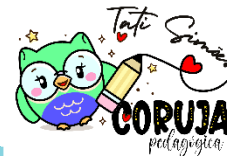


Nome: \_\_\_\_\_ data: \_\_\_\_\_

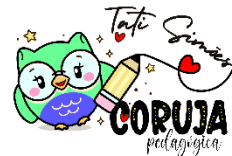
Conte e registre as quantidades dos elementos de natal:



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|  |  | <input type="text"/> |
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Nome: \_\_\_\_\_ data: \_\_\_\_\_

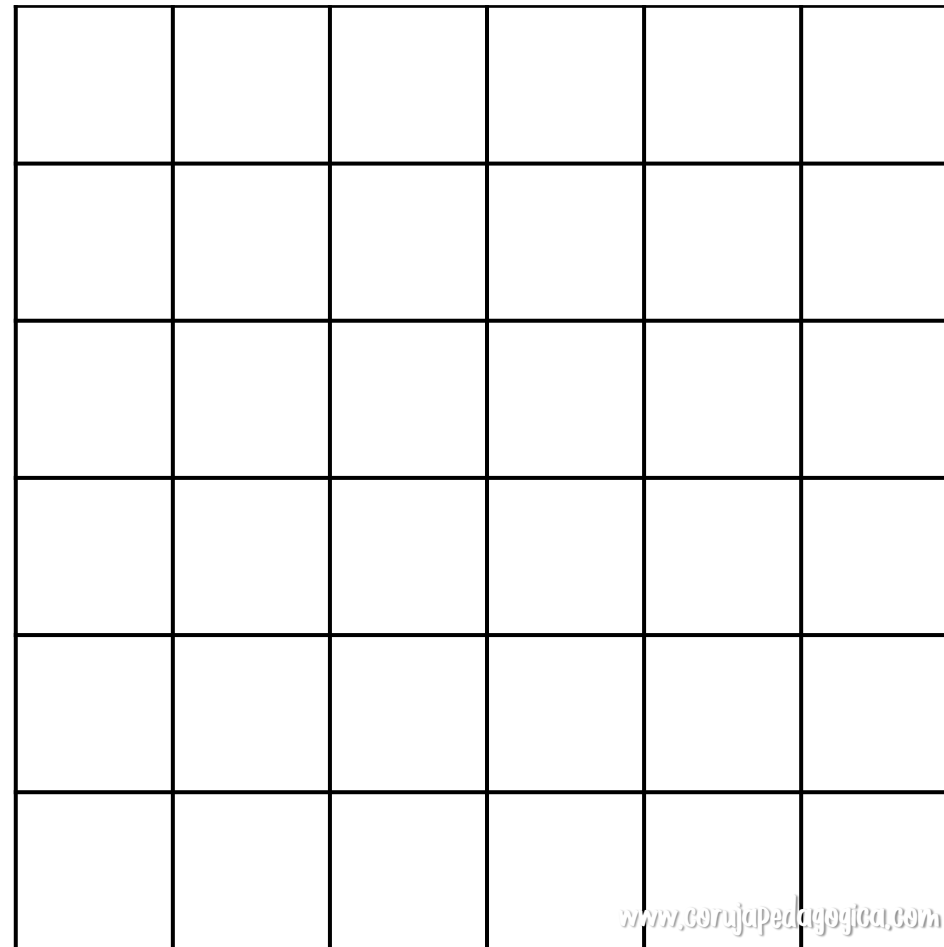
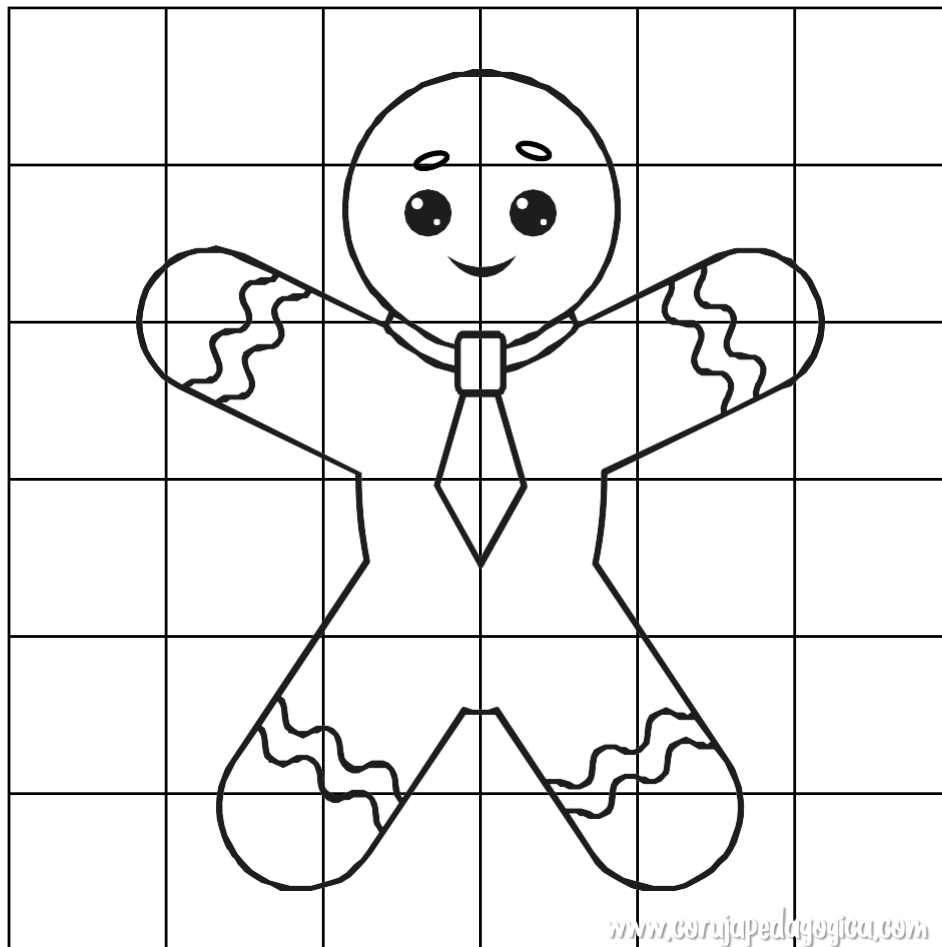
Encontre as canecas iguais:



Nome: \_\_\_\_\_ data: \_\_\_\_\_



Seguindo os quadradinhos como referência, desenhe o boneco de neve:



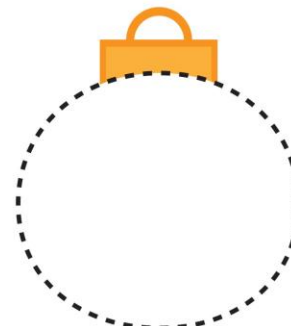
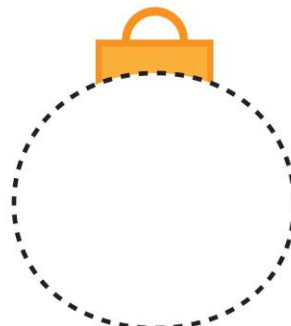
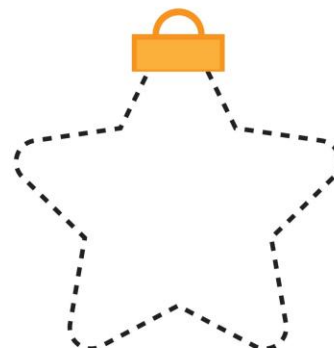
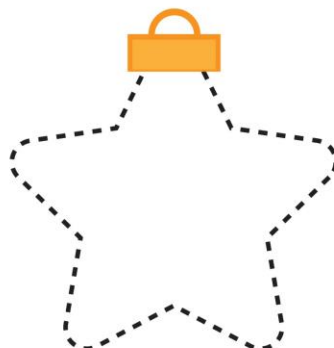
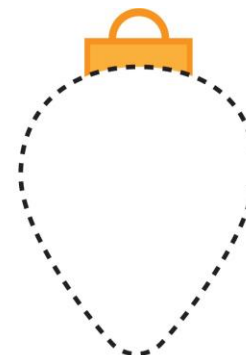
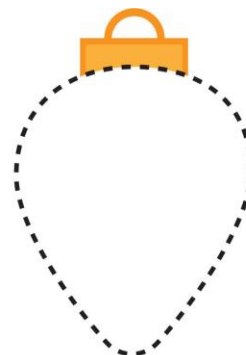
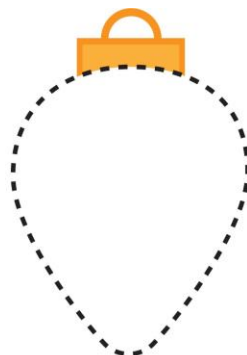
[www.corujapedagogica.com](http://www.corujapedagogica.com)

[www.corujapedagogica.com](http://www.corujapedagogica.com)

Nome: \_\_\_\_\_ data: \_\_\_\_\_



Vamos cobrir os traços pontilhados?

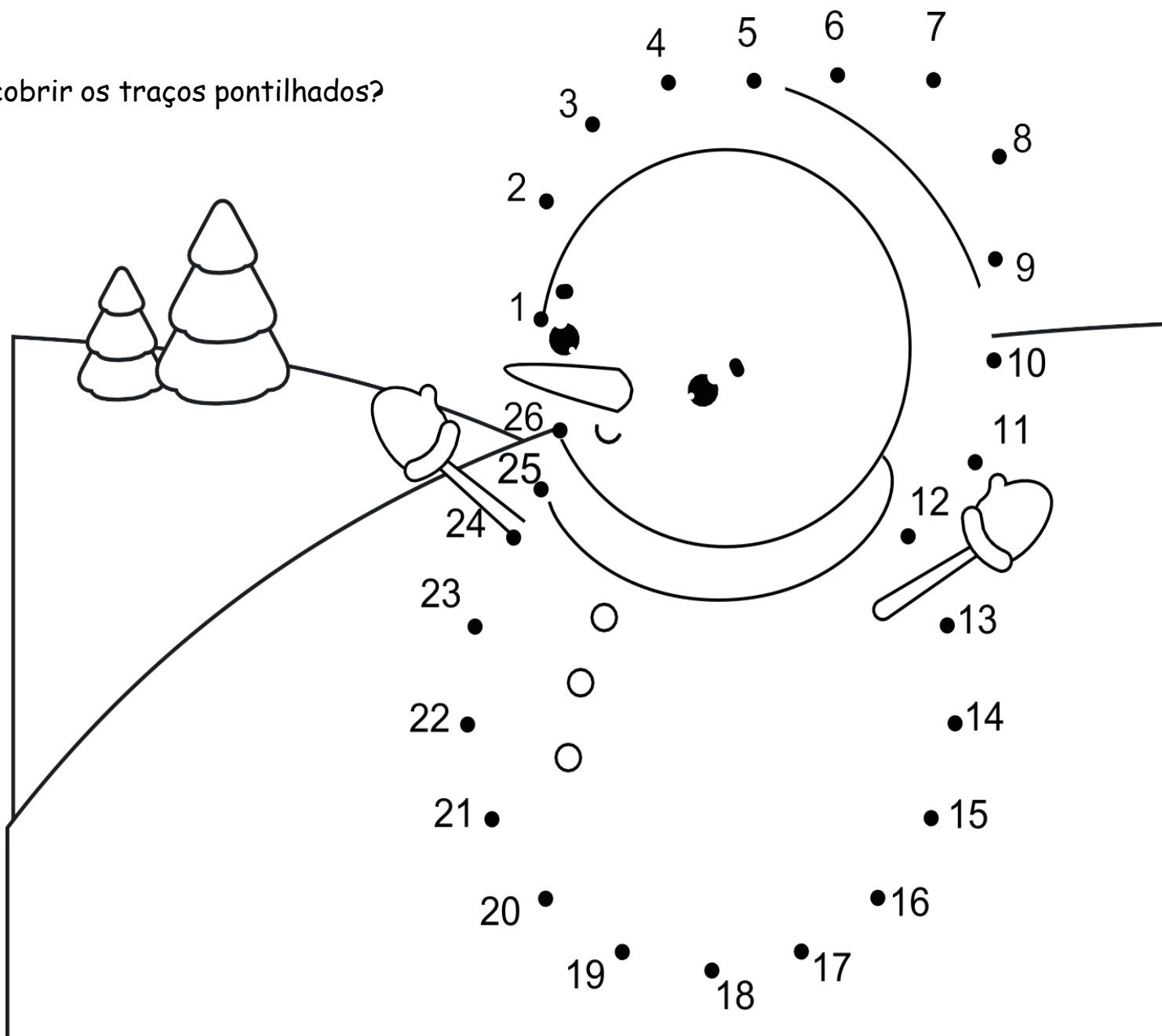




Nome: \_\_\_\_\_ data: \_\_\_\_\_



Vamos cobrir os traços pontilhados?



Tati Simões  
CORUJA  
pedagoga

A collection of colorful Christmas-themed cutouts. The items include: a red mitten with small red protrusions; a green leaf; a red star; a green sock; a striped ball; a red candy cane; a green stocking; a red and white striped candy cane; and a green sock. The cutouts are arranged on a white background, with some items overlapping. A blue circular area is visible in the bottom left corner, containing a green stocking with red stars and a red and white striped candy cane.

Nome: \_\_\_\_\_ data: \_\_\_\_\_

Conte os elementos natalinos e escreva as quantidades:



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Nome: \_\_\_\_\_ data: \_\_\_\_\_

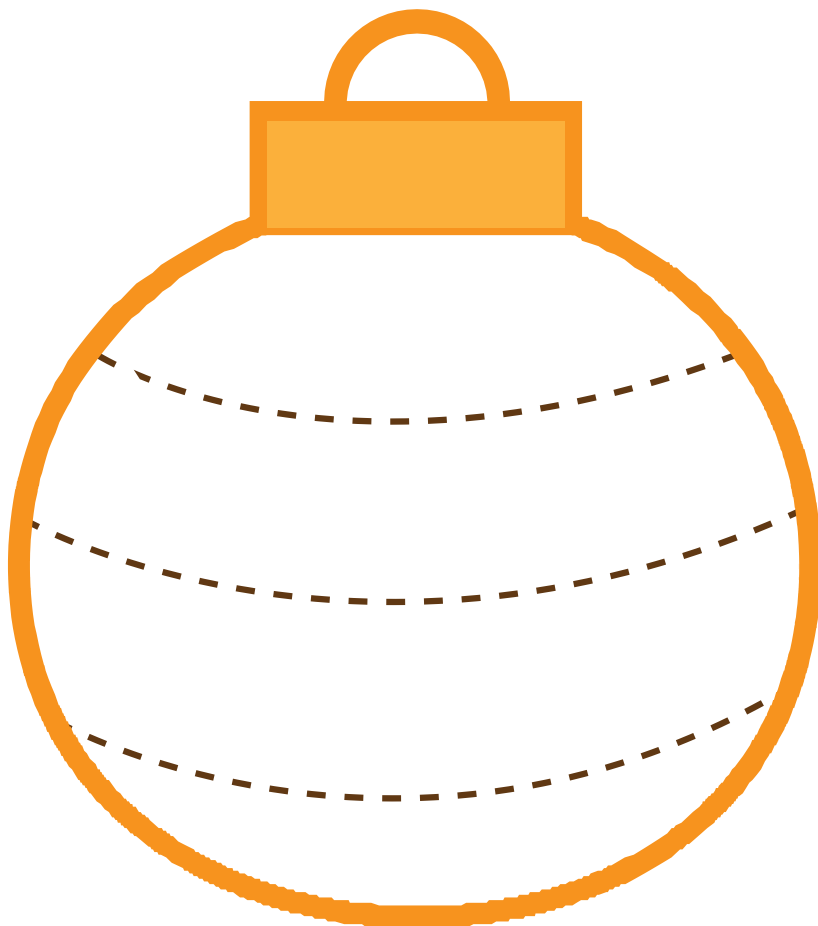
Relacione as imagens com suas respectivas sombras:



Nome: \_\_\_\_\_ data: \_\_\_\_\_



Vamos cobrir os traços pontilhados?





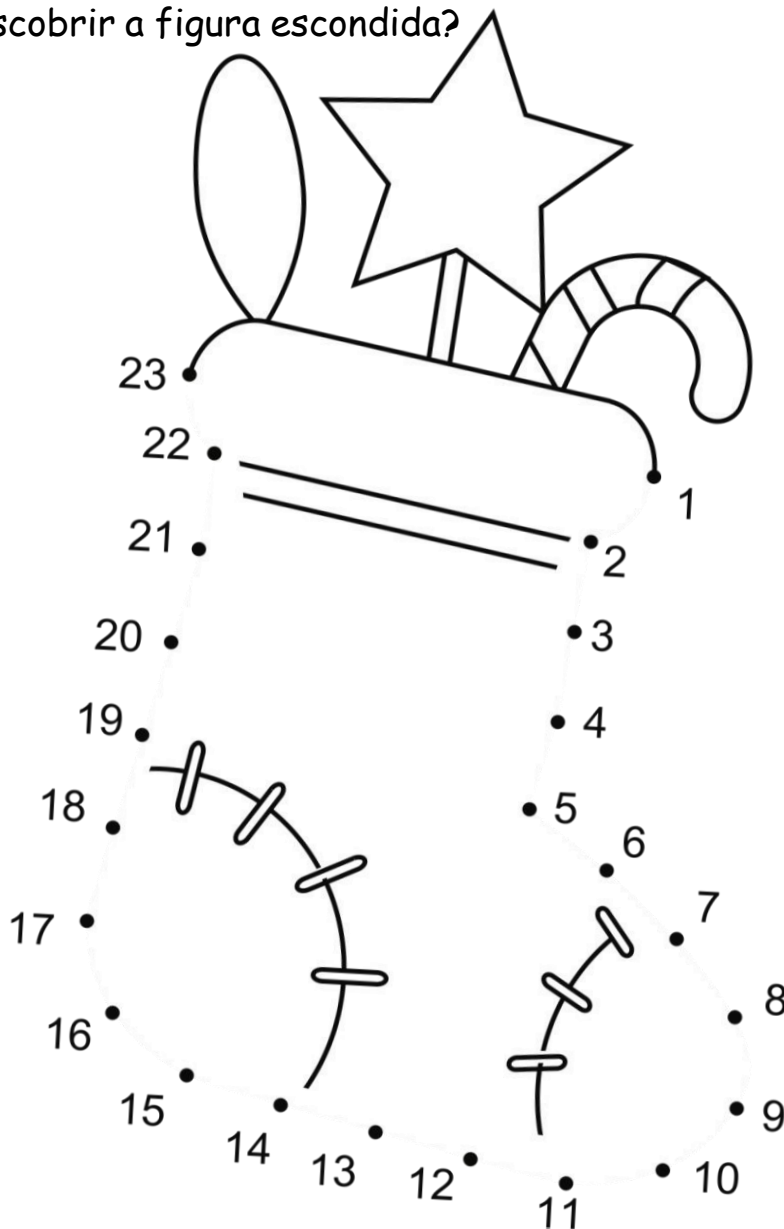
Nome: \_\_\_\_\_ data: \_\_\_\_\_

Vamos cobrir os traços pontilhados?



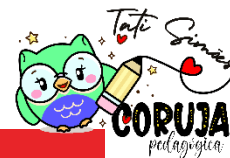
Nome: \_\_\_\_\_ data: \_\_\_\_\_

Vamos unir os números e descobrir a figura escondida?



Nome: \_\_\_\_\_ data: \_\_\_\_\_

Conte os elementos natalinos e escreva as quantidades:



\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

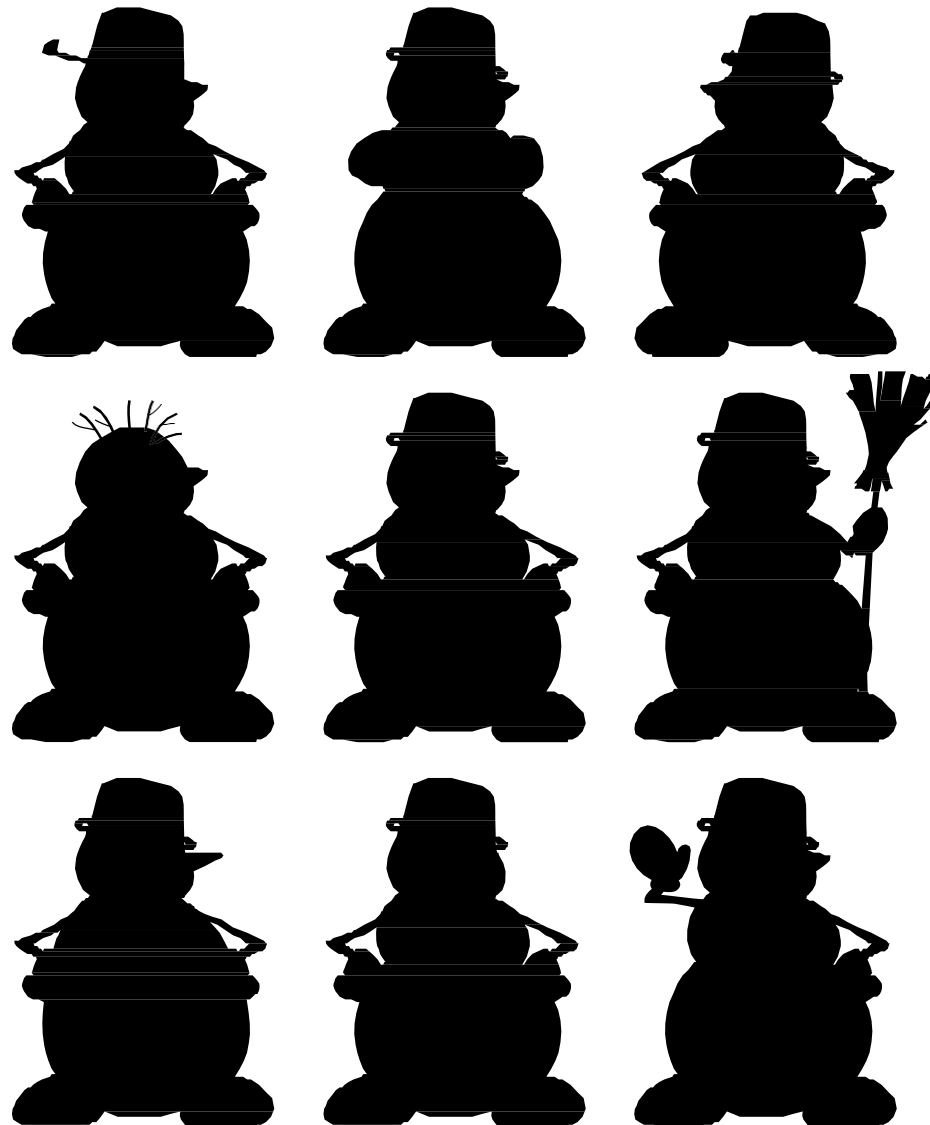
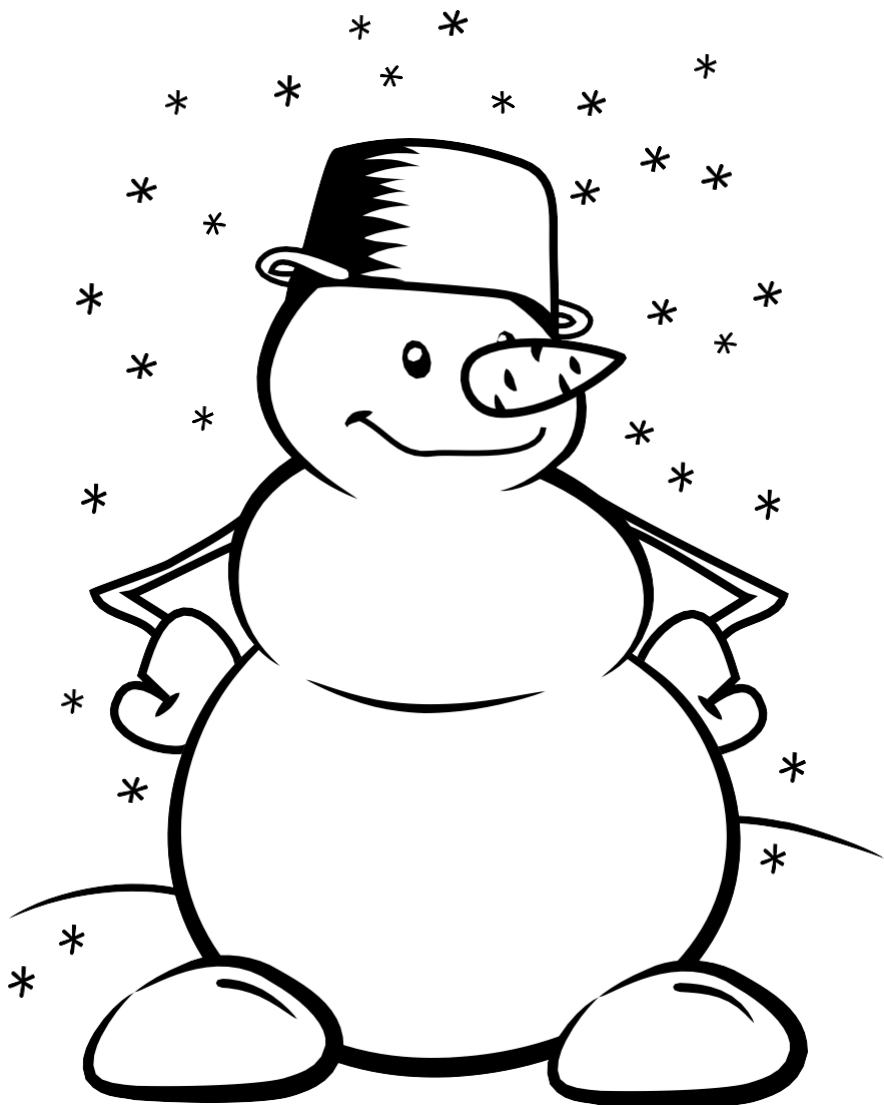
\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Nome: \_\_\_\_\_ data: \_\_\_\_\_

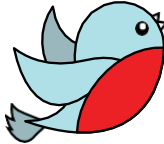
Descubra a sombra correta e circule:



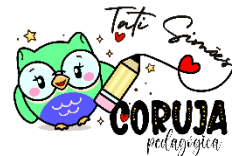
Nome: \_\_\_\_\_ data: \_\_\_\_\_

Conte os elementos natalinos e escreva as quantidades:

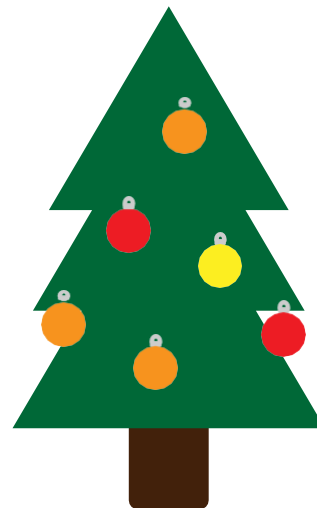
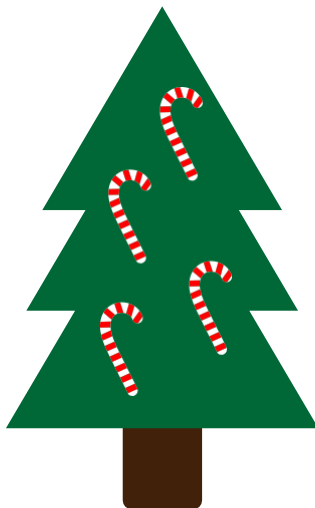
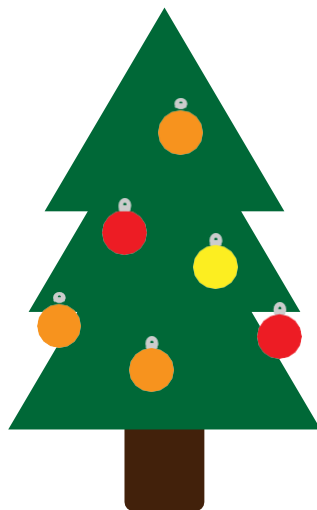
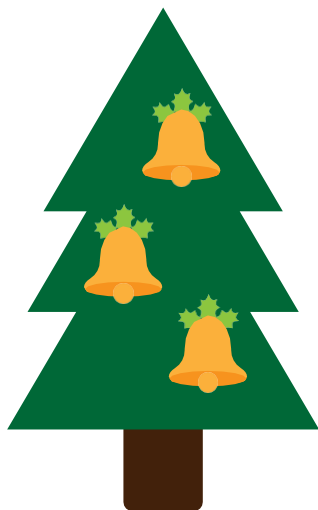


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Nome: \_\_\_\_\_ data: \_\_\_\_\_



Conte os elementos natalinos e escreva as quantidades no tronco, circule as árvores de quantidades iguais:





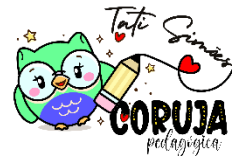
Nome: \_\_\_\_\_ data: \_\_\_\_\_

Conte os elementos natalinos e escreva as quantidades:



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|   | <input type="text"/> |
|  | <input type="text"/> |

Nome: \_\_\_\_\_ data: \_\_\_\_\_

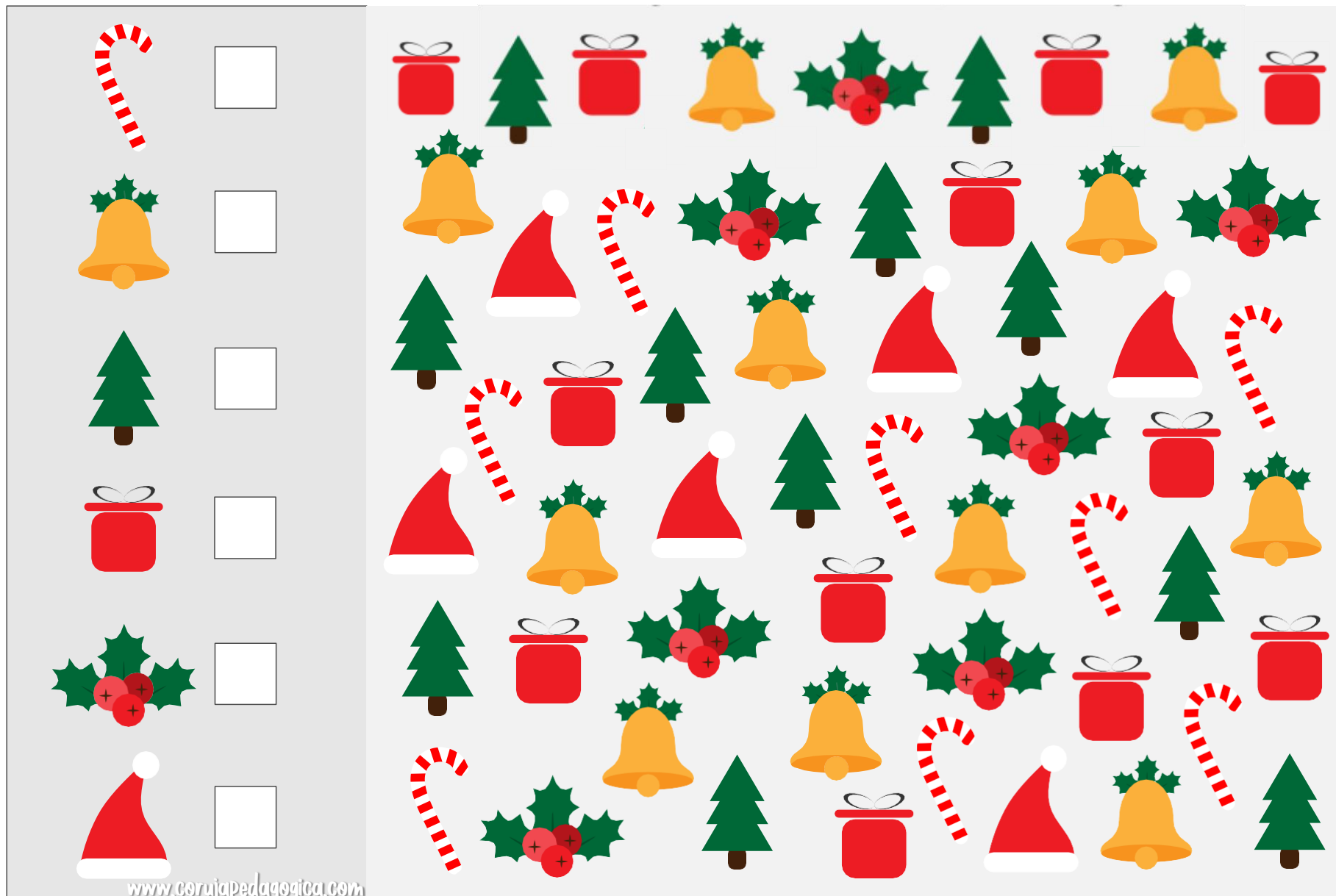


Vamos cobrir os traços pontilhados?



Nome: \_\_\_\_\_ data: \_\_\_\_\_

Conte os elementos natalinos e escreva as quantidades:



Nome: \_\_\_\_\_ data: \_\_\_\_\_

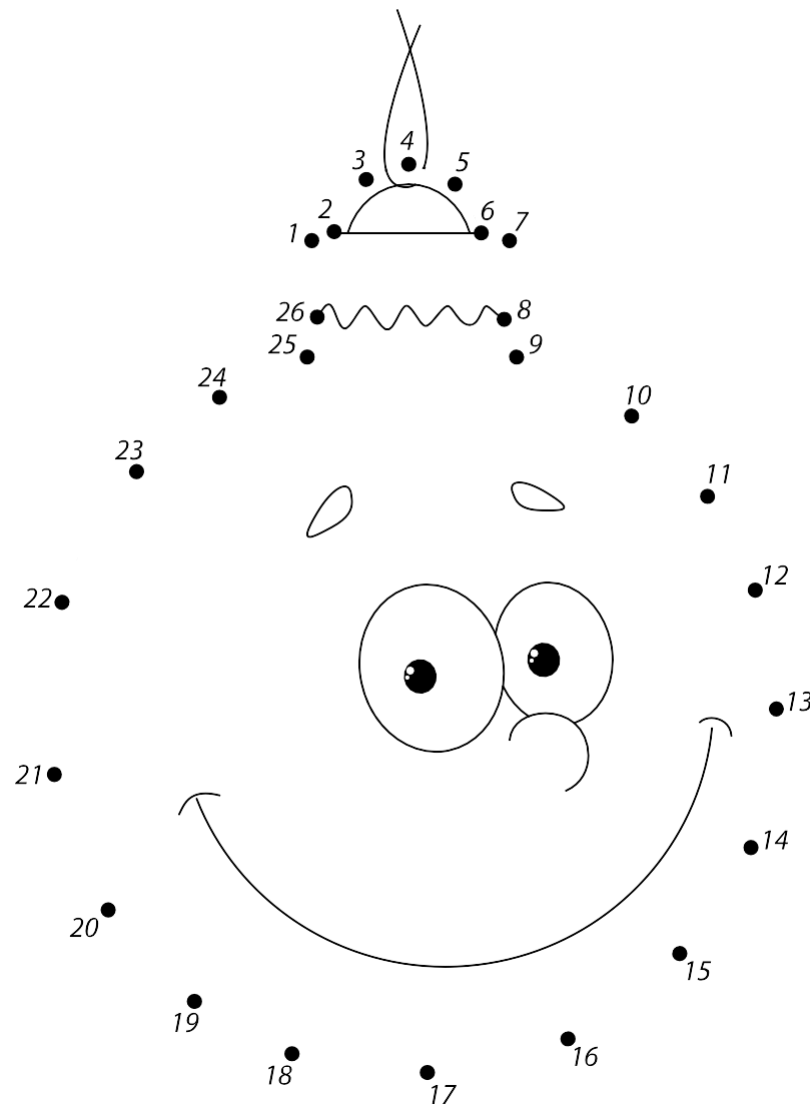
Conte os elementos natalinos e escreva as quantidades:



|                                                                                     |                      |                                                                                     |                      |                                                                                       |                      |                                                                                       |                      |
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Nome: \_\_\_\_\_ data: \_\_\_\_\_

Vamos unir os números e descobrir a figura escondida?



Nome: \_\_\_\_\_ data: \_\_\_\_\_



Conte os elementos natalinos e escreva as quantidades:



\_\_\_\_\_



\_\_\_\_\_

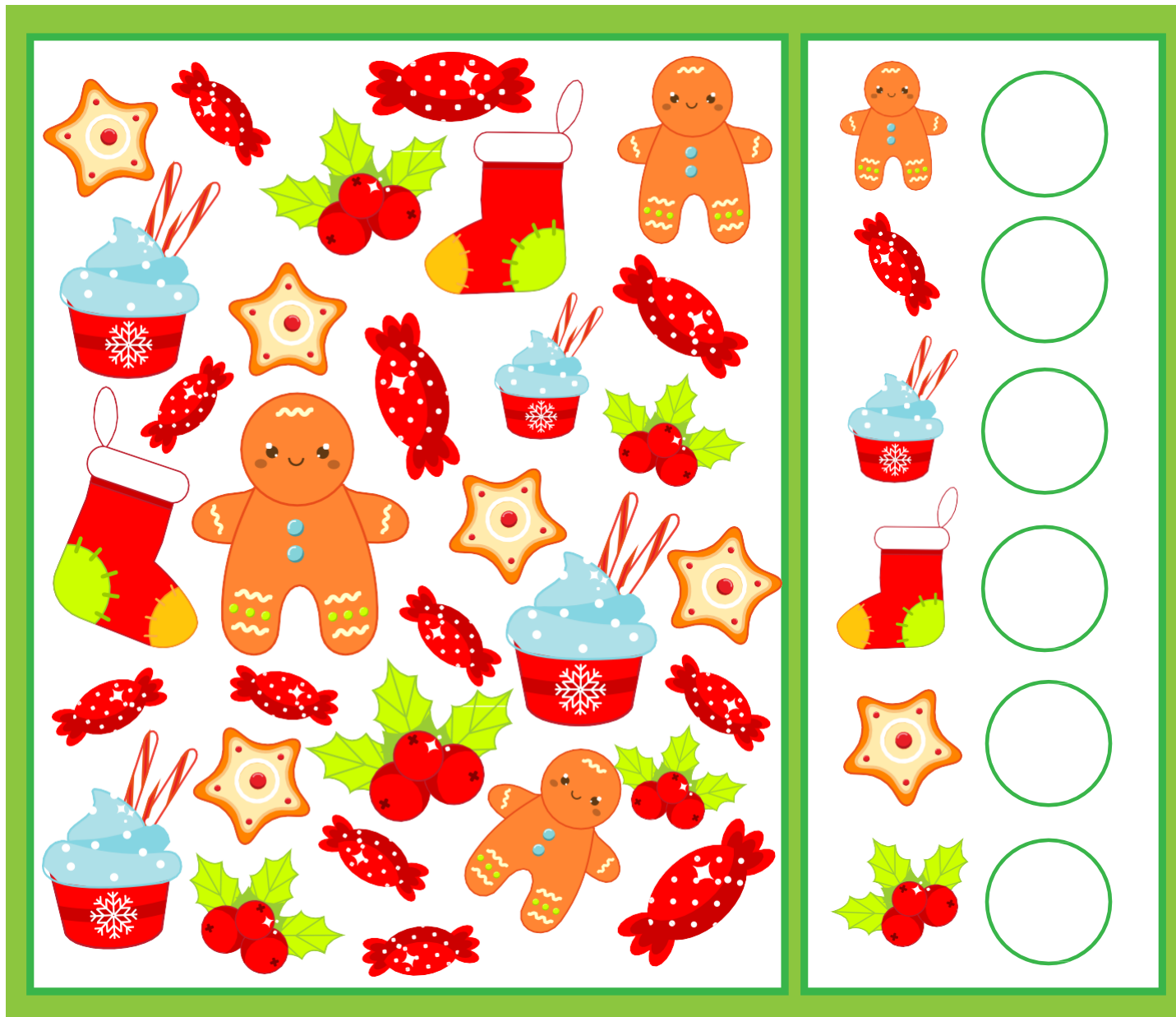


\_\_\_\_\_



Nome: \_\_\_\_\_ data: \_\_\_\_\_

Conte os elementos natalinos e escreva as quantidades:



Nome: \_\_\_\_\_ data: \_\_\_\_\_

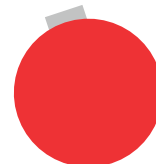
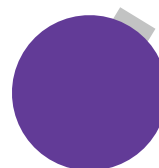
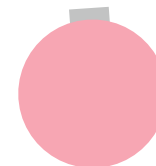
Conte os elementos natalinos e escreva as quantidades:



|                                                                                       |  |
|---------------------------------------------------------------------------------------|--|
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Nome: \_\_\_\_\_ data: \_\_\_\_\_

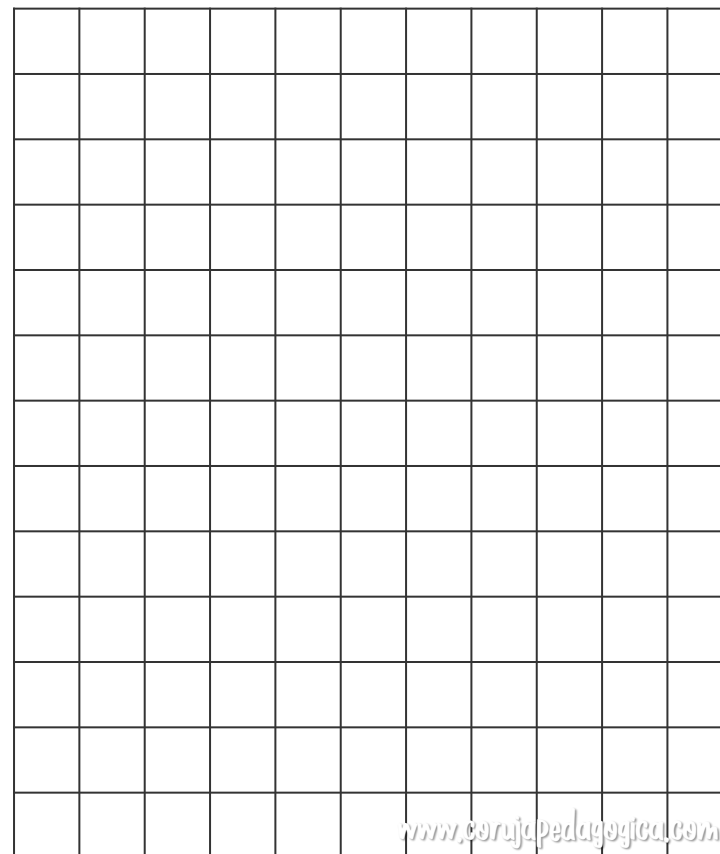
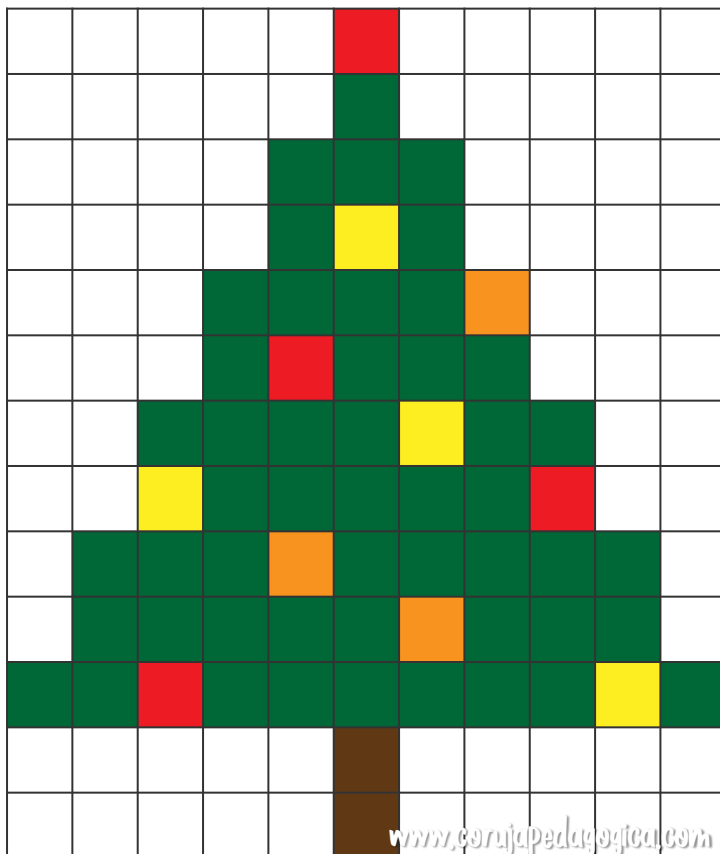
Recorte e monte a meia de natal siga o exemplo:



Nome: \_\_\_\_\_ data: \_\_\_\_\_



Seguindo os quadradinhos como referência, desenhe a árvore de natal:



Nome: \_\_\_\_\_ data: \_\_\_\_\_



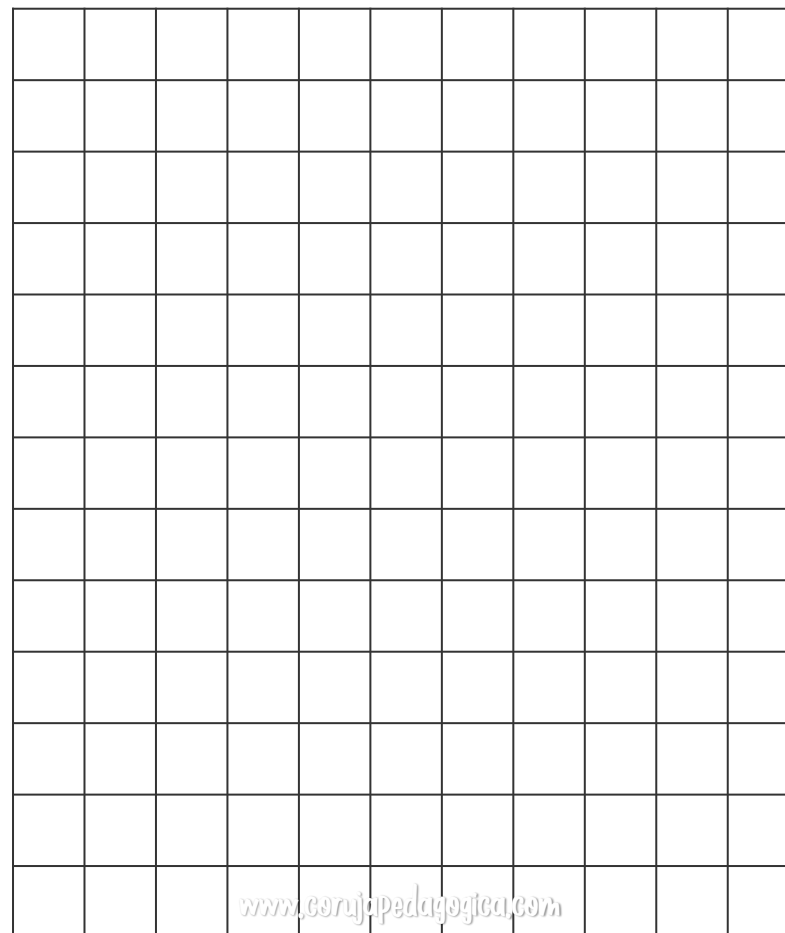
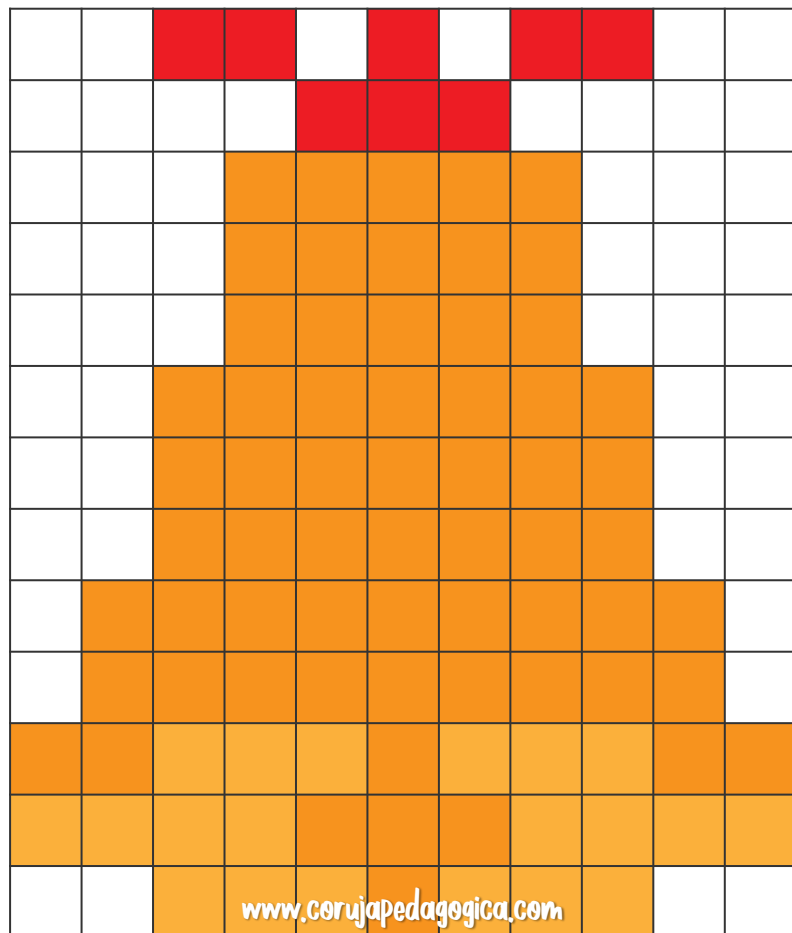
Vamos ligar as figuras?



Nome: \_\_\_\_\_ data: \_\_\_\_\_



Seguindo os quadradinhos como referência, desene o sino de natal:



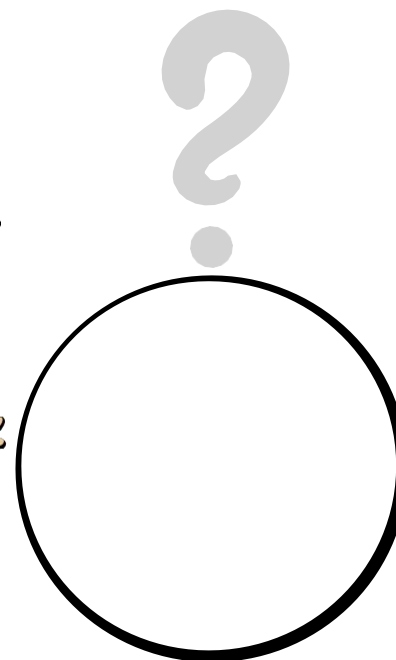


Nome: \_\_\_\_\_ data: \_\_\_\_\_

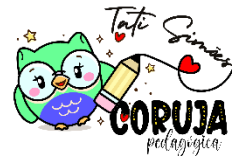
Observe com atenção e registre a quantidade de Papai Noel



Quantos  
Você vê?



Nome: \_\_\_\_\_ data: \_\_\_\_\_



Encontre os bonecos natalinos iguais e numere-os:



Nome: \_\_\_\_\_ data: \_\_\_\_\_



Encontre as 10 diferenças e marque um X:





Nome: \_\_\_\_\_ data: \_\_\_\_\_

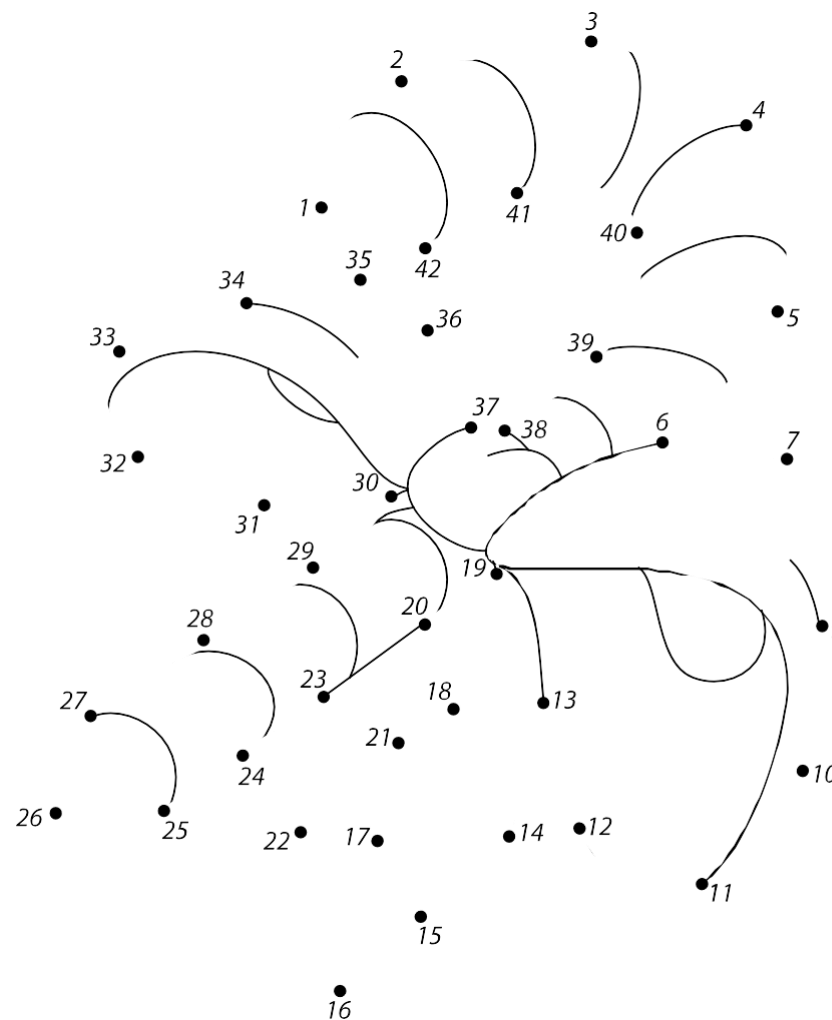
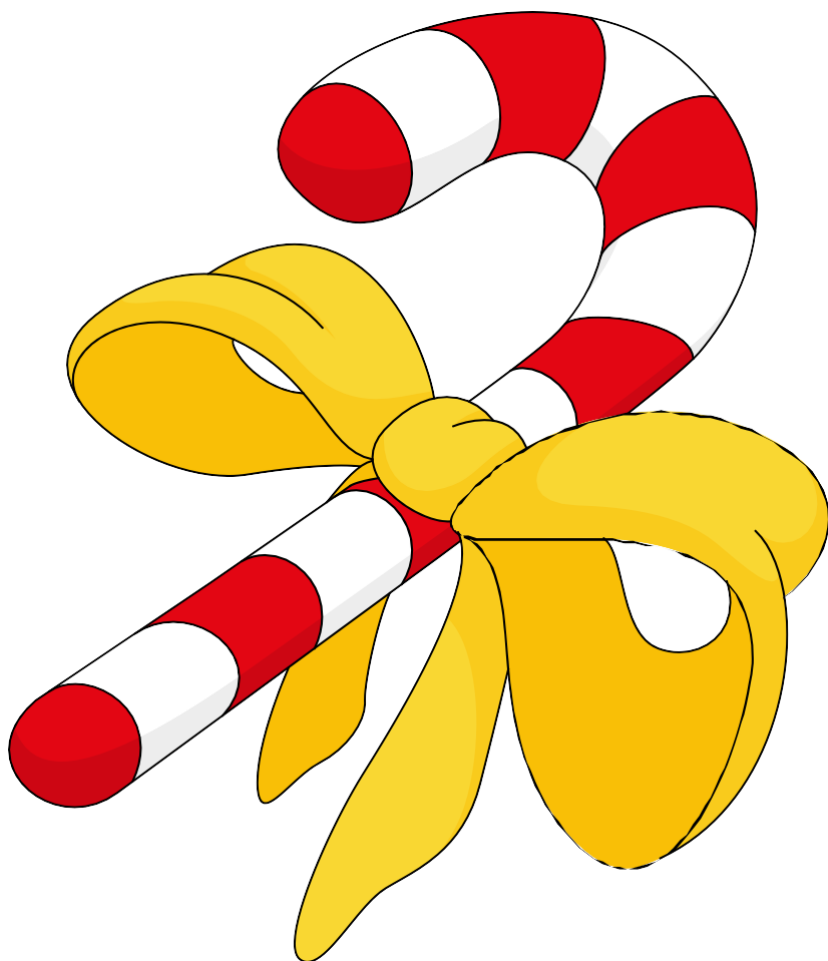
Conte os elementos natalinos e escreva as quantidades:



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Nome: \_\_\_\_\_ data: \_\_\_\_\_

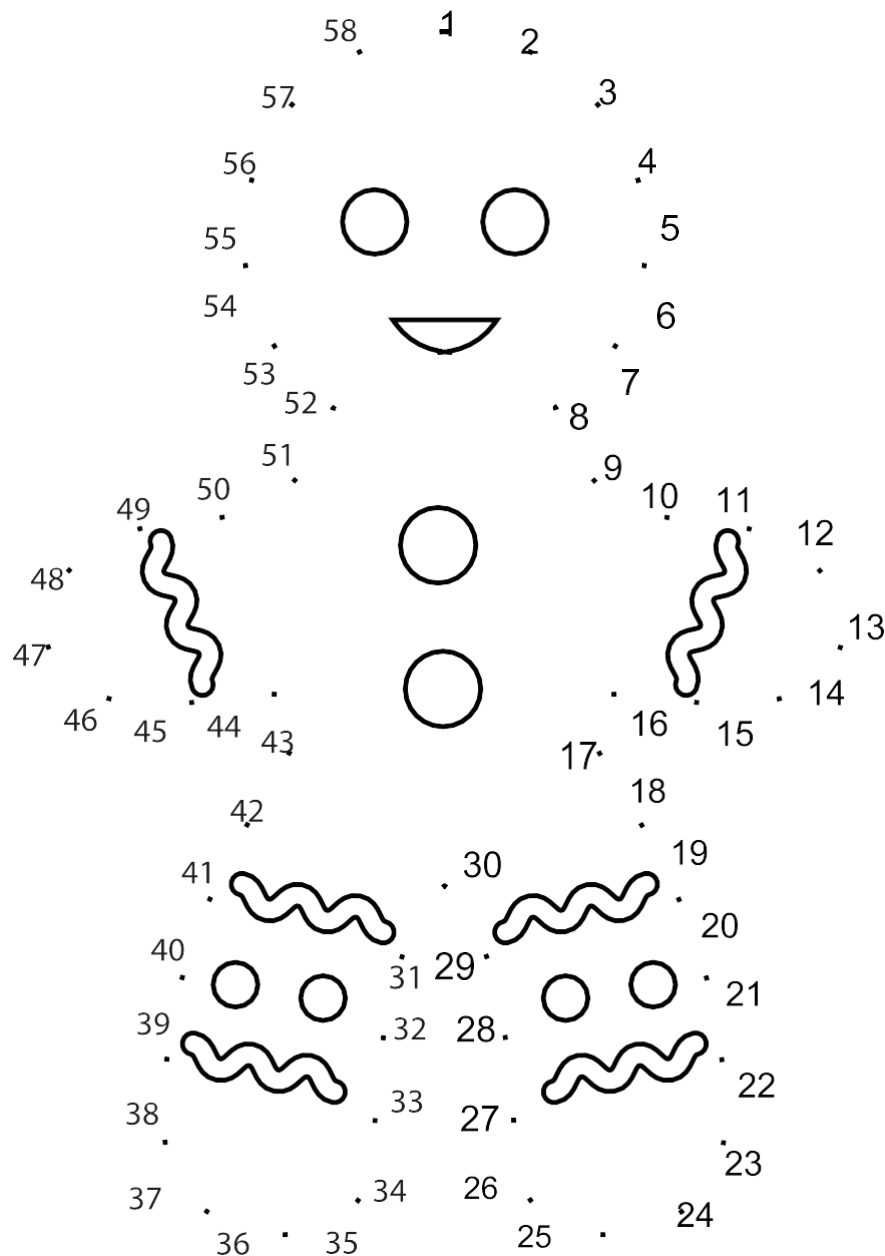
Vamos unir os números e colorir a figura escondida?



Nome: \_\_\_\_\_ data: \_\_\_\_\_



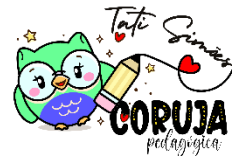
Vamos unir os números e colorir a figura escondida?





Nome: \_\_\_\_\_ data: \_\_\_\_\_

Recorte e monte a meia de natal siga o exemplo:



Tati Simões  
**CORUJA**  
pedagoga

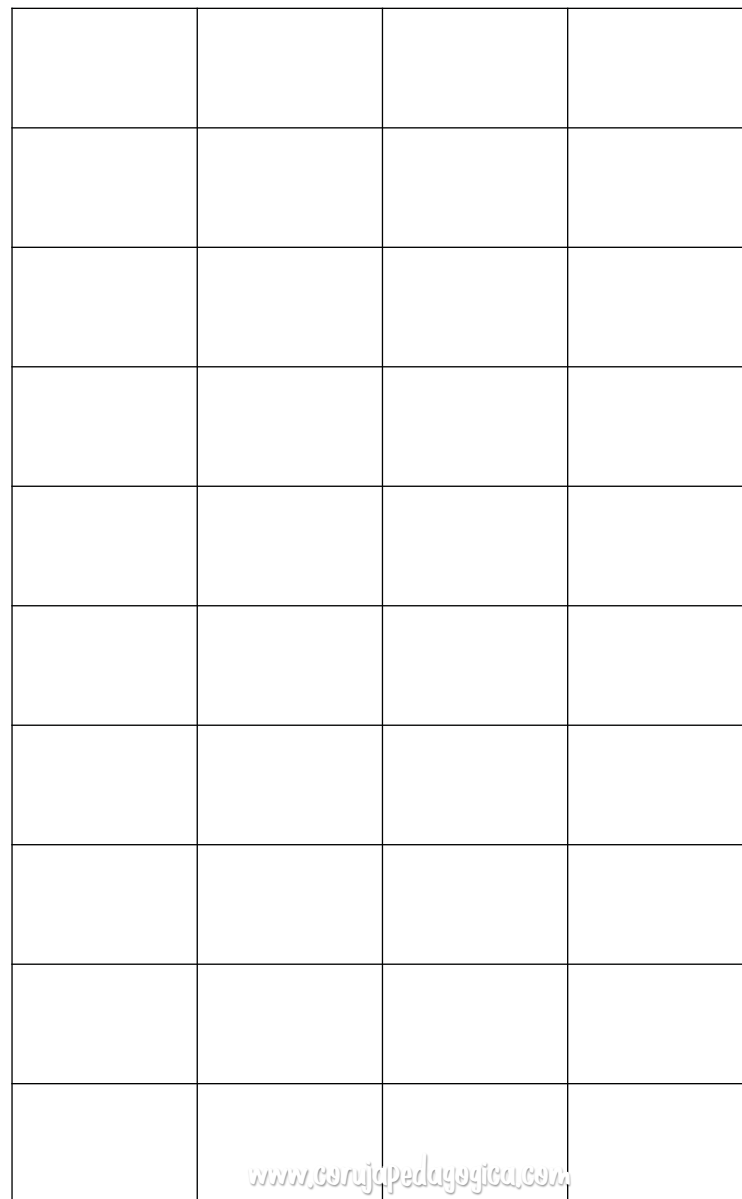
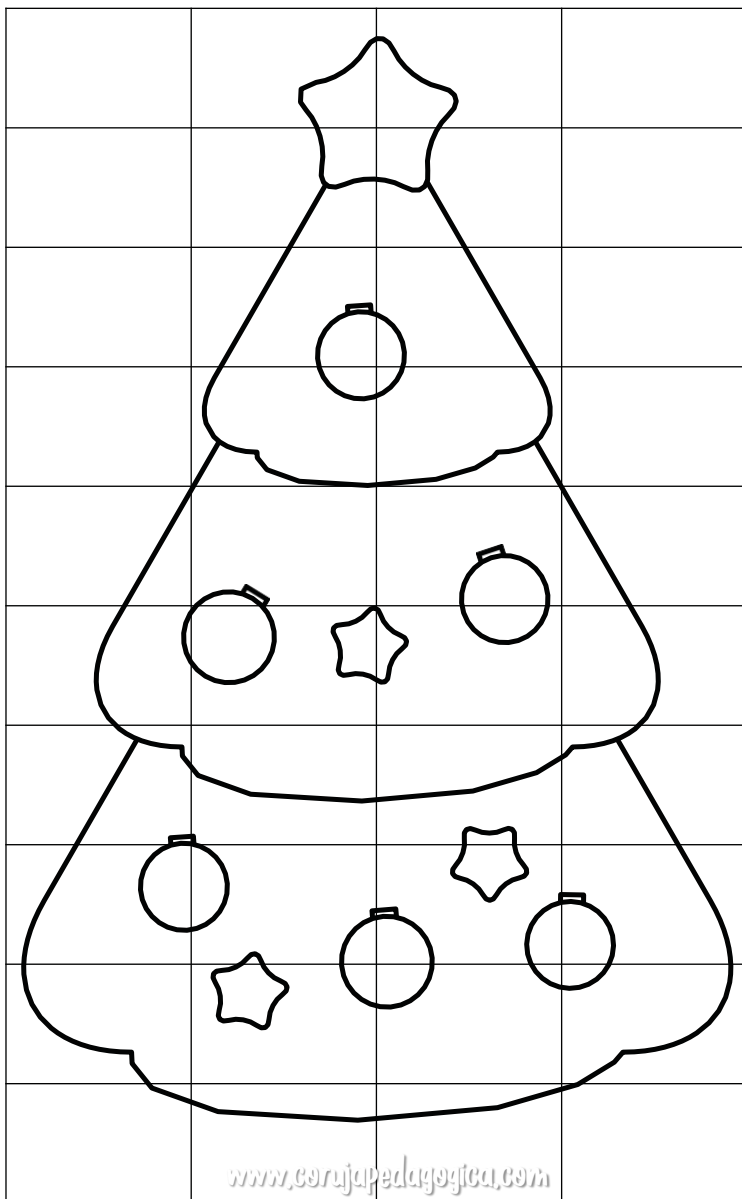
The grid contains the following elements:

- Top:** A bow shape spanning the top of the grid.
- Center:** Two crossed candy canes.
- Numbers:**
  - 19 at the top left.
  - 18 at the top left, below 19.
  - 17 at the top left, below 18.
  - 16 at the top left, below 17.
  - 15 at the top left, below 16.
  - 14 at the top left, below 15.
  - 13 at the top left, below 14.
  - 12 at the bottom left.
  - 11 at the bottom center-left.
  - 10 at the bottom center.
  - 9 at the bottom center-right.
  - 8 at the bottom right.
  - 3 at the top right, below 17.
  - 4 at the top right, below 3.
  - 5 at the top right, below 4.
  - 6 at the top right, below 5.
  - 7 at the top right, below 6.
  - 2 at the top right, below 17.
- Black Squares:**
  - One square in the cell at (12, 16).
  - One square in the cell at (11, 15).
  - One square in the cell at (10, 14).
  - One square in the cell at (9, 13).
  - One square in the cell at (8, 12).
  - One square in the cell at (3, 16).
  - One square in the cell at (4, 15).
  - One square in the cell at (5, 14).
  - One square in the cell at (6, 13).
  - One square in the cell at (7, 12).
  - One square in the cell at (11, 11).
  - One square in the cell at (10, 11).
  - One square in the cell at (9, 11).
  - One square in the cell at (8, 11).
  - One square in the cell at (7, 11).

Nome: \_\_\_\_\_ data: \_\_\_\_\_



Seguindo os quadradinhos como referência, desenhe o sino de natal:

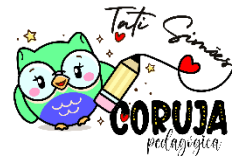


Nome: \_\_\_\_\_ data: \_\_\_\_\_

Recorte e monte a sobremesa de natal siga o exemplo:



Nome: \_\_\_\_\_ data: \_\_\_\_\_

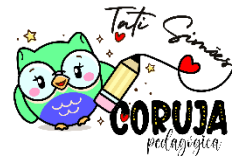


Encontre as 5 diferenças e marque um X:

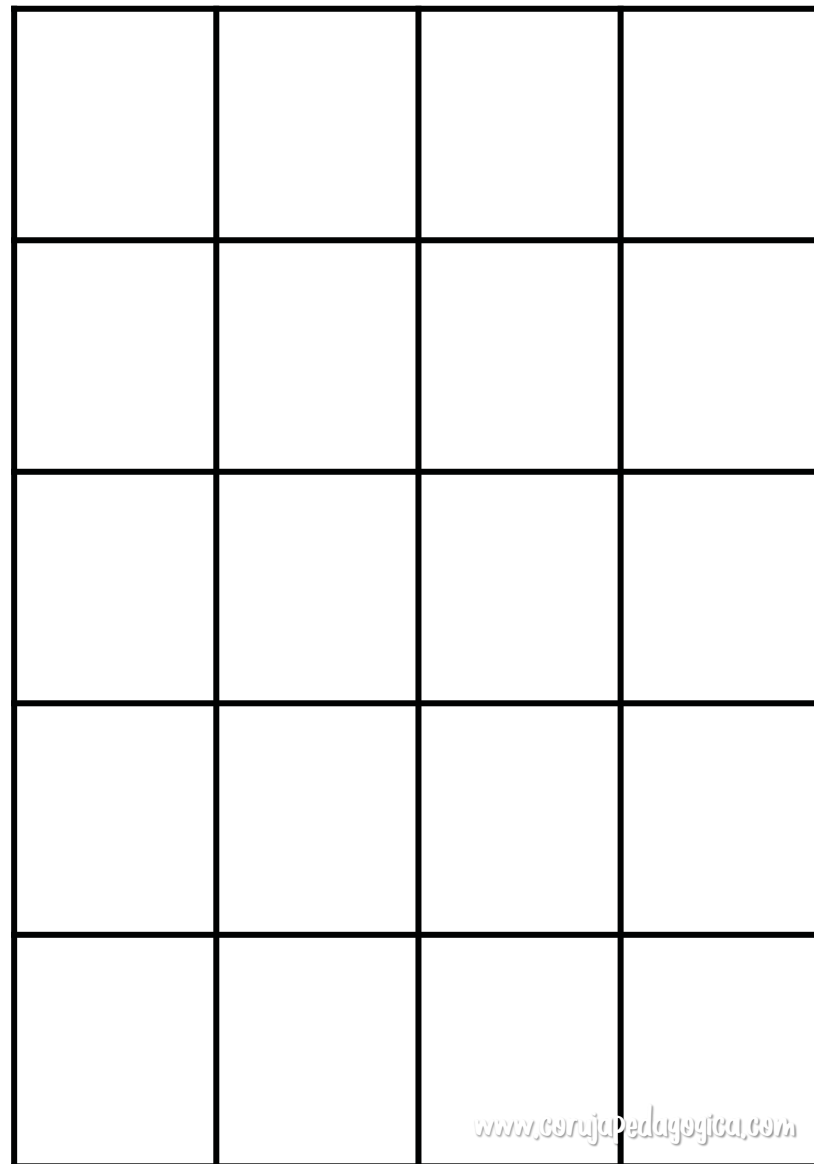
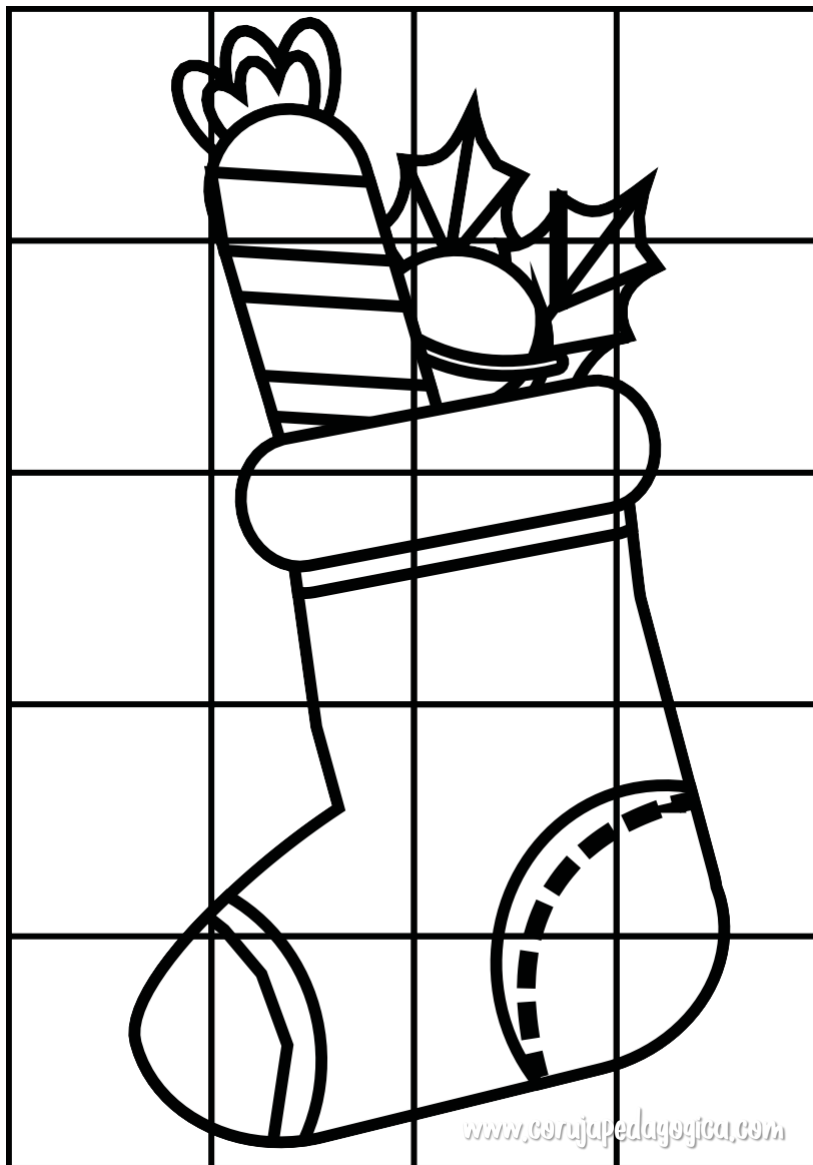




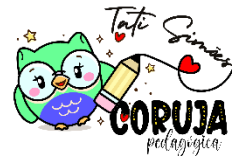
Nome: \_\_\_\_\_ data: \_\_\_\_\_



Seguindo os quadradinhos como referência, desenhe a meia de natal:



Nome: \_\_\_\_\_ data: \_\_\_\_\_



Recorte e monte a sobremesa de natal siga o exemplo:

