



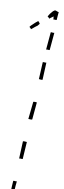
HALLOWEEN

HALLOWEEN

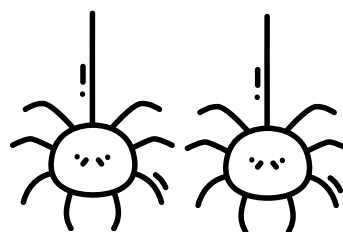
Números 1-10

Trace os números. Conte e colora as figuras.

1



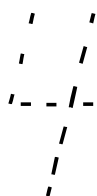
2



3



4



5

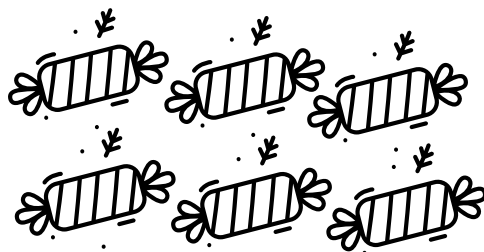


HALLOWEEN

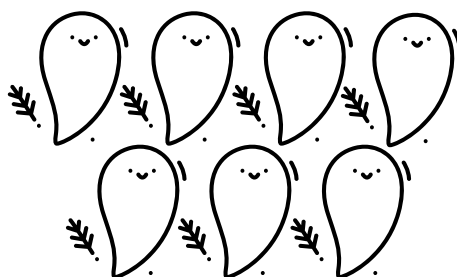
Números 1-10

Trace os números. Conte e colora as figuras.

6



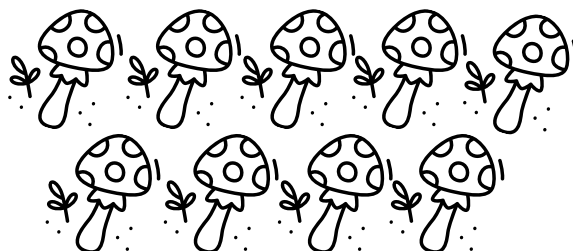
7



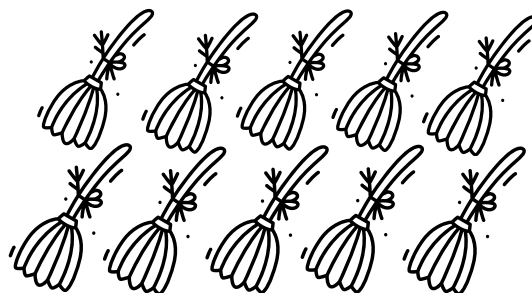
8



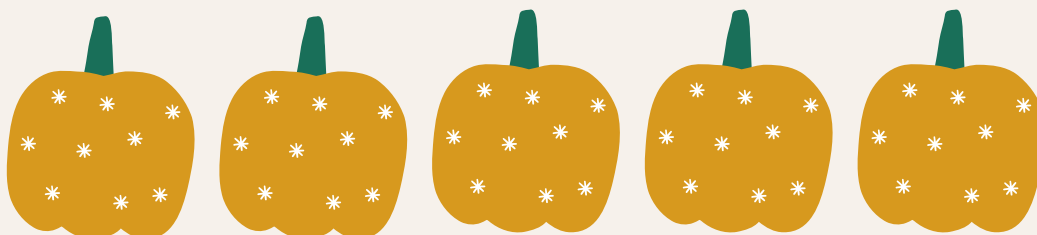
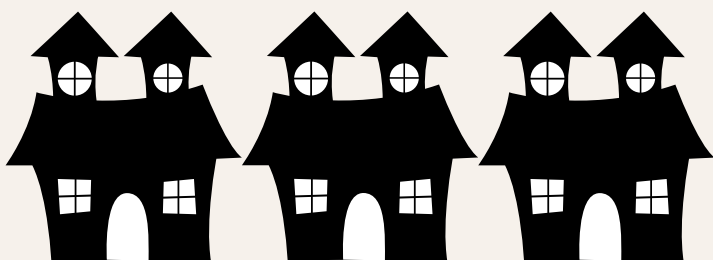
9



10



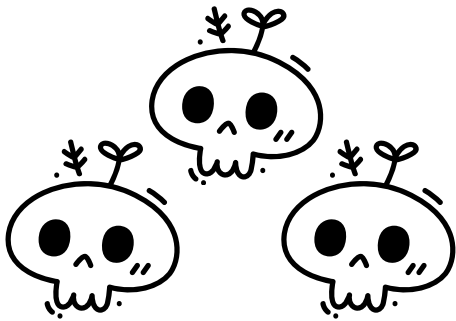
Conte os itens de Halloween e escreva o número na caixa.



HALLOWEEN

Quanto tem?

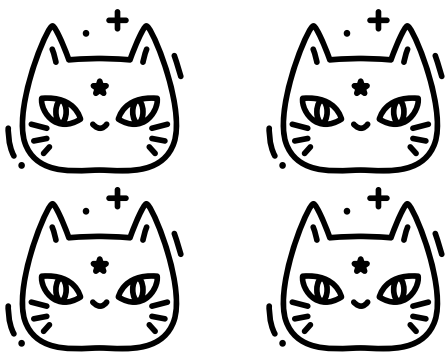
Conte os itens de Halloween e marque o número correto abaixo.



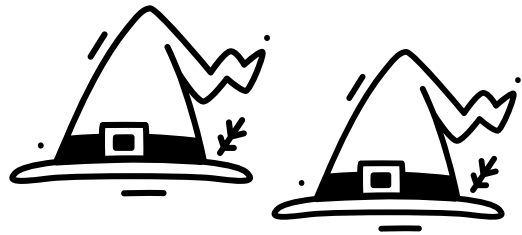
4 3 1



1 4 3



5 4 3



3 4 2

Halloween

Conte os objetos e escreva a quantidade nas caixas.



Colora o número correto de cada um dos elementos de Halloween.



8

9

10

7

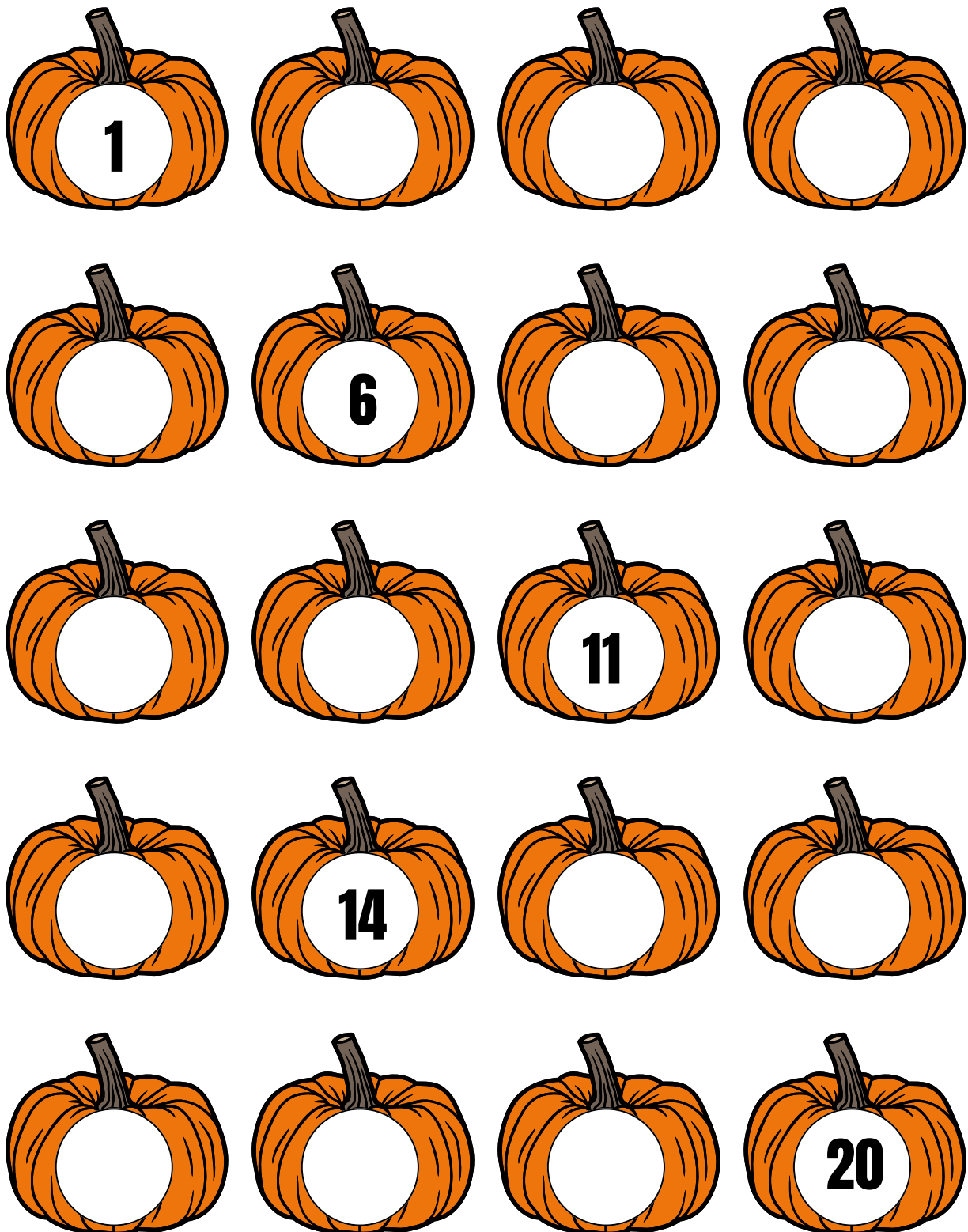
6

Conte os objetos e escreva a quantidade nas caixas.



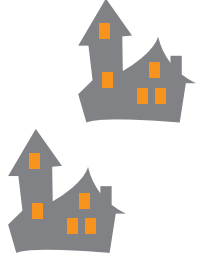
Escreva os números que faltam.



ADIÇÃO TERRORÍFICA

Quantas de cada imagem você vê? Escreva os números e então complete a equação. A primeira já foi feita para você.

$$\boxed{1} \text{  + \boxed{1} \text{  = \boxed{2}}$$

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

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

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

$$\begin{array}{c} \square \end{array}
 \begin{array}{c} \text{spider} \\ \text{spider} \end{array}
 +
 \begin{array}{c} \square \end{array}
 \begin{array}{c} \text{spider} \\ \text{spider} \end{array}
 =
 \begin{array}{c} \square \end{array}$$

$$\begin{array}{c} \square \end{array}
 \begin{array}{c} \text{spiderweb} \\ \text{spiderweb} \\ \text{spiderweb} \end{array}
 +
 \begin{array}{c} \square \end{array}
 \begin{array}{c} \text{spiderweb} \end{array}
 =
 \begin{array}{c} \square \end{array}$$

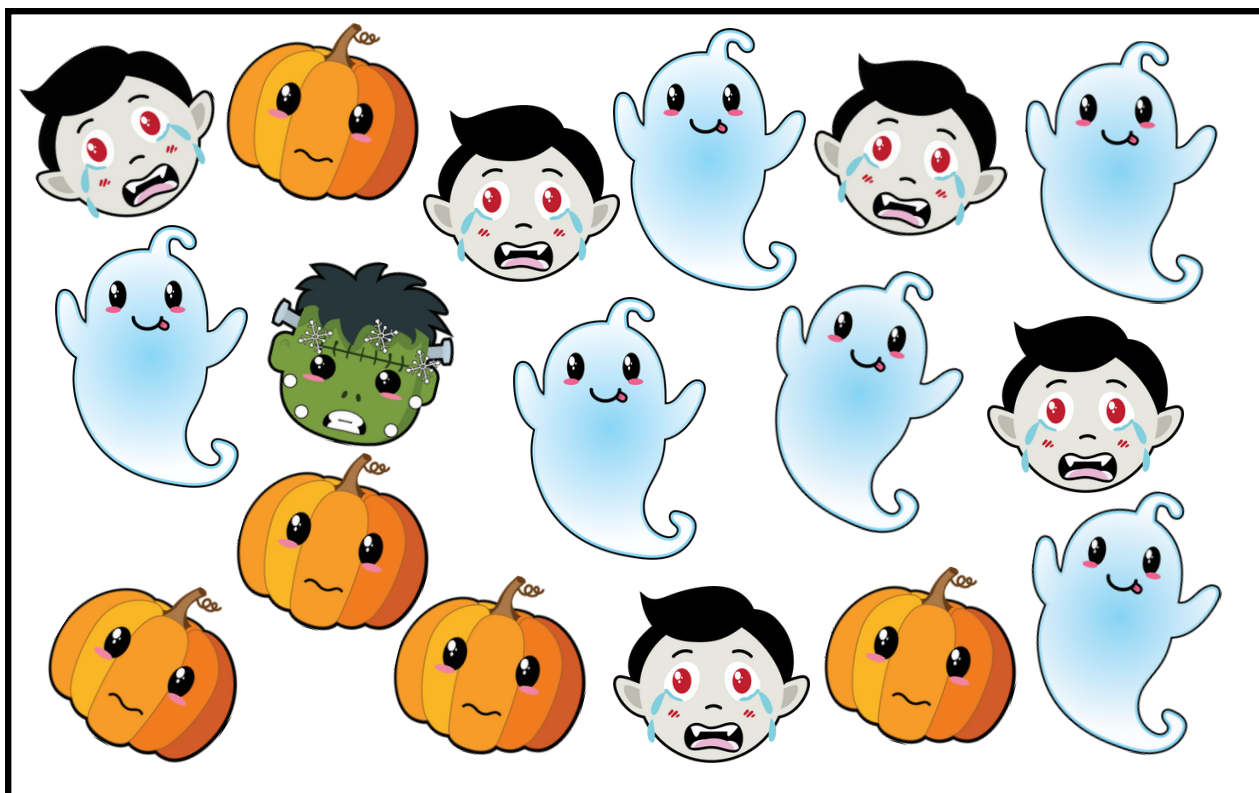
$$\begin{array}{c} \square \end{array}
 \begin{array}{c} \text{ghost} \end{array}
 +
 \begin{array}{c} \square \end{array}
 \begin{array}{c} \text{ghost} \\ \text{ghost} \end{array}
 =
 \begin{array}{c} \square \end{array}$$

$$\begin{array}{c} \square \end{array}
 \begin{array}{c} \text{candy corn} \\ \text{candy corn} \\ \text{candy corn} \end{array}
 +
 \begin{array}{c} \square \end{array}
 \begin{array}{c} \text{candy corn} \\ \text{candy corn} \end{array}
 =
 \begin{array}{c} \square \end{array}$$

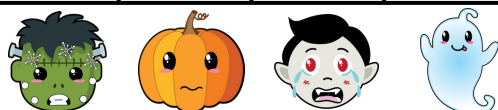
$$\begin{array}{c} \square \end{array}
 \begin{array}{c} \text{Boo!} \\ \text{Boo!} \\ \text{Boo!} \end{array}
 +
 \begin{array}{c} \square \end{array}
 \begin{array}{c} \text{Boo!} \\ \text{Boo!} \\ \text{Boo!} \end{array}
 =
 \begin{array}{c} \square \end{array}$$

GRÁFICO HALLOWEEN

Encontre e faça um gráfico dos itens listados. Então responda às perguntas abaixo.



10				
9				
8				
7				
6				
5				
4				
3				
2				
1				



Quantos há de cada um?

Qual item tem mais quantidade? _____

Qual item tem menos quantidade? _____