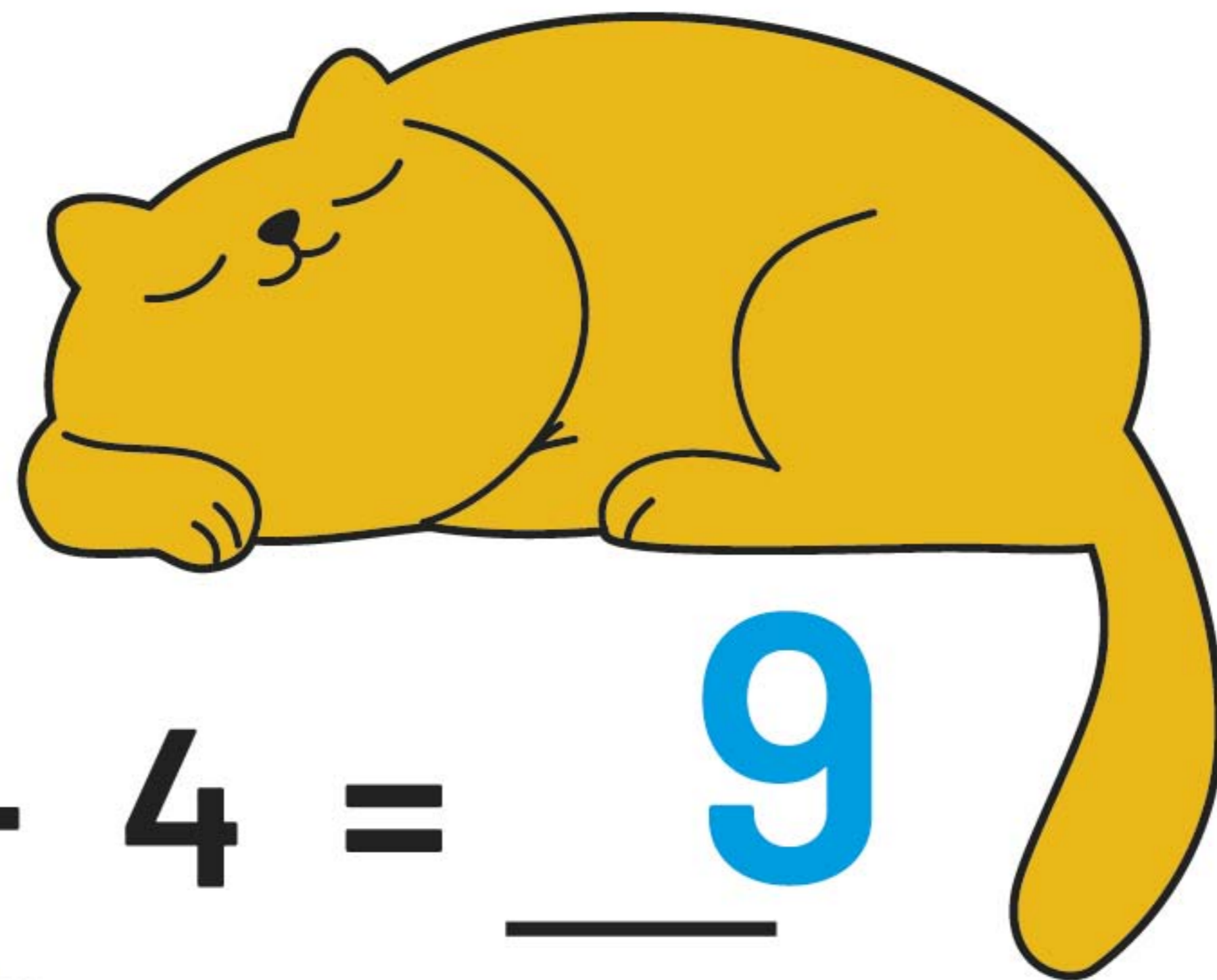
$$5 + 5 = \underline{10}$$



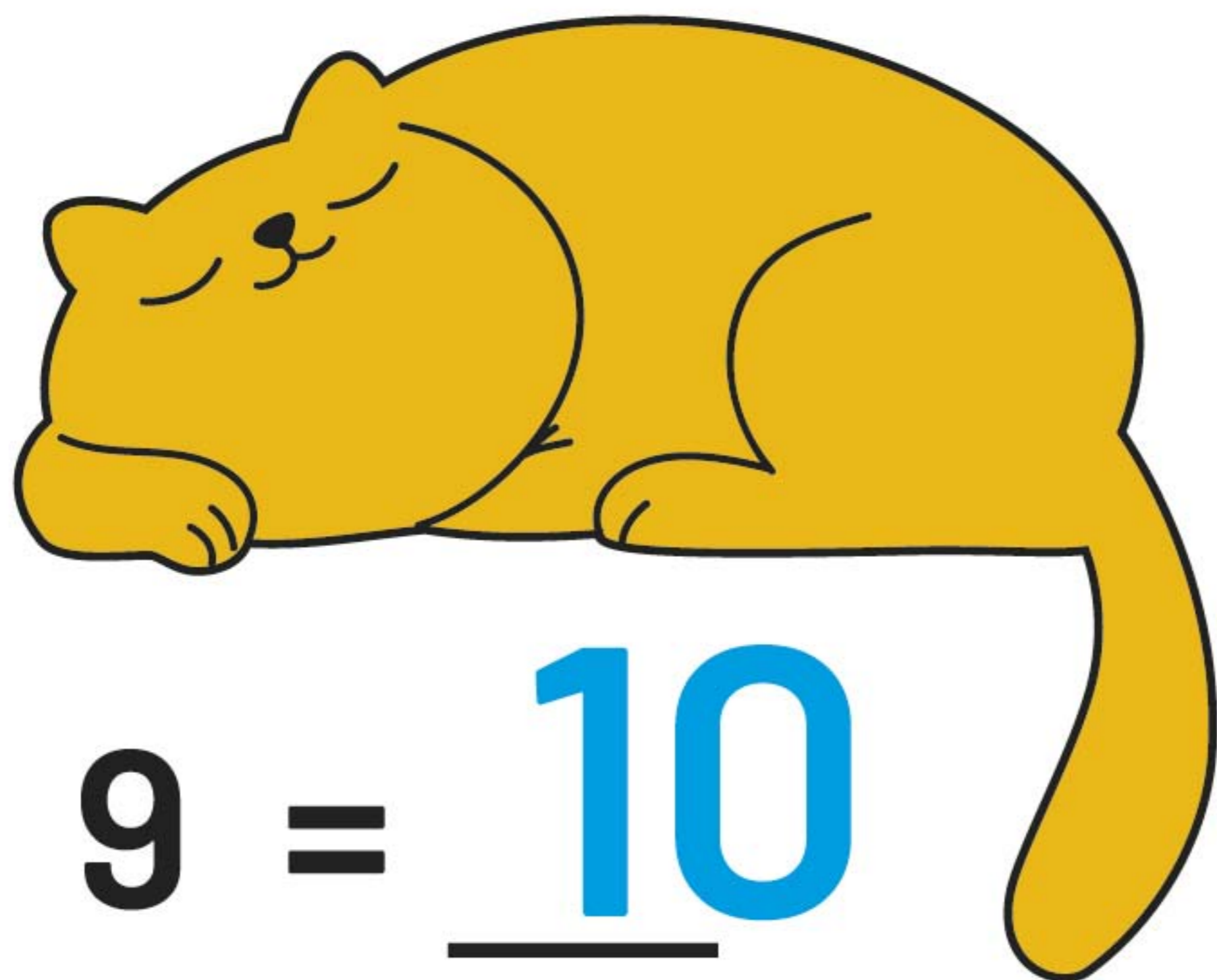
$$1 + 3 = \underline{4}$$



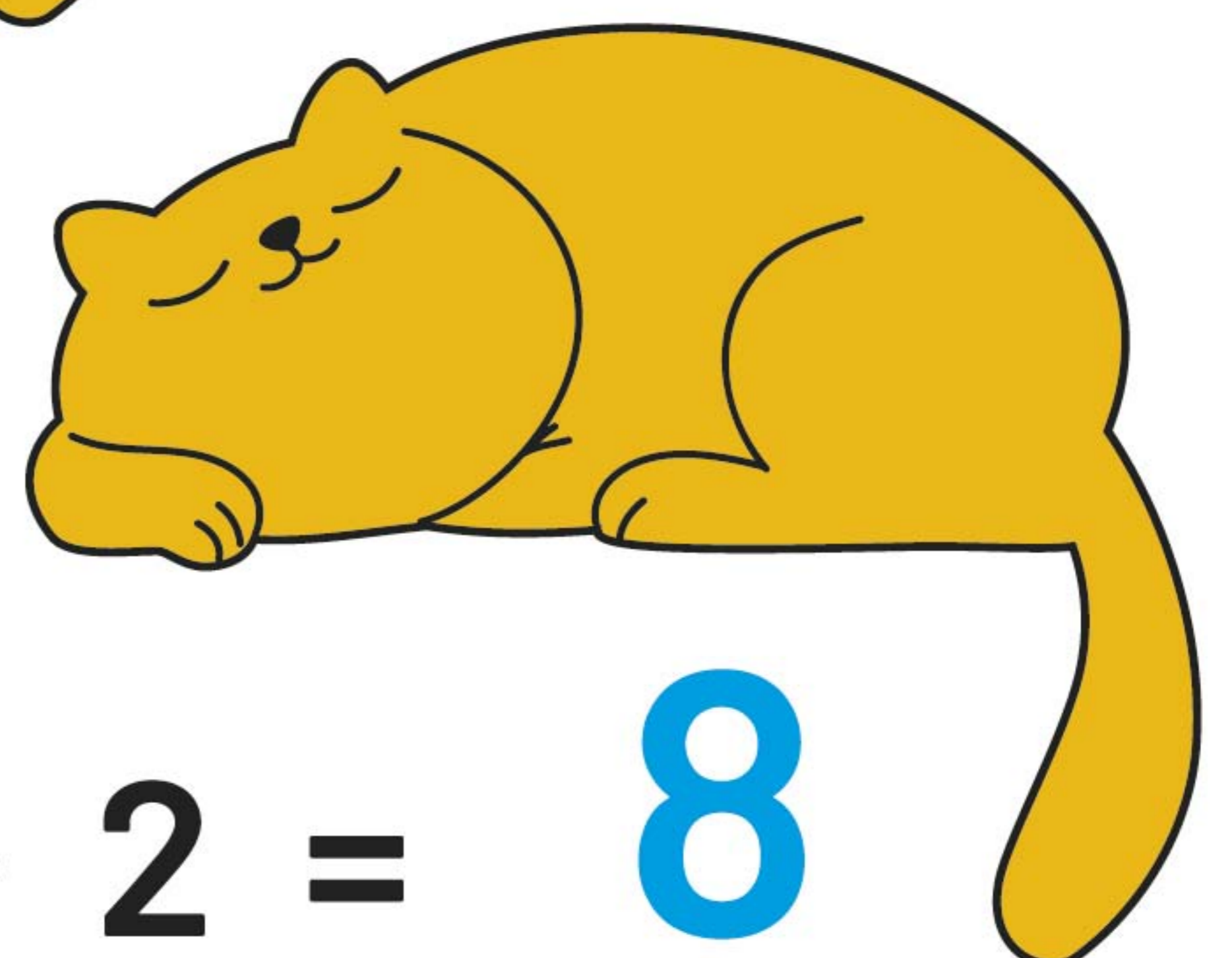
$$4 + 1 = \underline{5}$$



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



$$1 + 9 = \underline{10}$$



$$6 + 2 = \underline{8}$$

**CALCULE E PINTE OS BALÕES DE ACORDO
COM CADA RESULTADO.**

AZUL = 4

VERDE = 6

AMARELO = 8

VERMELHO = 10

$$\begin{array}{r} 6 + 2 = \\ \underline{8} \end{array}$$

$$\begin{array}{r} 2 + 4 = \\ \underline{6} \end{array}$$

$$\begin{array}{r} 4 + 4 = \\ \underline{8} \end{array}$$

$$\begin{array}{r} 2 + 2 = \\ \underline{4} \end{array}$$

$$\begin{array}{r} 3 + 1 = \\ \underline{4} \end{array}$$

$$\begin{array}{r} 3 + 7 = \\ \underline{10} \end{array}$$

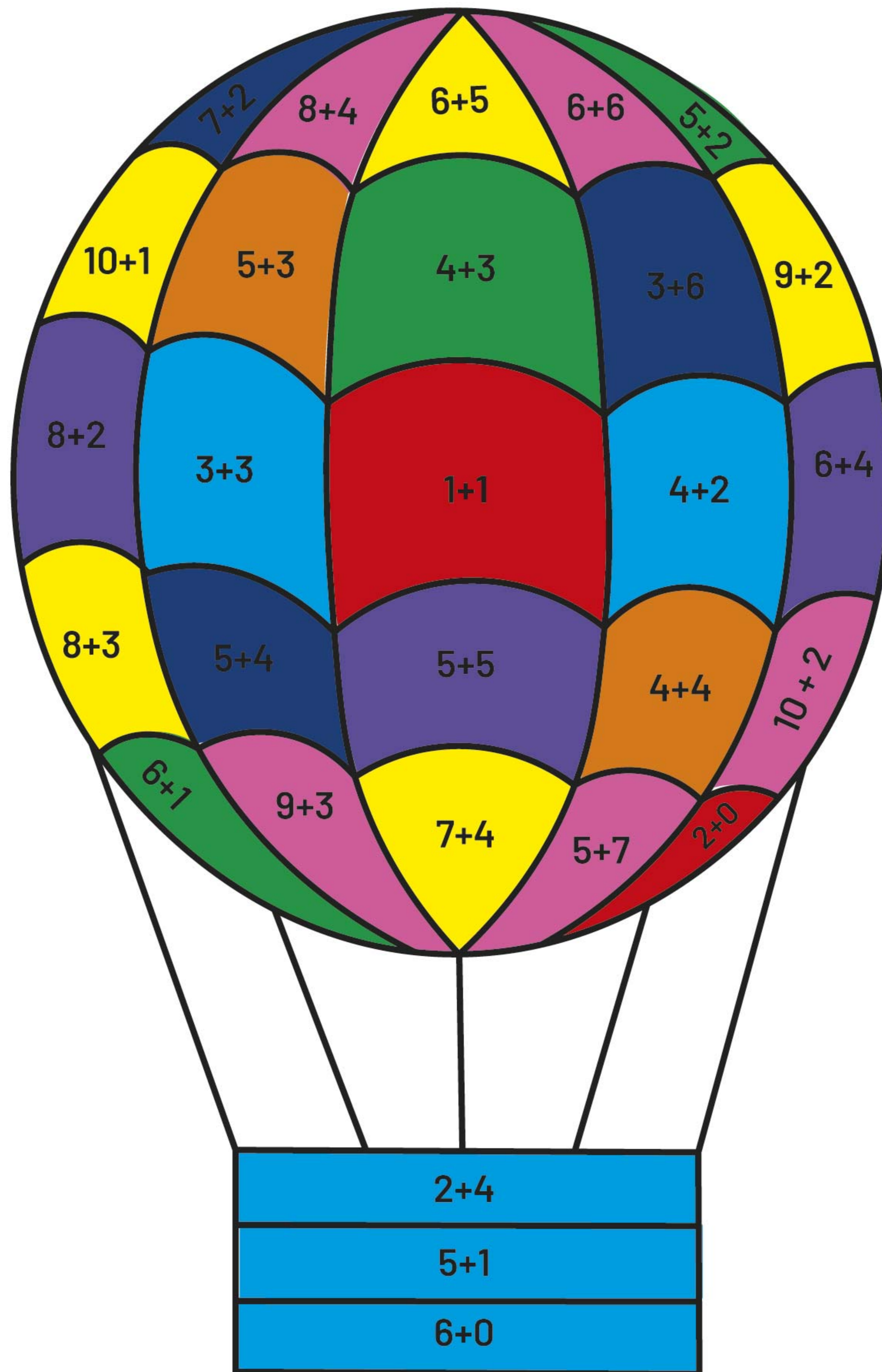
$$\begin{array}{r} 5 + 1 = \\ \underline{6} \end{array}$$

$$\begin{array}{r} 6 + 4 = \\ \underline{10} \end{array}$$

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

$$\begin{array}{r} 3 + 3 = \\ \underline{6} \end{array}$$

**RESOLVA AS ADIÇÕES E PINTE DE ACORDO
COM AS CORES INDICADAS NA LEGENDA.**



VERMELHO = 2

VERDE = 7

AZUL-ESCURO = 9

AMARELO = 11

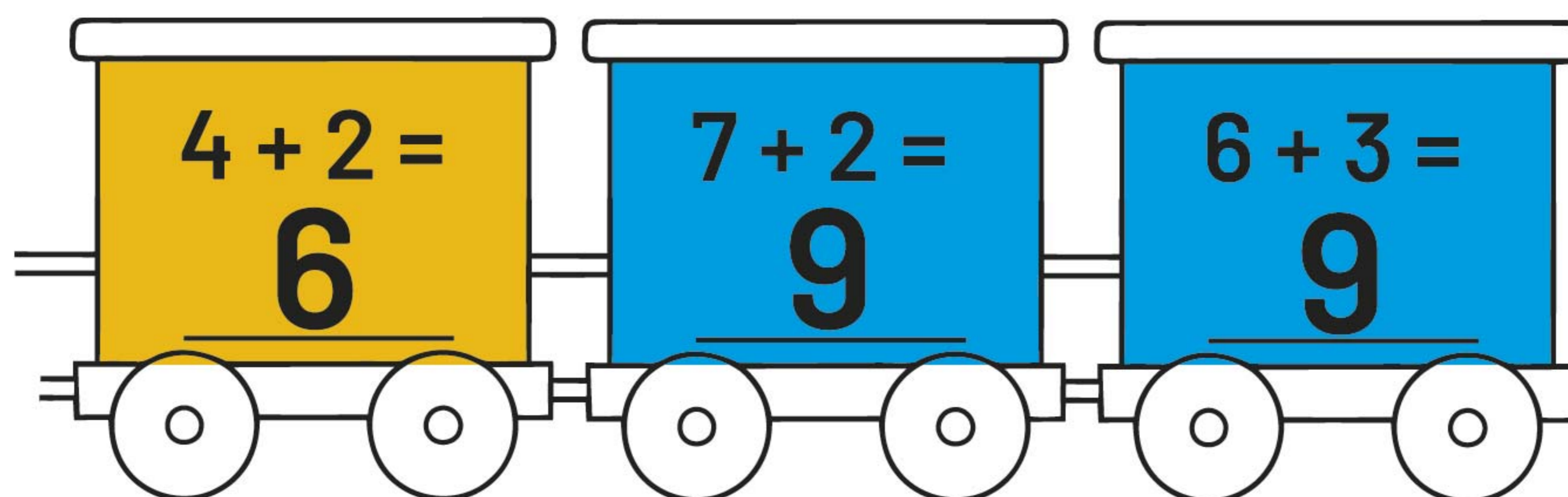
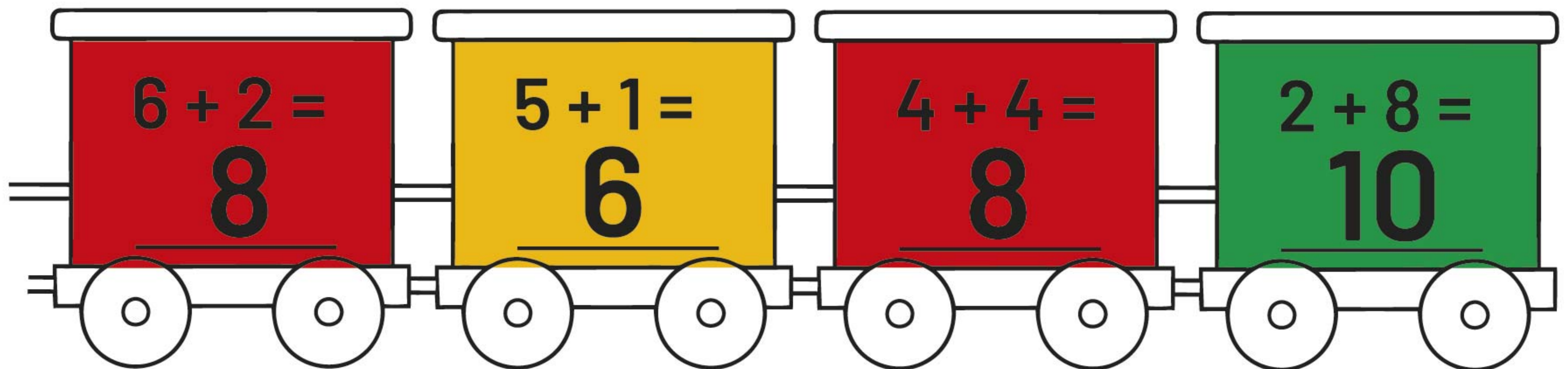
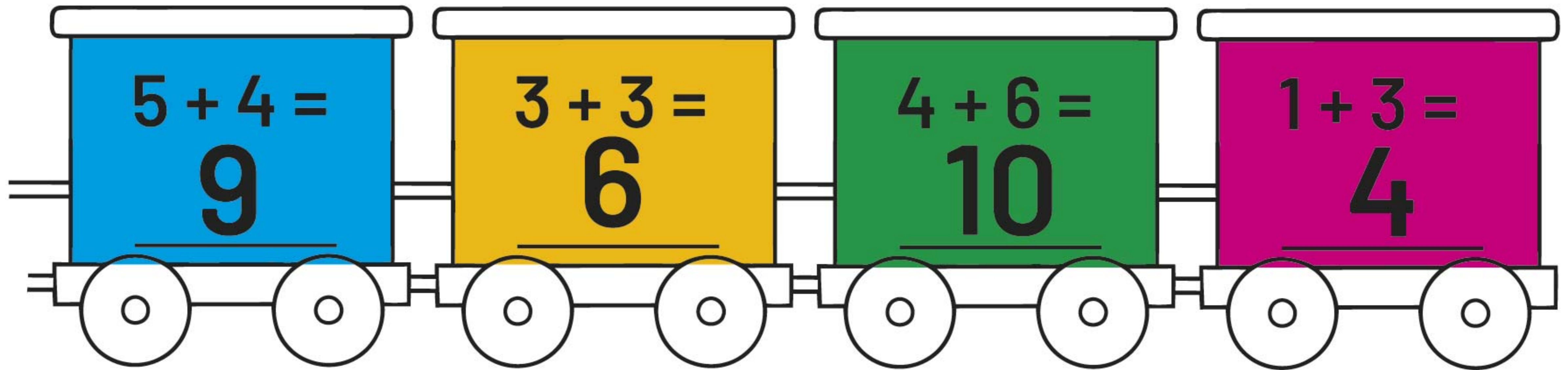
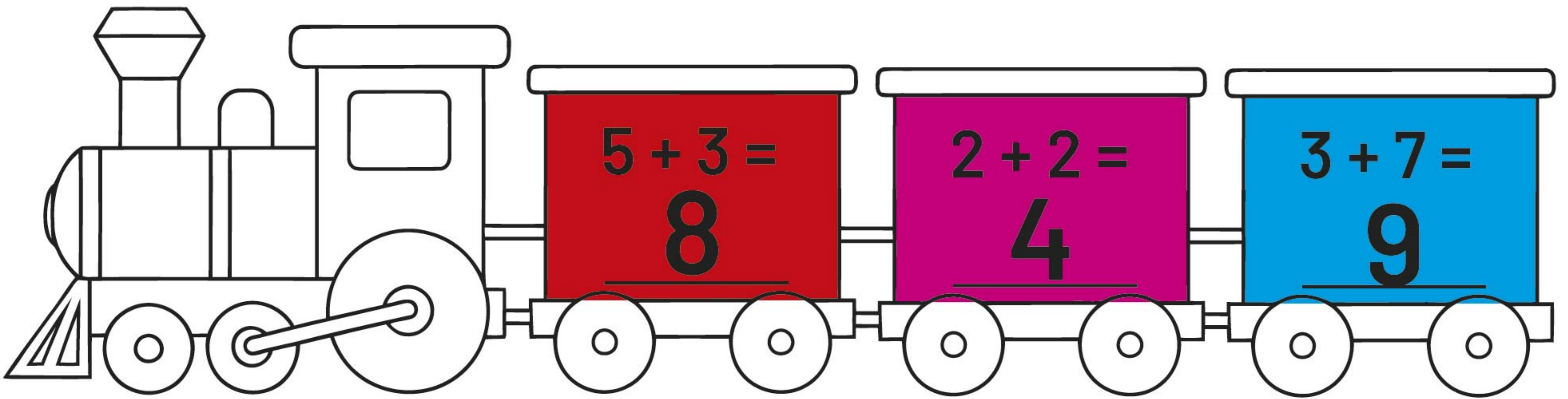
AZUL = 6

LARANJA = 8

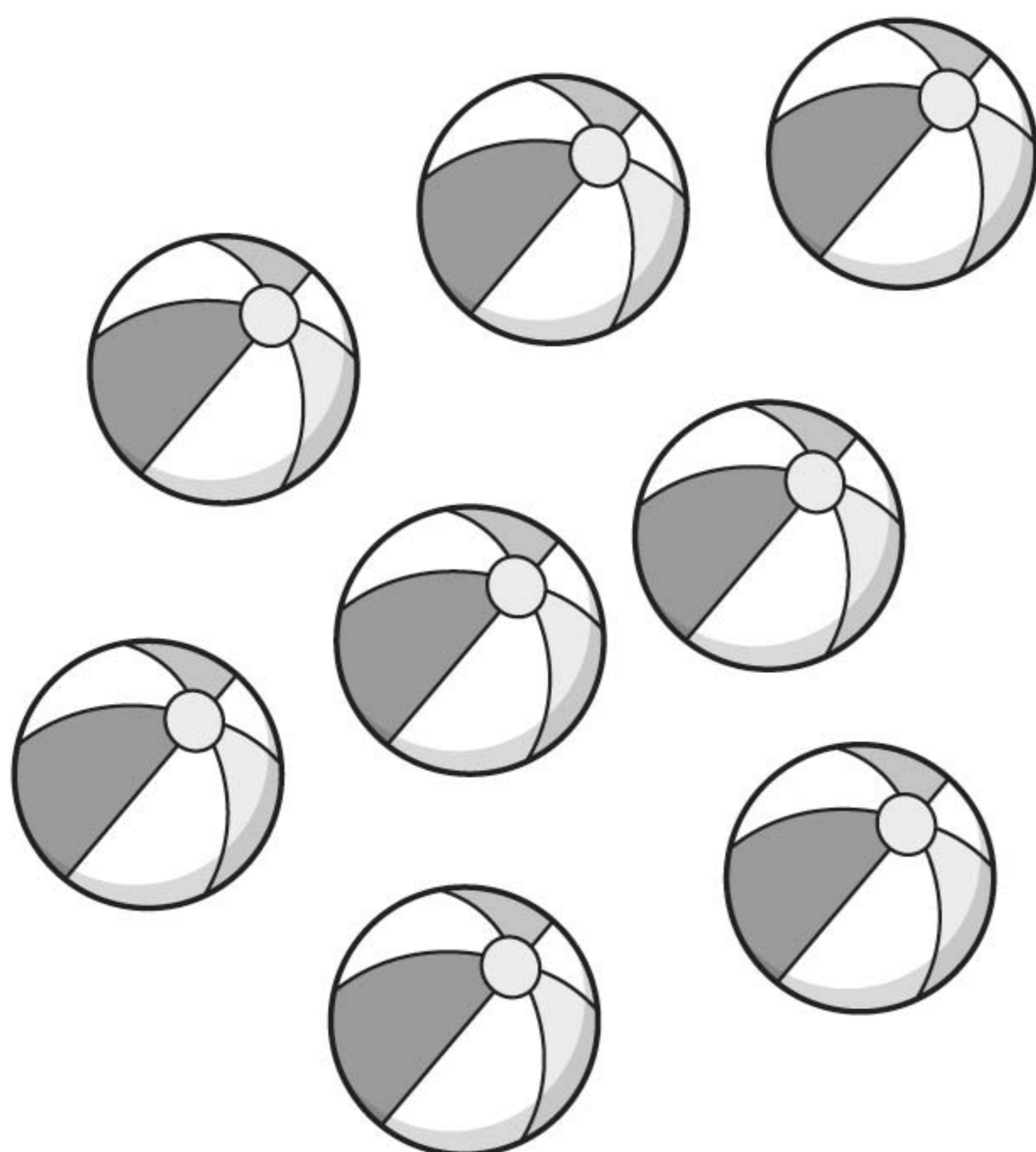
ROXO = 10

ROSA = 12

**PINTE DA MESMA COR OS VAGÕES
COM RESULTADOS IGUAIS.**

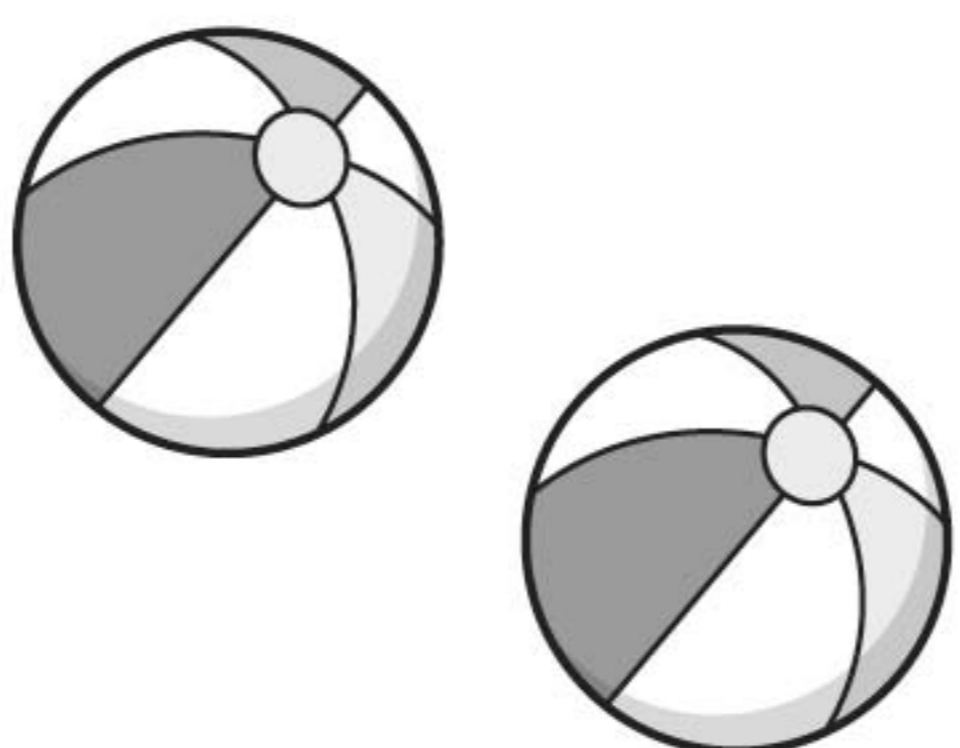


SOME E INDIQUE OS RESULTADOS.



8 beach balls

+



2 beach balls

=

10

8 + 2 = 10



4 mugs

+



1 mug

=

5

4 + 1 = 5



7 snails

+



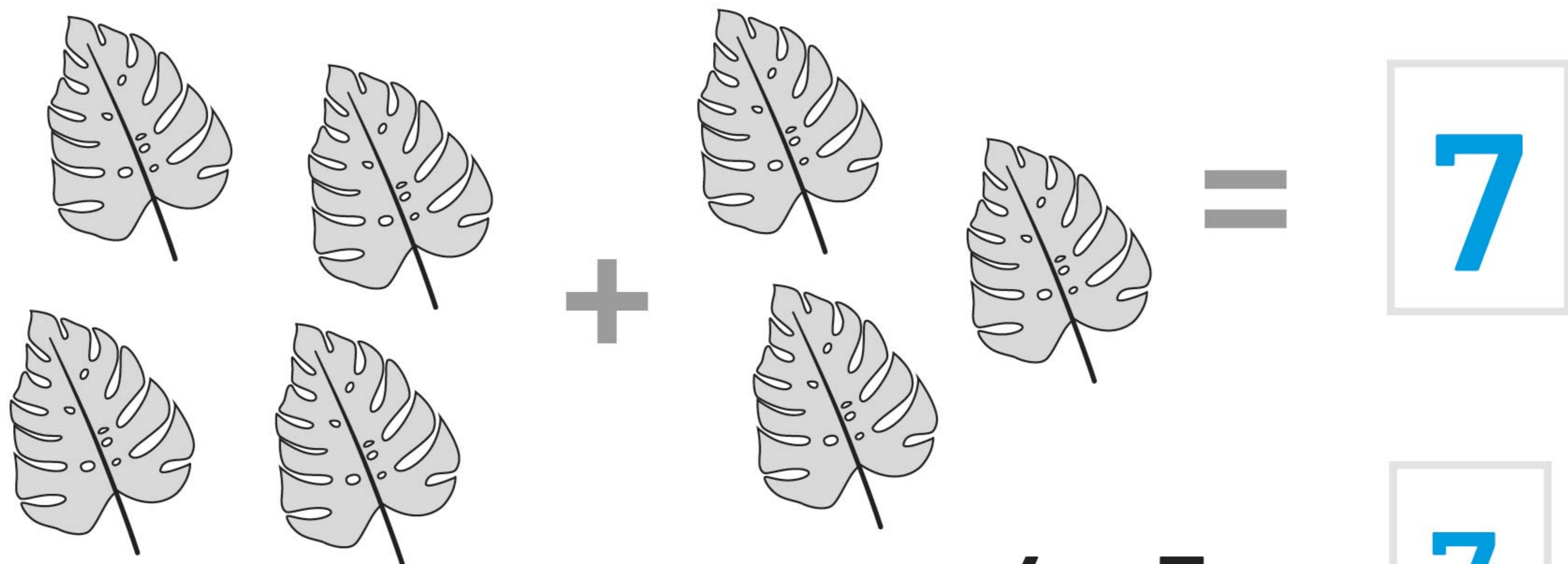
4 snails

=

11

7 + 4 = 11

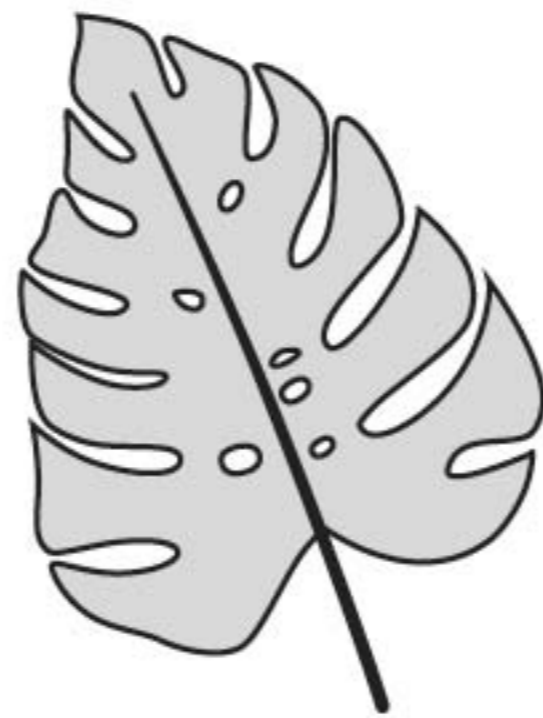
SOME E INDIQUE OS RESULTADOS.



=

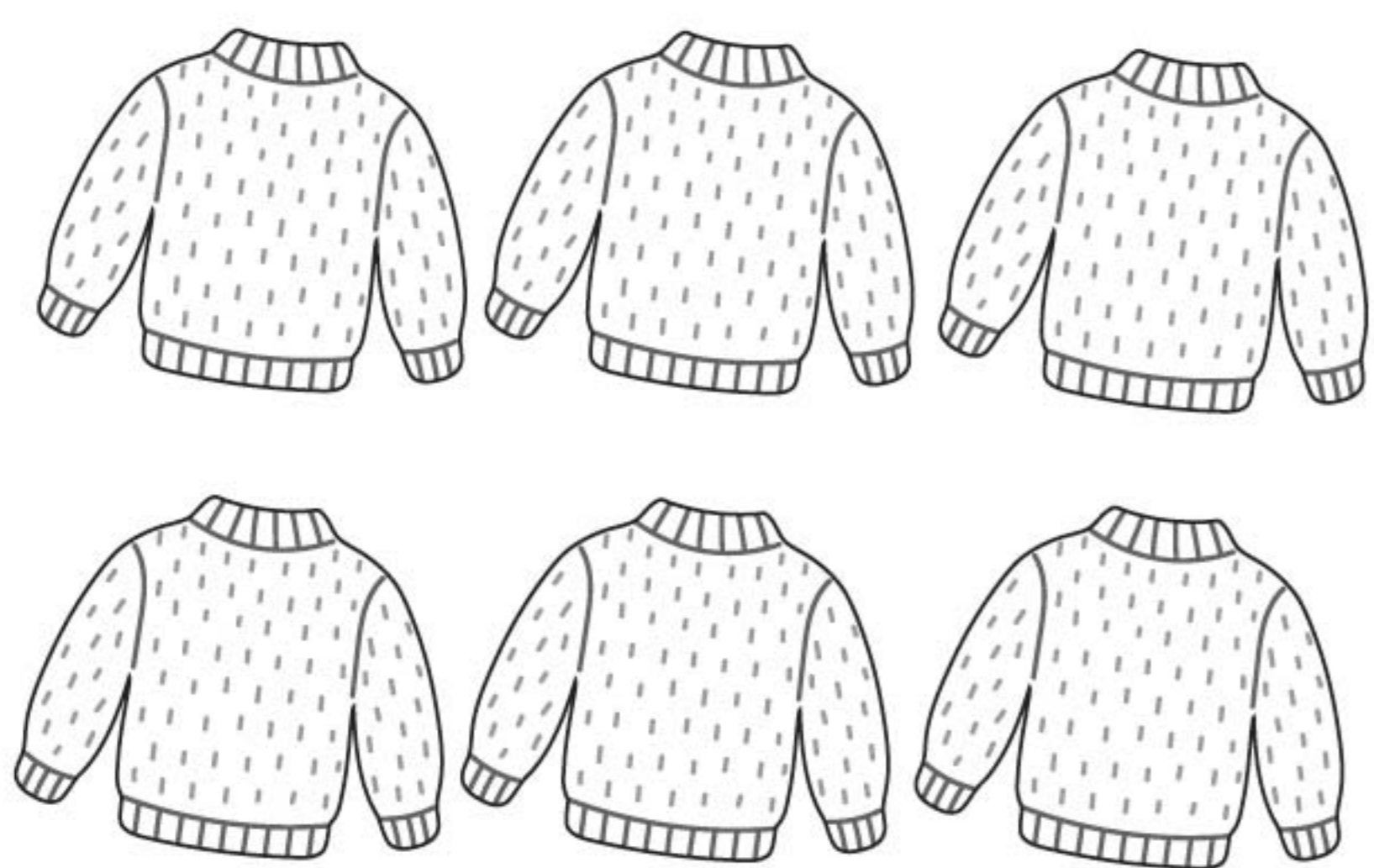
7

+

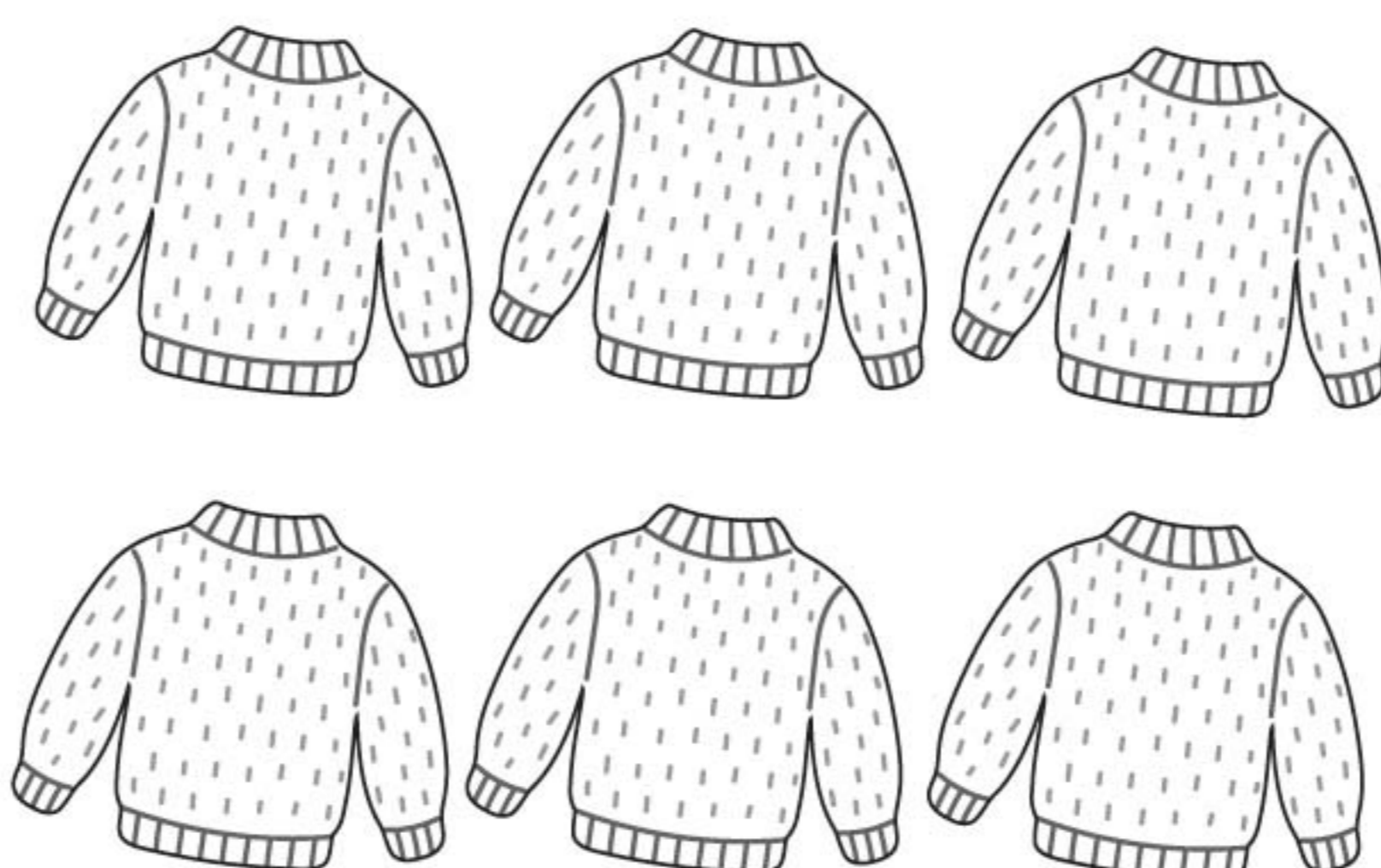


4 + 3 =

7



+

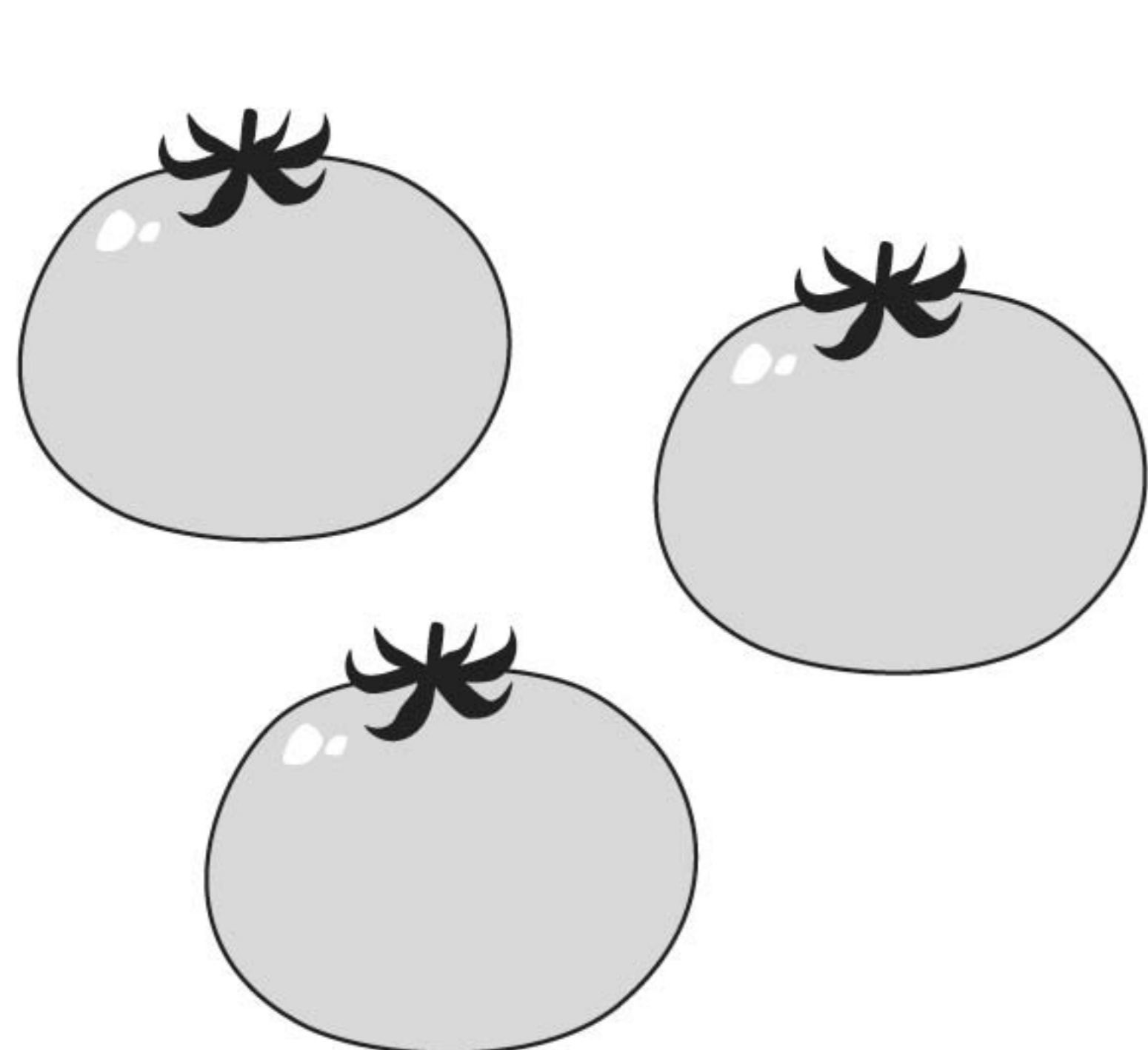


=

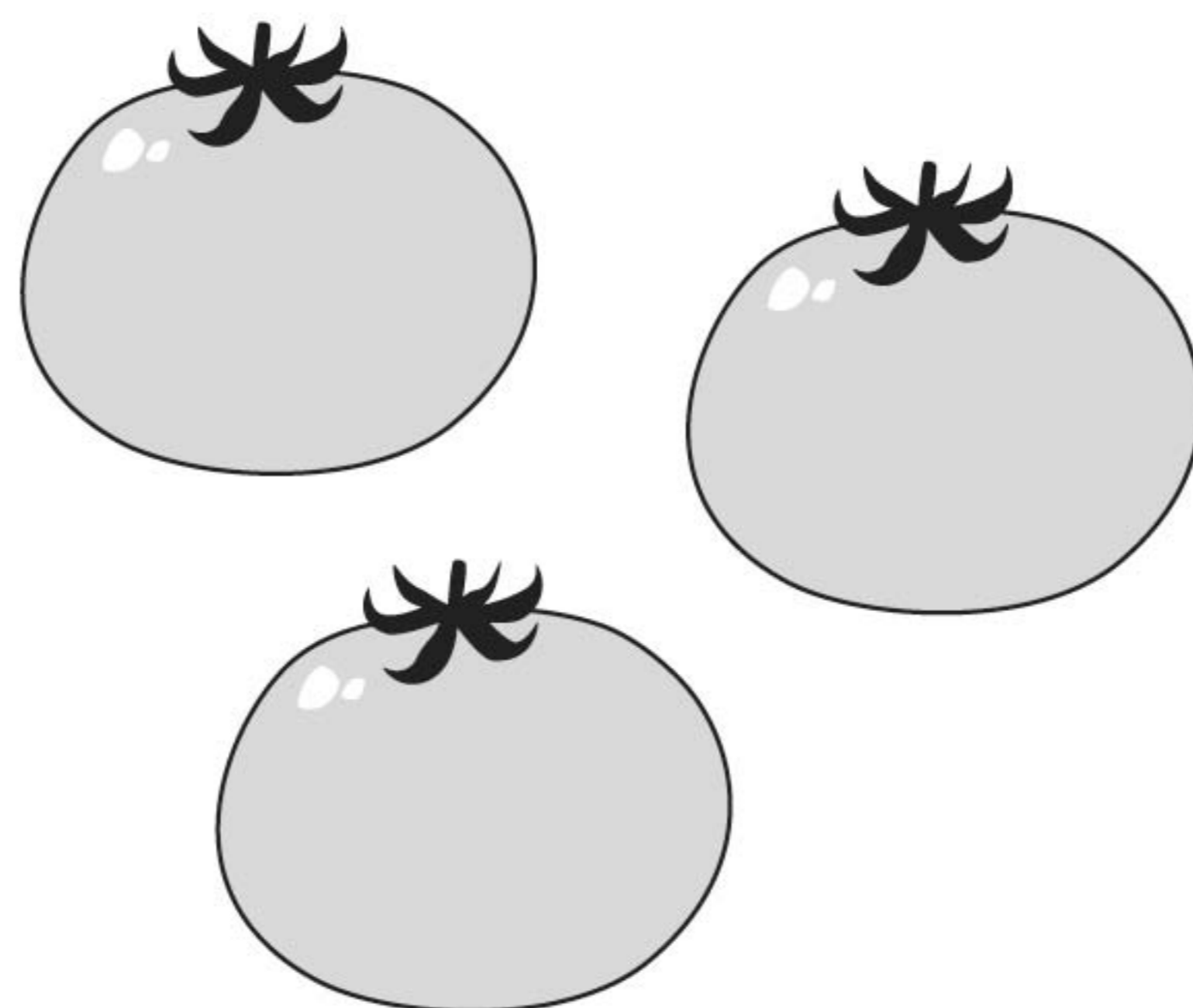
12

6 + 6 =

12



+



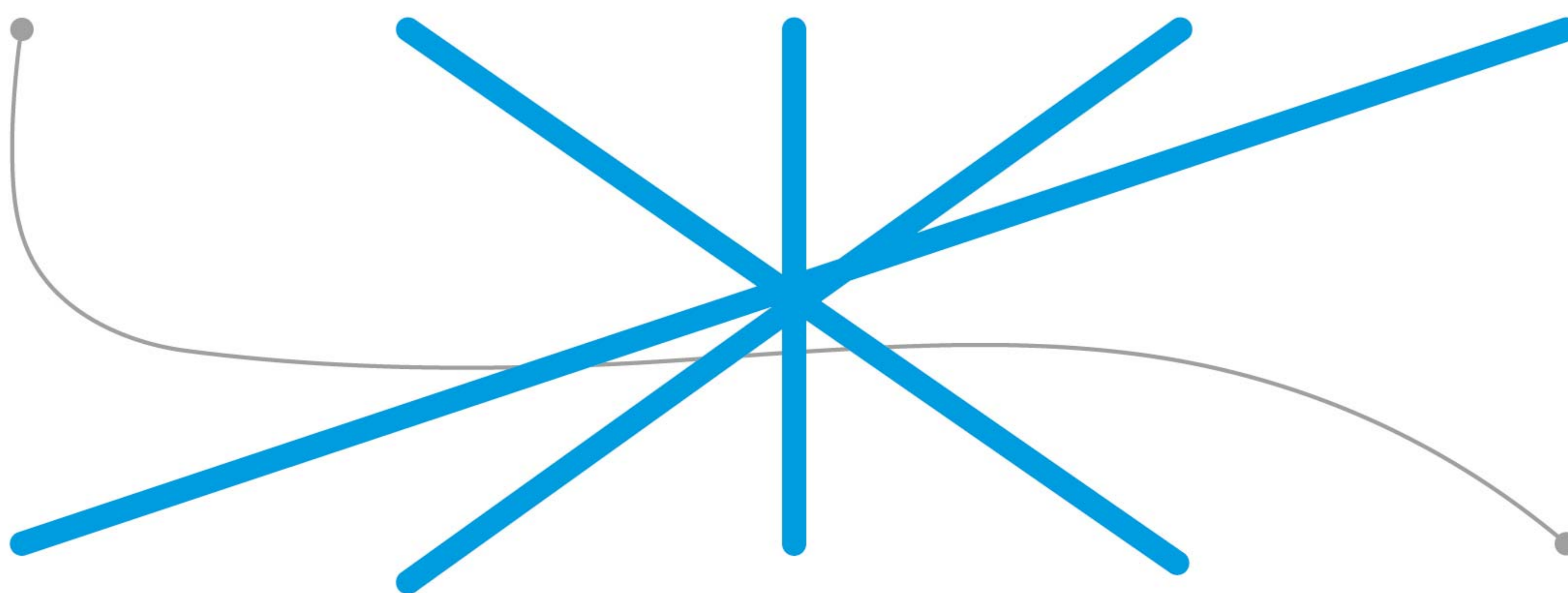
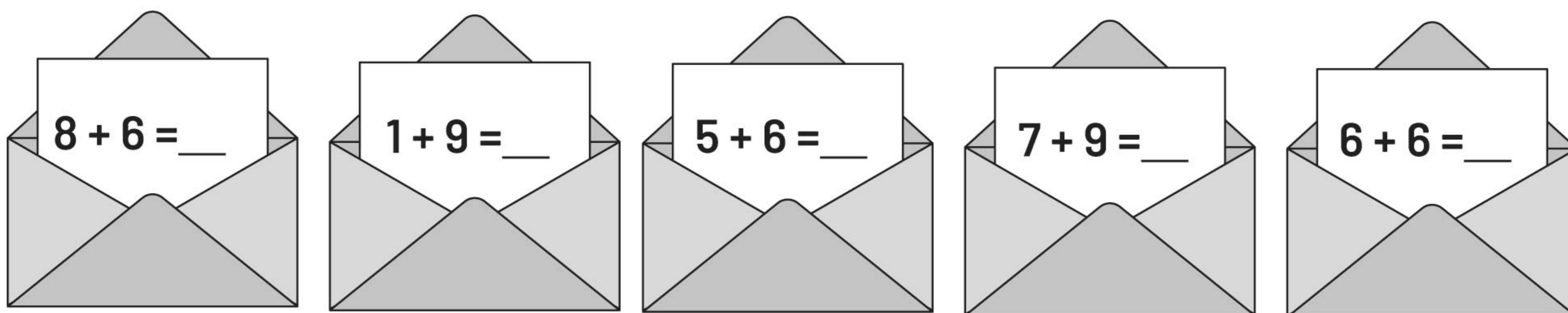
=

6

3 + 3 =

6

**CALCULE OS RESULTADOS DAS ADIÇÕES E LIGUE
CADA ENVELOPE À SUA CAIXA DE CORREIO.**



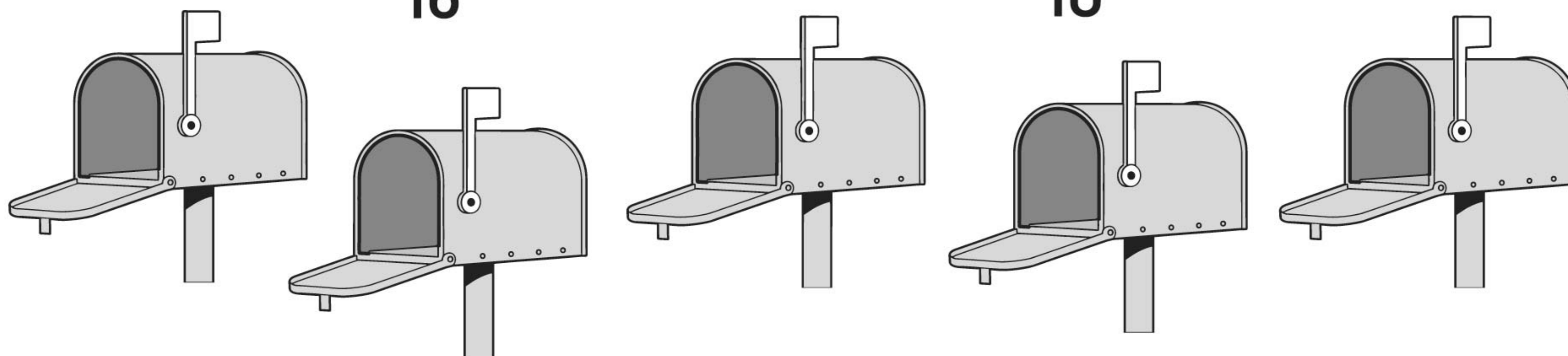
12

16

11

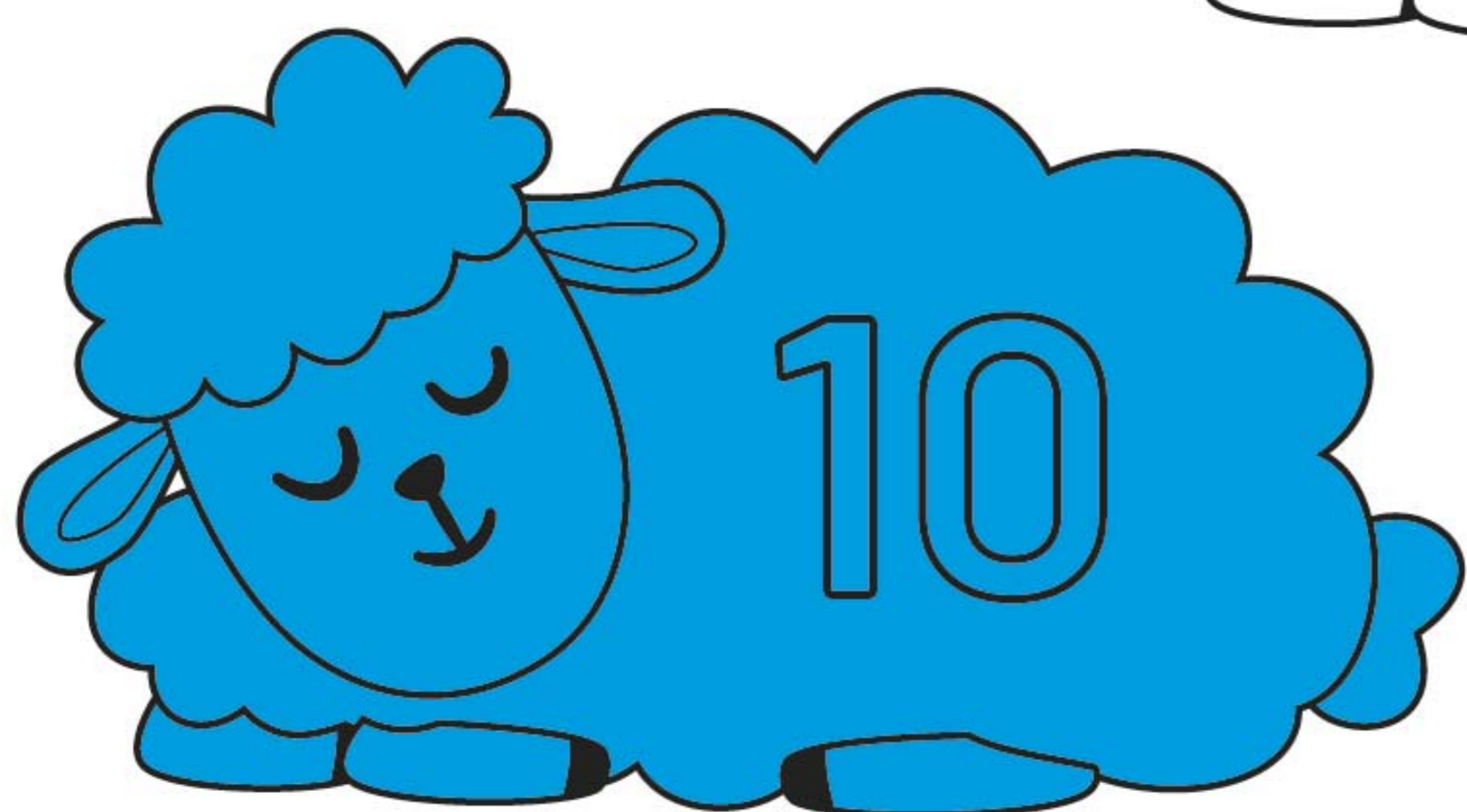
10

14

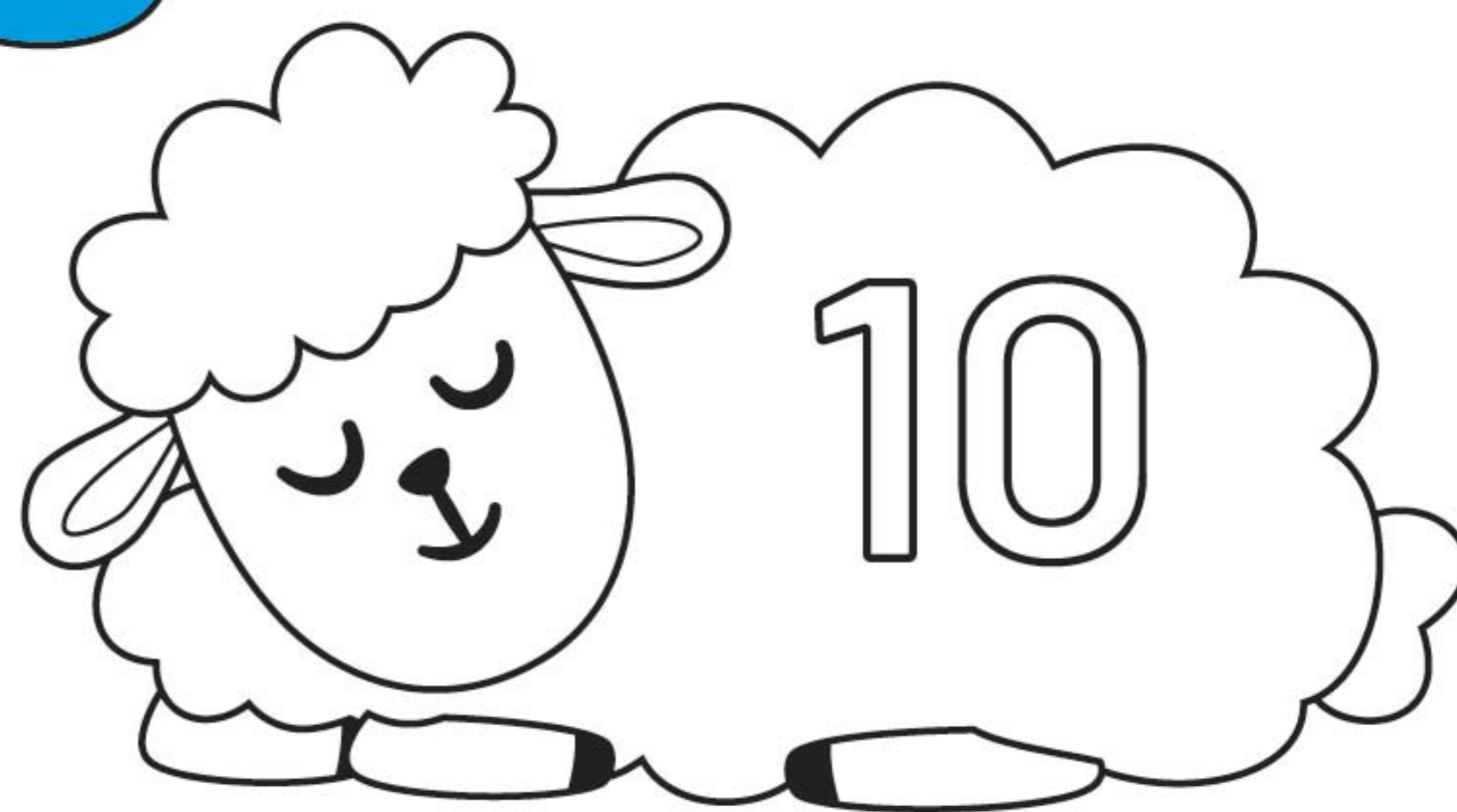
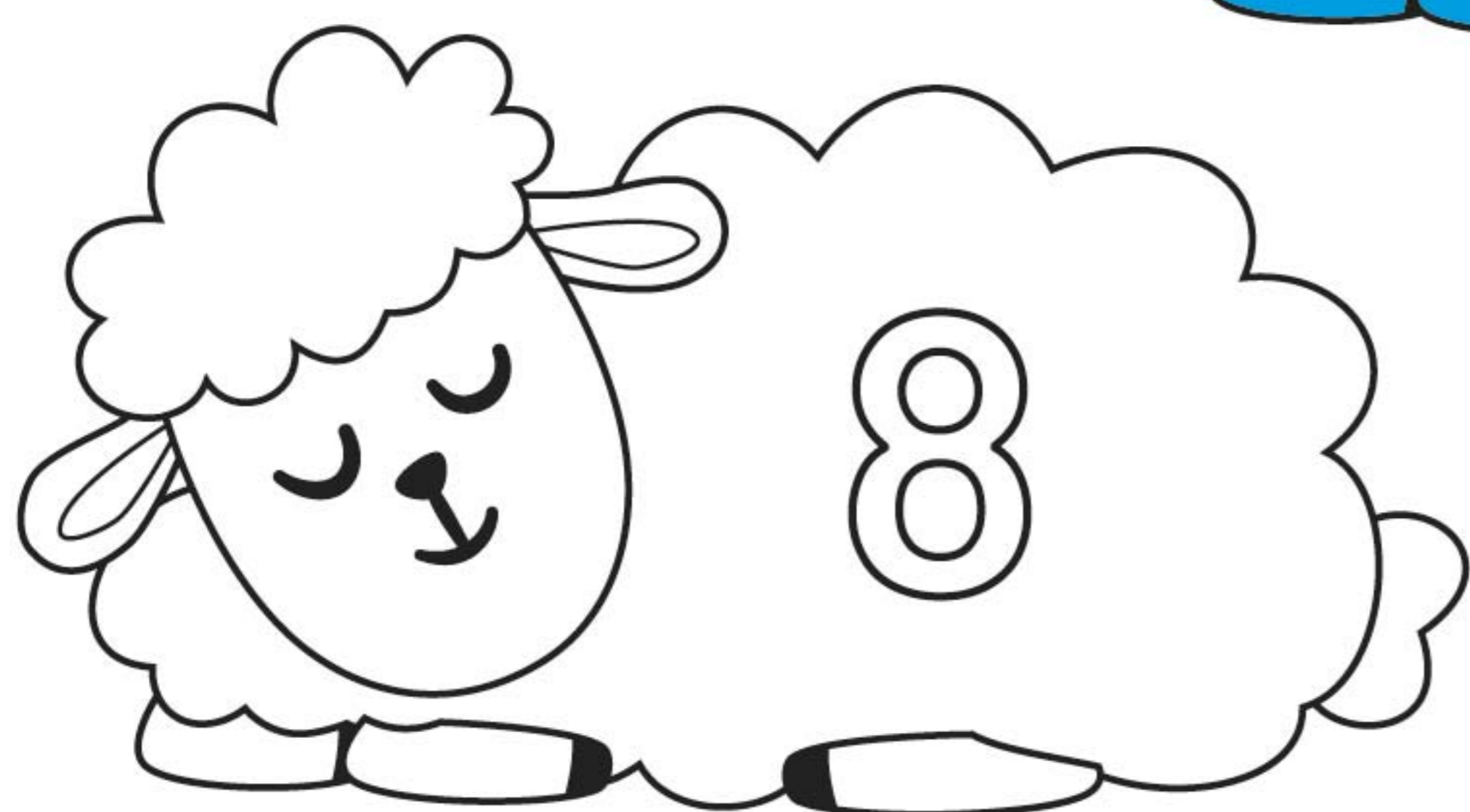
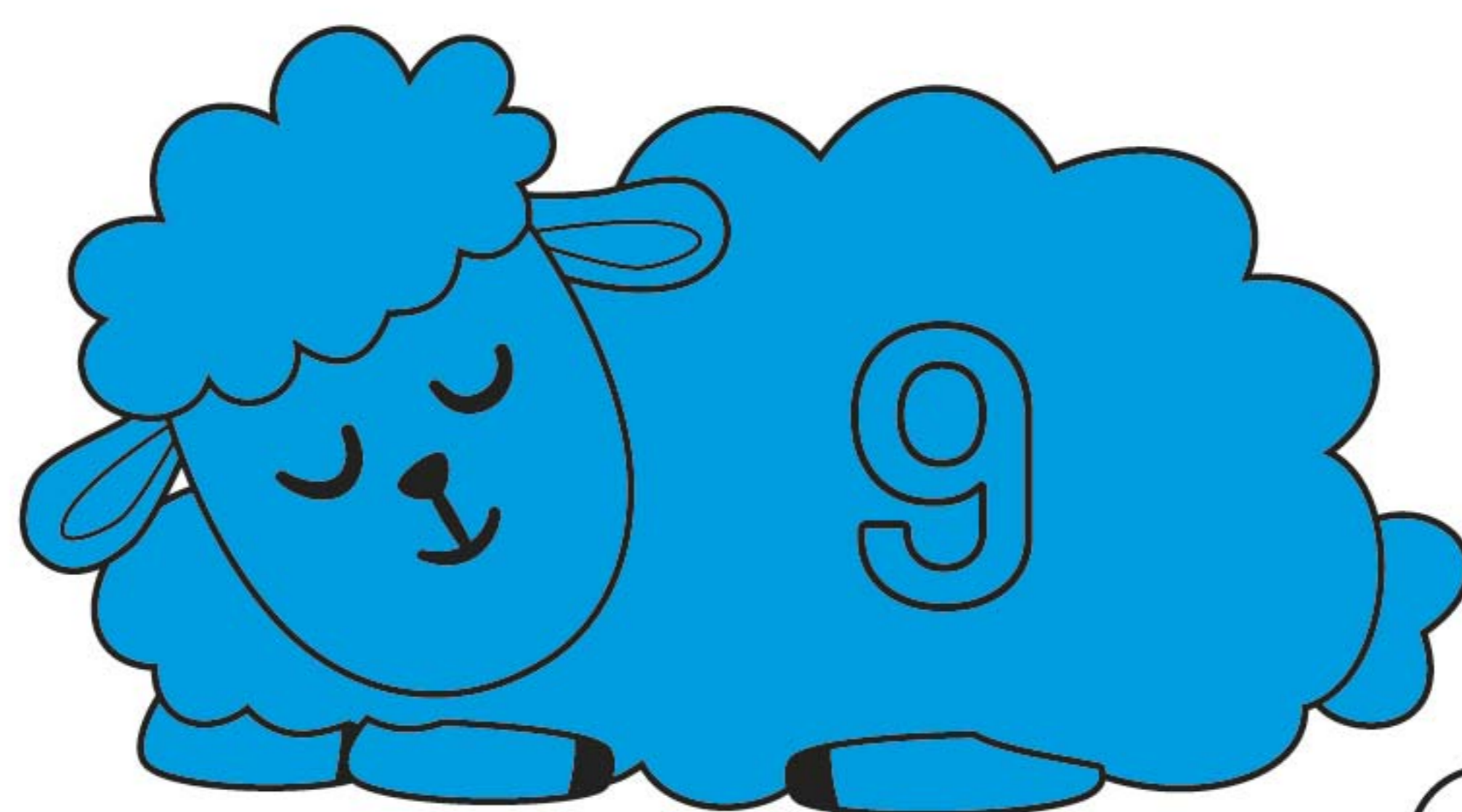


**PINTE A OVELHA COM O RESULTADO
DA ADIÇÃO.**

$$8 + 2 =$$



$$4 + 5 =$$

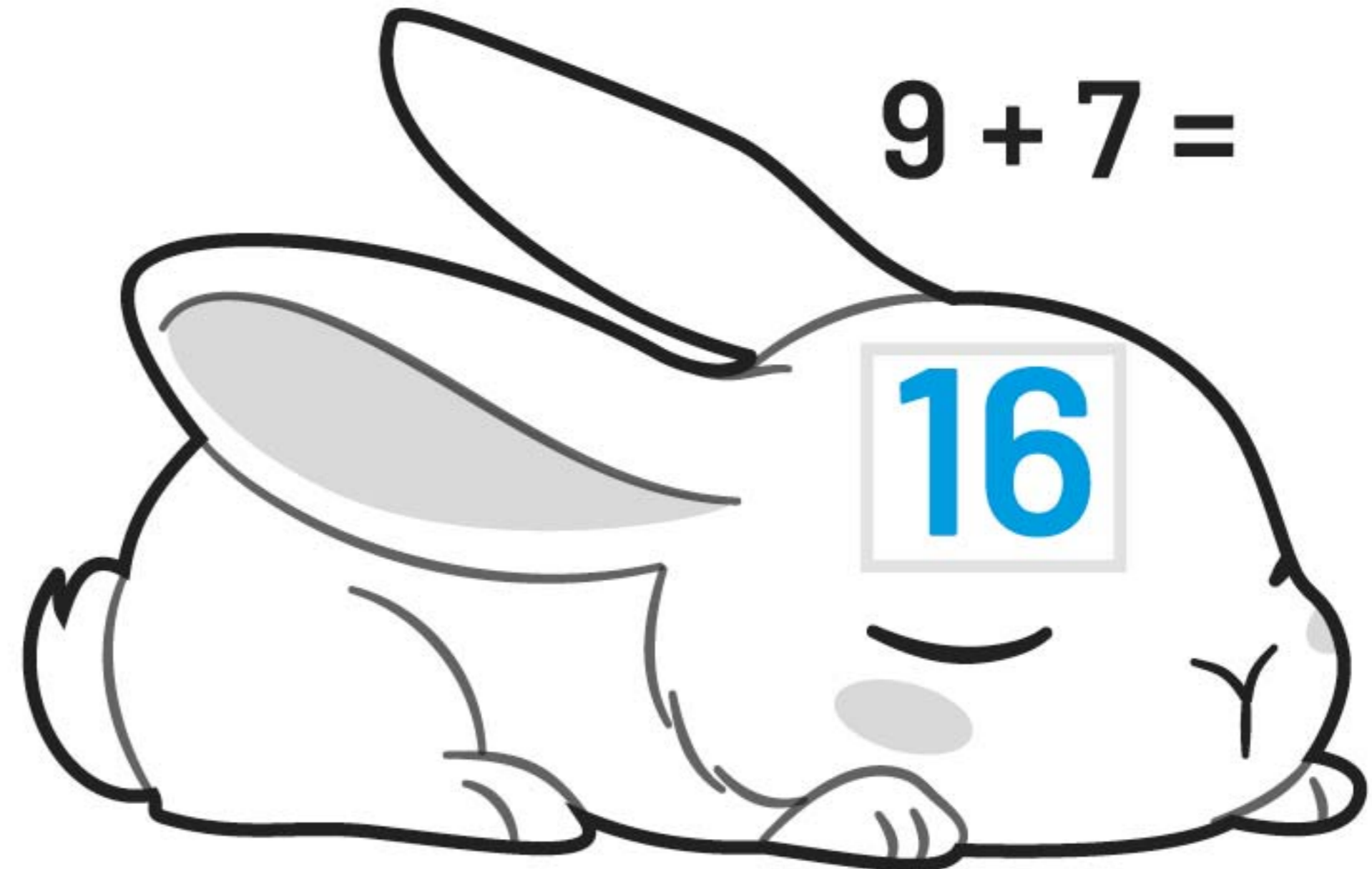


SOME E INDIQUE OS RESULTADOS.

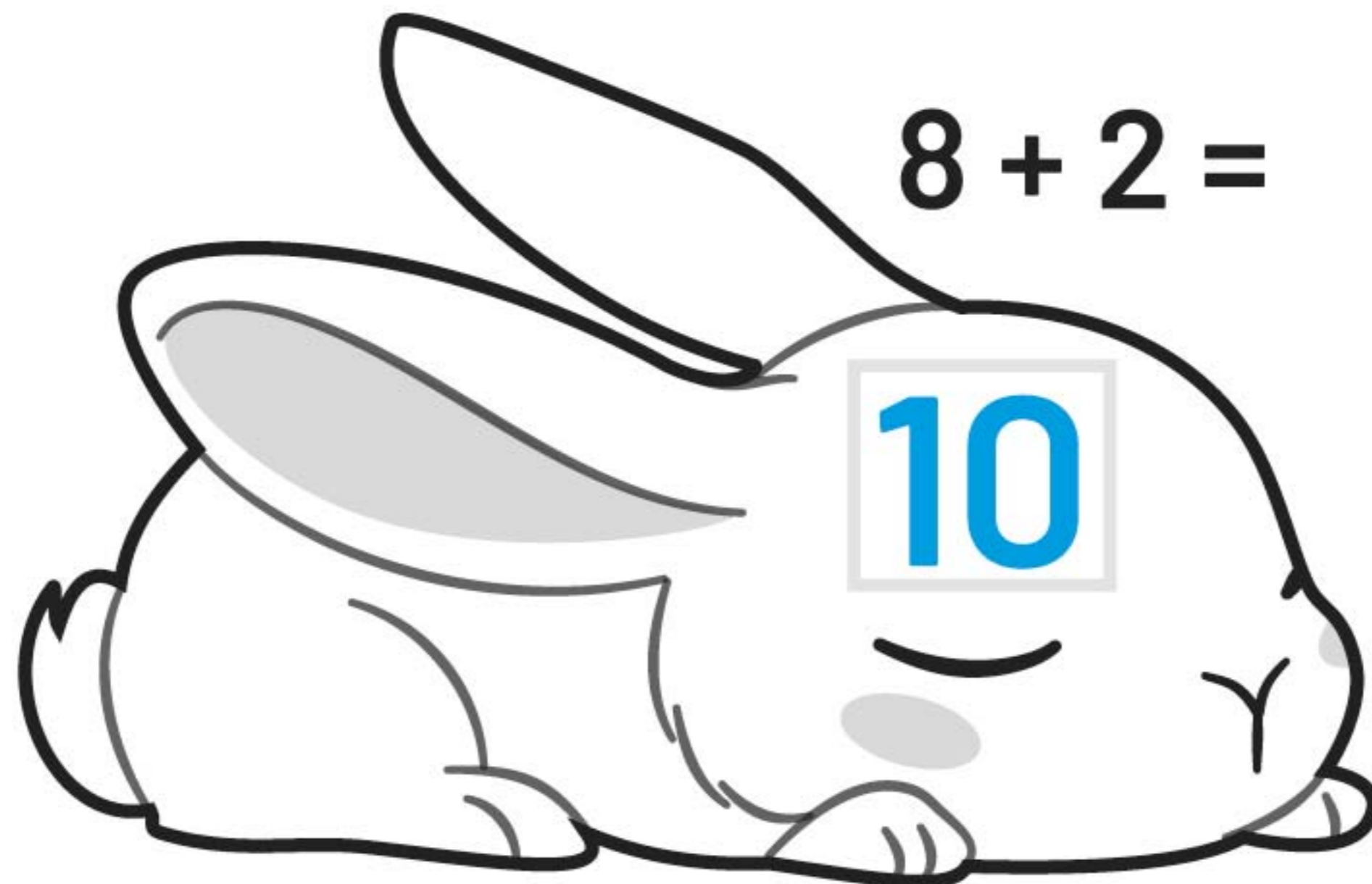
$10 + 4 =$



$9 + 7 =$



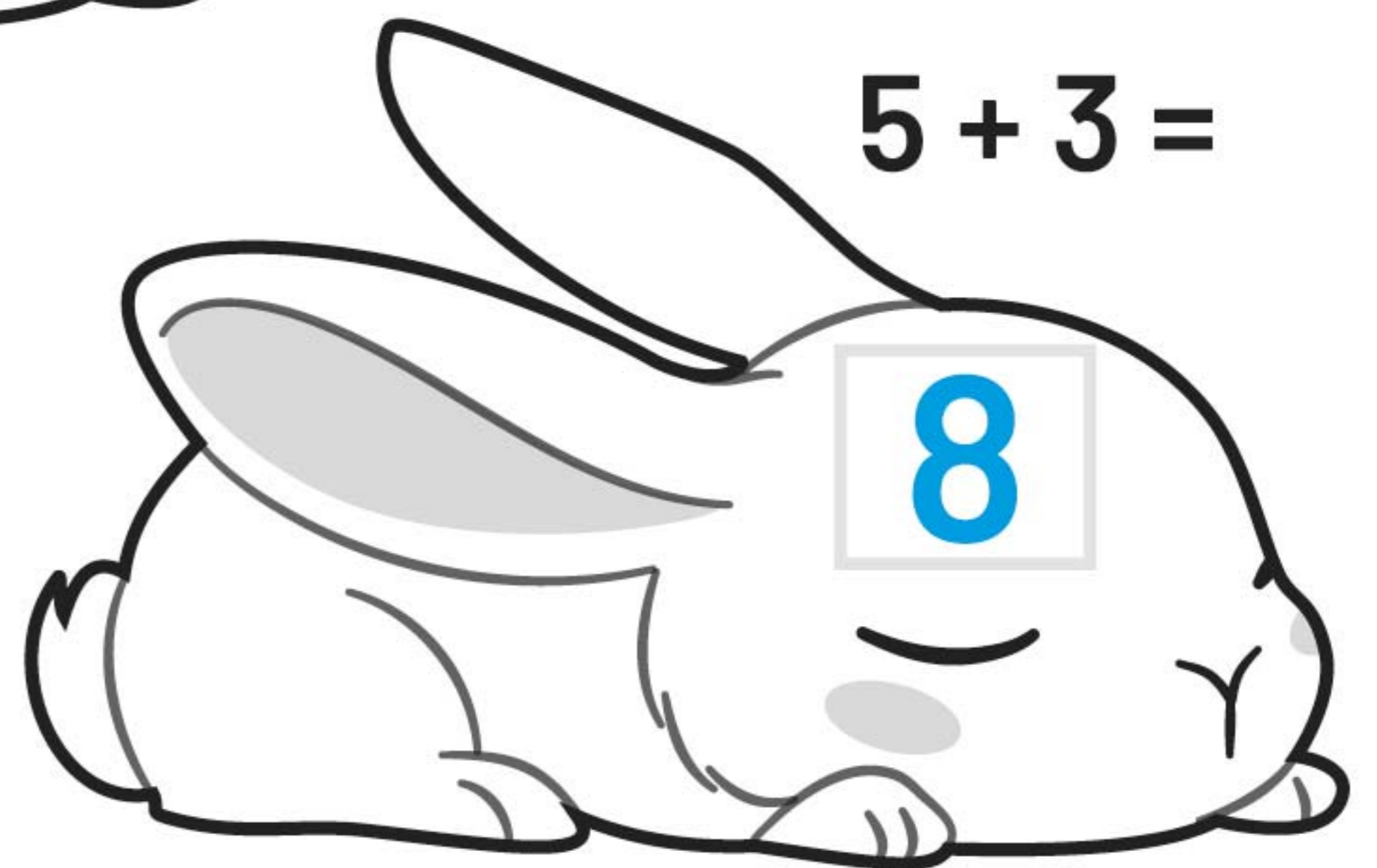
$8 + 2 =$



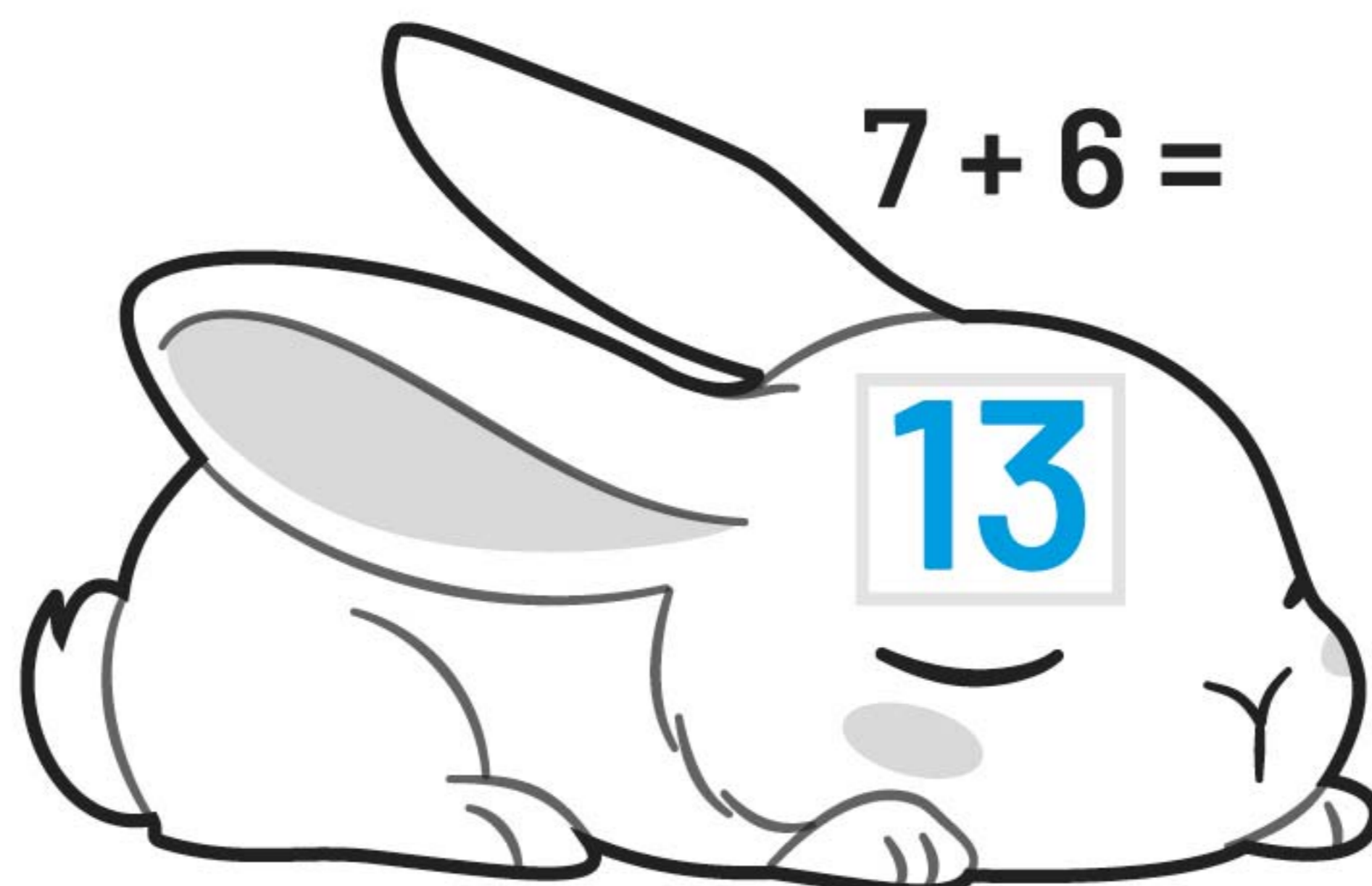
$4 + 5 =$



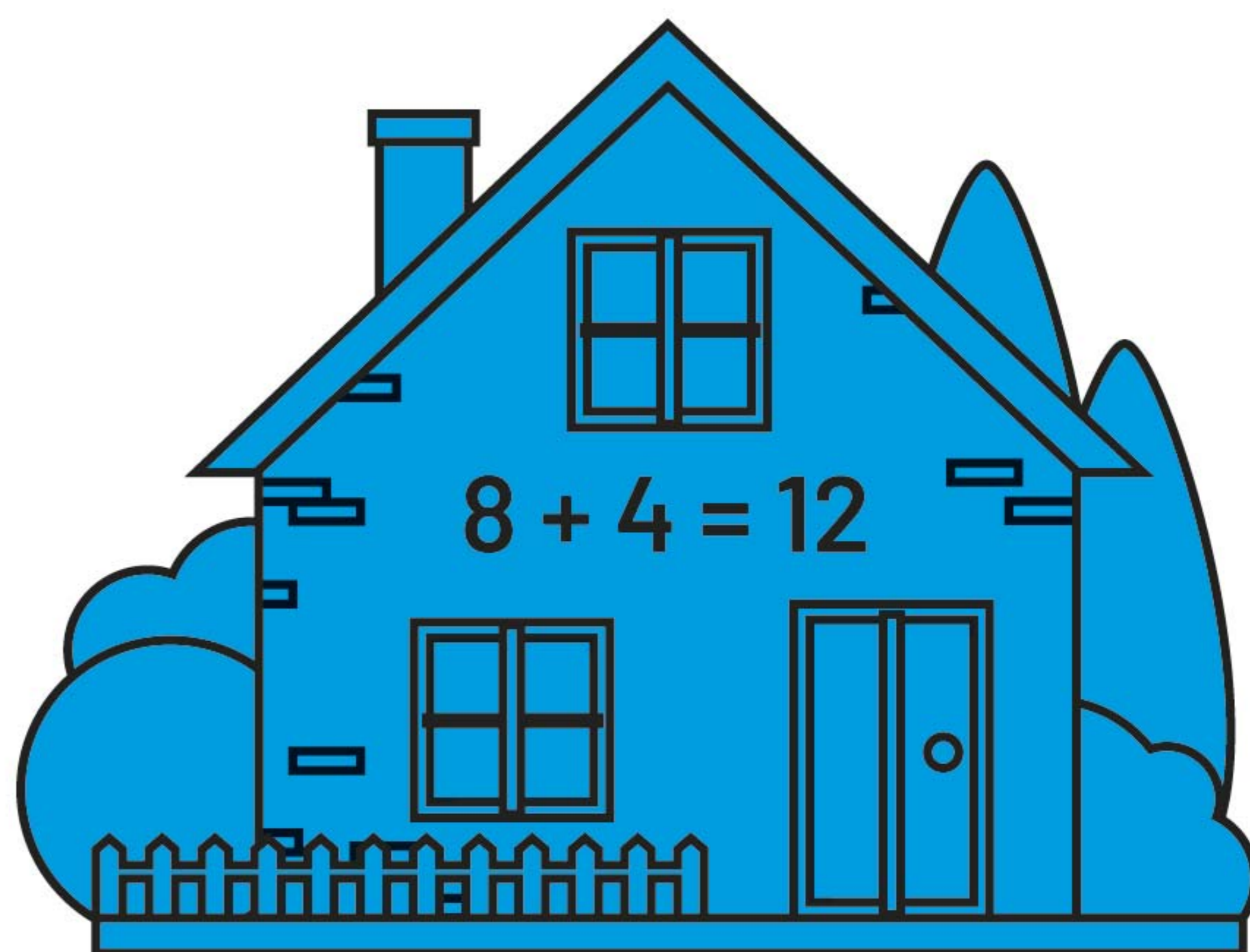
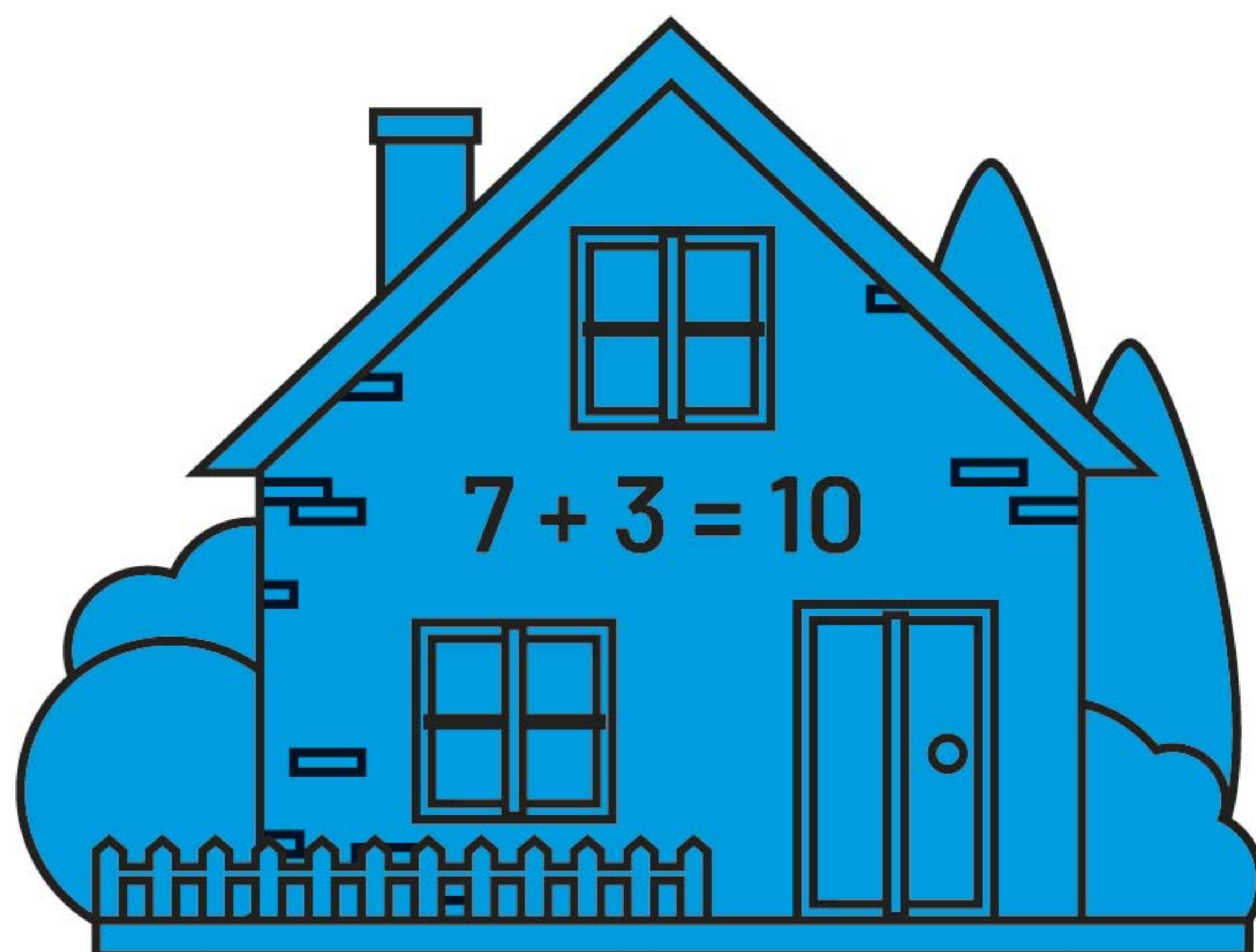
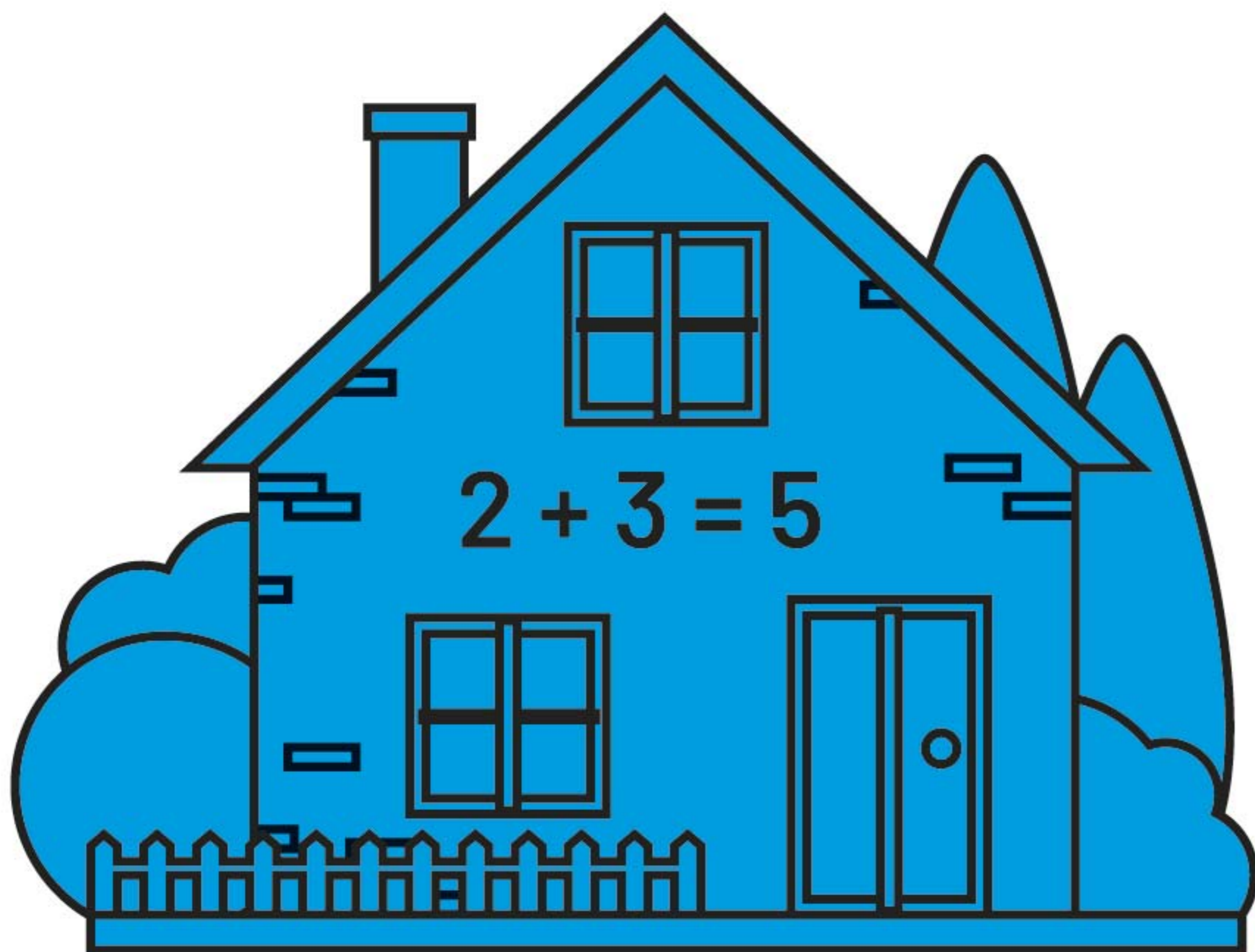
$5 + 3 =$



$7 + 6 =$

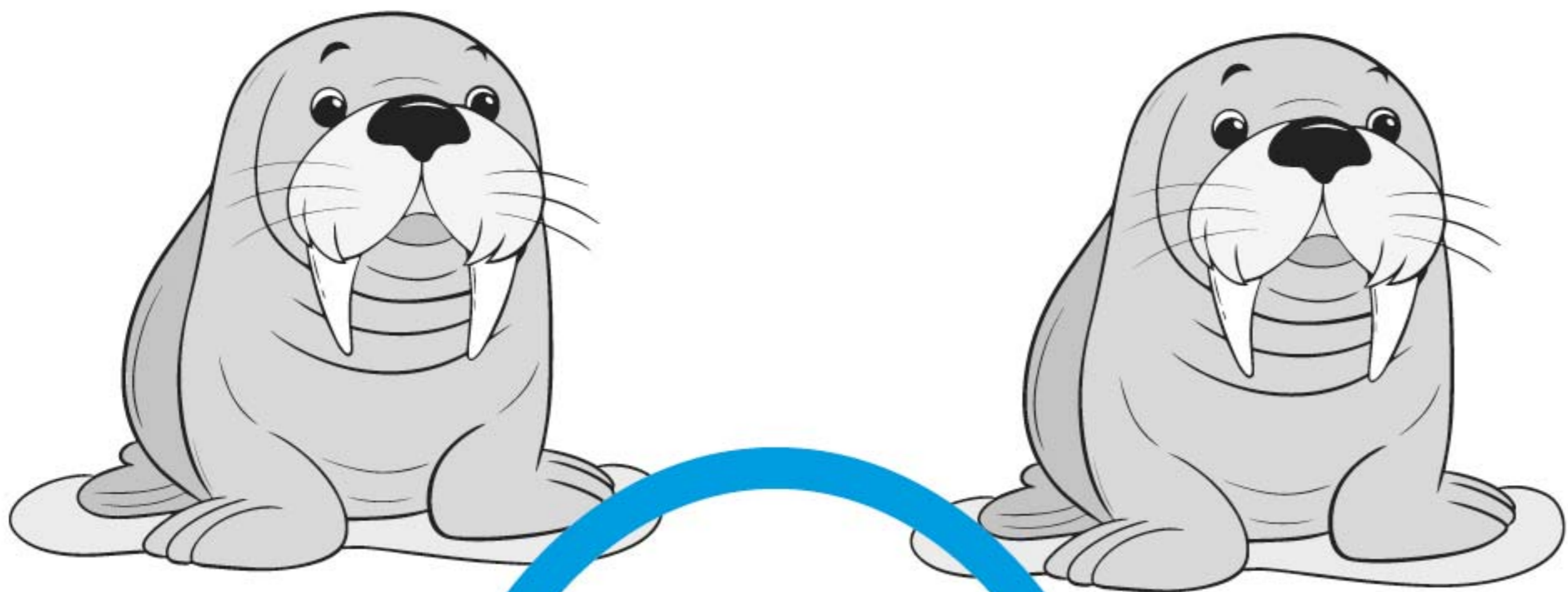


PINTE SOMENTE AS CASAS COM AS SOMAS CORRETAS.



CIRCULE A FIGURA REFERENTE AO RESULTADO CORRETO DA ADIÇÃO.

$6 + 5 =$

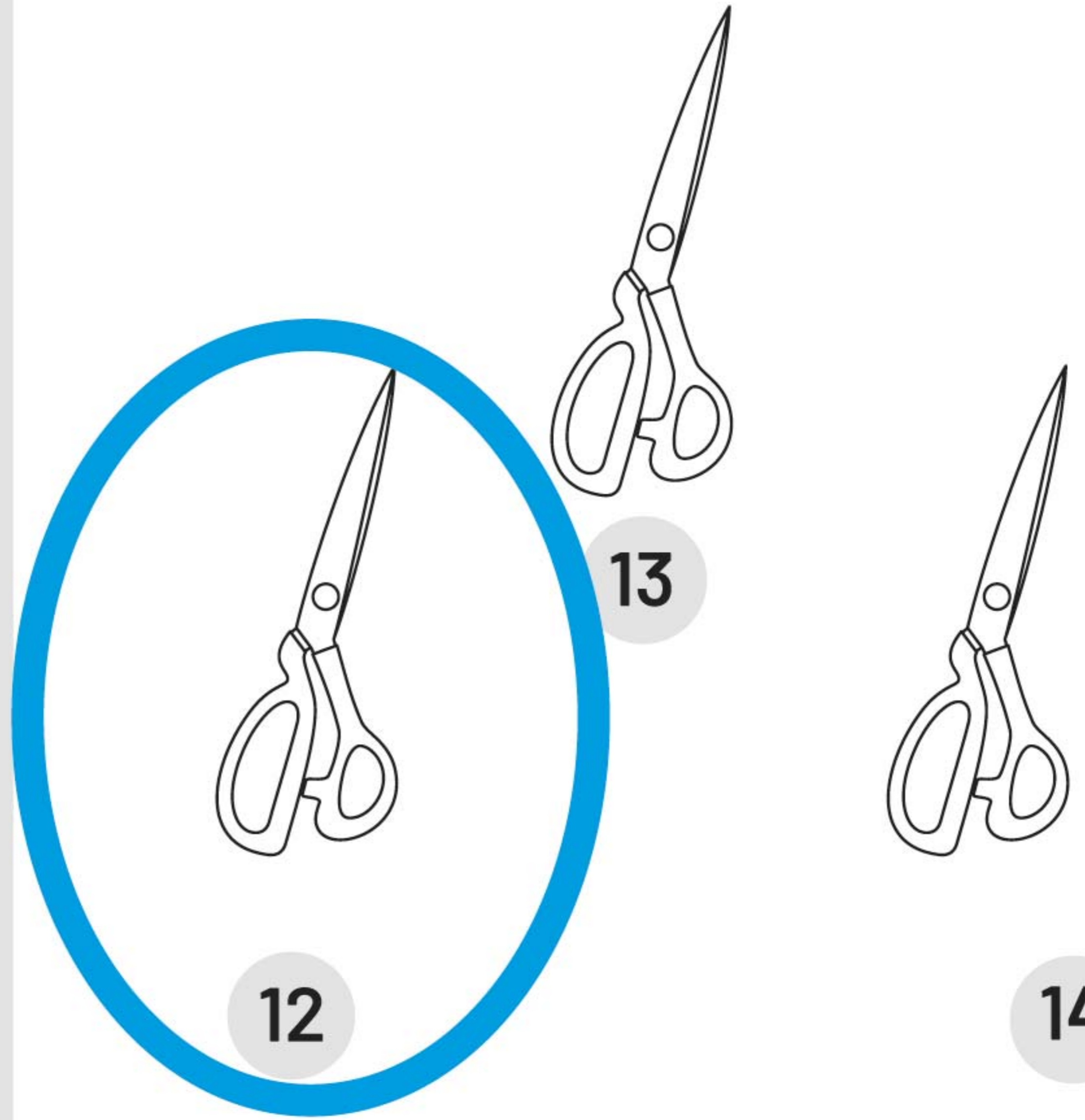


10

12

11

$4 + 8 =$

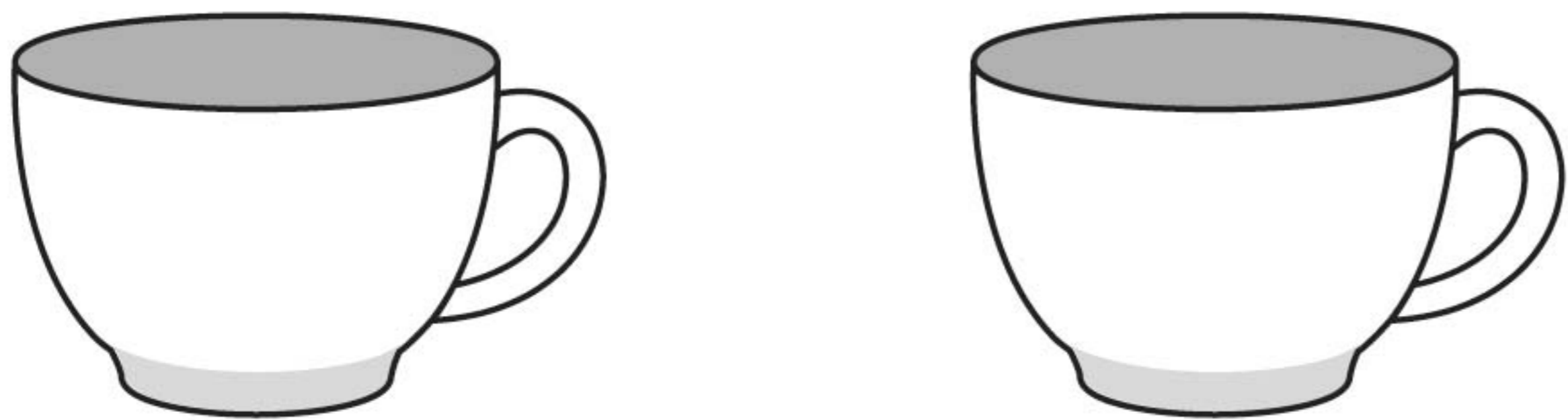


13

12

14

$12 + 6 =$

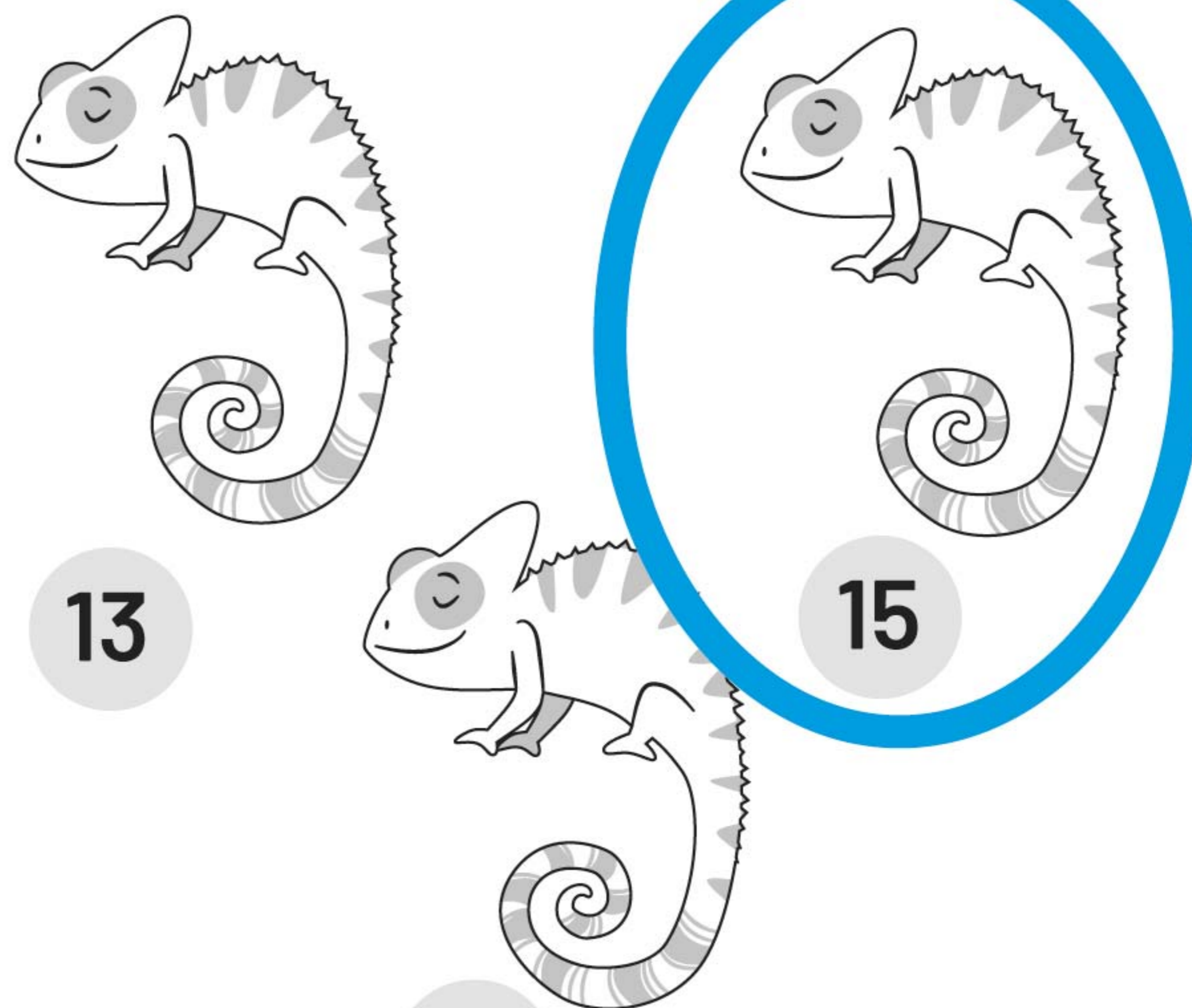


17

19

18

$10 + 5 =$



13

15

14

PINTE A FIGURA REFERENTE AO RESULTADO CORRETO DA ADIÇÃO.

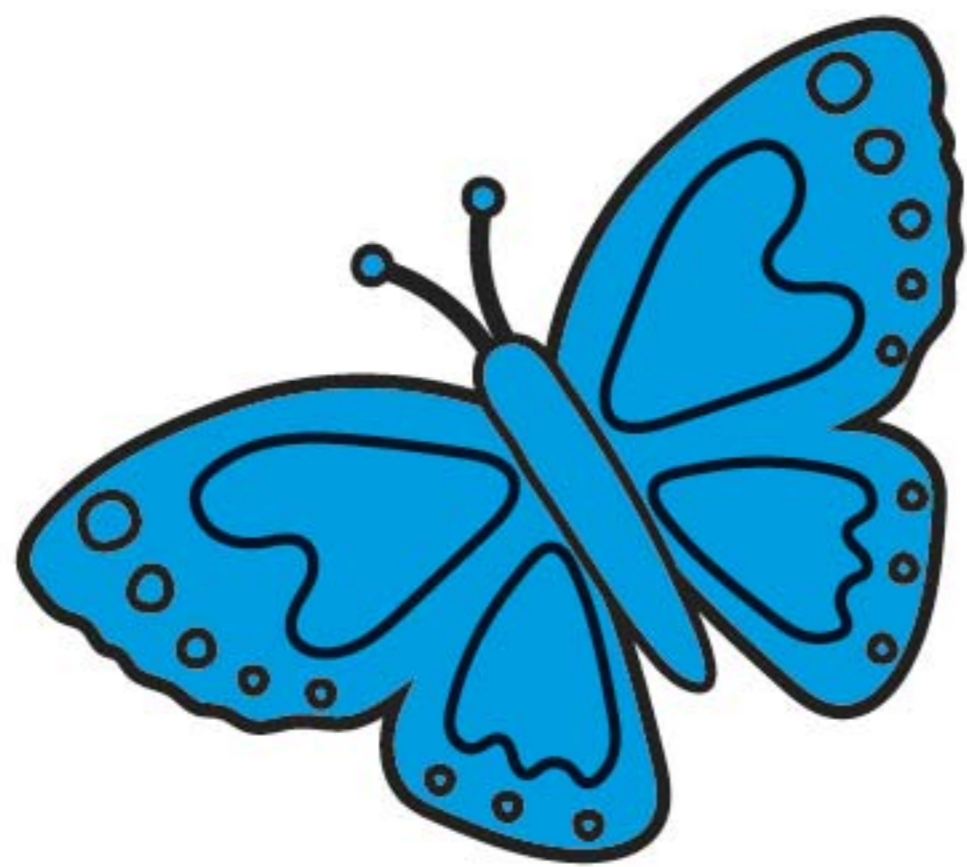
$7 + 3 =$



5



15



10

$8 + 1 =$



10

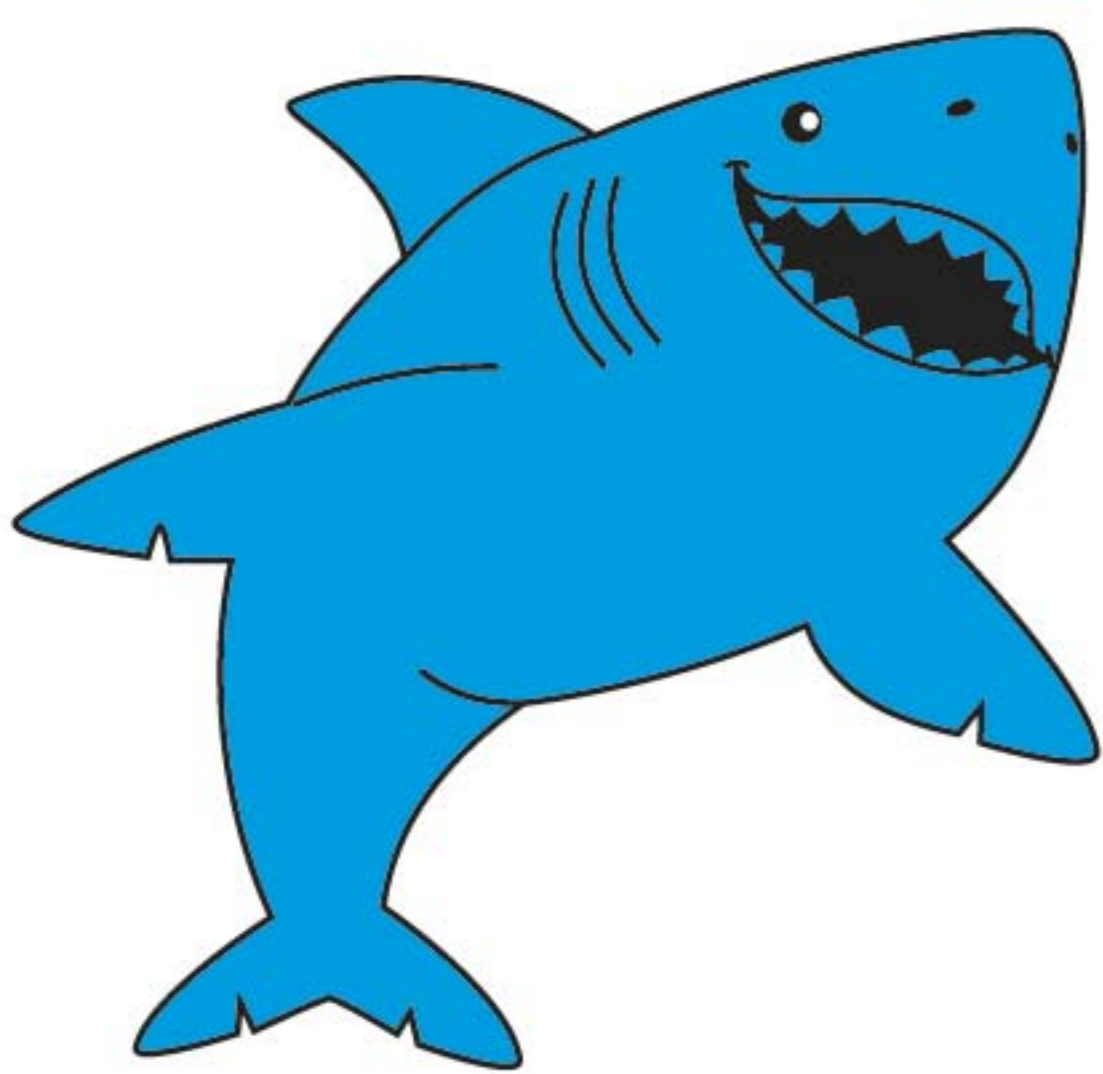


9

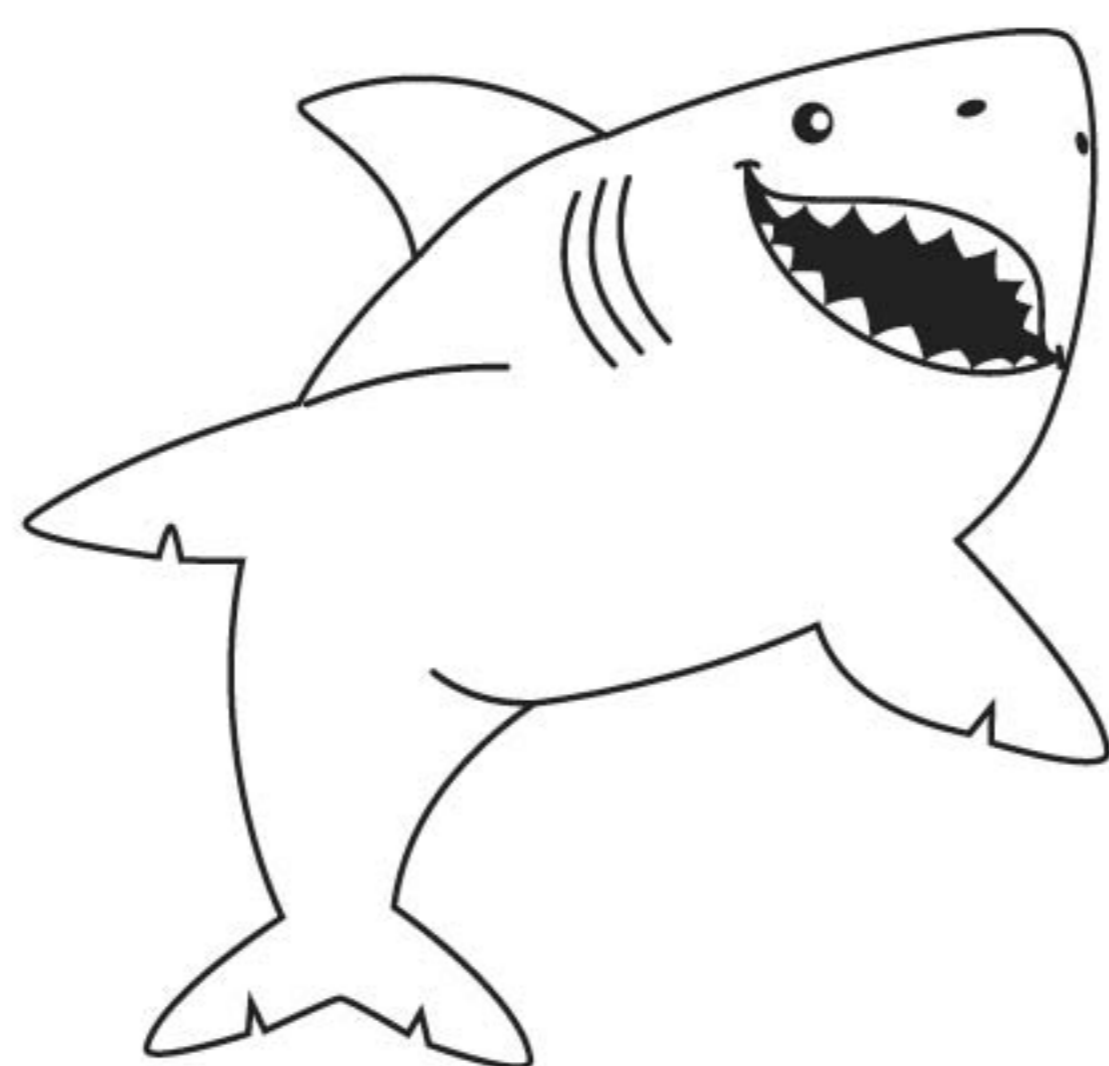


11

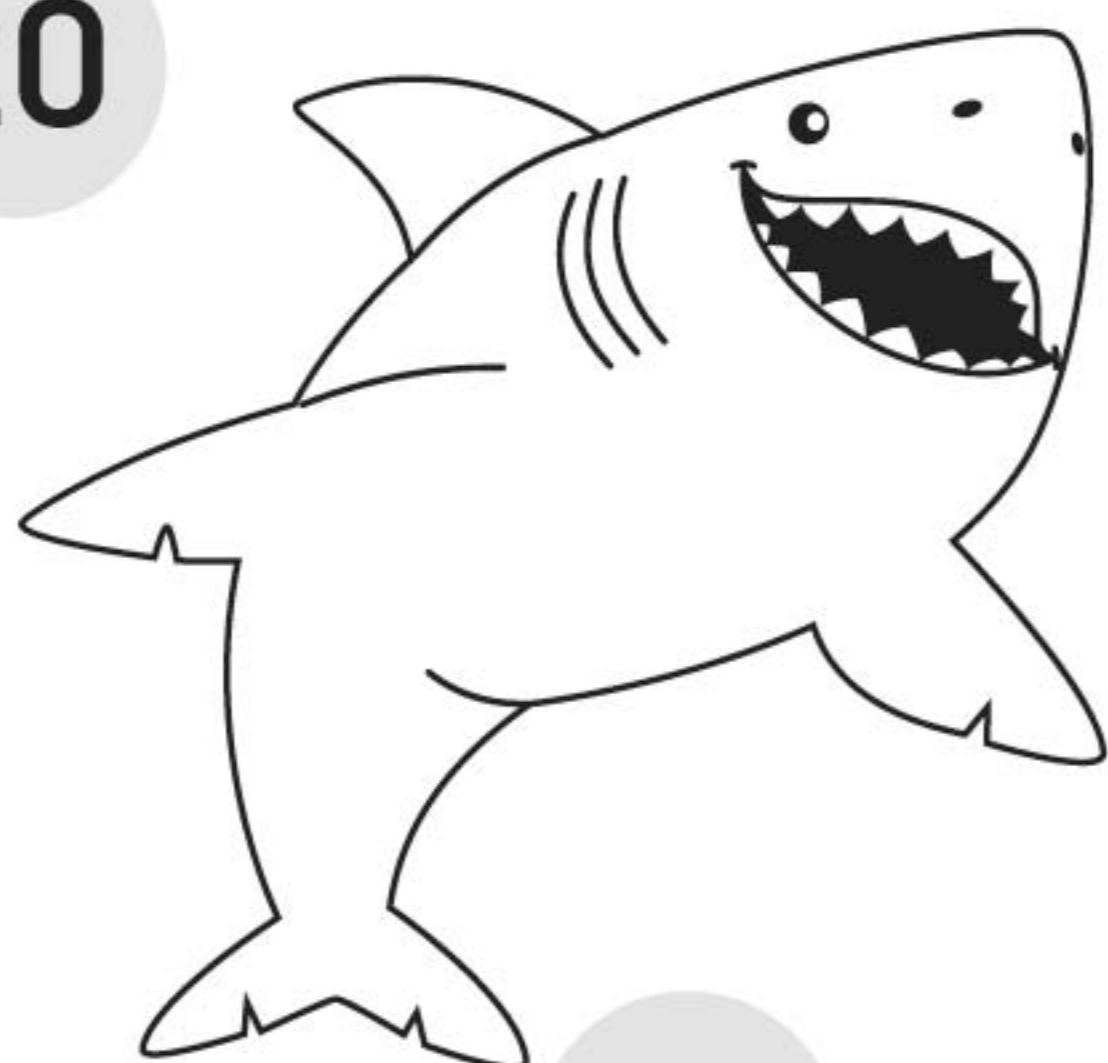
$19 + 1 =$



20

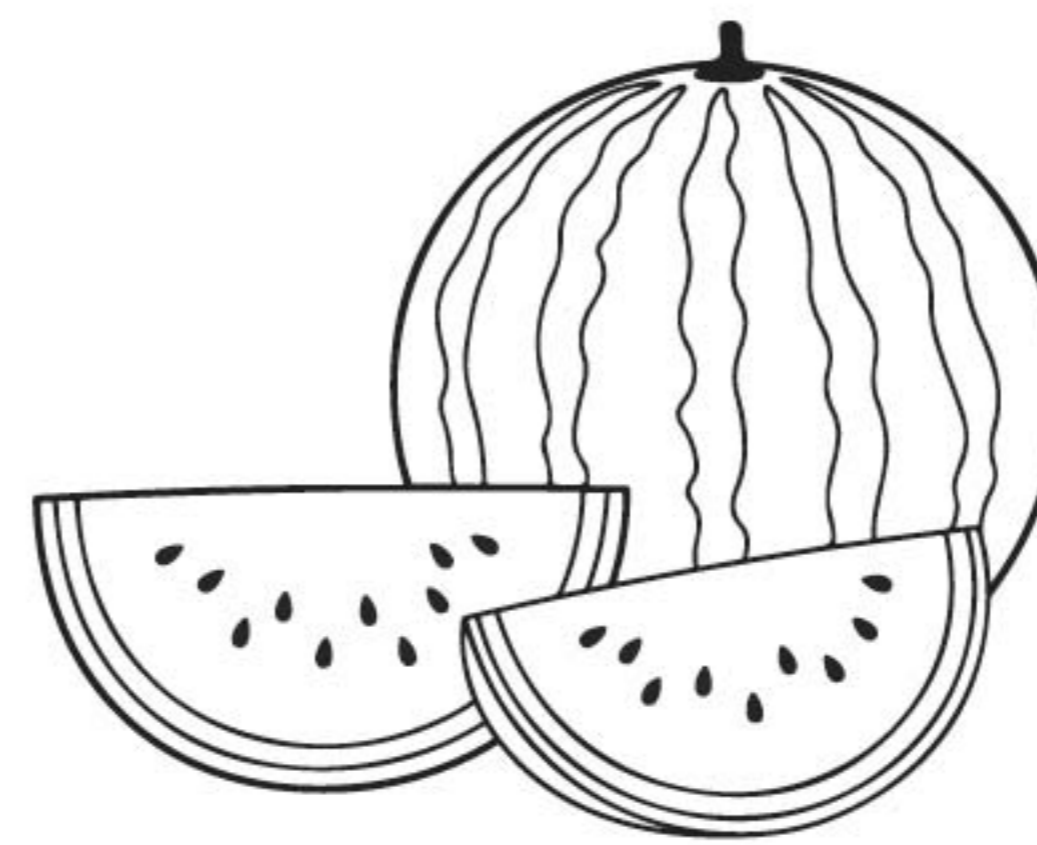


22

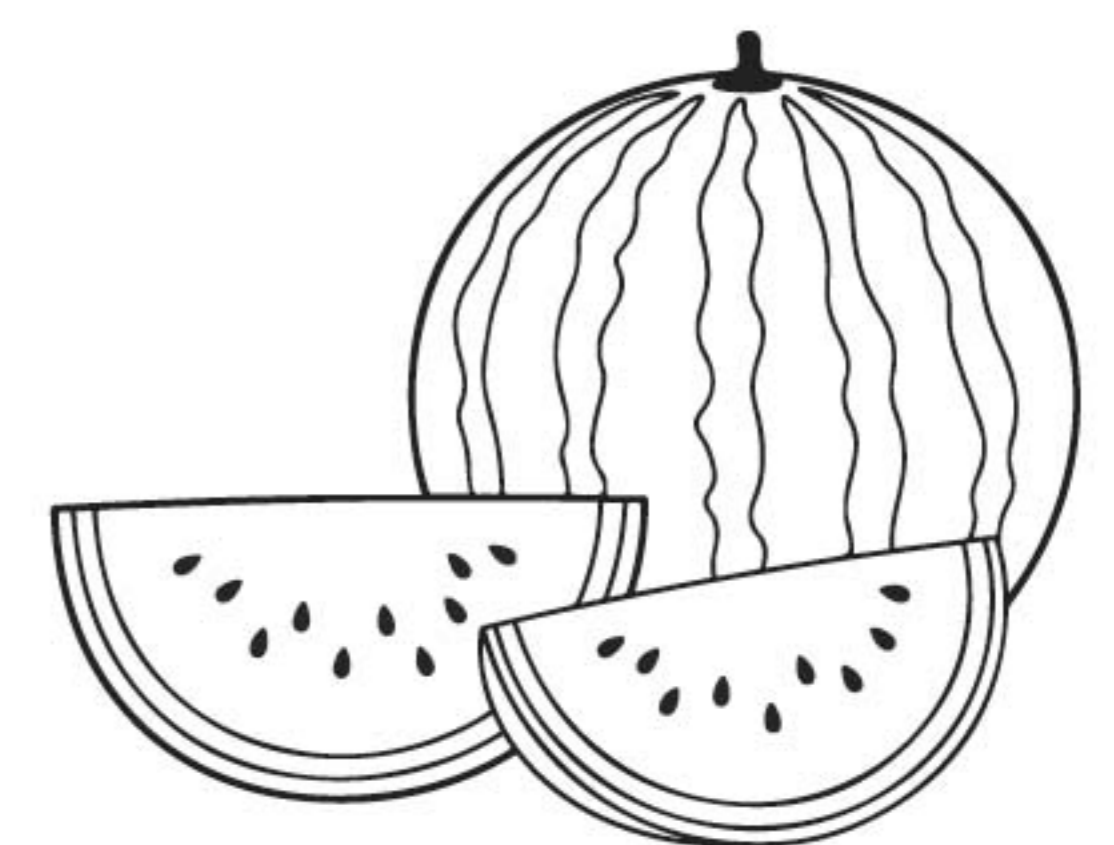


21

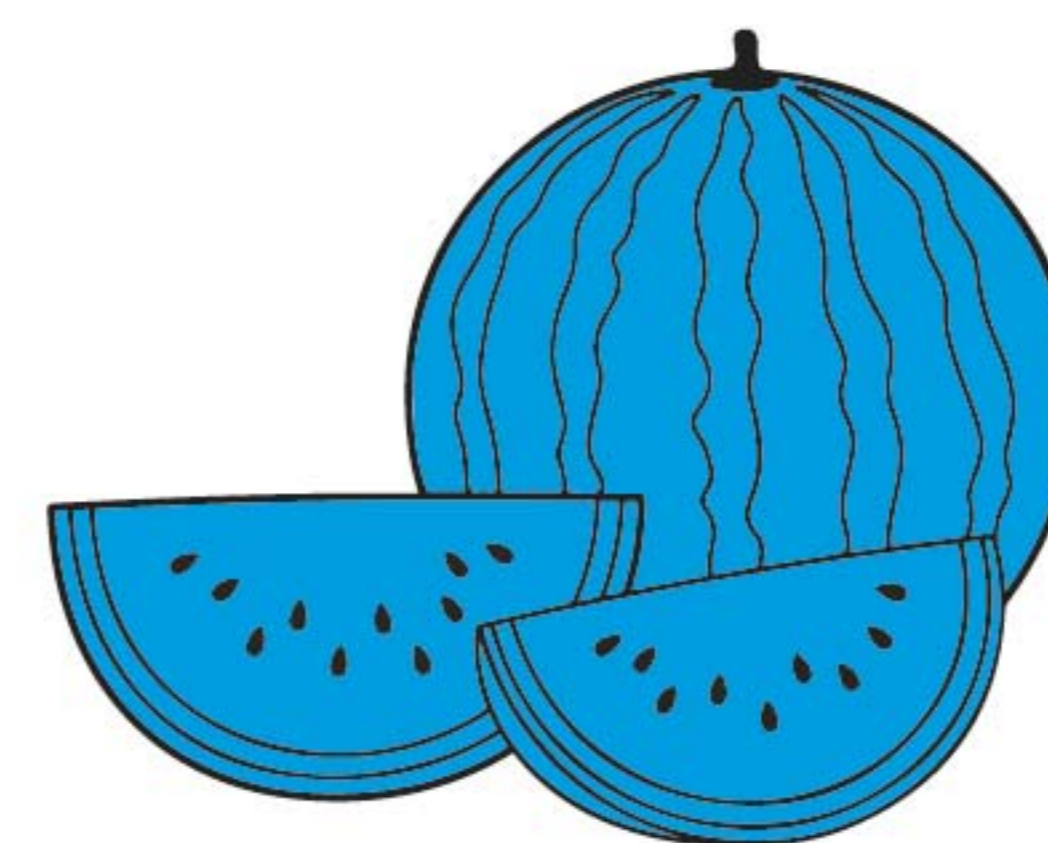
$3 + 6 =$



7



11

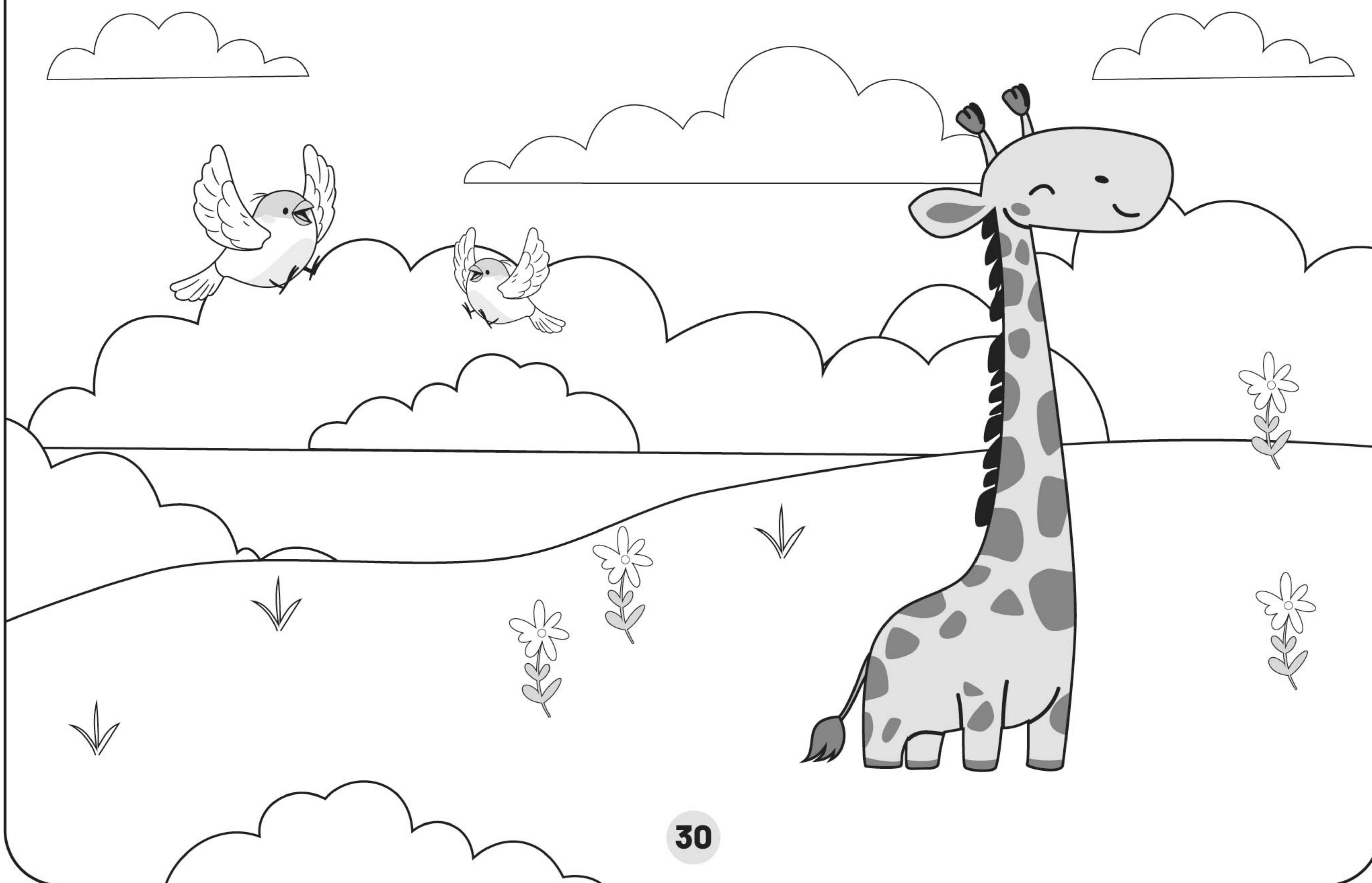


9

COMPLETE AS OPERAÇÕES MATEMÁTICAS COM OS NÚMEROS QUE FALTAM.

$2 + 2 =$	4
$4 + 3 =$	7
$5 + 5 =$	10
$10 + 2 =$	12
$9 + 4 =$	13

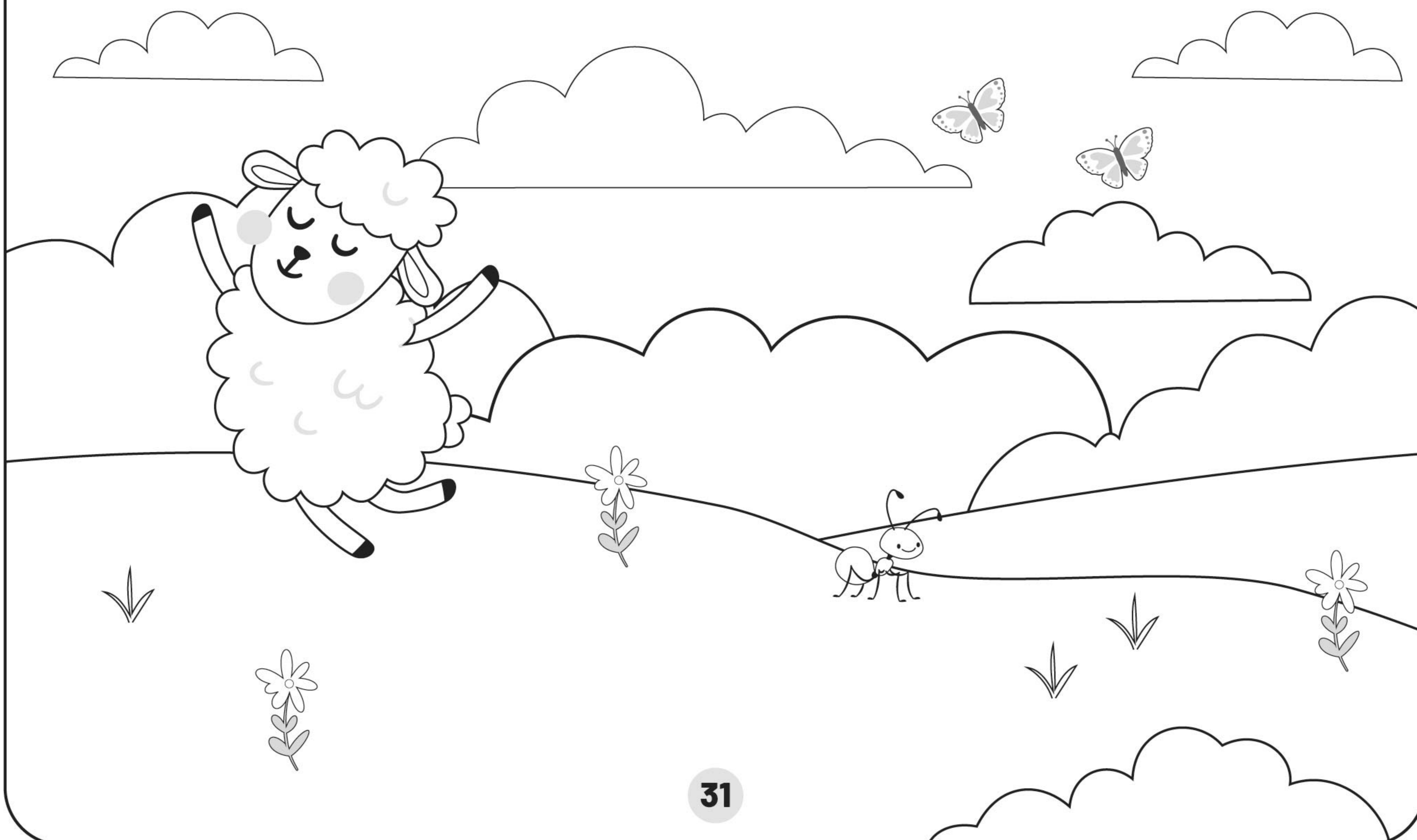
$1 + \mathbf{5} =$	6
$4 + \mathbf{4} =$	8
$2 + \mathbf{0} =$	2
$11 + \mathbf{4} =$	15
$3 + \mathbf{2} =$	5



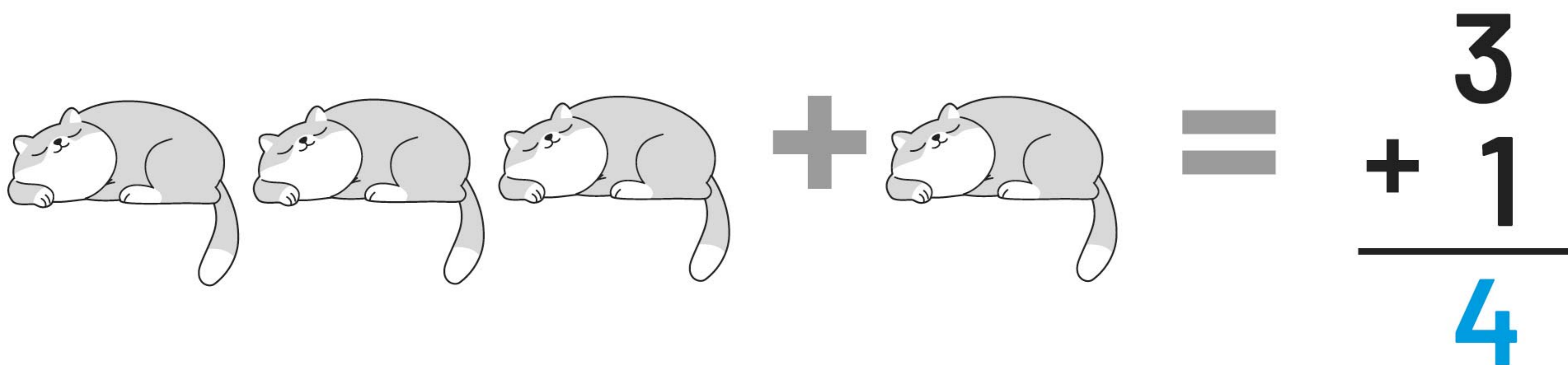
COMPLETE AS OPERAÇÕES MATEMÁTICAS COM OS NÚMEROS QUE FALTAM.

$1 + 1 =$	2
$9 + 4 =$	13
$1 + 2 =$	3
$8 + 3 =$	11
$12 + 8 =$	20

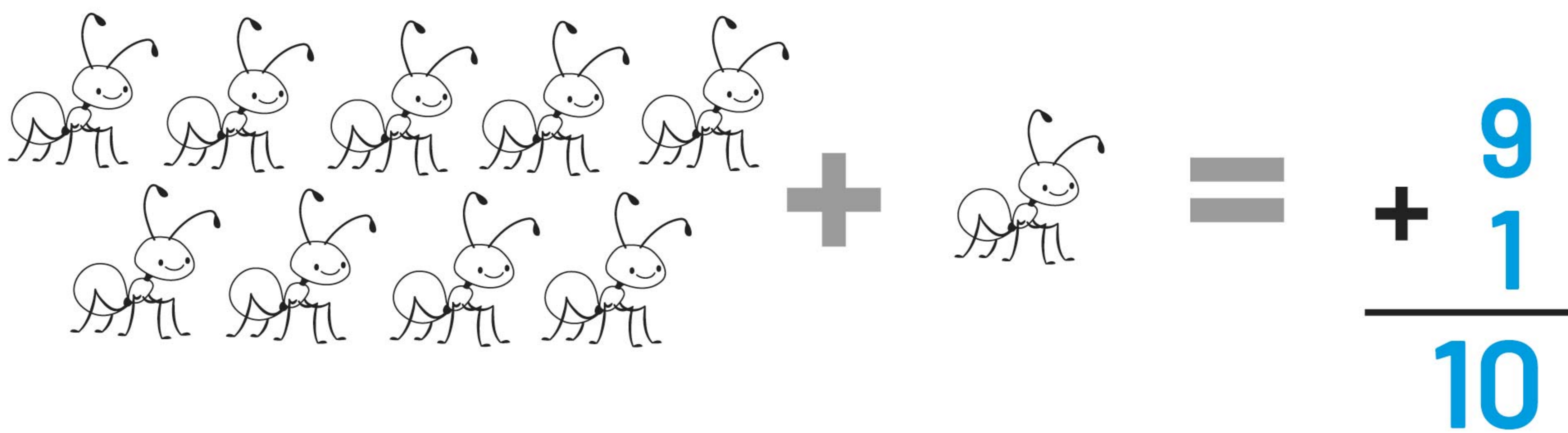
$10 + 6 =$	16
$3 + 0 =$	3
$0 + 1 =$	1
$7 + 7 =$	14
$9 + 8 =$	17



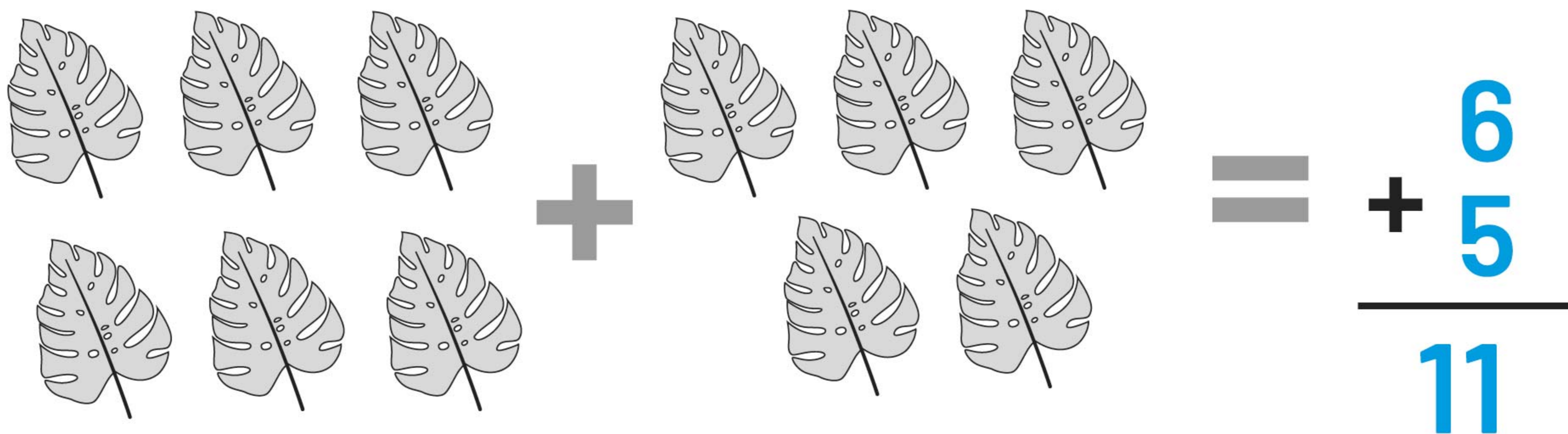
DESAFIO! MONTE A SOMA E RESOLVA.



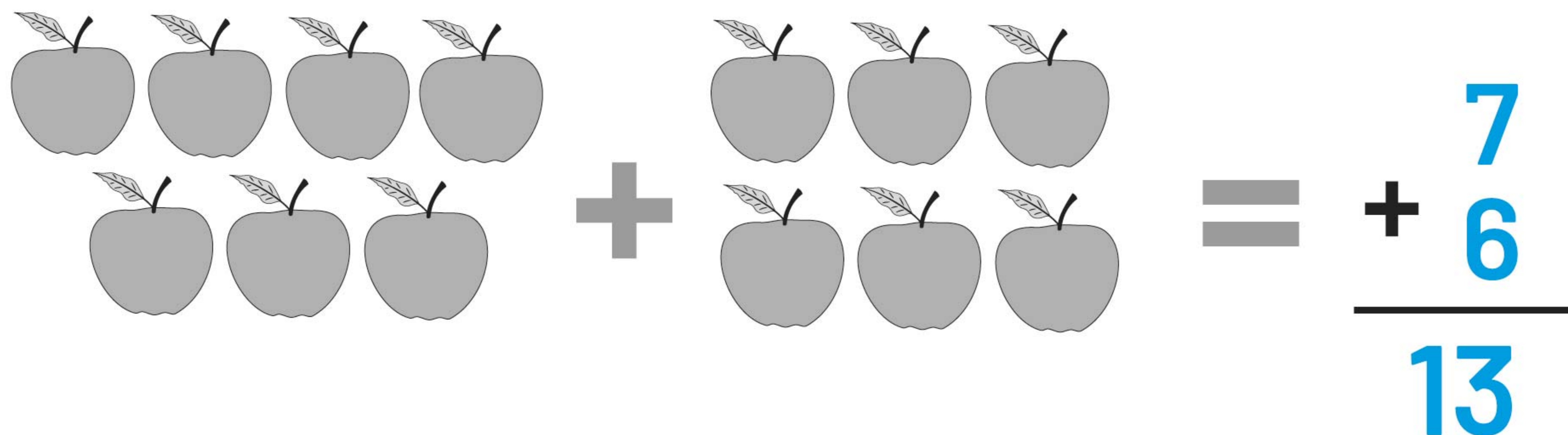
Three cats plus one cat equals a vertical addition problem: 3 plus 1 equals 4.



Nine ants plus one ant equals a vertical addition problem: 9 plus 1 equals 10.



Six leaves plus five leaves equals a vertical addition problem: 6 plus 5 equals 11.



Seven apples plus six apples equals a vertical addition problem: 7 plus 6 equals 13.