

**CONTORNE O NÚMERO E CONTINUE ATÉ O FIM DA LINHA!
DEPOIS, PINTE O CONJUNTO CORRESPONDENTE.**

1

1

1

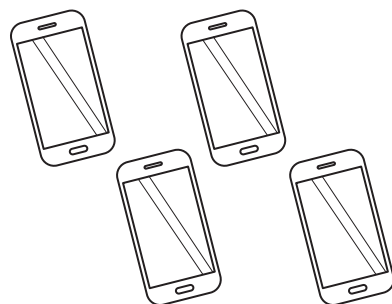
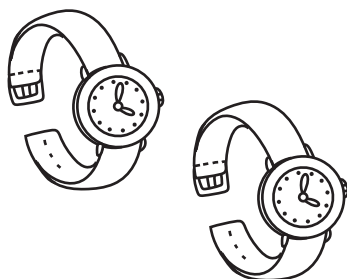
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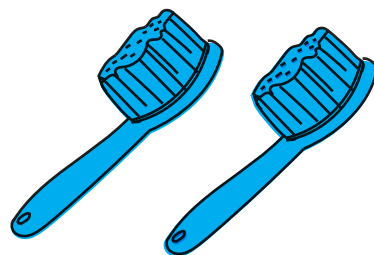
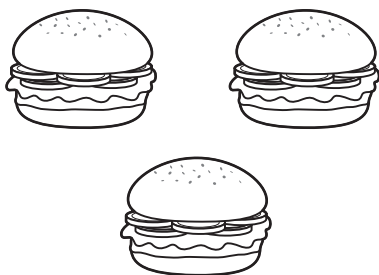
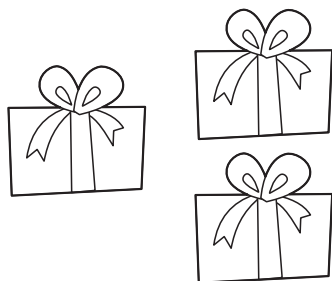
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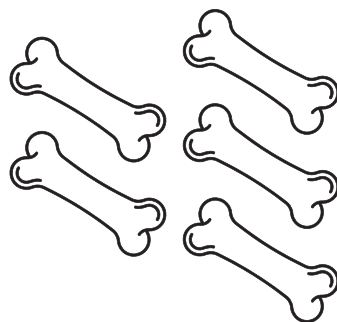
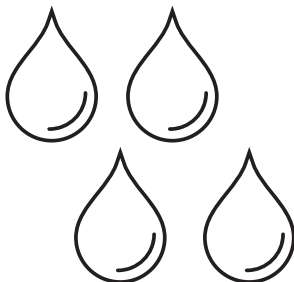
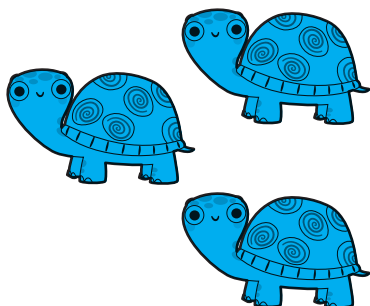
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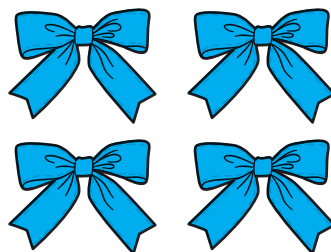
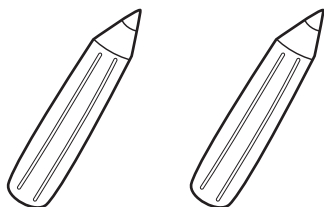
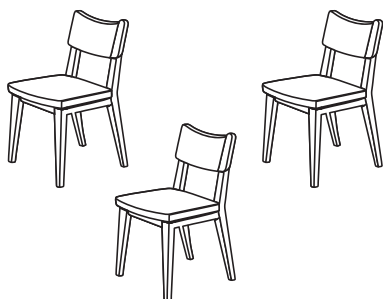


**LETRAS E NÚMEROS: PINTE APENAS AS MAÇÃS QUE
CONTÊM NÚMEROS.**

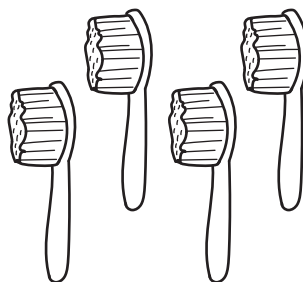
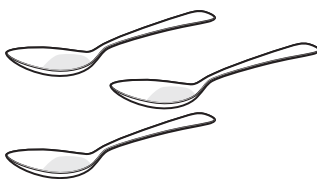
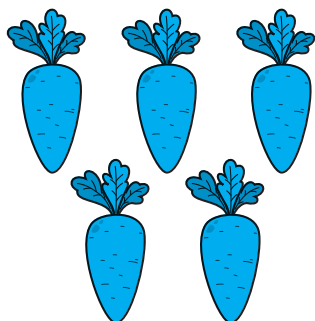


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DEPOIS, PINTE O CONJUNTO CORRESPONDENTE.**

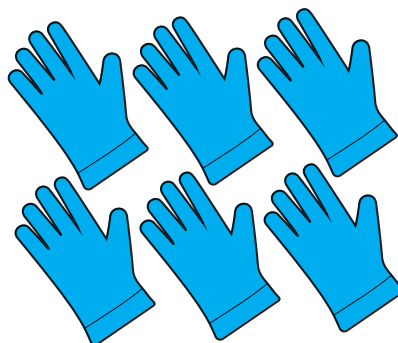
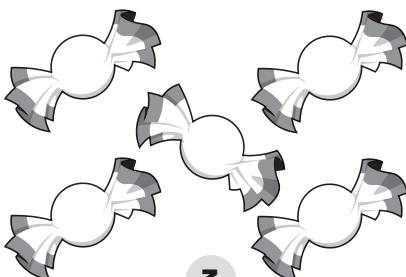
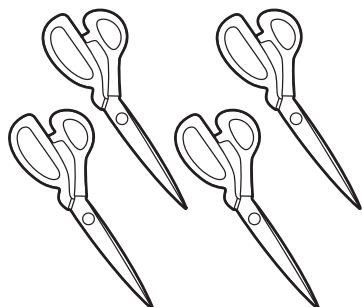
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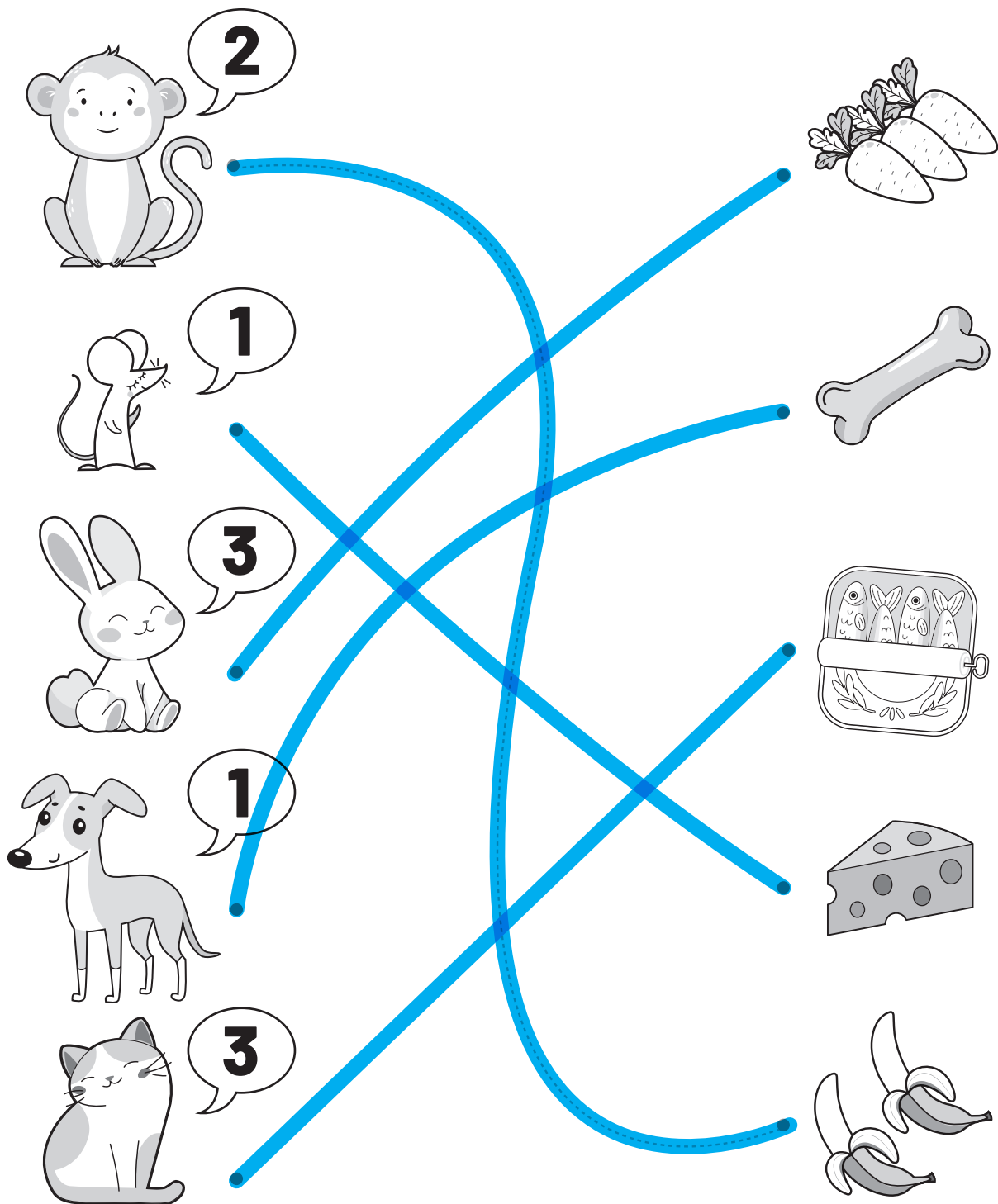
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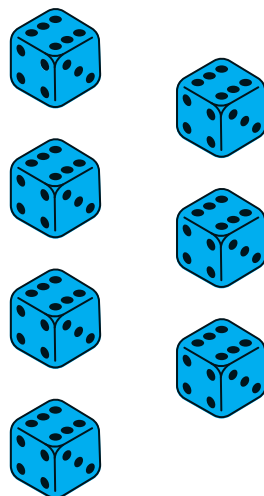
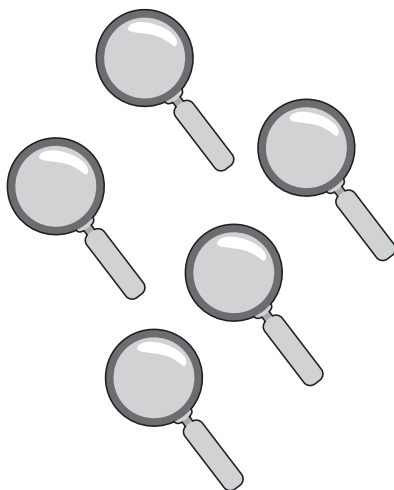
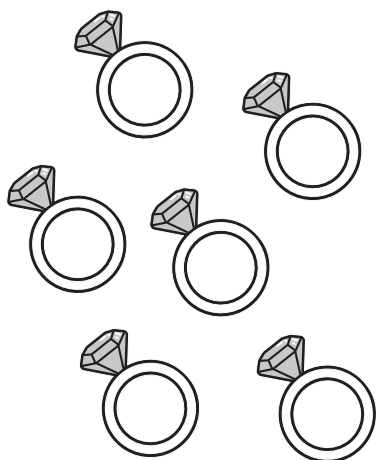
**OS ANIMAIS ESTÃO FAMINTOS!
LIGUE-OS A QUANTIDADE QUE CADA UM QUER COMER.**



**CONTORNE O NÚMERO E CONTINUE ATÉ O FIM DA LINHA!
DEPOIS, PINTE O CONJUNTO CORRESPONDENTE.**

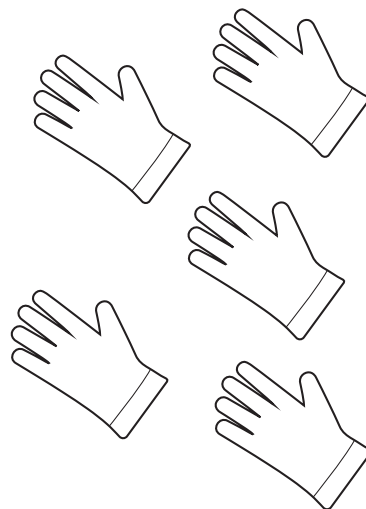
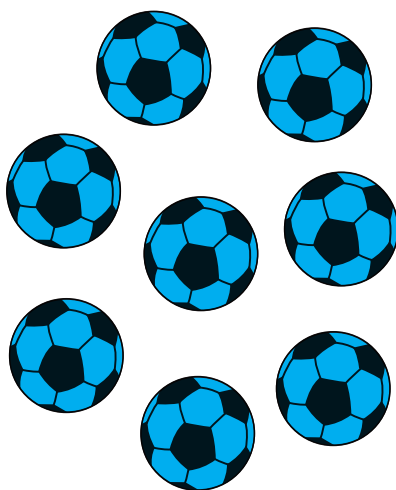
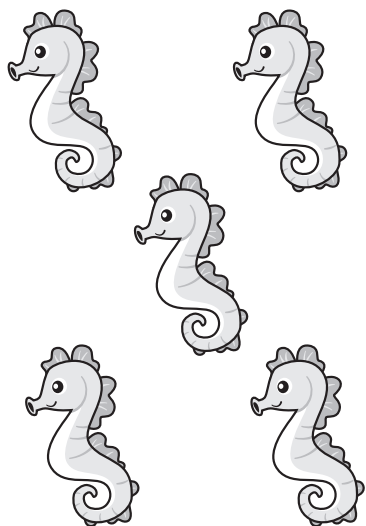
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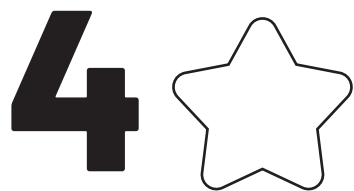
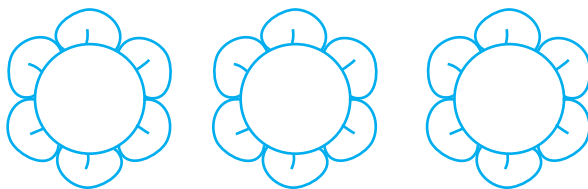


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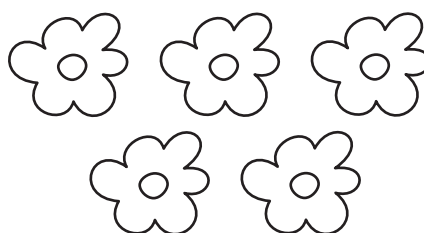
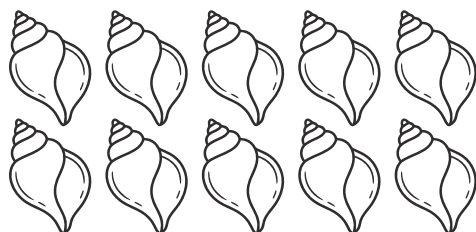
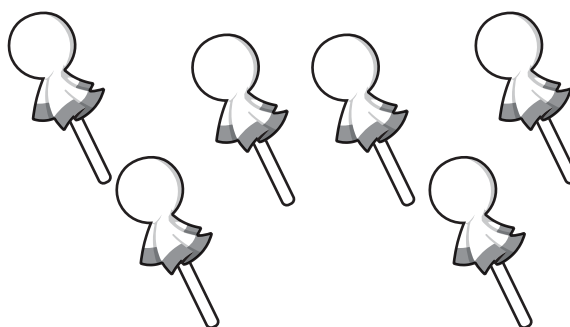
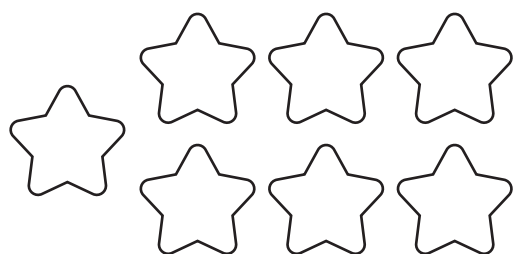
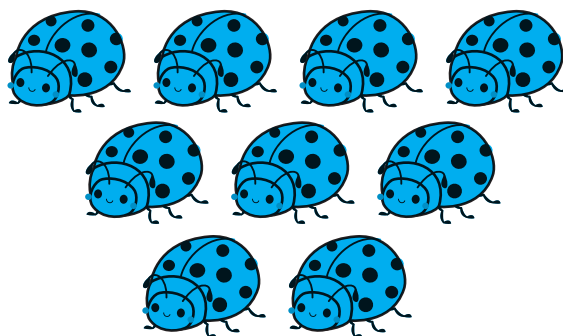
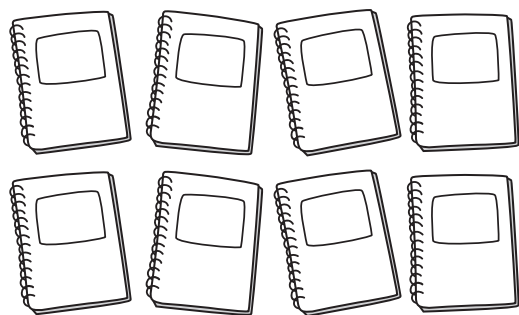
DESENHE A QUANTIDADE INDICADA.
VAMOS LÁ!



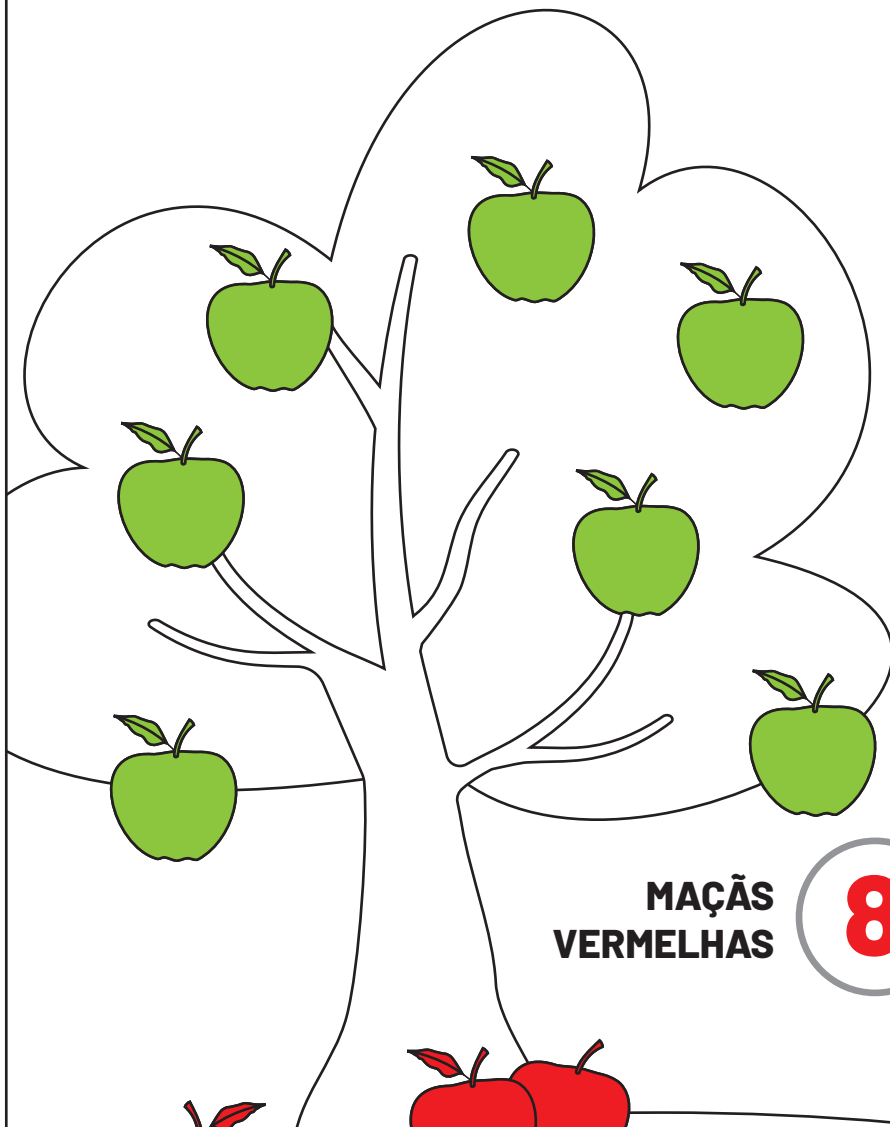
**CONTORNE O NÚMERO E CONTINUE ATÉ O FIM DA LINHA!
DEPOIS, PINTE O CONJUNTO CORRESPONDENTE.**

9 9 9 9 9 9 9 9

9 9 9 9 9 9 9 9



**PINTE DE VERDE AS FRUTAS DA ÁRVORE E
DE VERMELHO AS QUE ESTÃO NO CHÃO.**



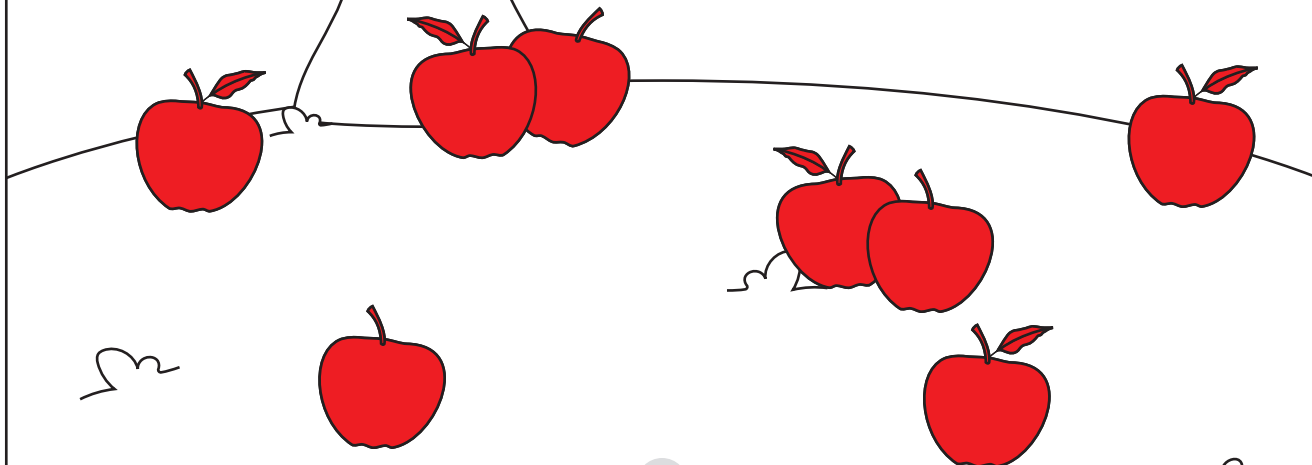
**AGORA, CONTE
QUANTAS MAÇÃS
DE CADA COR
HÁ NA CENA
E COMPLETE OS
CÍRCULOS ABAIXO.**

**MAÇÃS
VERMELHAS**

8

**MAÇÃS
VERDES**

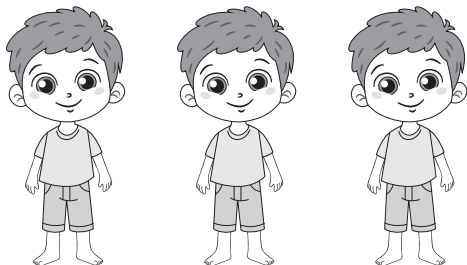
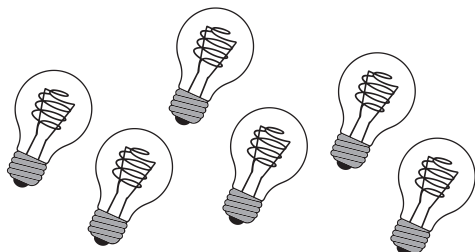
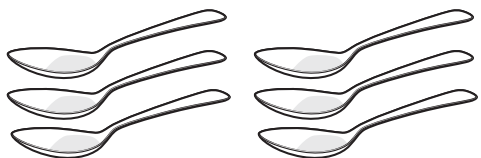
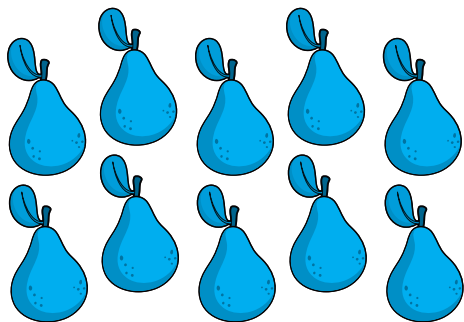
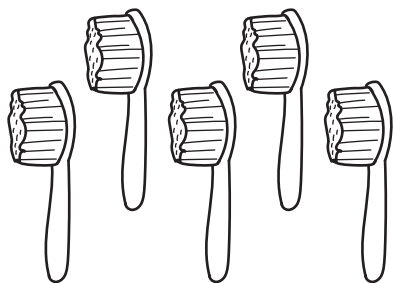
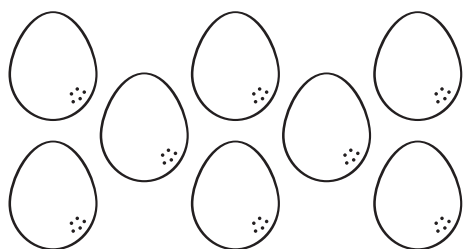
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**CONTORNE O NÚMERO E CONTINUE ATÉ O FIM DA LINHA!
DEPOIS, PINTE O CONJUNTO CORRESPONDENTE.**

10 10 10 10 10 10

10 10 10 10 10 10



OBSERVE O DESENHO ABAIXO E RESPONDA.



QUANTAS JANELAS HÁ NA CASA?

= 2

QUANTAS NUVENS HÁ NO CÉU?

= 3

**QUANTOS HELICÓPTEROS
HÁ NO CÉU?**

= 1

**QUANTAS FLORES HÁ
NO JARDIM?**

= 6

QUANTAS FORMIGAS HÁ NO JARDIM?

= 4

PINTE O BOLO QUE POSSUI A MAIOR QUANTIDADE DE VELAS.



**QUANTAS LETRAS TÊM AS PALAVRAS ABAIXO?
LIGUE OS NÚMEROS DE ACORDO COM AS RESPOSTAS**

2

BANANA

5

UVA

4

TORTA

3

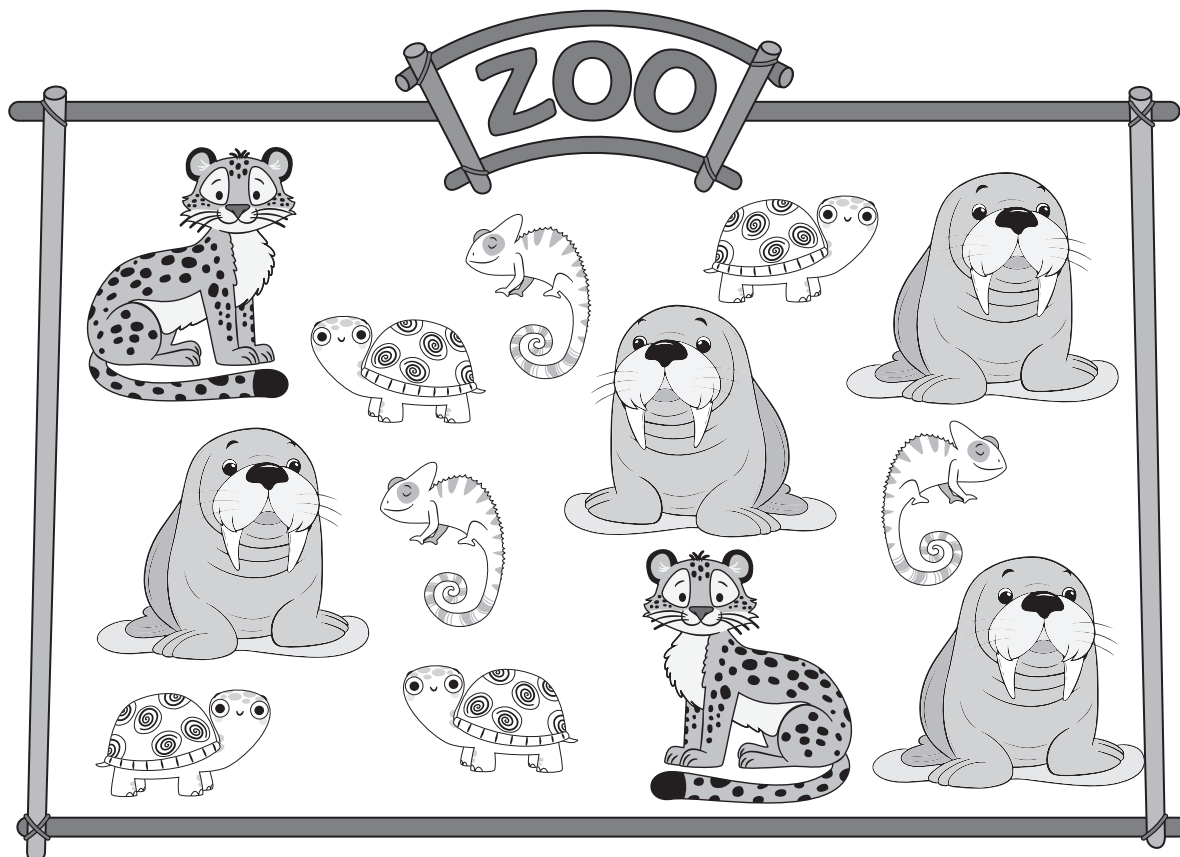
PÉ

6

CASA



**QUANTOS ANIMAIS HÁ DE CADA ESPÉCIE?
PINTE OS QUADRINHOS COM A QUANTIDADE CERTA.
DEPOIS, ESCREVA O NUMERAL.**



= 2



= 3

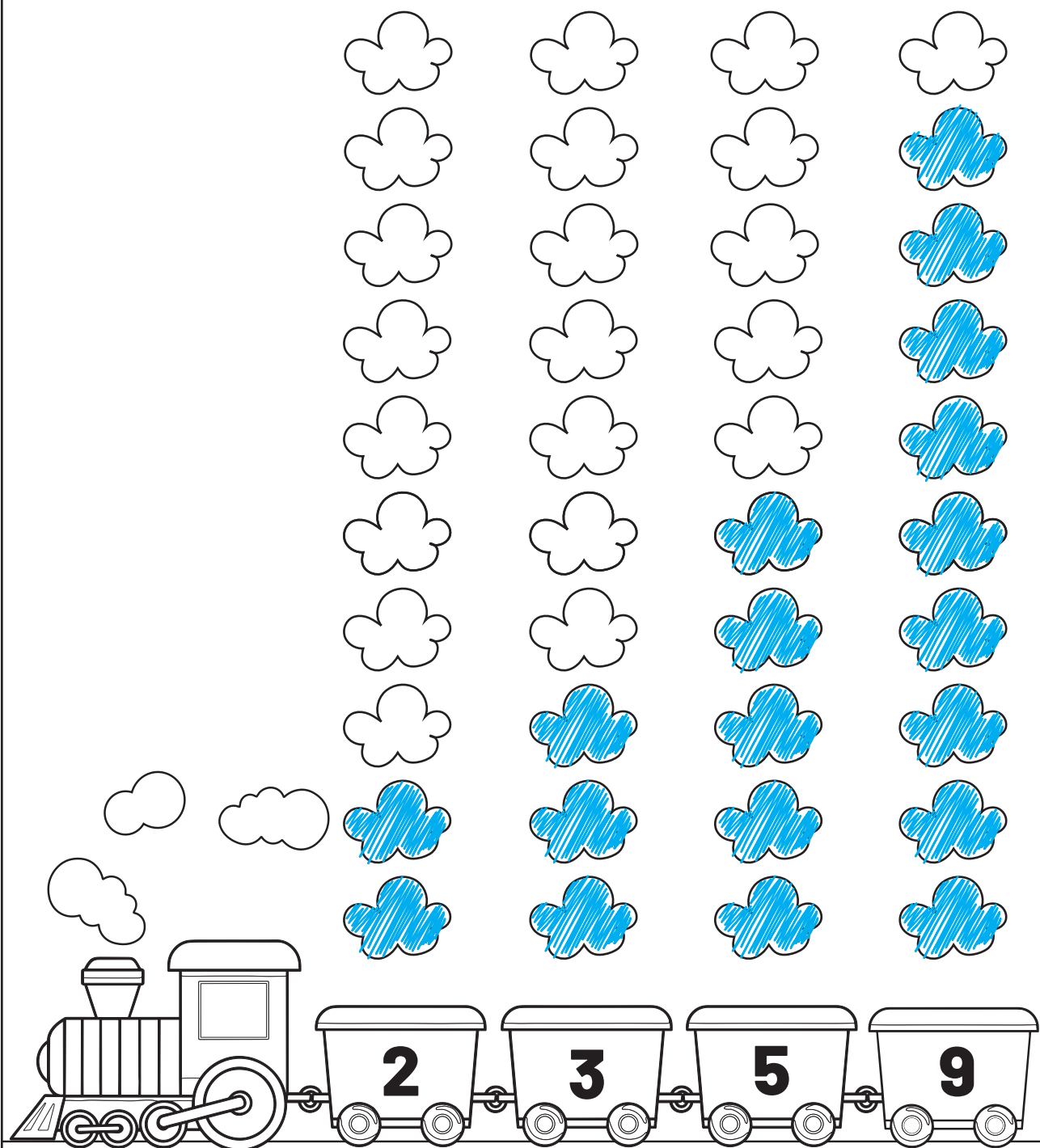


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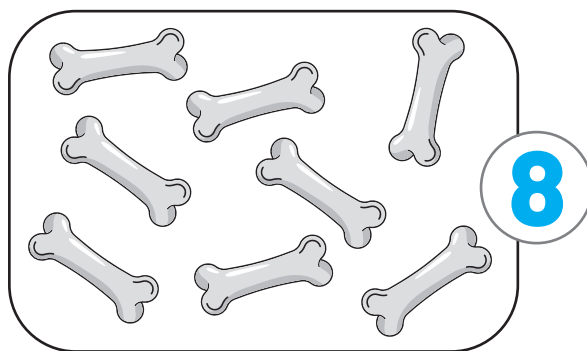
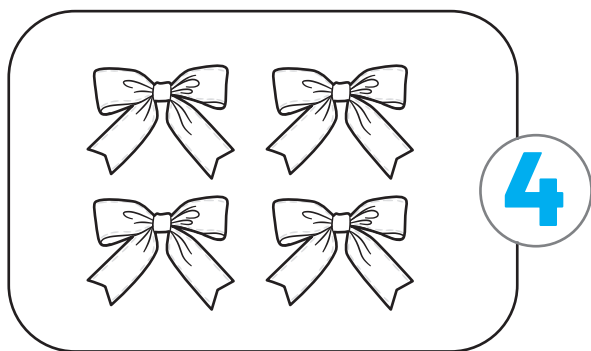
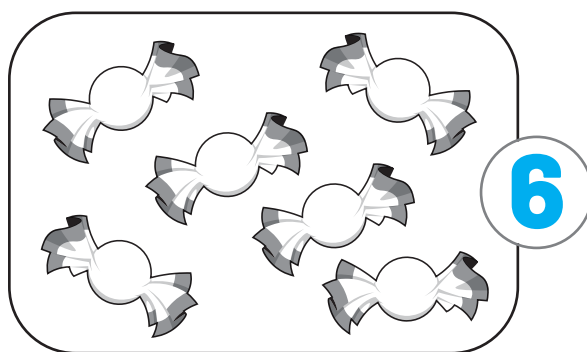
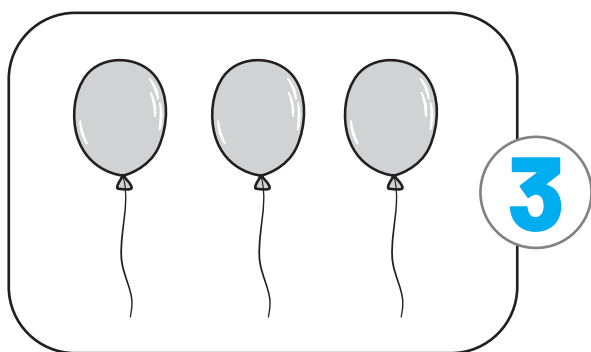
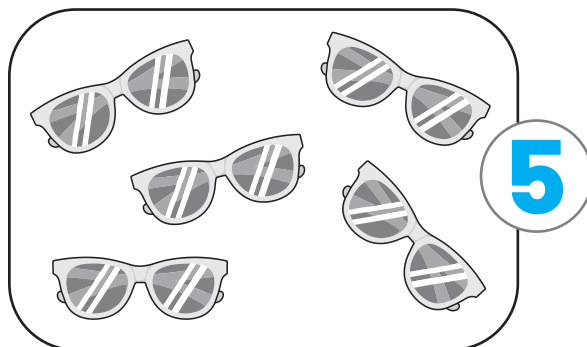
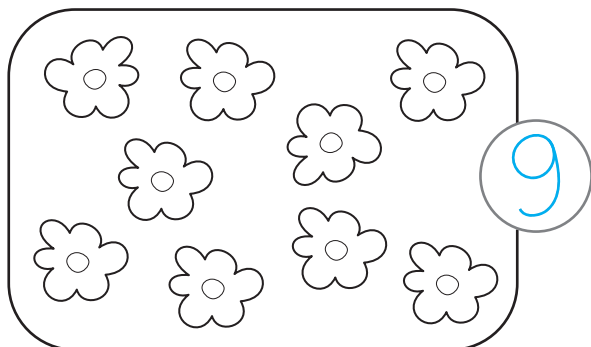


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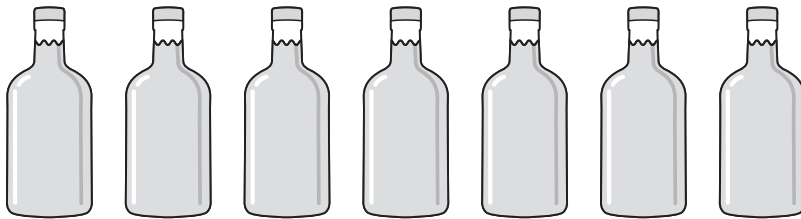
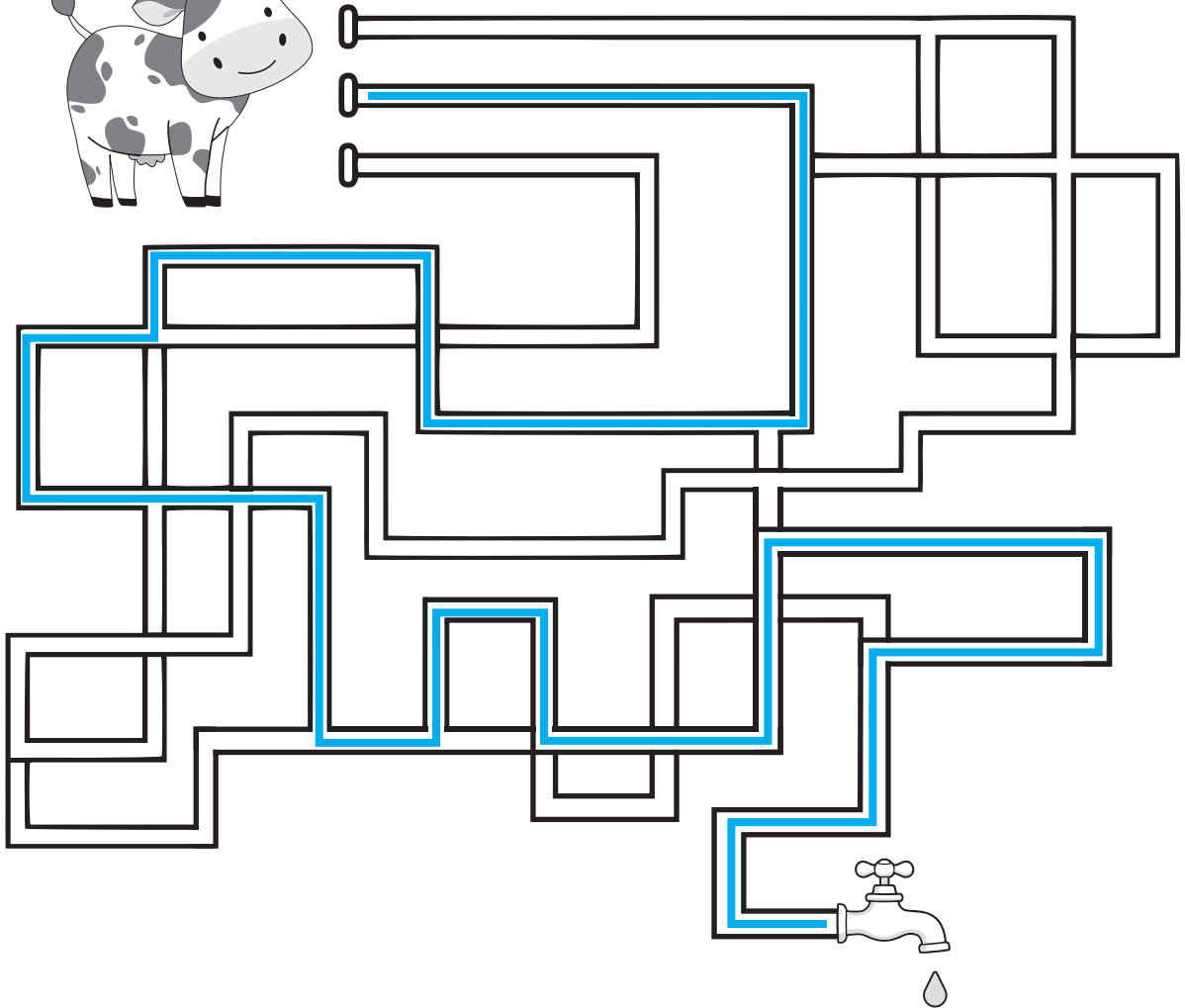
**VAMOS COLORIR? PINTE O NÚMERO DE NUVENS
INDICADAS EM CADA VAGÃO.**



QUANTOS DESENHOS HÁ EM CADA CONJUNTO?



A cartoon illustration of a white cow with grey spots, a small horn, and a friendly smile. The cow is standing and facing slightly to the right. It has a small, curved horn on its head and a small tuft of hair on its tail. The cow's body is covered in large, irregular grey spots. It has a simple, friendly expression with a small smile and two small eyes. The cow is standing on four legs, with its front legs slightly apart and its back legs together. The overall style is simple and cute, suitable for a children's book or educational material.



7

16

**LIGUE CADA NUMERAL AO
CONJUNTO CORRESPONDENTE.**

5

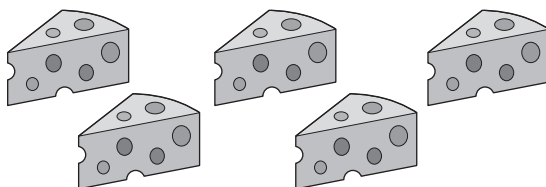
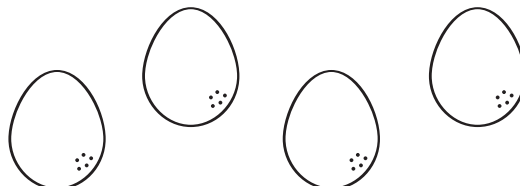
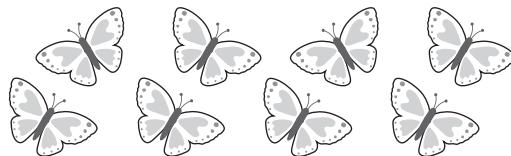
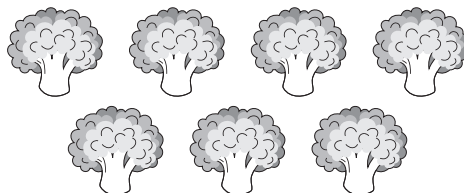
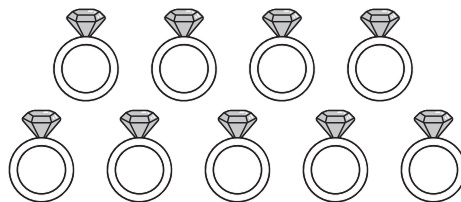
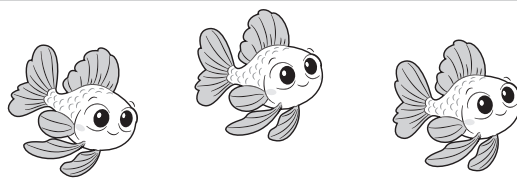
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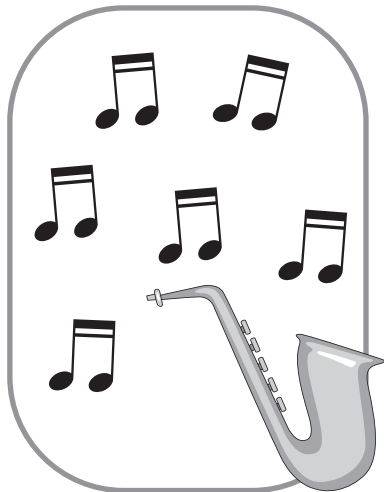
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8

3



**QUANTAS NOTAS MUSICAIS
CADA INSTRUMENTO ESTÁ TOCANDO?**



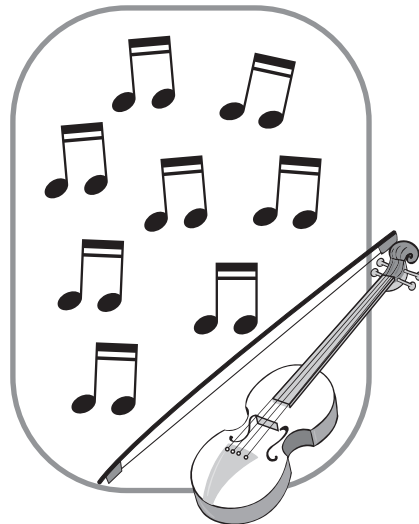
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6



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10



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8



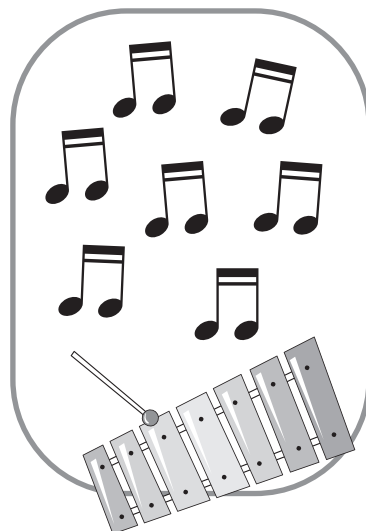
=

5



=

9



=

7

OBSERVE O DESENHO E RESPONDA.



QUANTAS LUAS HÁ NO CÉU?

= 1

QUANTAS NUENS HÁ NO CÉU?

= 3

QUANTAS ESTRELAS HÁ NO CÉU?

= 11

QUANTOS BARCOS HÁ NO MAR?

= 1

QUANTAS JANELAS HÁ NO BARCO?

= 6

**QUAIS NUMERAIS DEVERIAM ESTAR NO LUGAR DOS SÍMBOLOS?
DESCUBRA E ESCREVA-OS ABAIXO.**

1	2		4
8		10	
12	13		15
	6		8



3



9



11



5



7



14

PREENCHA OS ESPAÇOS EM BRANCO
COM OS NÚMEROS QUE ESTÃO FALTANDO.



1, 2, 3, 4, 5



5, 6, 7, 8, 9

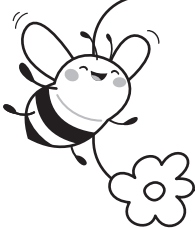


5, 4, 3, 2, 1



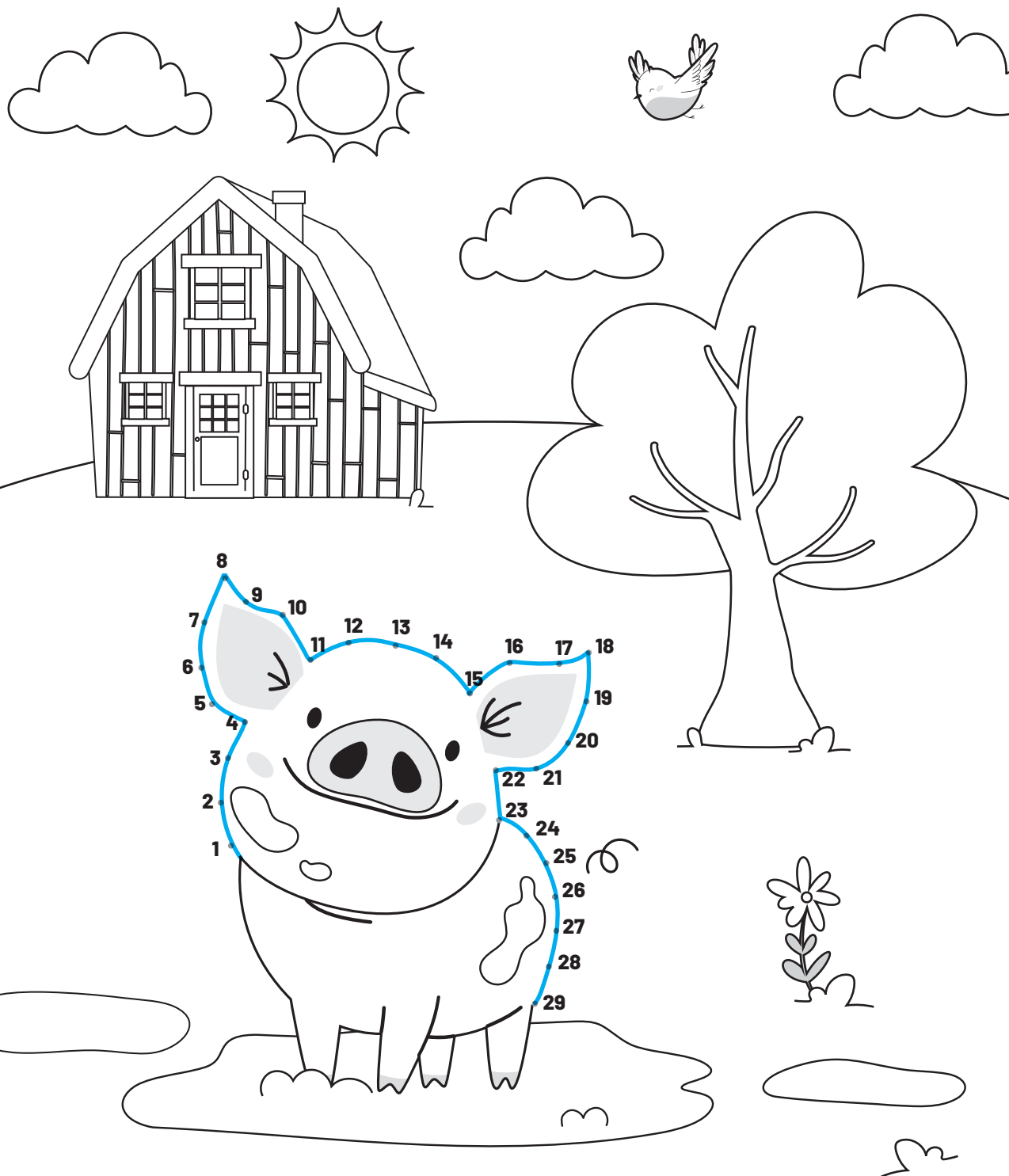
4, 5, 6, 7, 8

3, 4, 5, 6, 7



10, 9, 8, 7, 6

**QUAL É O ANIMAL QUE ADORA UM BANHO DE LAMA?
LIGUE OS PONTOS PARA DESCOBRIR!**



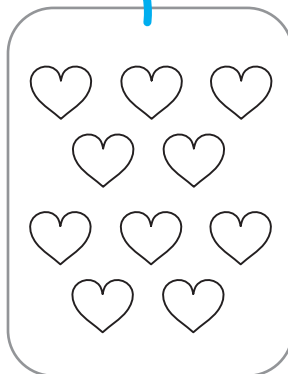
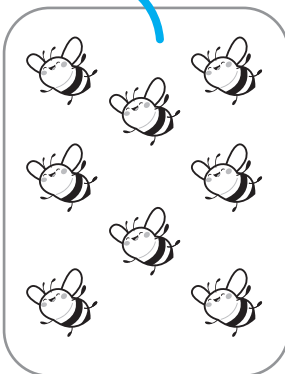
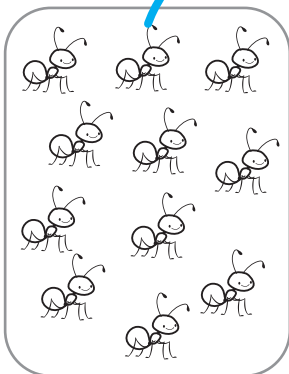
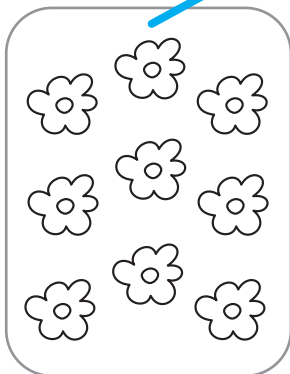
LIGUE CADA NUMERAL AO
CONJUNTO CORRESPONDENTE.

8

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11

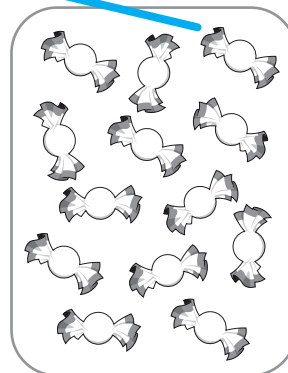
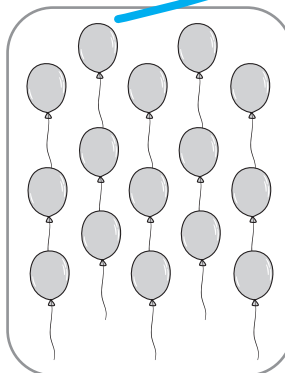
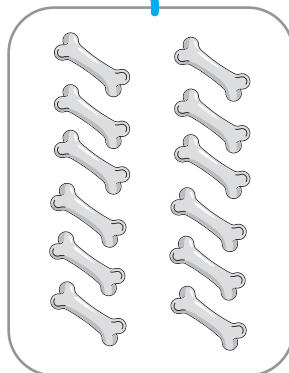
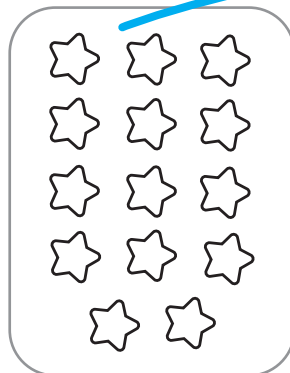


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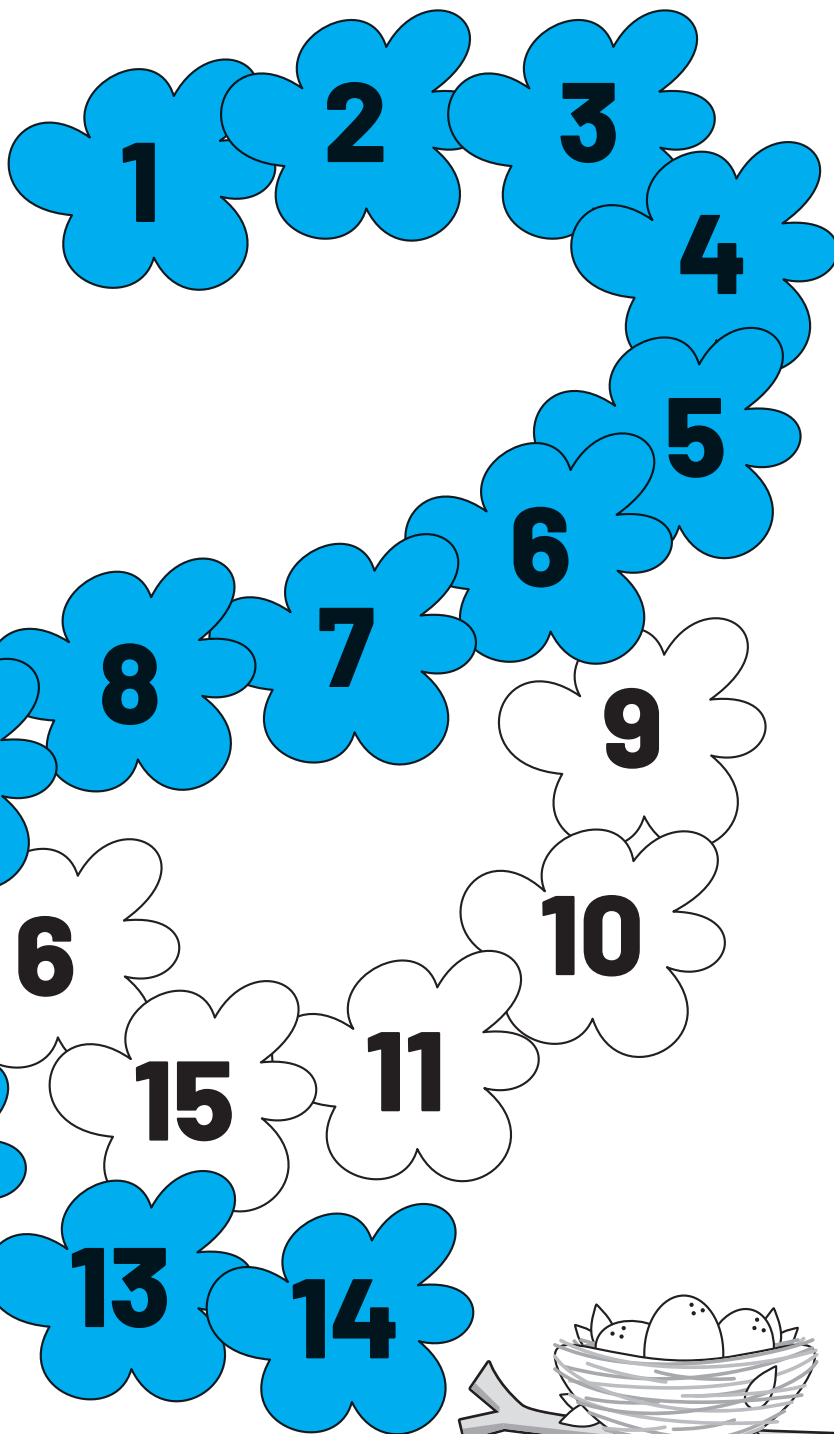
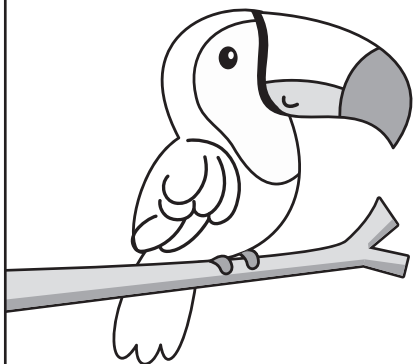
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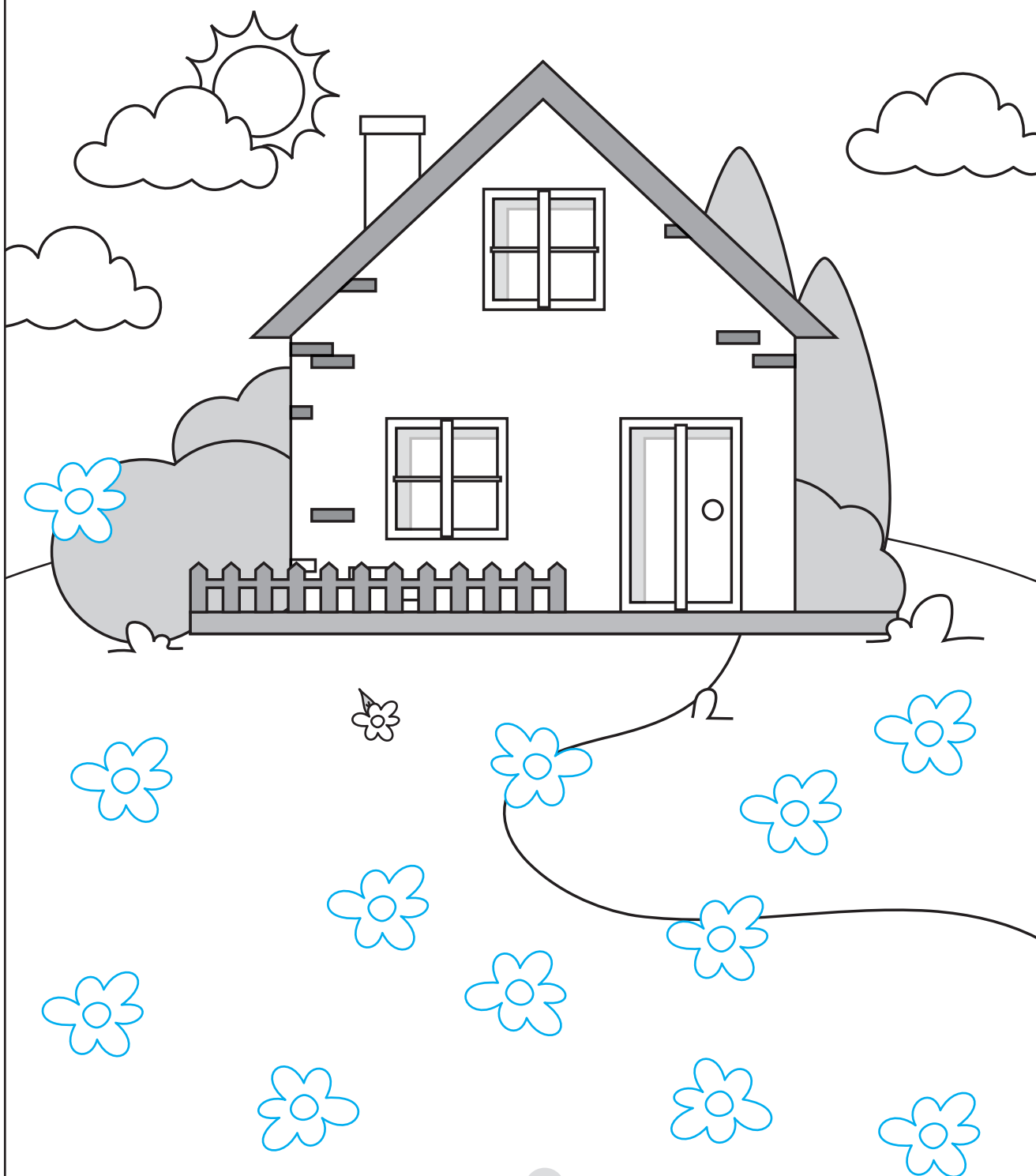
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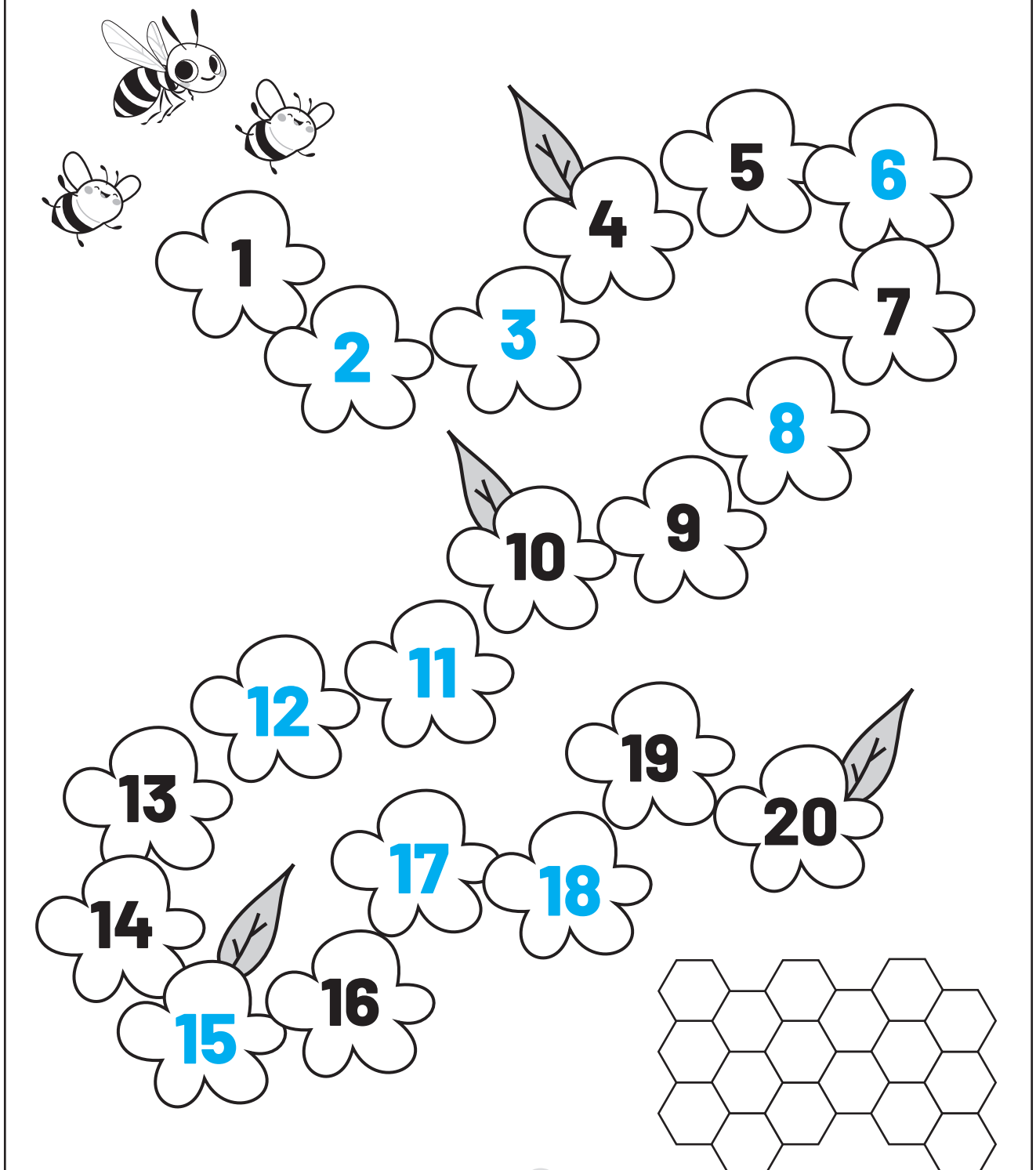
PINTE AS NUVENS DE ACORDO COM A ORDEM NUMÉRICA CRESCENTE PARA AJUDAR O TUCANO A CHEGAR ATÉ O NINHO.



**DESENHE 12 FLORES PARA O JARDIM DA CASA
FICAR MAIS BONITO.**



**VAMOS AJUDAR AS ABELHINHAS A CHEGAREM ATÉ A COLMEIA?
PARA ISSO, COMPLETE O CAMINHO COM OS
NÚMEROS QUE FALTAM.**



VAMOS SOMAR?

$$\text{flower} + \text{flower} = \underline{2}$$

$$\text{flip-flop} + \text{flip-flop} = \underline{\hspace{2cm}}$$

$$\text{popsicle} + \text{popsicle} = \underline{\hspace{2cm}}$$

$$\text{heart} + \text{heart} + \text{heart} + \text{heart} + \text{heart} + \text{heart} = \underline{\hspace{2cm}}$$

$$\text{candle} + \text{candle} + \text{candle} + \text{candle} + \text{candle} + \text{candle} + \text{candle} = \underline{\hspace{2cm}}$$

$$\text{butterfly} + \text{butterfly} + \text{butterfly} + \text{butterfly} + \text{butterfly} = \underline{\hspace{2cm}}$$

$$\text{star} + \text{star} + \text{star} + \text{star} + \text{star} + \text{star} + \text{star} + \text{star} = \underline{\hspace{2cm}}$$

$$\text{cheese} + \text{cheese} + \text{cheese} + \text{cheese} + \text{cheese} + \text{cheese} + \text{cheese} + \text{cheese} = \underline{\hspace{2cm}}$$

VAMOS SOMAR?

$$\text{dog} + \text{dog} = \underline{2}$$

$$\text{bird} + \text{bird} + \text{bird} + \text{bird} = \underline{4}$$

$$\text{globe} + \text{globe} + \text{globe} + \text{globe} + \text{globe} = \underline{5}$$

$$\text{star} + \text{star} + \text{star} + \text{star} + \text{star} + \text{star} = \underline{6}$$

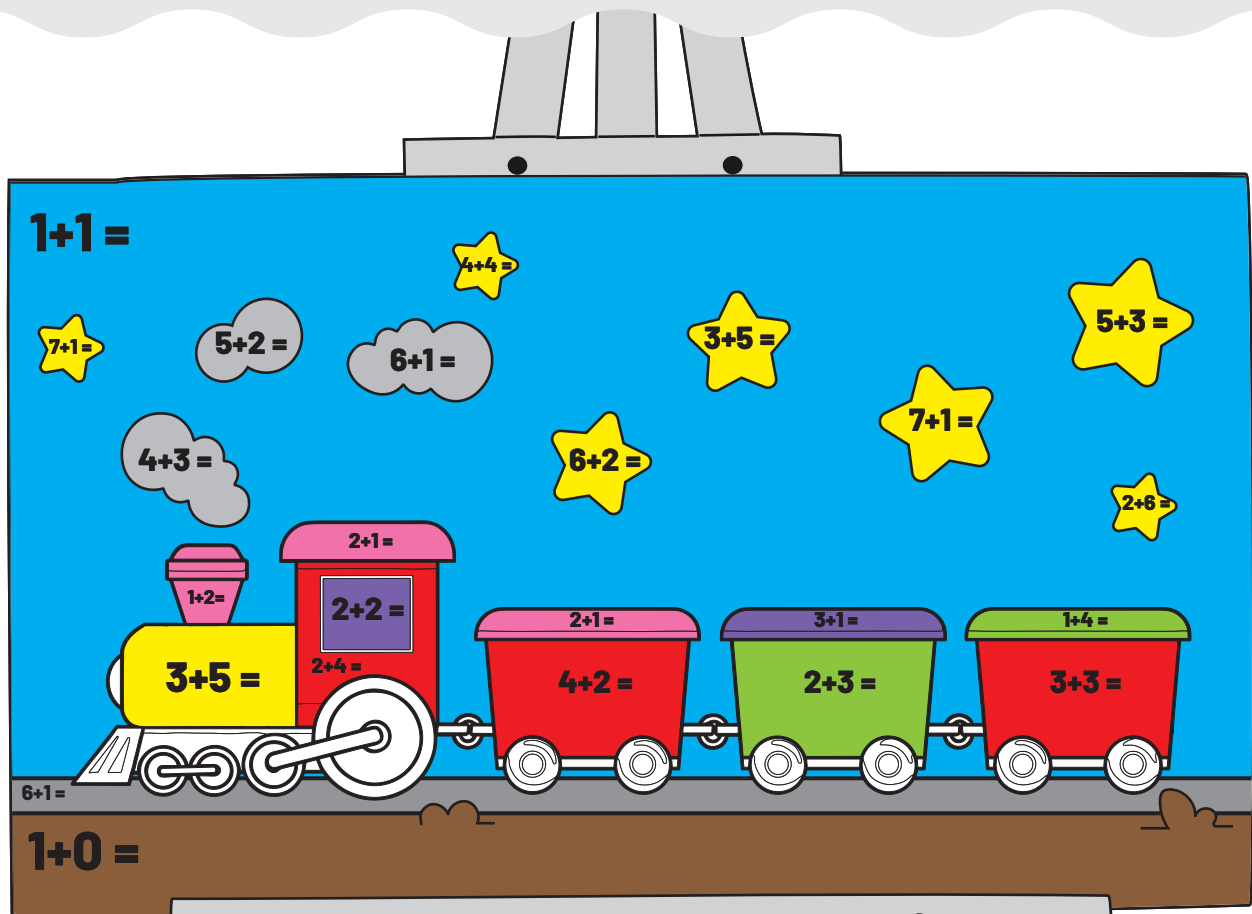
$$\text{fish} + \text{fish} + \text{fish} + \text{fish} + \text{fish} + \text{fish} + \text{fish} = \underline{7}$$

$$\text{pear} + \text{pear} + \text{pear} + \text{pear} + \text{pear} + \text{pear} + \text{pear} + \text{pear} = \underline{8}$$

$$\text{phone} + \text{phone} + \text{phone} + \text{phone} + \text{phone} + \text{phone} + \text{phone} + \text{phone} + \text{phone} + \text{phone} = \underline{10}$$

$$\text{broccoli} + \text{broccoli} + \text{broccoli} + \text{broccoli} + \text{broccoli} + \text{broccoli} + \text{broccoli} + \text{broccoli} = \underline{9}$$

**ADIÇÃO COLORIDA: RESOLVA E PINTE
DE ACORDO COM OS RESULTADOS.**



1 = MARROM

2 = AZUL

3 = ROSA

4 = ROXO

5 = VERDE

6 = VERMELHO

7 = CINZA

8 = AMARELO

VAMOS SUBTRAIR?

$$\begin{array}{ccccccc} \text{egg} & \text{egg} & \text{egg} & \text{egg} & - & \text{egg} & \text{egg} & = & \underline{2} \end{array}$$

$$\begin{array}{ccccccccccc} \text{spoon} & \text{spoon} & \text{spoon} & \text{spoon} & \text{spoon} & \text{spoon} & \text{spoon} & \text{spoon} & \text{spoon} & - & \text{spoon} & = & \underline{8} \end{array}$$

$$\begin{array}{ccccccc} \text{sun} & \text{sun} & \text{sun} & - & \text{sun} & \text{sun} & = & \underline{1} \end{array}$$

$$\begin{array}{ccccccccc} \text{banana} & \text{banana} & \text{banana} & \text{banana} & \text{banana} & \text{banana} & - & \text{banana} & \text{banana} & = & \underline{4} \end{array}$$

$$\begin{array}{ccccccccccc} \text{star} & \text{star} & \text{star} & \text{star} & \text{star} & \text{star} & \text{star} & \text{star} & \text{star} & - & \text{star} & \text{star} & \text{star} & \text{star} & = & \underline{5} \end{array}$$

$$\begin{array}{cccccccccccc} \text{phone} & \text{phone} & \text{phone} & \text{phone} & \text{phone} & \text{phone} & \text{phone} & \text{phone} & \text{phone} & \text{phone} & \text{phone} & - & \text{phone} & = & \underline{9} \end{array}$$

$$\begin{array}{cccccccccc} \text{pepper} & \text{pepper} & \text{pepper} & \text{pepper} & \text{pepper} & \text{pepper} & \text{pepper} & \text{pepper} & - & \text{pepper} & \text{pepper} & = & \underline{6} \end{array}$$

$$\begin{array}{ccc} \text{chicken} & - & \text{chicken} & = & \underline{0} \end{array}$$

VAMOS SUBTRAIR?

$$\begin{array}{ccccccc} \text{bee} & \text{bee} & \text{bee} & \text{bee} & - & \text{bee} & \text{bee} & \text{bee} & = & \underline{1} \end{array}$$

$$\begin{array}{ccccccccc} \text{magnifying glass} & \text{magnifying glass} & \text{magnifying glass} & \text{magnifying glass} & \text{magnifying glass} & \text{magnifying glass} & - & \text{magnifying glass} & = & \underline{5} \end{array}$$

$$\begin{array}{ccccccccc} \text{beach ball} & \text{beach ball} & \text{beach ball} & \text{beach ball} & \text{beach ball} & \text{beach ball} & - & \text{beach ball} & \text{beach ball} & = & \underline{4} \end{array}$$

$$\begin{array}{ccccccccccc} \text{pencil} & \text{pencil} & \text{pencil} & \text{pencil} & \text{pencil} & \text{pencil} & \text{pencil} & \text{pencil} & \text{pencil} & \text{pencil} & - & \text{pencil} & \text{pencil} & \text{pencil} & = & \underline{7} \end{array}$$

$$\begin{array}{ccccccc} \text{burger} & \text{burger} & \text{burger} & \text{burger} & - & \text{burger} & = & \underline{3} \end{array}$$

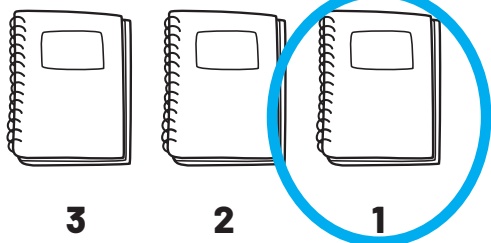
$$\begin{array}{ccccccc} \text{book} & \text{book} & \text{book} & \text{book} & \text{book} & - & \text{book} & \text{book} & \text{book} & = & \underline{2} \end{array}$$

$$\begin{array}{ccccccccc} \text{rabbit} & \text{rabbit} & \text{rabbit} & \text{rabbit} & \text{rabbit} & \text{rabbit} & \text{rabbit} & - & \text{rabbit} & \text{rabbit} & = & \underline{5} \end{array}$$

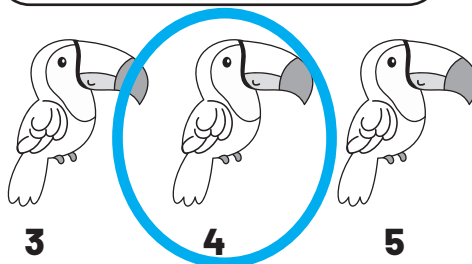
$$\begin{array}{ccccccccc} \text{cup} & \text{cup} & \text{cup} & \text{cup} & - & \text{cup} & \text{cup} & \text{cup} & \text{cup} & = & \underline{4} \end{array}$$

**CIRCULE A FIGURA REFERENTE AO
RESULTADO CORRETO DA SUBTRAÇÃO.**

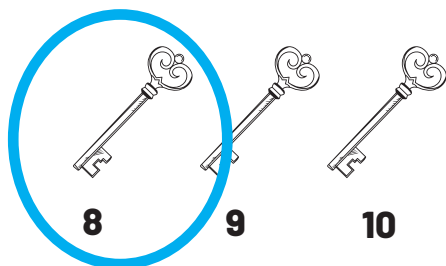
$$6 - 5 =$$



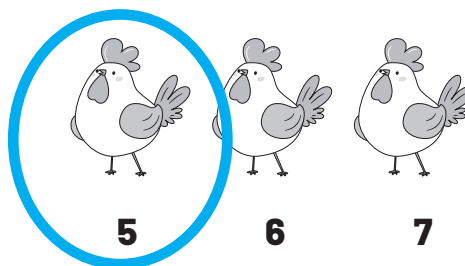
$$8 - 4 =$$



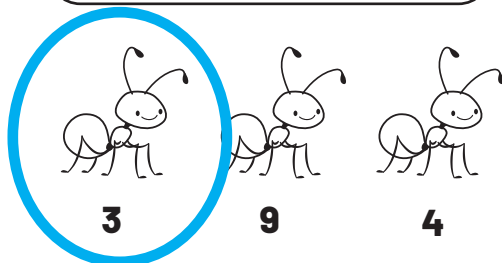
$$10 - 2 =$$



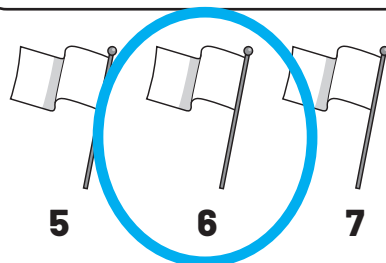
$$10 - 5 =$$



$$7 - 4 =$$



$$9 - 3 =$$



$$10 - 0 =$$

