

Bingo: repartição justa

REPARTIR IGUALMENTE E CONFERIR

A carta sorteada informa quantas pessoas participam, quantos objetos cada uma recebe e se há sobras. Na cartela, a criança encontra a coleção inicial correspondente.

COMO JOGAR

1. Imprima as páginas 2 a 41: uma cartela para cada aluno ou dupla.
2. Recorte e misture as cartas de chamada das páginas 42 e 43.
3. Leia só a pista; mantenha o gabarito da carta fora da vista da turma.
4. A criança calcula o total, conta os desenhos e confere as pessoas.
5. Marque o quadro encontrado. Vence uma linha, coluna ou diagonal.
6. Peça uma explicação oral antes de validar a vitória.

EXEMPLO DE MEDIAÇÃO

Três crianças recebem 2 objetos cada, e sobra 1. Quantos objetos havia?

$$2 + 2 + 2 + 1 = 7 \quad \text{ou} \quad 3 \times 2 + 1 = 7$$

Para o 2º ano, distribua tampinhas uma a uma. Para o 3º, registre também a multiplicação. A sobra deve ser menor que o número de pessoas.

GABARITO DO PROFESSOR

Maçãs: $4 \div 2 = 2$, sobra 0

Blocos: $4 \div 4 = 1$, sobra 0

Lápis: $7 \div 2 = 3$, sobra 1

Pincéis: $9 \div 4 = 2$, sobra 1

Bolinhas: $8 \div 2 = 4$, sobra 0

Botões: $12 \div 4 = 3$, sobra 0

Conchas: $3 \div 3 = 1$, sobra 0

Estrelas: $11 \div 2 = 5$, sobra 1

Folhas: $7 \div 3 = 2$, sobra 1

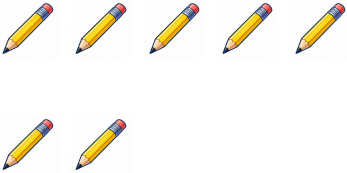
Cartas: $13 \div 3 = 4$, sobra 1

Biscoitos: $9 \div 3 = 3$, sobra 0

Balas: $10 \div 4 = 2$, sobra 2

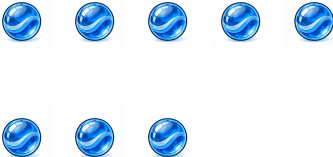
Repartição justa | cartela

Conte, reparta igualmente e marque a coleção correta.



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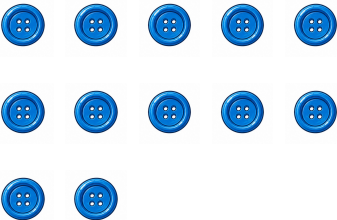
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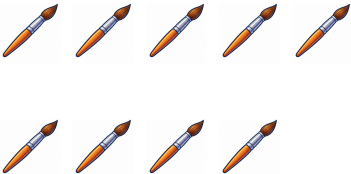
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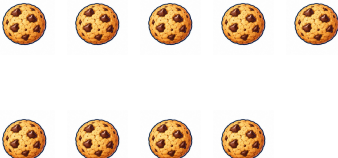
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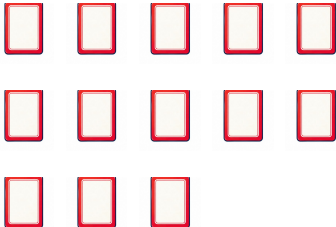
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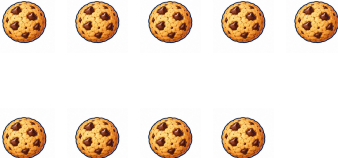
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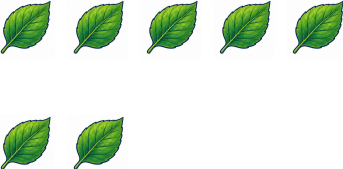
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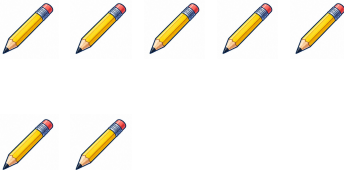
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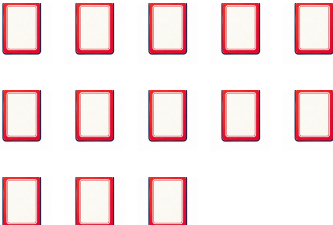
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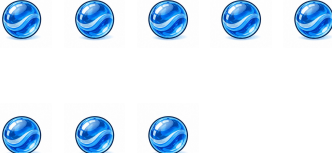
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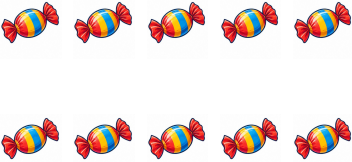


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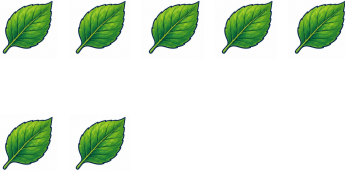
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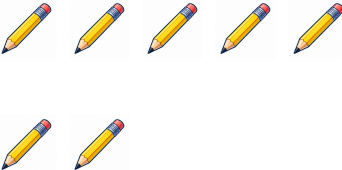
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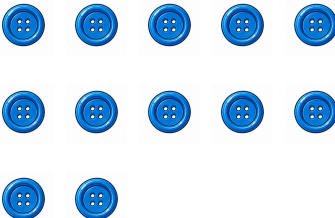
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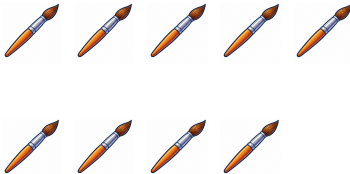
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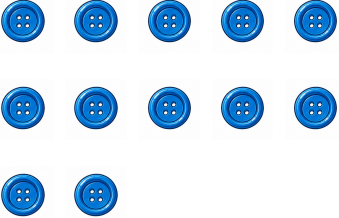


CARTELA 03 | Nome: _____

CADERNO ZERO | B25 | 04

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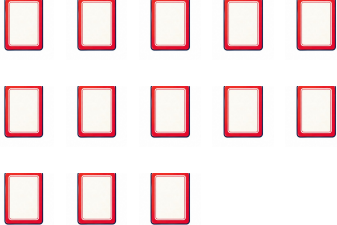
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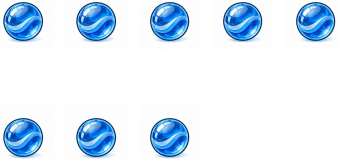
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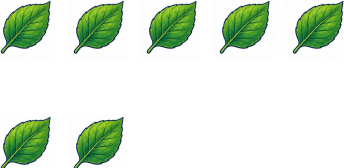
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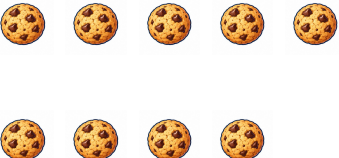
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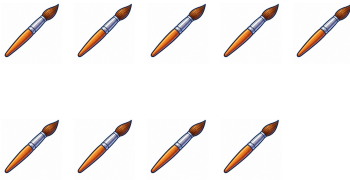
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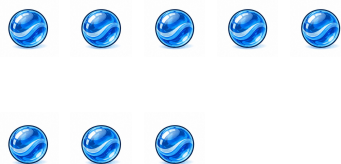


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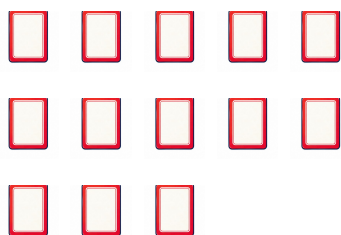
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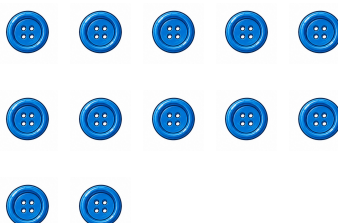
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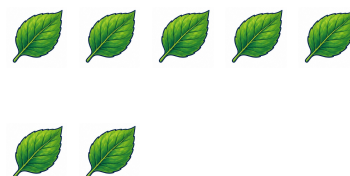
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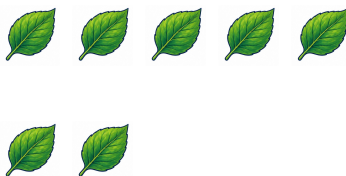


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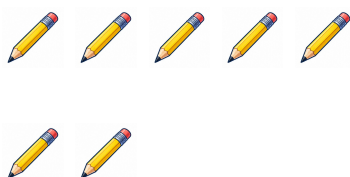
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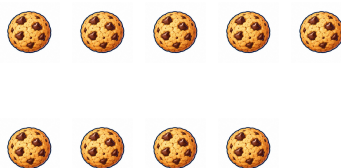
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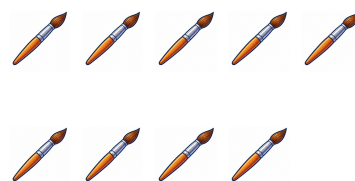
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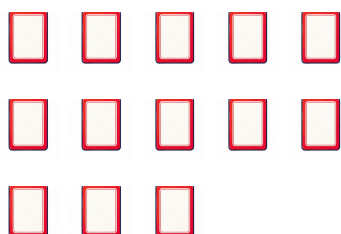
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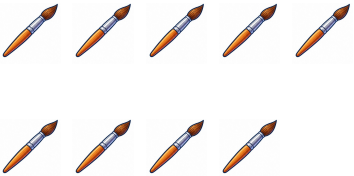


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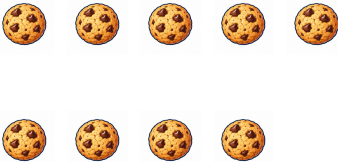
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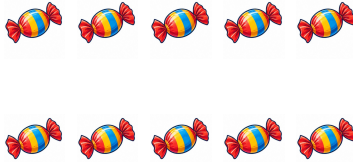
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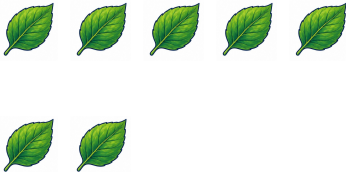
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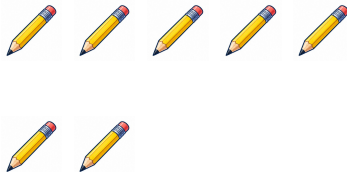
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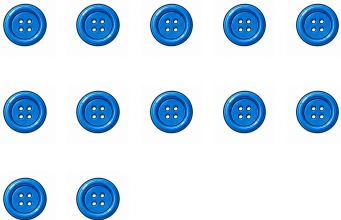
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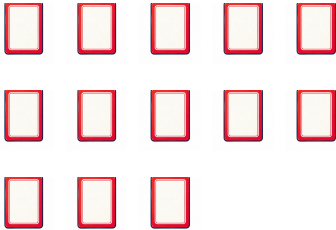
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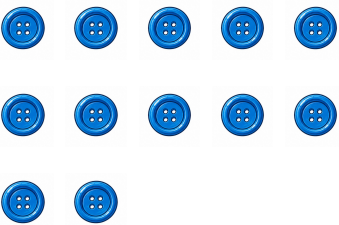


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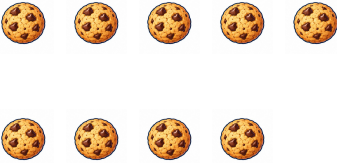
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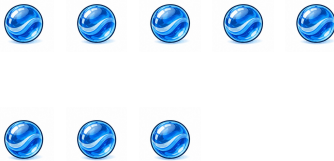
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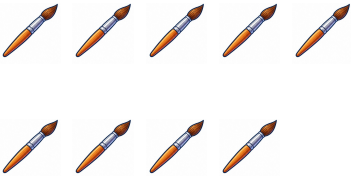
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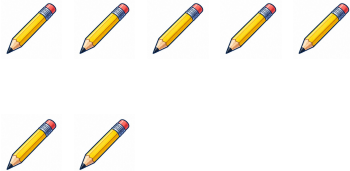
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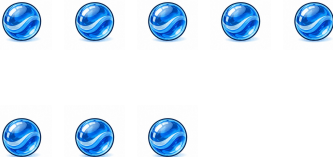
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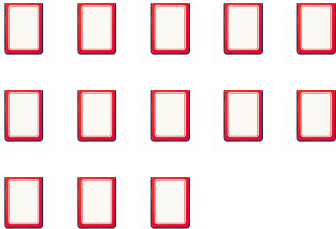
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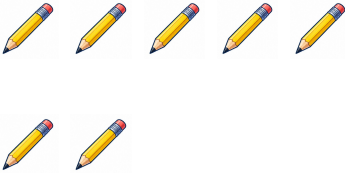
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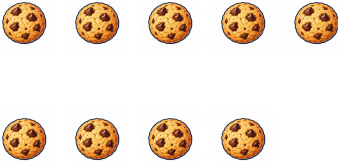
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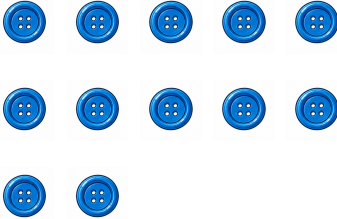
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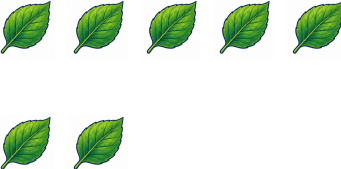
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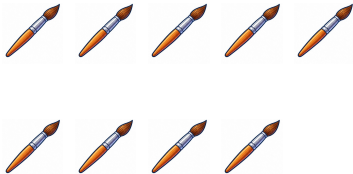
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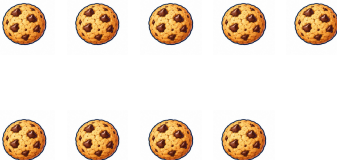
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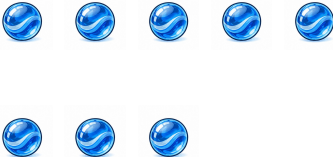
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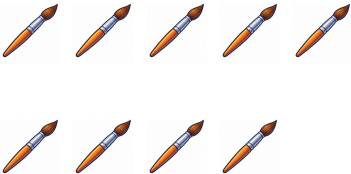
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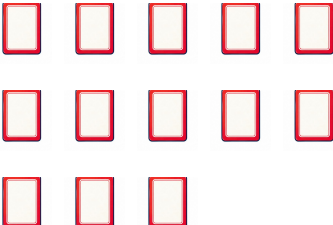
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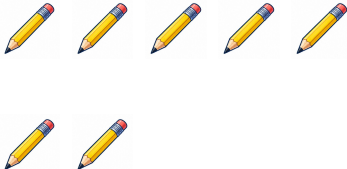
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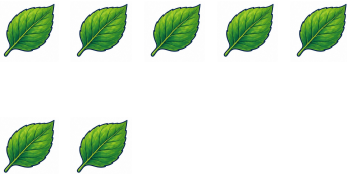


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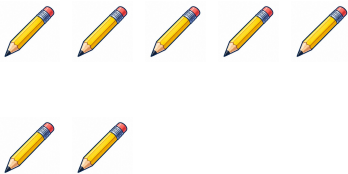
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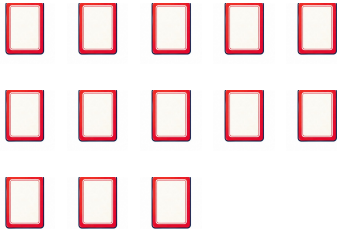
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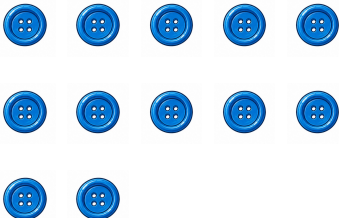
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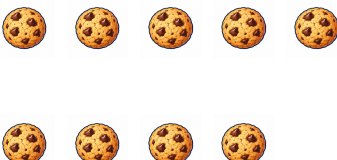
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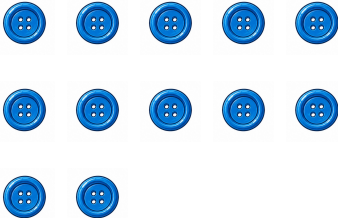
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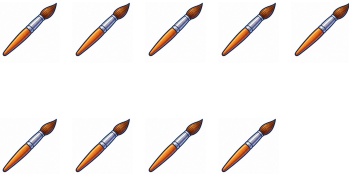
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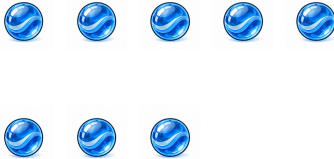
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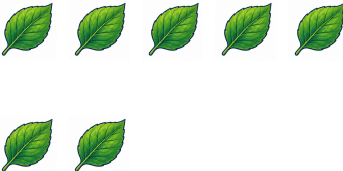
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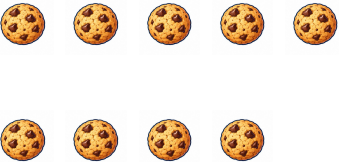


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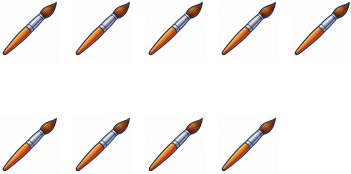
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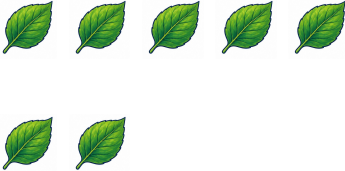
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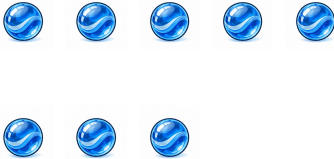
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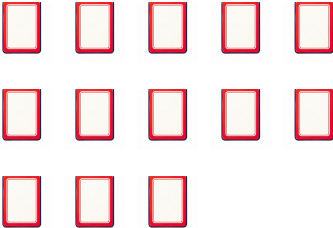
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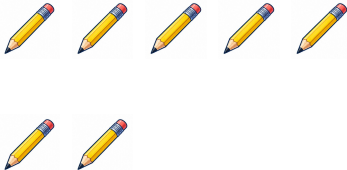
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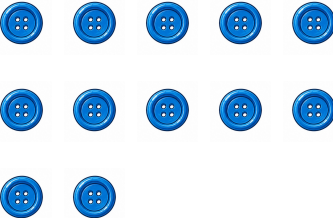
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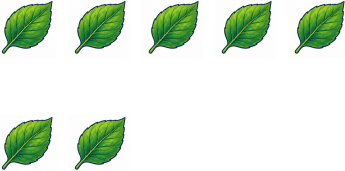


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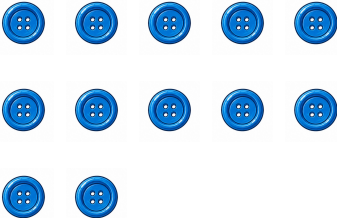
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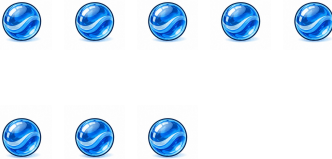
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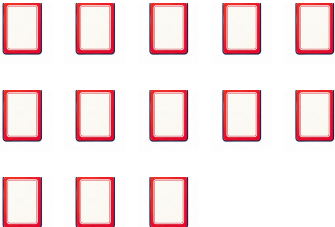
REPARTIR ENTRE





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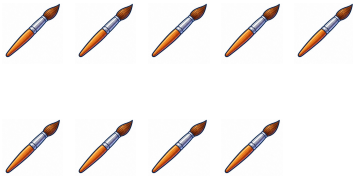
REPARTIR ENTRE





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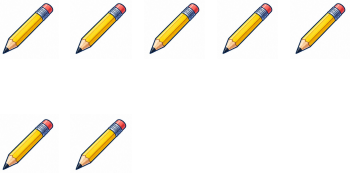


CARTELA 14 | Nome: _____

CADERNO ZERO | B25 | 15

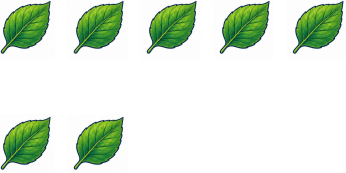
Repartição justa | cartela

Conte, reparta igualmente e marque a coleção correta.



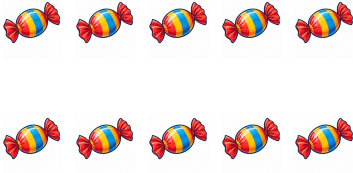
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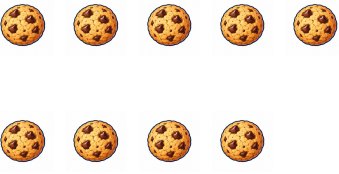
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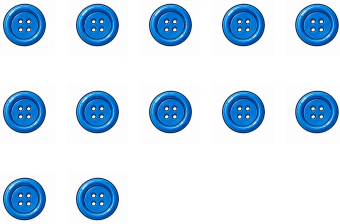
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REPARTIR ENTRE





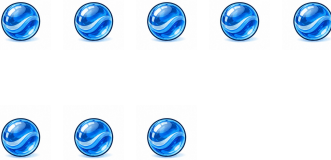
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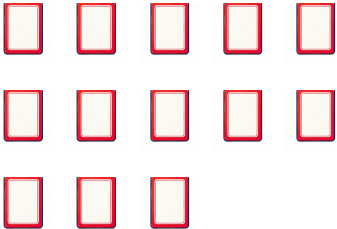


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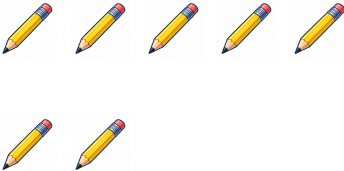
Repartição justa | cartela

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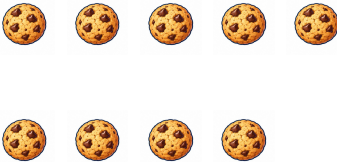
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REPARTIR ENTRE





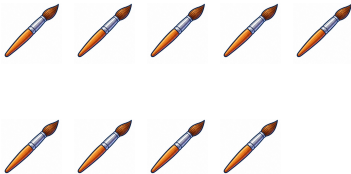
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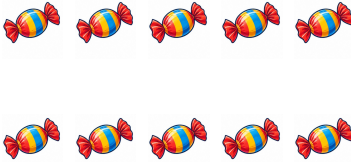
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REPARTIR ENTRE



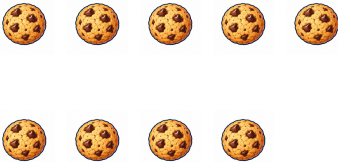
Repartição justa | cartela

Conte, reparta igualmente e marque a coleção correta.



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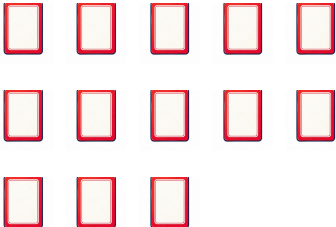
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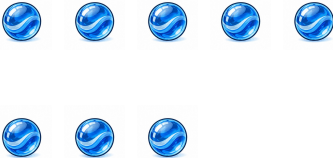
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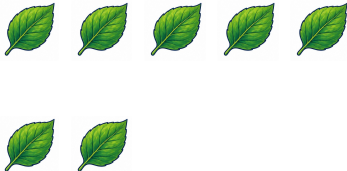
REPARTIR ENTRE





REPARTIR ENTRE



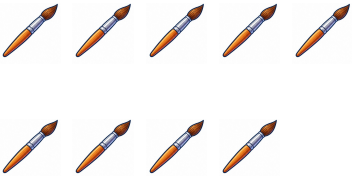


REPARTIR ENTRE



Repartição justa | cartela

Conte, reparta igualmente e marque a coleção correta.



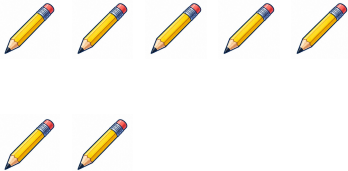
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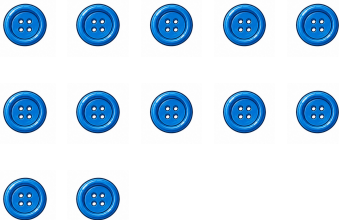
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REPARTIR ENTRE





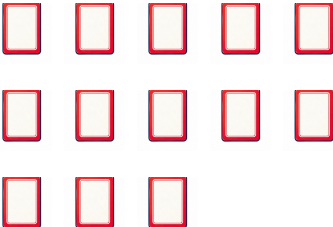
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REPARTIR ENTRE





REPARTIR ENTRE



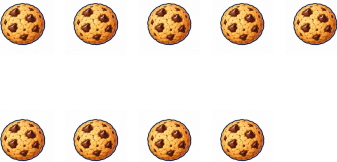


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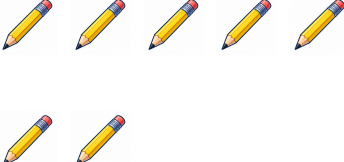
Repartição justa | cartela

Conte, reparta igualmente e marque a coleção correta.



REPARTIR ENTRE





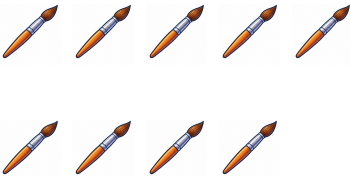
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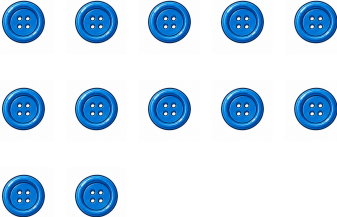
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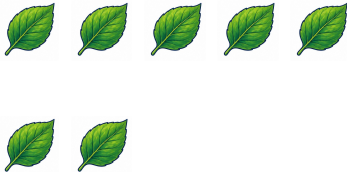
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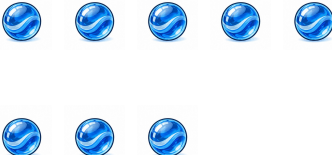
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REPARTIR ENTRE



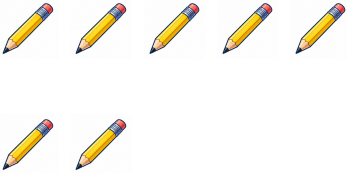


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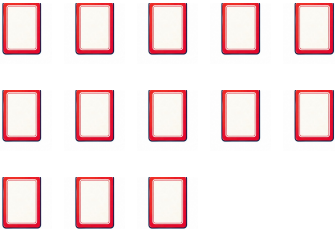
Repartição justa | cartela

Conte, reparta igualmente e marque a coleção correta.



REPARTIR ENTRE





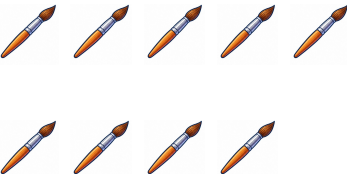
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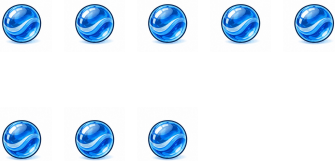
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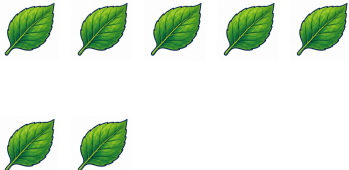
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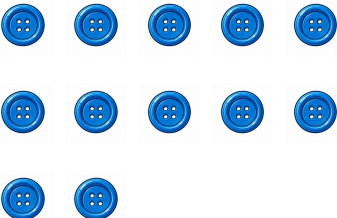
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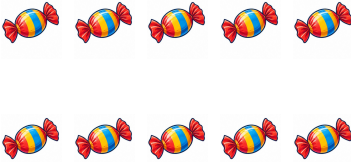
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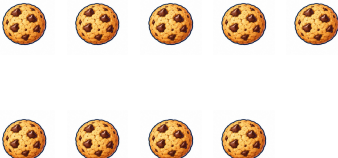
REPARTIR ENTRE





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REPARTIR ENTRE



Repartição justa | cartela

Conte, reparta igualmente e marque a coleção correta.



REPARTIR ENTRE





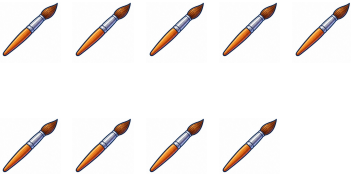
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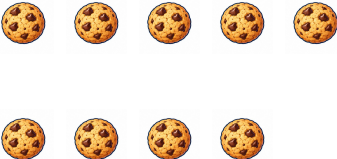
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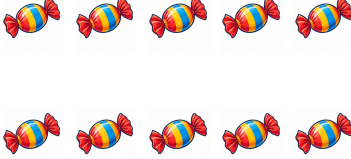
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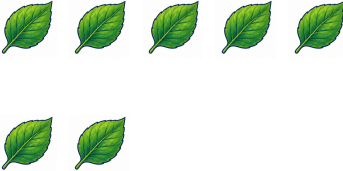
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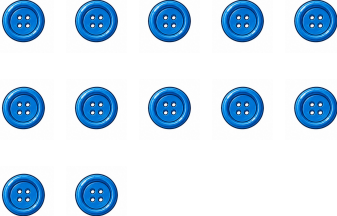
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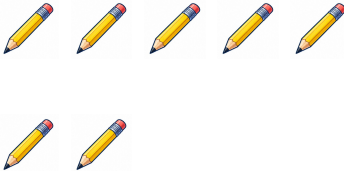
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REPARTIR ENTRE



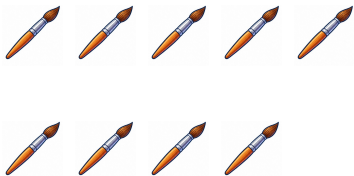
Repartição justa | cartela

Conte, reparta igualmente e marque a coleção correta.



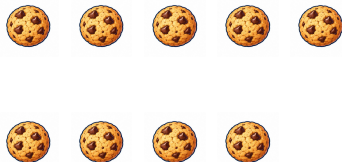
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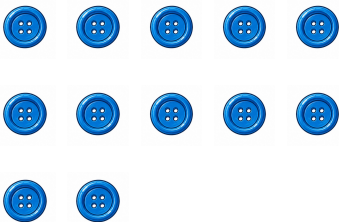
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REPARTIR ENTRE





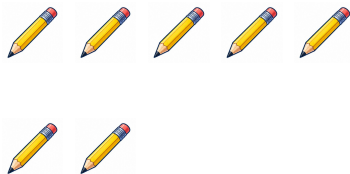
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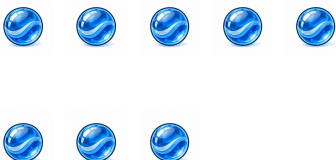
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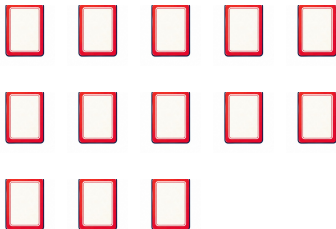
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REPARTIR ENTRE





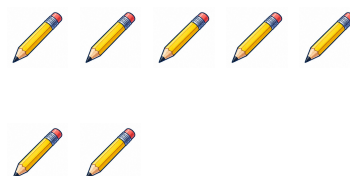
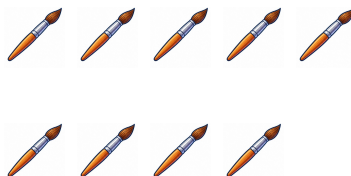
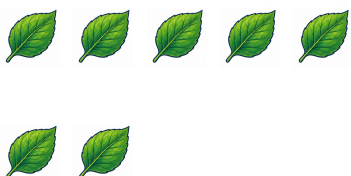
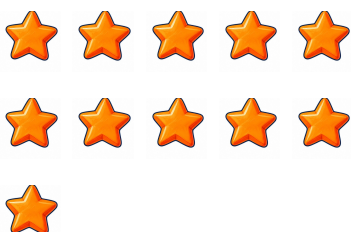
REPARTIR ENTRE





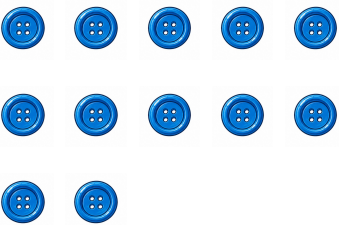
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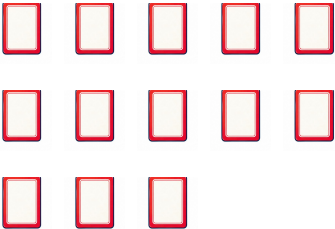
Repartição justa | cartela

Conte, reparta igualmente e marque a coleção correta.



REPARTIR ENTRE





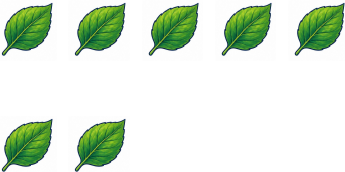
REPARTIR ENTRE





REPARTIR ENTRE





REPARTIR ENTRE





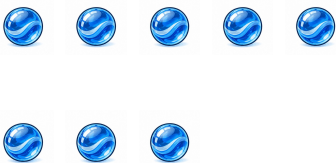
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REPARTIR ENTRE





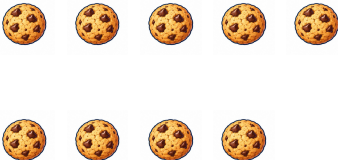
REPARTIR ENTRE





REPARTIR ENTRE





REPARTIR ENTRE



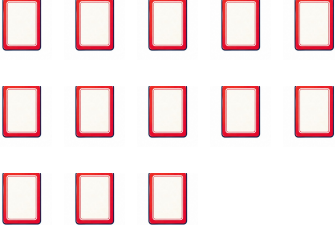
Repartição justa | cartela

Conte, reparta igualmente e marque a coleção correta.



REPARTIR ENTRE





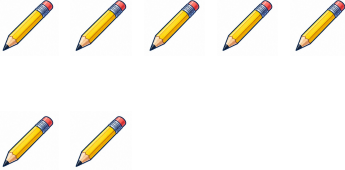
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REPARTIR ENTRE





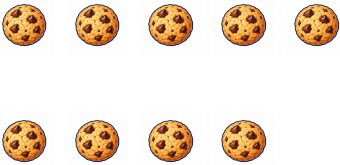
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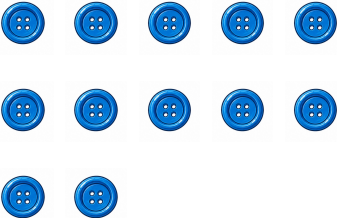
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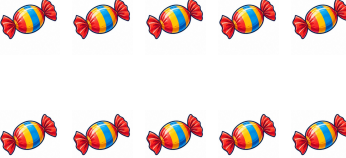
REPARTIR ENTRE





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REPARTIR ENTRE

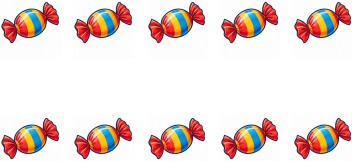


CARTELA 25 | Nome: _____

CADERNO ZERO | B25 | 26

Repartição justa | cartela

Conte, reparta igualmente e marque a coleção correta.



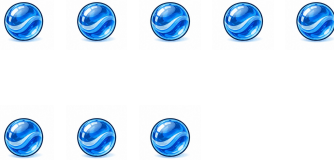
REPARTIR ENTRE





REPARTIR ENTRE





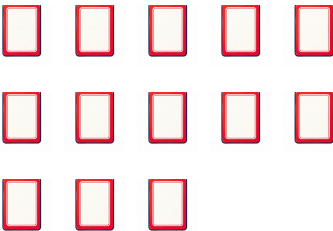
REPARTIR ENTRE





REPARTIR ENTRE





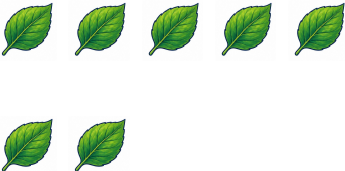
REPARTIR ENTRE





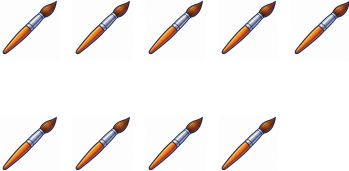
REPARTIR ENTRE





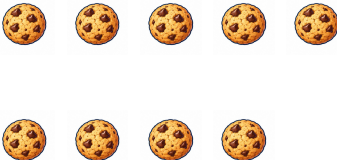
REPARTIR ENTRE





REPARTIR ENTRE



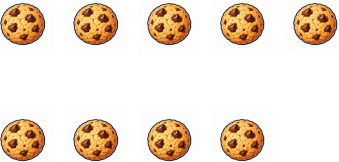


REPARTIR ENTRE



Repartição justa | cartela

Conte, reparta igualmente e marque a coleção correta.



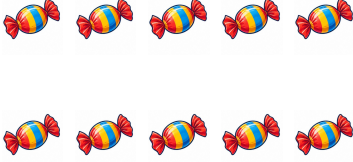
REPARTIR ENTRE





REPARTIR ENTRE





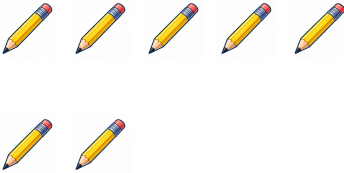
REPARTIR ENTRE





REPARTIR ENTRE





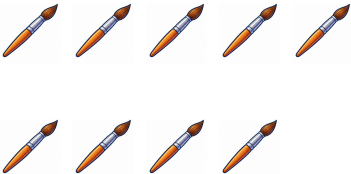
REPARTIR ENTRE





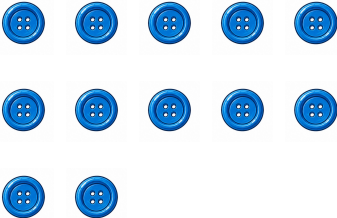
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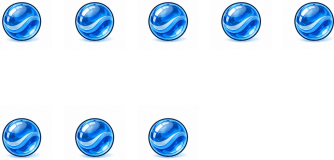
REPARTIR ENTRE





REPARTIR ENTRE





REPARTIR ENTRE

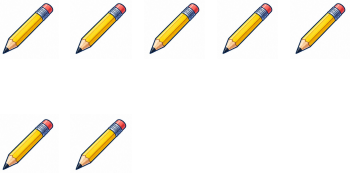


CARTELA 27 | Nome: _____

CADERNO ZERO | B25 | 28

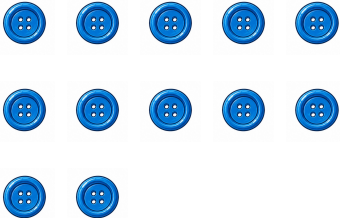
Repartição justa | cartela

Conte, reparta igualmente e marque a coleção correta.



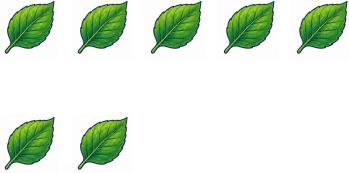
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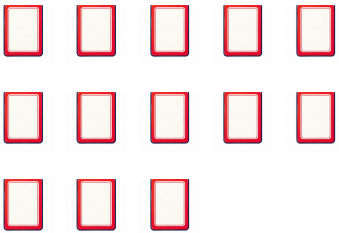
REPARTIR ENTRE





REPARTIR ENTRE





REPARTIR ENTRE





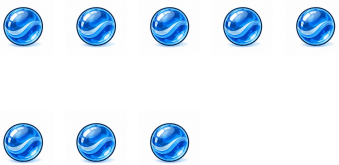
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REPARTIR ENTRE





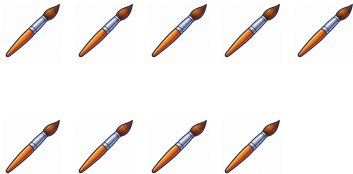
REPARTIR ENTRE





REPARTIR ENTRE



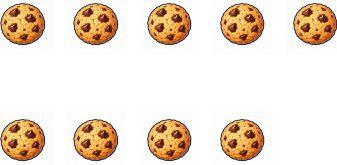


REPARTIR ENTRE



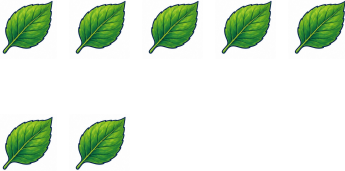
Repartição justa | cartela

Conte, reparta igualmente e marque a coleção correta.



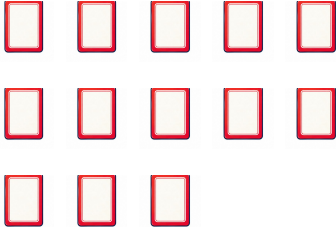
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REPARTIR ENTRE





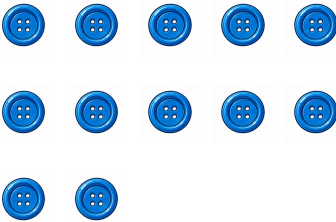
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REPARTIR ENTRE





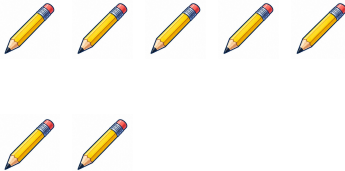
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REPARTIR ENTRE



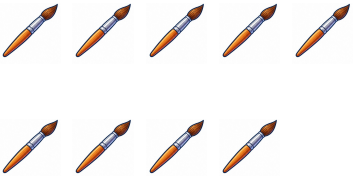


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Repartição justa | cartela

Conte, reparta igualmente e marque a coleção correta.



REPARTIR ENTRE





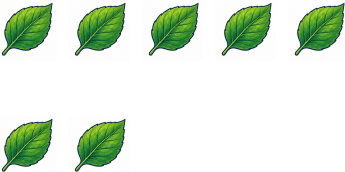
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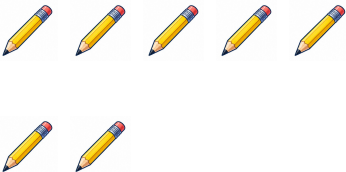
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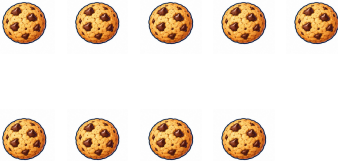
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REPARTIR ENTRE





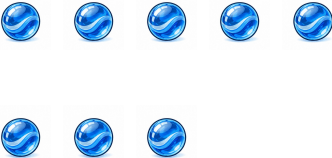
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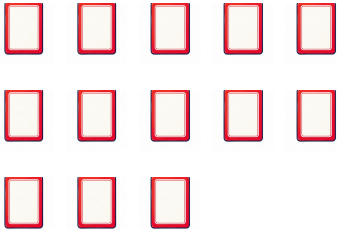
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REPARTIR ENTRE



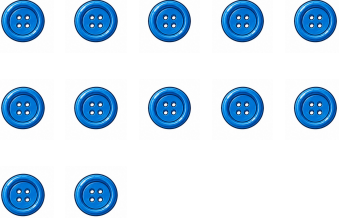


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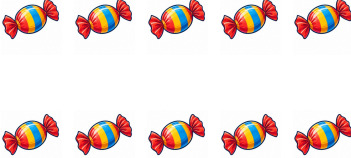
Repartição justa | cartela

Conte, reparta igualmente e marque a coleção correta.



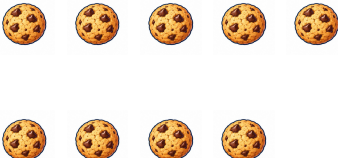
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REPARTIR ENTRE





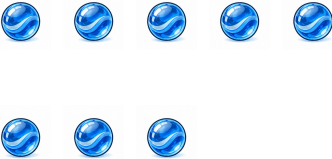
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REPARTIR ENTRE





REPARTIR ENTRE





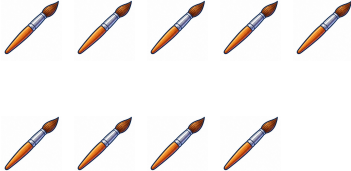
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REPARTIR ENTRE



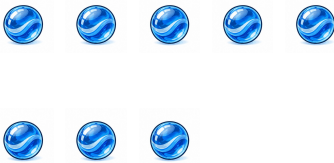


REPARTIR ENTRE



Repartição justa | cartela

Conte, reparta igualmente e marque a coleção correta.



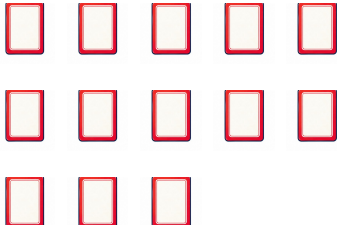
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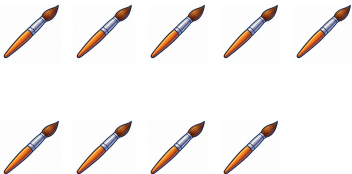
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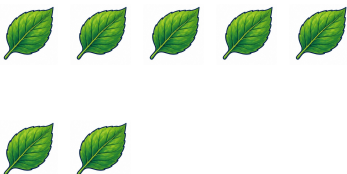
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REPARTIR ENTRE





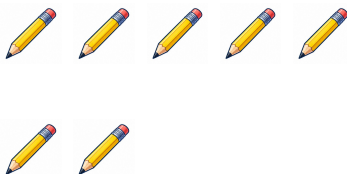
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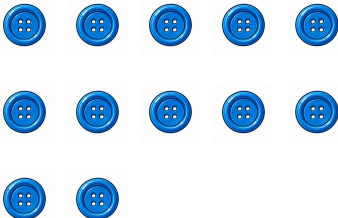
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REPARTIR ENTRE

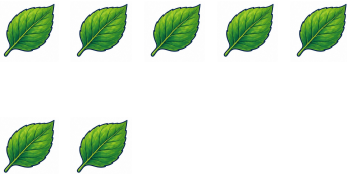


CARTELA 32 | Nome: _____

CADERNO ZERO | B25 | 33

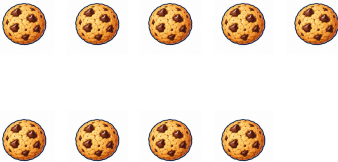
Repartição justa | cartela

Conte, reparta igualmente e marque a coleção correta.



REPARTIR ENTRE





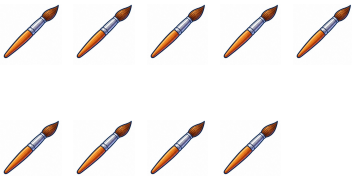
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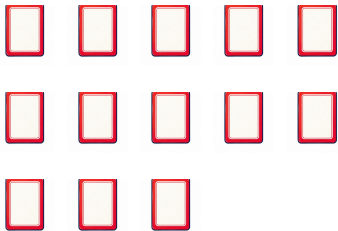
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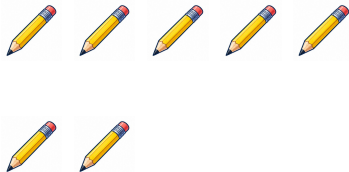
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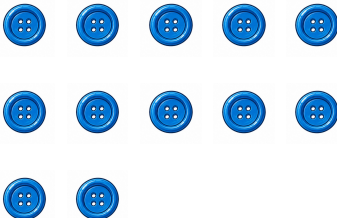
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REPARTIR ENTRE



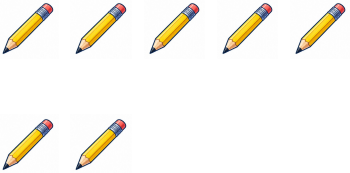


REPARTIR ENTRE



Repartição justa | cartela

Conte, reparta igualmente e marque a coleção correta.



REPARTIR ENTRE





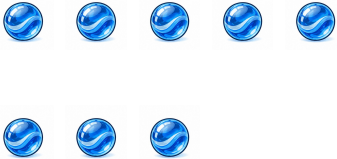
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REPARTIR ENTRE





REPARTIR ENTRE





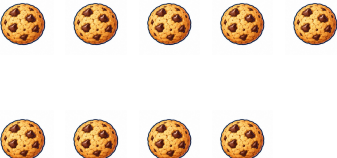
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REPARTIR ENTRE





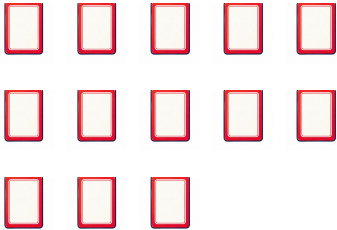
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REPARTIR ENTRE



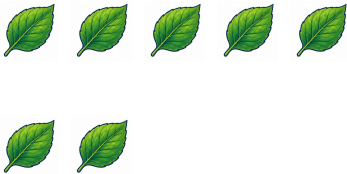


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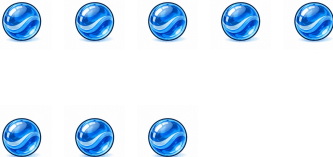
Repartição justa | cartela

Conte, reparta igualmente e marque a coleção correta.



REPARTIR ENTRE





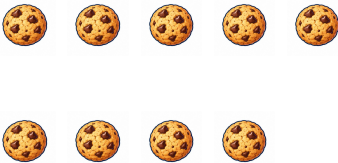
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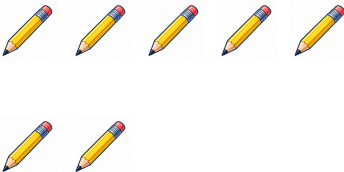
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REPARTIR ENTRE





REPARTIR ENTRE





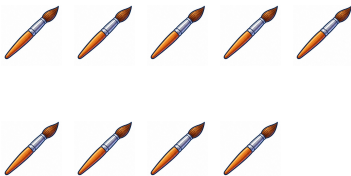
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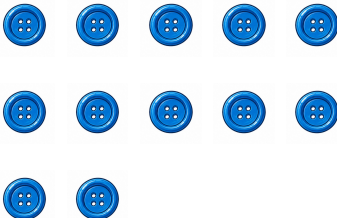
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REPARTIR ENTRE





REPARTIR ENTRE



Repartição justa | cartela

Conte, reparta igualmente e marque a coleção correta.




REPARTIR ENTRE





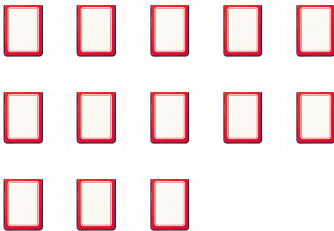

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REPARTIR ENTRE





REPARTIR ENTRE





REPARTIR ENTRE





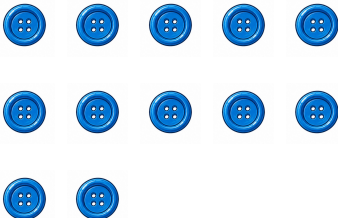
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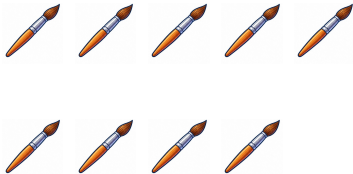
REPARTIR ENTRE





REPARTIR ENTRE



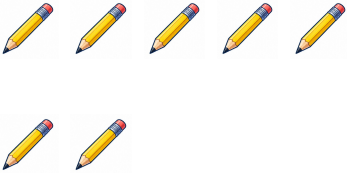


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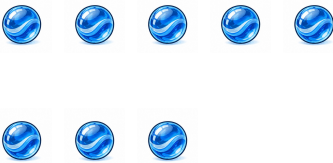
Repartição justa | cartela

Conte, reparta igualmente e marque a coleção correta.



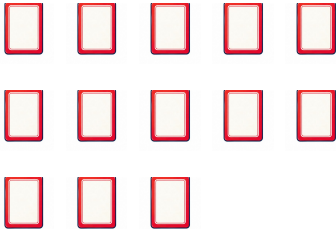
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REPARTIR ENTRE





REPARTIR ENTRE





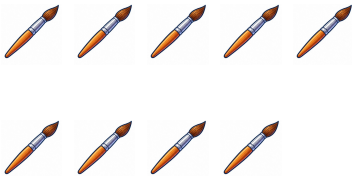
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REPARTIR ENTRE





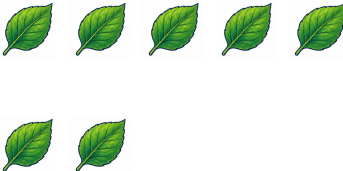
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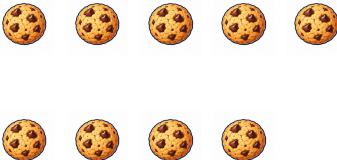
REPARTIR ENTRE





REPARTIR ENTRE





REPARTIR ENTRE



CARTELA 37 | Nome: _____

CADERNO ZERO | B25 | 38

Repartição justa | cartela

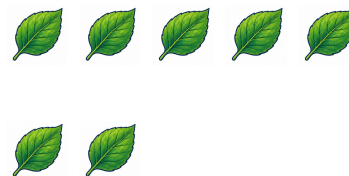
Conte, reparta igualmente e marque a coleção correta.



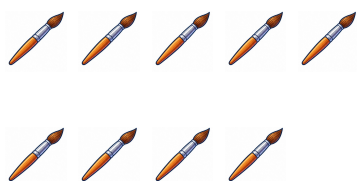
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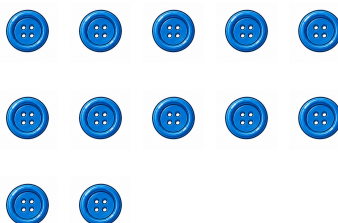
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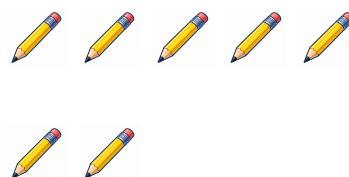
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REPARTIR ENTRE



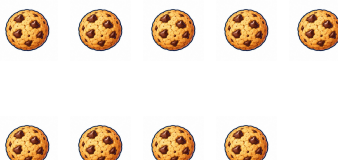
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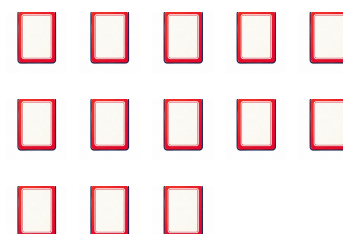
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REPARTIR ENTRE



REPARTIR ENTRE

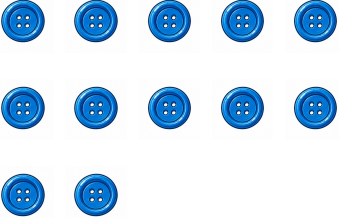


REPARTIR ENTRE



Repartição justa | cartela

Conte, reparta igualmente e marque a coleção correta.



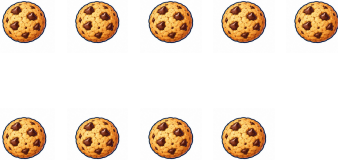
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REPARTIR ENTRE





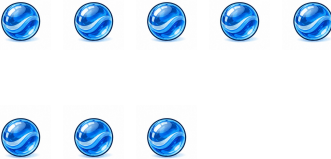
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REPARTIR ENTRE





REPARTIR ENTRE





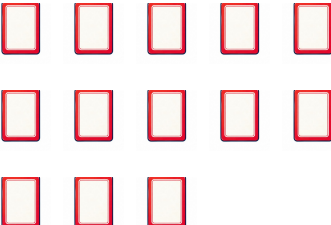
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REPARTIR ENTRE





REPARTIR ENTRE



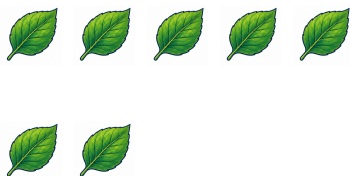


REPARTIR ENTRE



Repartição justa | cartela

Conte, reparta igualmente e marque a coleção correta.



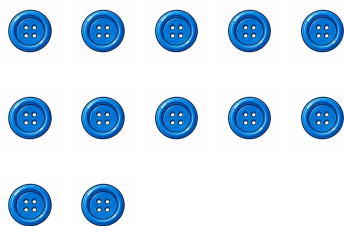
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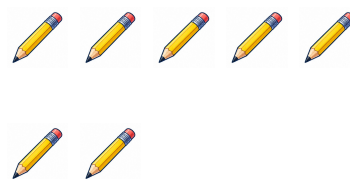
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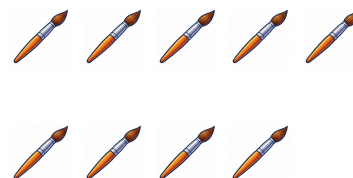
REPARTIR ENTRE



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REPARTIR ENTRE



REPARTIR ENTRE



Cartas de chamada

Leia só a pista em voz alta. O objeto da cartela não deve ser revelado.

CHAMADA 01

2 pessoas recebem 2 objetos cada. Não sobra nenhum. Encontre a coleção inicial.



GABARITO: 4 maçãs

Conferência: $2 \times 2 + 0 = 4$

CHAMADA 02

2 pessoas recebem 3 objetos cada. Sobra 1. Encontre a coleção inicial.



GABARITO: 7 lápis

Conferência: $2 \times 3 + 1 = 7$

CHAMADA 03

2 pessoas recebem 4 objetos cada. Não sobra nenhum. Encontre a coleção inicial.

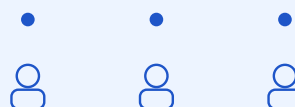


GABARITO: 8 bolinhas

Conferência: $2 \times 4 + 0 = 8$

CHAMADA 04

3 pessoas recebem 1 objeto cada. Não sobra nenhum. Encontre a coleção inicial.

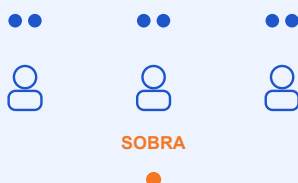


GABARITO: 3 conchas

Conferência: $3 \times 1 + 0 = 3$

CHAMADA 05

3 pessoas recebem 2 objetos cada. Sobra 1. Encontre a coleção inicial.



GABARITO: 7 folhas

Conferência: $3 \times 2 + 1 = 7$

CHAMADA 06

3 pessoas recebem 3 objetos cada. Não sobra nenhum. Encontre a coleção inicial.



GABARITO: 9 biscoitos

Conferência: $3 \times 3 + 0 = 9$

Cartas de chamada

Leia só a pista em voz alta. O objeto da cartela não deve ser revelado.

CHAMADA 07

4 pessoas recebem 1 objeto cada. Não sobra nenhum. Encontre a coleção inicial.



GABARITO: 4 blocos

Conferência: $4 \times 1 + 0 = 4$

CHAMADA 08

4 pessoas recebem 2 objetos cada. Sobra 1. Encontre a coleção inicial.



GABARITO: 9 pincéis

Conferência: $4 \times 2 + 1 = 9$

CHAMADA 09

4 pessoas recebem 3 objetos cada. Não sobra nenhum. Encontre a coleção inicial.

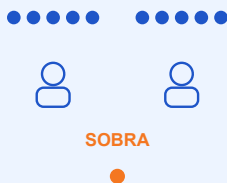


GABARITO: 12 botões

Conferência: $4 \times 3 + 0 = 12$

CHAMADA 10

2 pessoas recebem 5 objetos cada. Sobra 1. Encontre a coleção inicial.

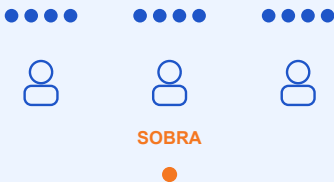


GABARITO: 11 estrelas

Conferência: $2 \times 5 + 1 = 11$

CHAMADA 11

3 pessoas recebem 4 objetos cada. Sobra 1. Encontre a coleção inicial.

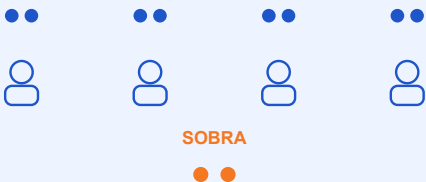


GABARITO: 13 cartas

Conferência: $3 \times 4 + 1 = 13$

CHAMADA 12

4 pessoas recebem 2 objetos cada. Sobram 2. Encontre a coleção inicial.



GABARITO: 10 balas

Conferência: $4 \times 2 + 2 = 10$