



ATIVIDADES DE MATEMÁTICA



SISTEMA FAEP



CONTE A QUANTIDADE DE CADEIRAS
E ESCREVA O NÚMERO NO QUADRADO.



CONTE A QUANTIDADE DE MEIAS
E ESCREVA O NÚMERO NO QUADRADO.



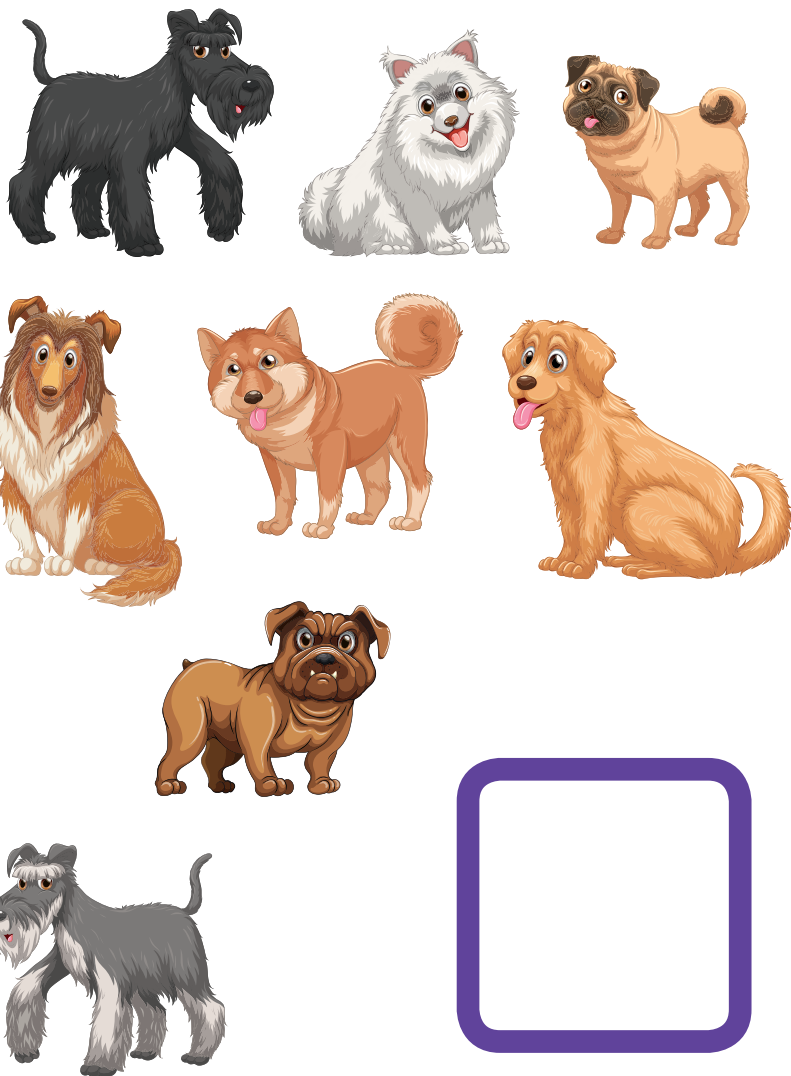
CONTE A QUANTIDADE DE GUARDA-SOL
E ESCREVA O NÚMERO NO QUADRADO.



CONTE A QUANTIDADE DE LIVROS
E ESCREVA O NÚMERO NO QUADRADO.



CONTE A QUANTIDADE DE CACHORROS
E ESCREVA O NÚMERO NO QUADRADO.



CONTE A QUANTIDADE DE CALÇADOS
E ESCREVA O NÚMERO NO QUADRADO.



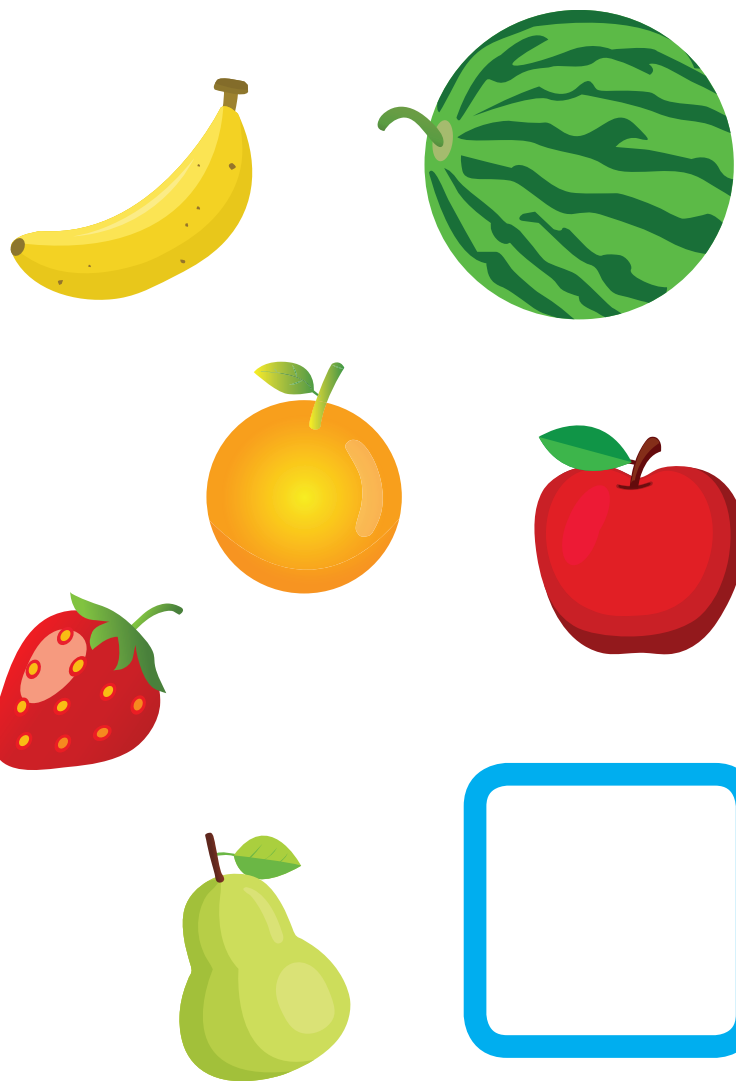
CONTE A QUANTIDADE DE BICICLETAS
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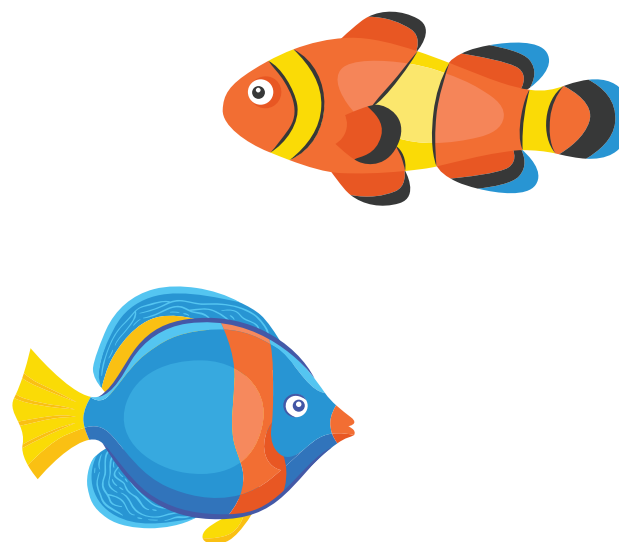
CONTE A QUANTIDADE DE VEGETAIS
E ESCREVA O NÚMERO NO QUADRADO.



CONTE A QUANTIDADE DE FRUTAS
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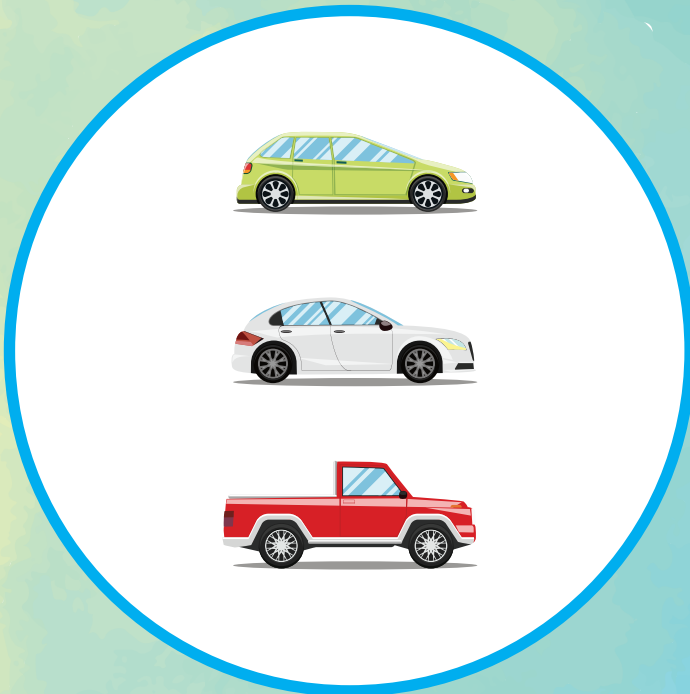
CONTE A QUANTIDADE DE PEIXES
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MARQUE O QUADRADO QUE TEM MAIS CASAS DENTRO.



MARQUE O CÍRCULO QUE TEM MENOS CARROS DENTRO.



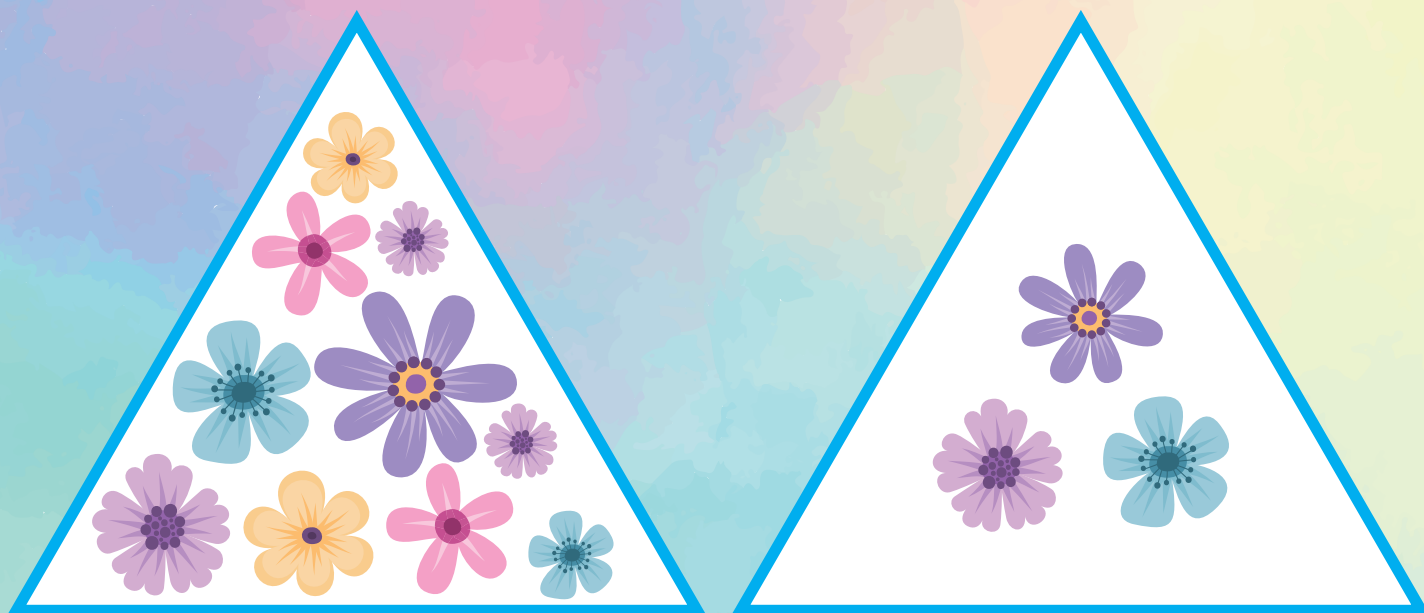
MARQUE O QUADRADO QUE TEM MENOS PÁSSAROS DENTRO.



MARQUE O CÍRCULO QUE TEM MAIS BOLAS DENTRO.



MARQUE O TRIÂNGULO QUE TEM MUITAS FLORES DENTRO.



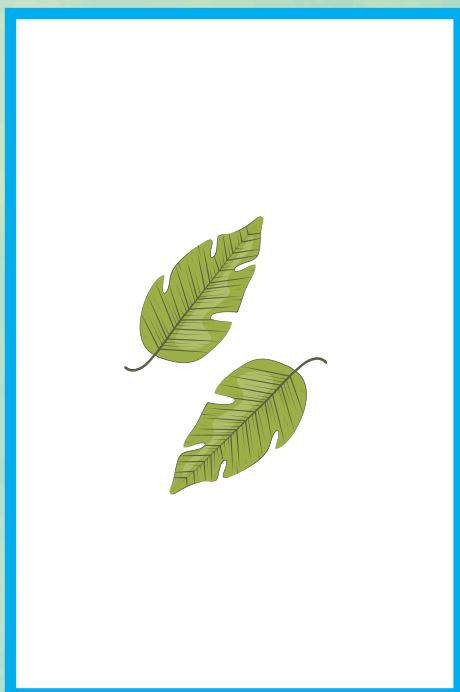
MARQUE O RETÂNGULO QUE TEM POUCAS BORBOLETAS DENTRO.



MARQUE O TRIÂNGULO QUE TEM POUCAS ESTRELAS DENTRO.



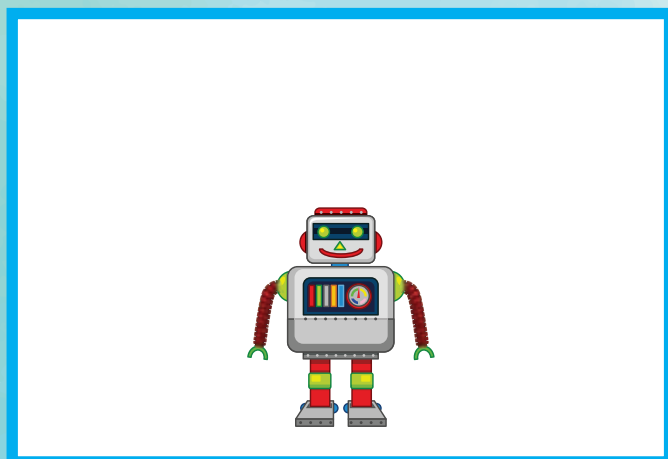
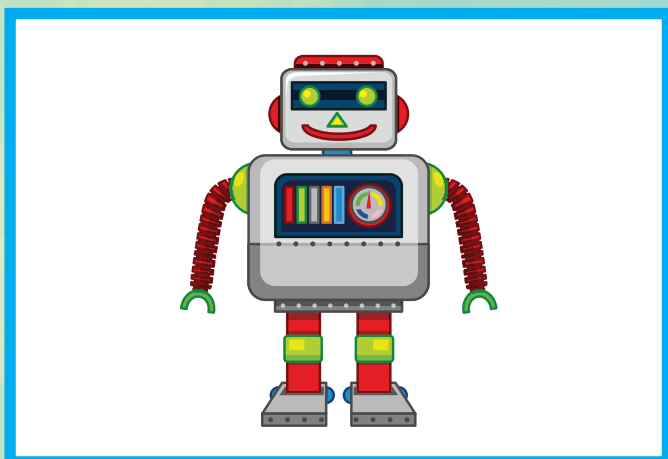
MARQUE O RETÂNGULO QUE TEM MUITAS FOLHAS DENTRO.



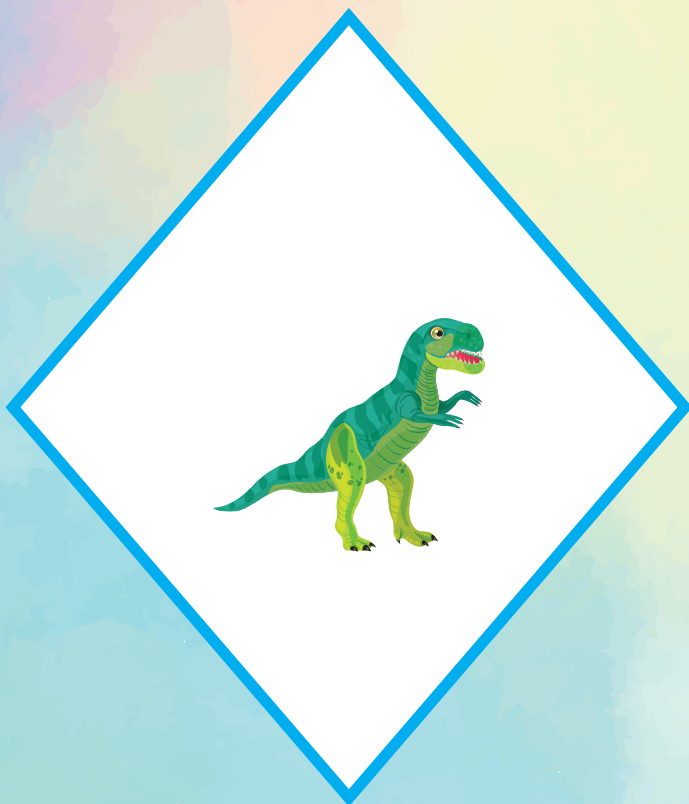
MARQUE O LOSANGO QUE TEM A BONECA MAIOR DENTRO.



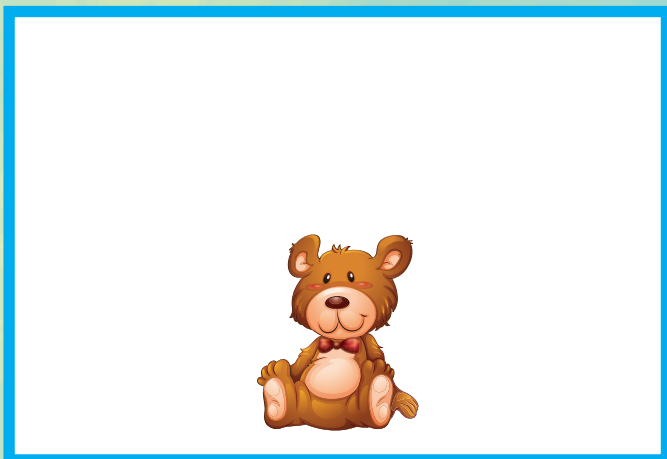
MARQUE O RETÂNGULO QUE TEM O ROBÔ MENOR DENTRO.



MARQUE O LOSANGO QUE TEM O DINOSSAURO MENOR DENTRO.



MARQUE O RETÂNGULO QUE TEM O URSO MAIOR DENTRO.



FAÇA UM CÍRCULO EM VOLTA DO OBJETO
QUE ESTÁ EMBAIXO DA MESA.



FAÇA UM CÍRCULO EM VOLTA DO OBJETO
QUE ESTÁ EM CIMA DA MESA.



FAÇA UM CÍRCULO EM VOLTA DO GATO
QUE ESTÁ EM CIMA DO SOFÁ.



FAÇA UM CÍRCULO EM VOLTA
DO CACHORRO QUE ESTÁ
EMBAIXO DO SOFÁ.



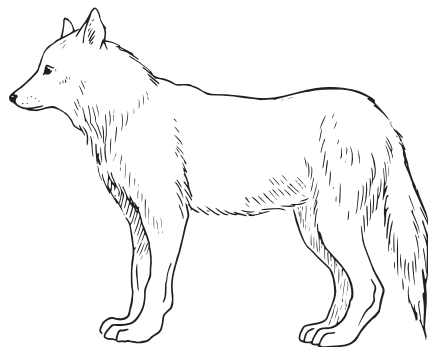
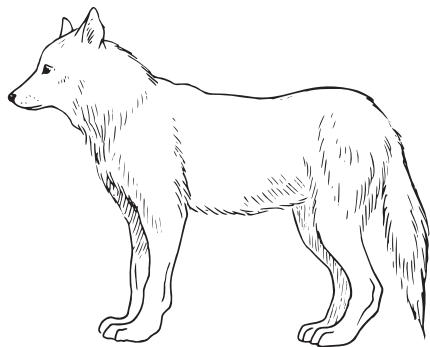
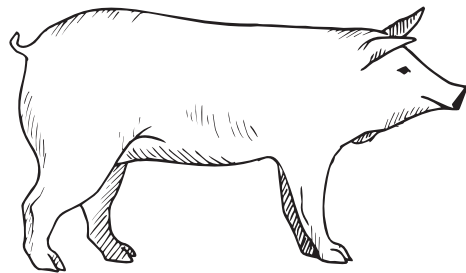
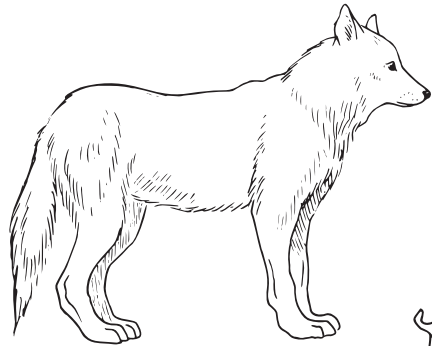
FAÇA UM CÍRCULO EM VOLTA DOS OBJETOS QUE ESTÃO DENTRO DO ARMÁRIO.



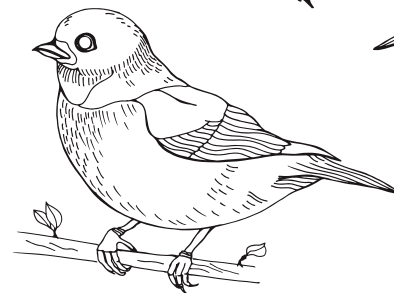
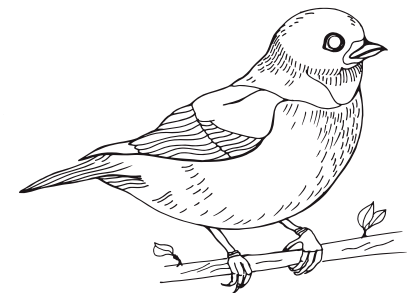
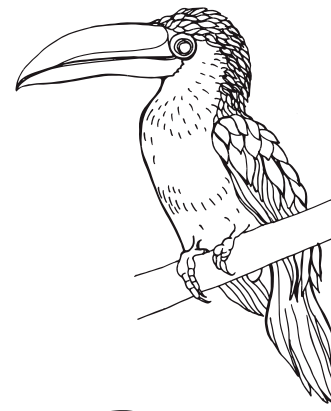
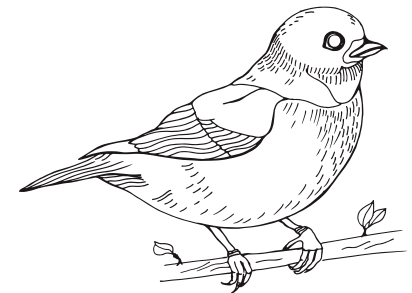
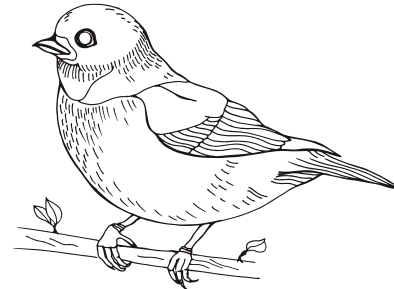
FAÇA UM CÍRCULO EM VOLTA DOS OBJETOS QUE ESTÃO FORA DO ARMÁRIO.



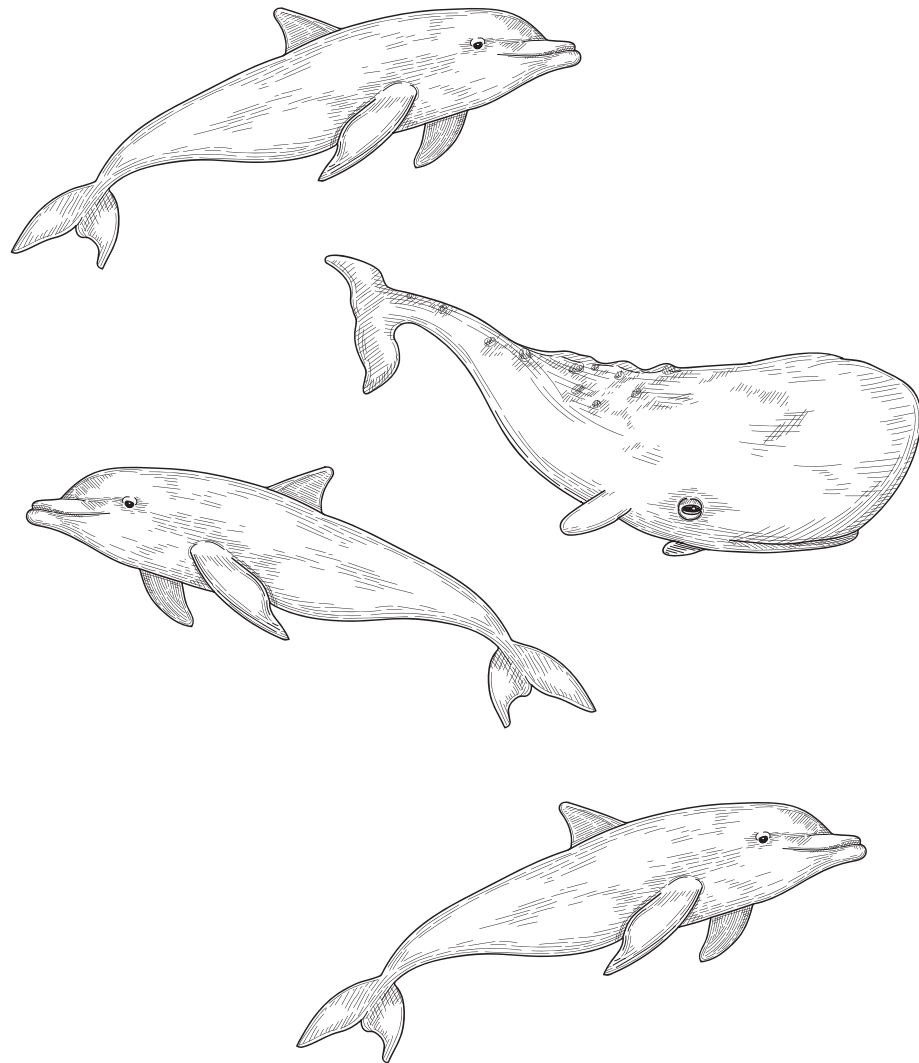
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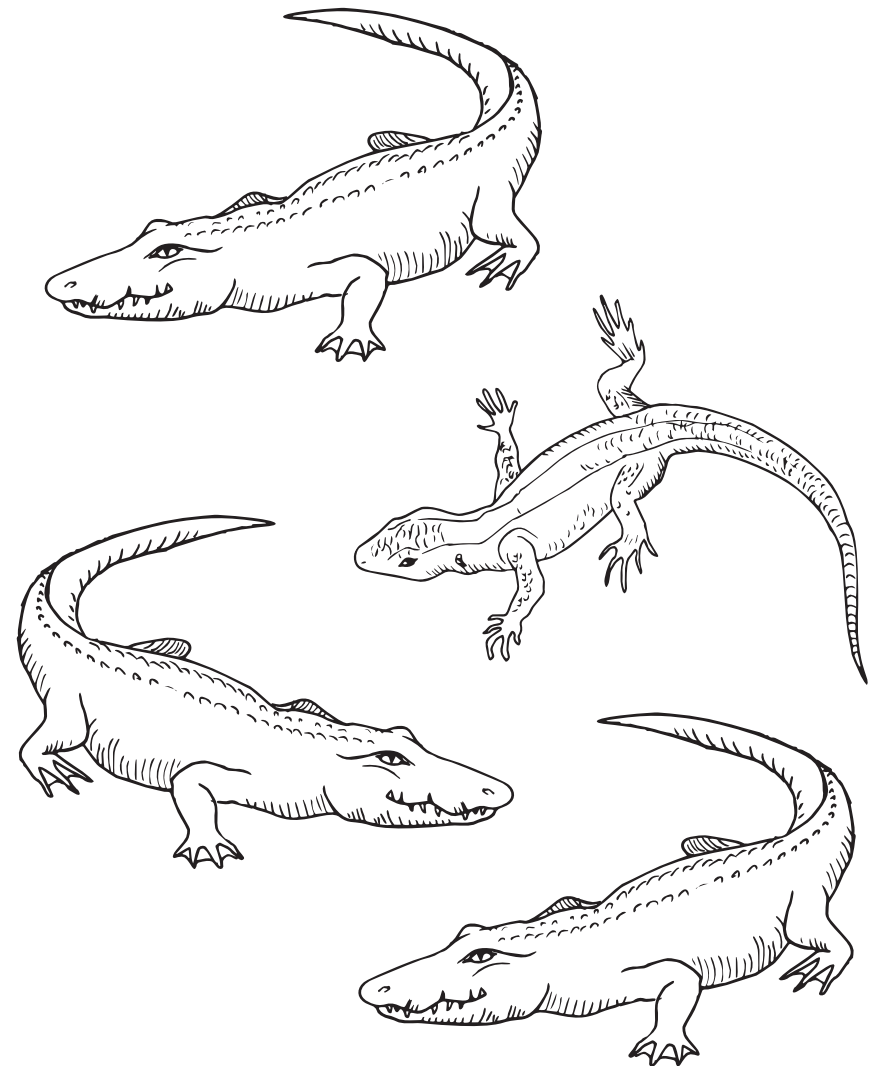
PINTE O PÁSSARO QUE É DIFERENTE.



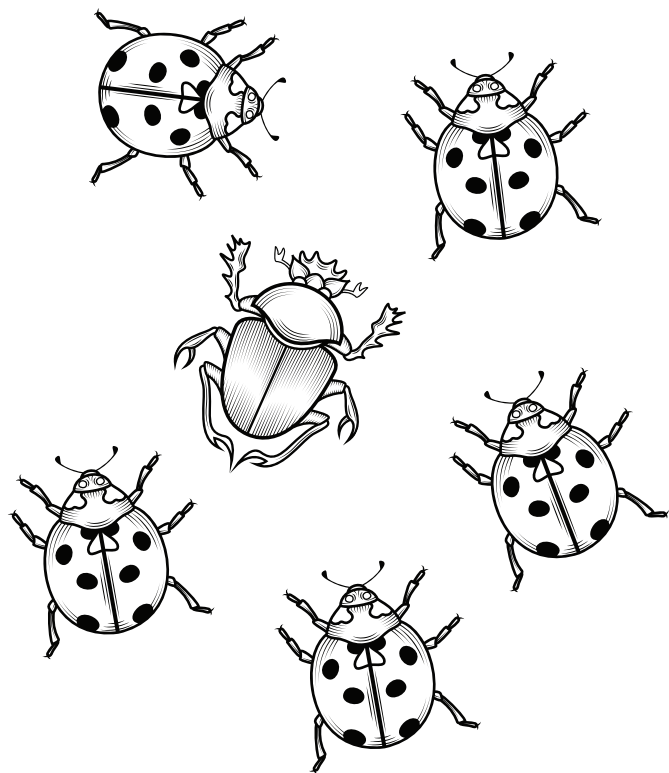
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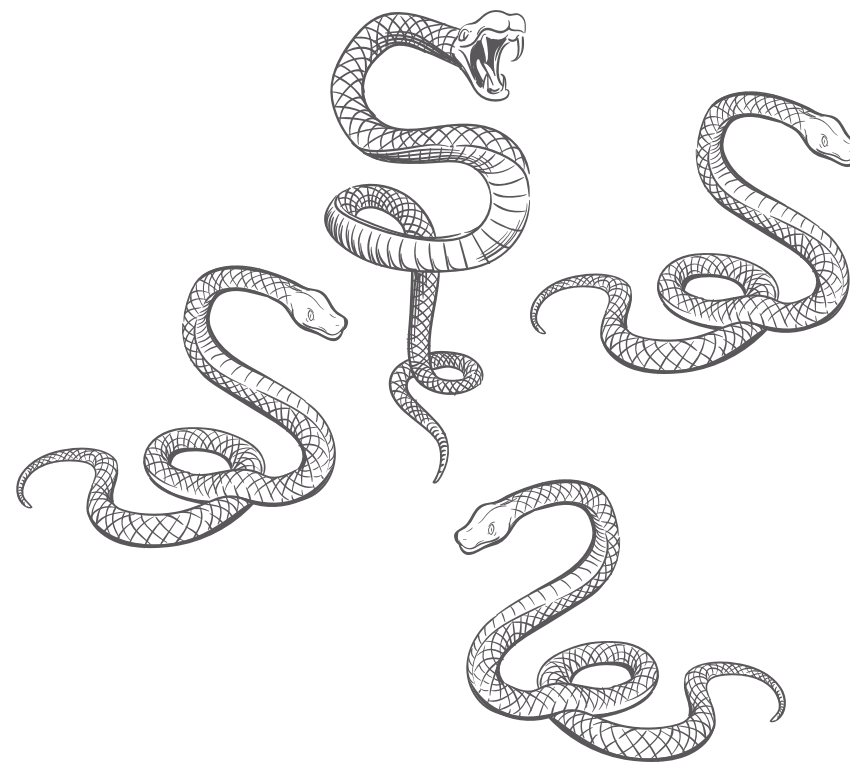
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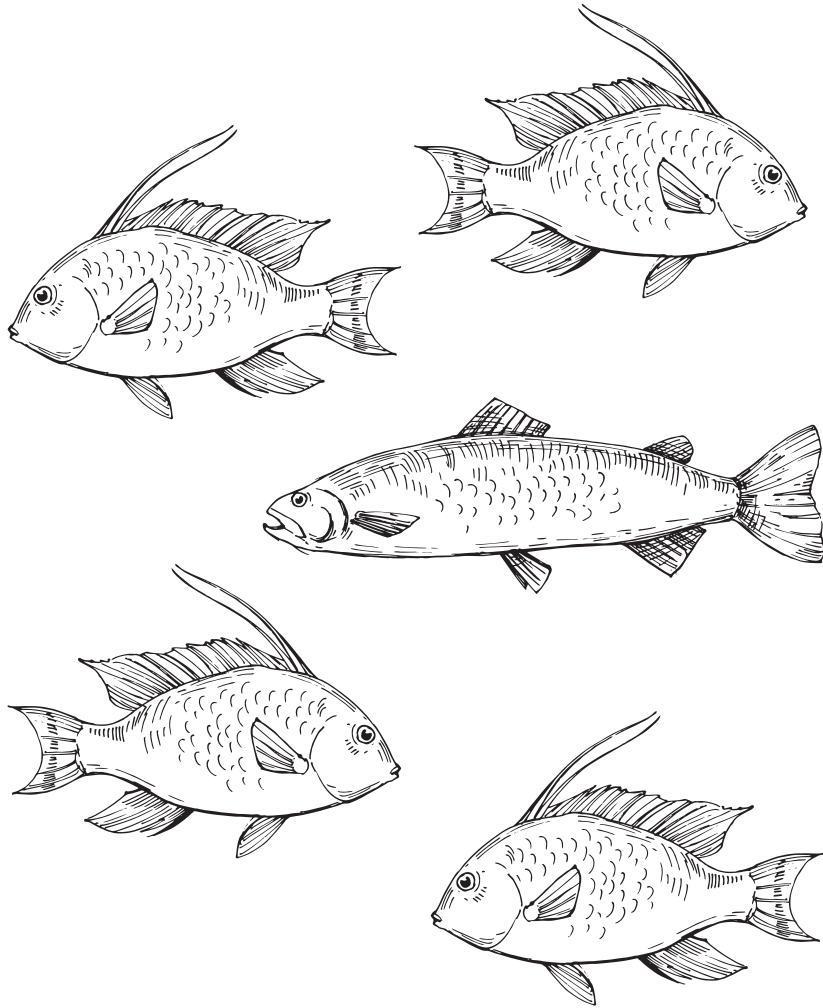
PINTE OS INSETOS QUE SÃO IGUAIS
AOS OUTROS.



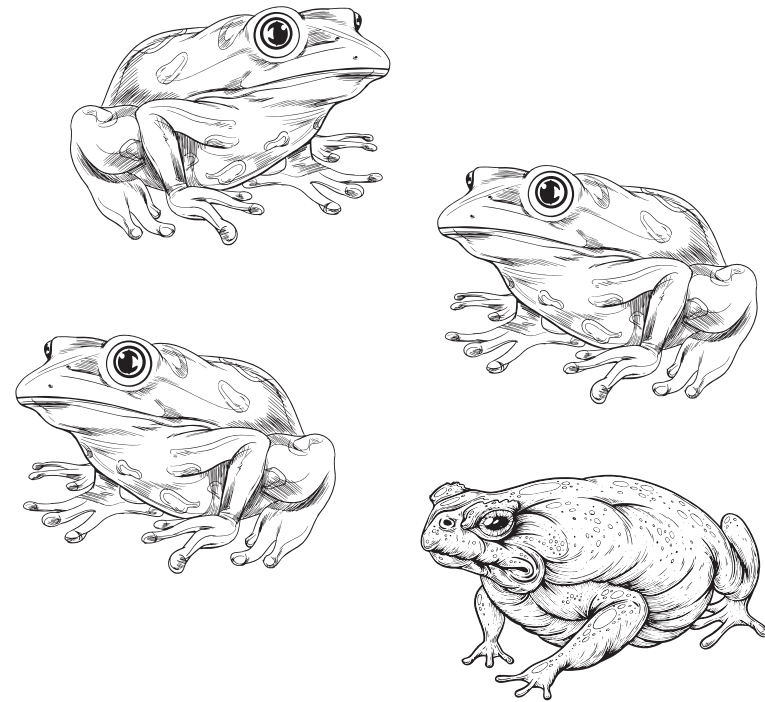
PINTE AS COBRAS QUE SÃO IGUAIS
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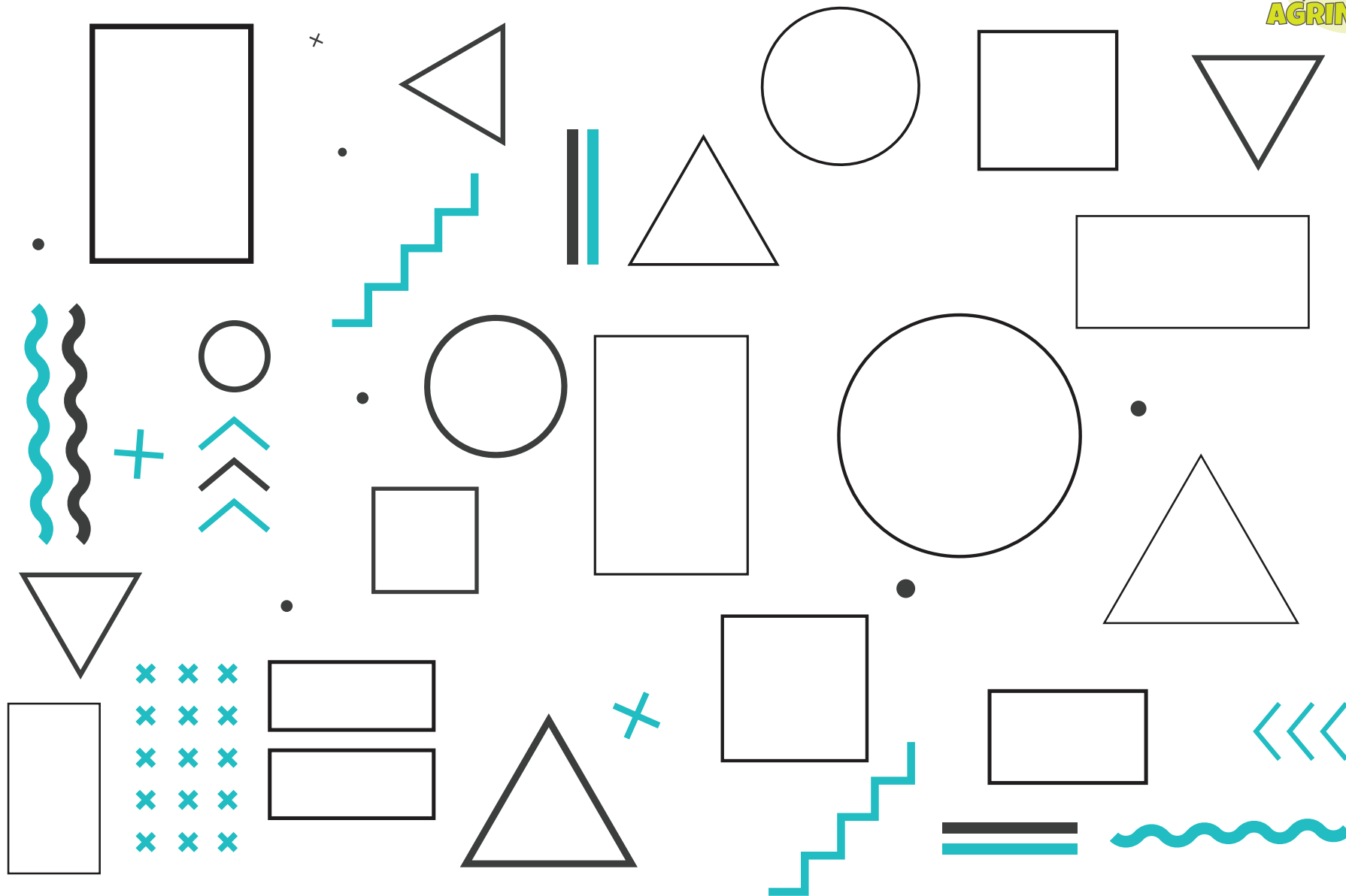
PINTE OS PEIXES QUE SÃO IGUAIS
AOS OUTROS.



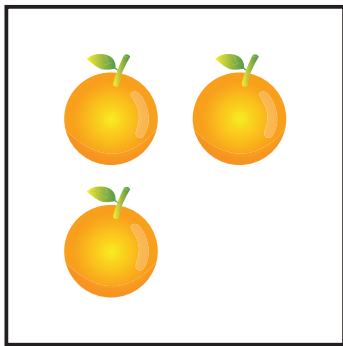
PINTE OS SAPOS QUE SÃO IGUAIS
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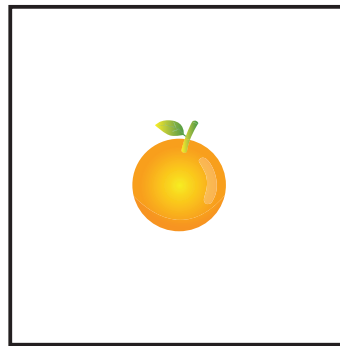
PINTE OS TRIÂNGULOS DE AZUL, OS CÍRCULOS DE AMARELO,
OS QUADRADOS DE VERMELHO E RETÂNGULOS DE VERDE.



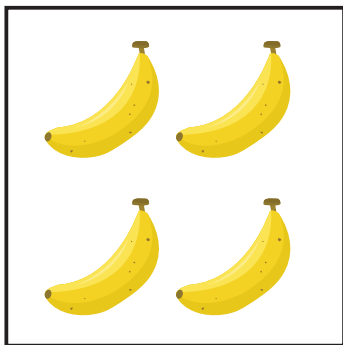
ESCREVA DENTRO DO QUADRADO O RESULTADO DA SOMA.



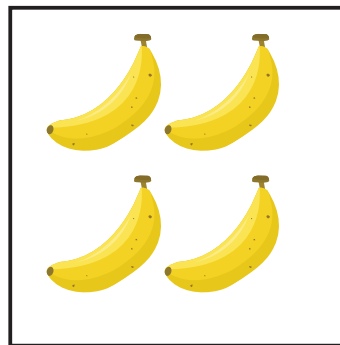
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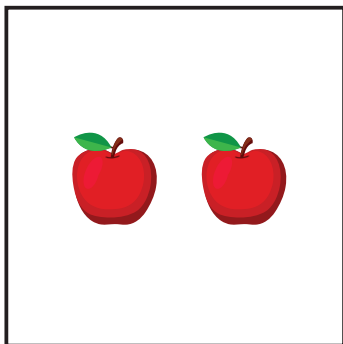
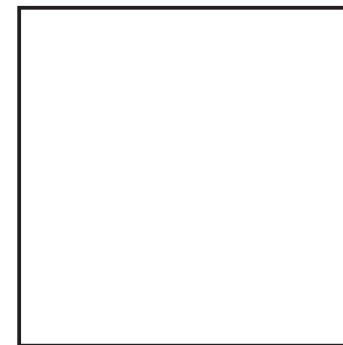
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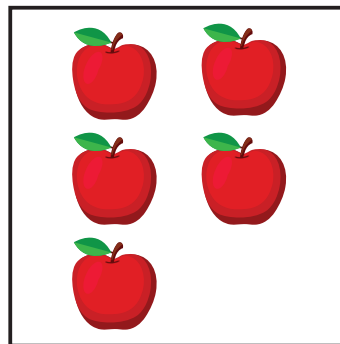
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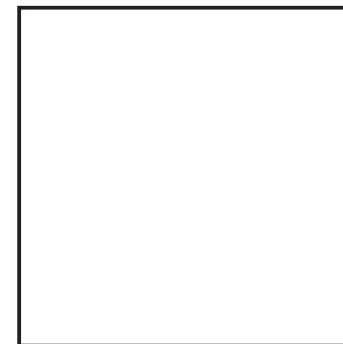
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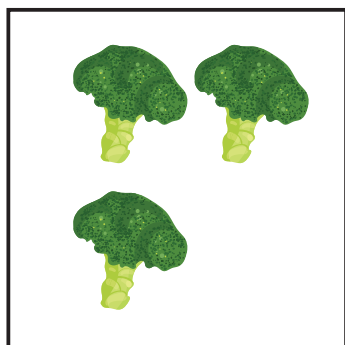
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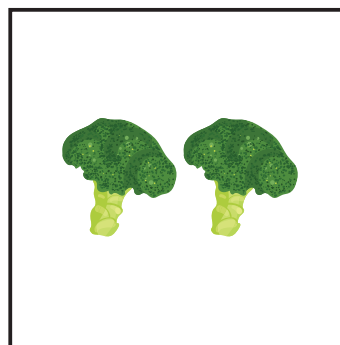
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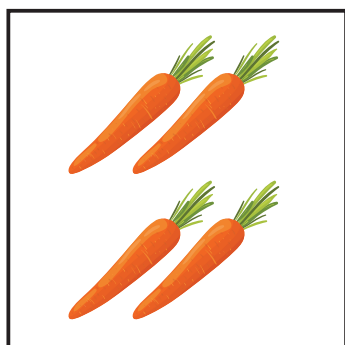
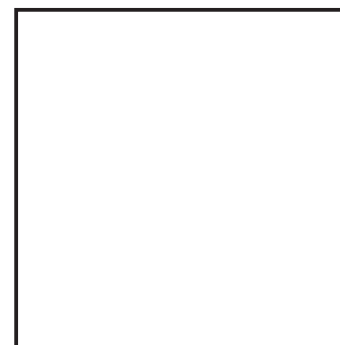
ESCREVA DENTRO DO QUADRADO O RESULTADO DA SOMA.



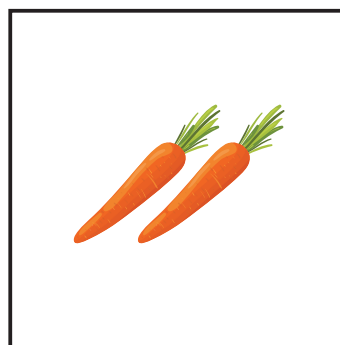
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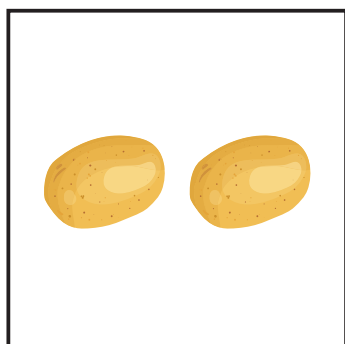
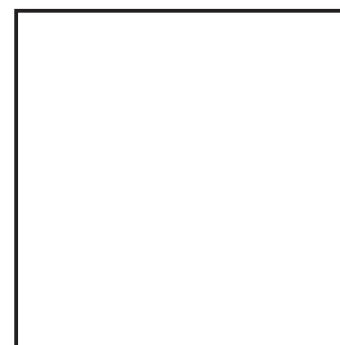
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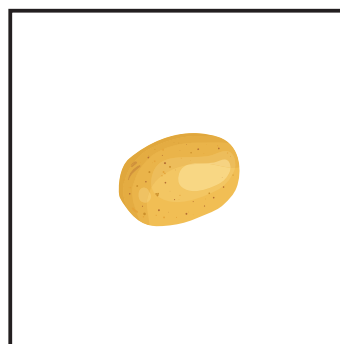
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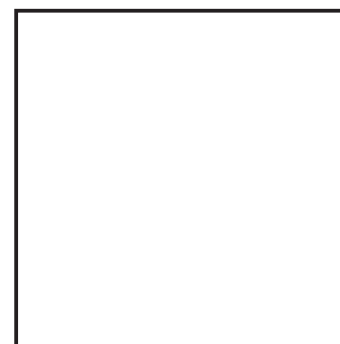
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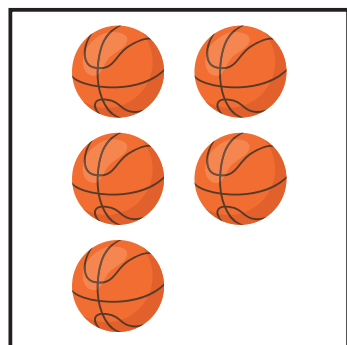
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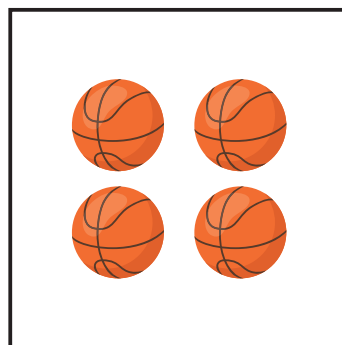
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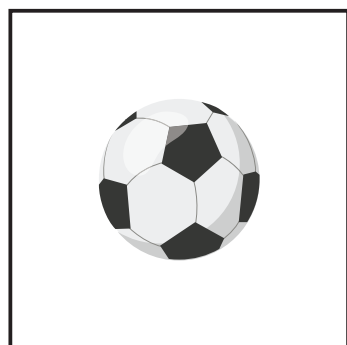
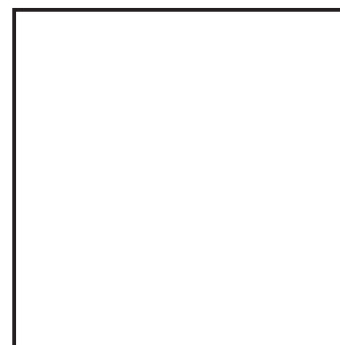
ESCREVA DENTRO DO QUADRADO O RESULTADO DA SOMA.



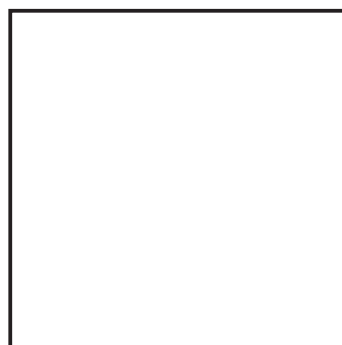
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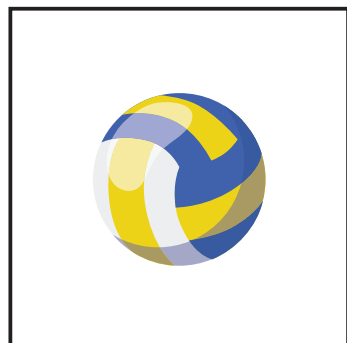
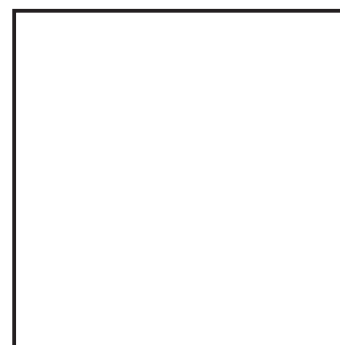
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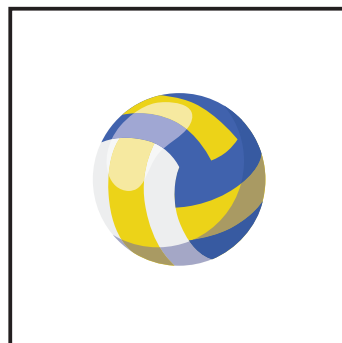
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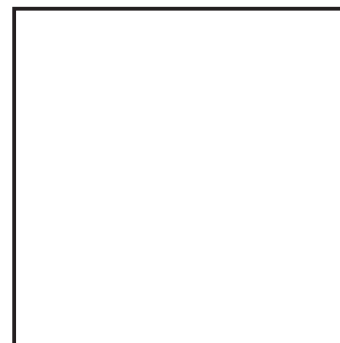
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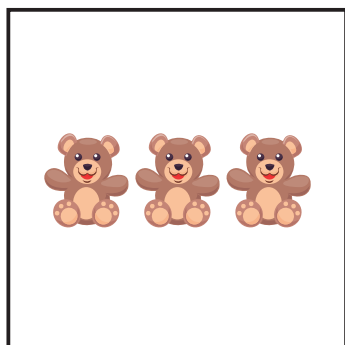
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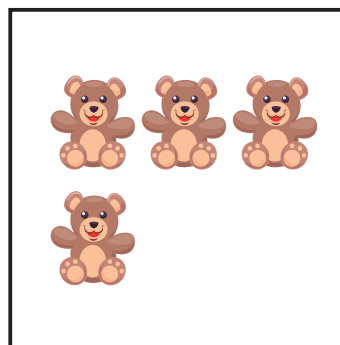
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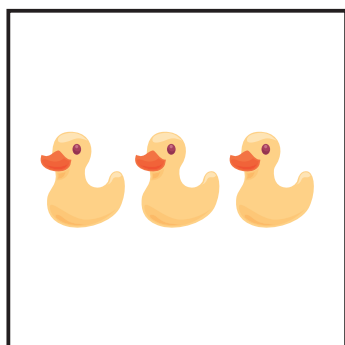
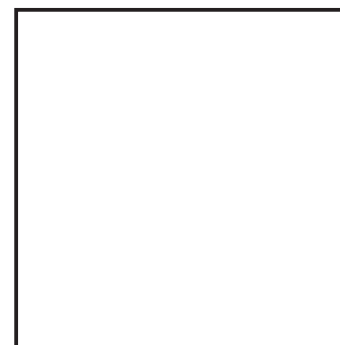
ESCREVA DENTRO DO QUADRADO O RESULTADO DA SOMA.



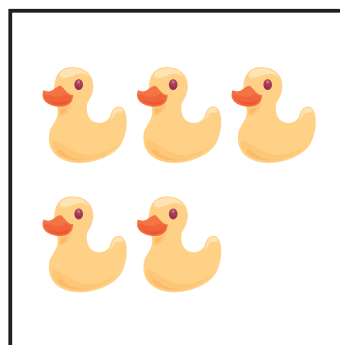
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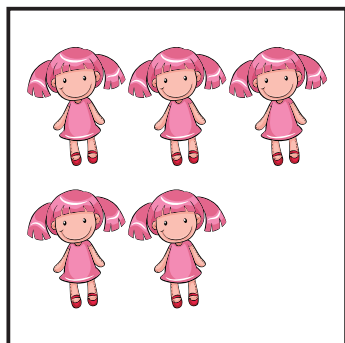
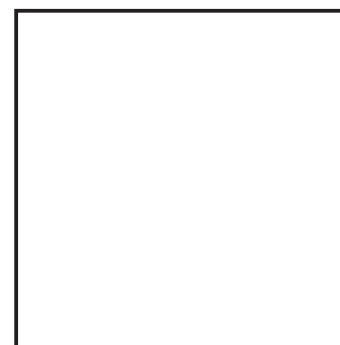
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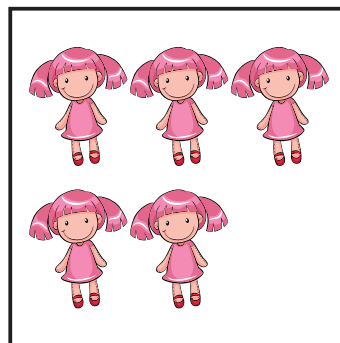
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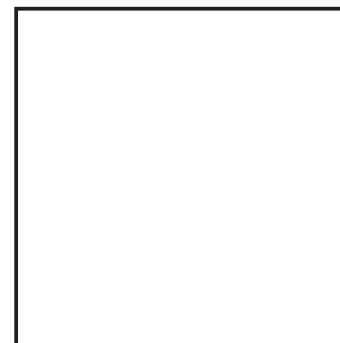
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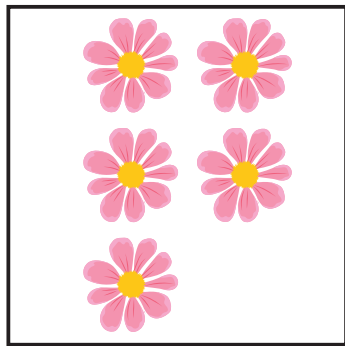
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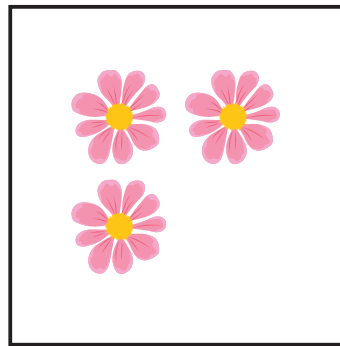
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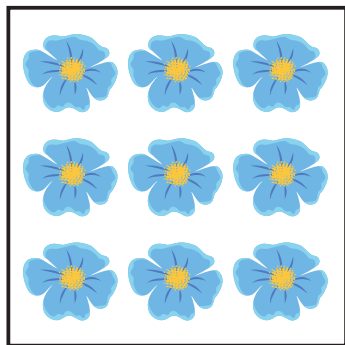
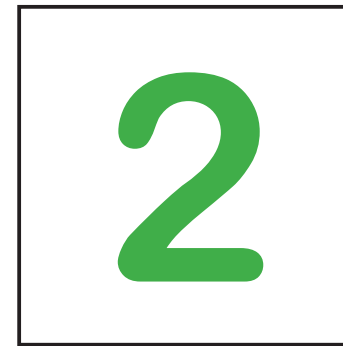
ESCREVA DENTRO DO QUADRADO O RESULTADO DA SUBTRAÇÃO.



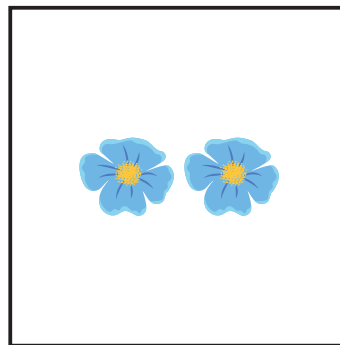
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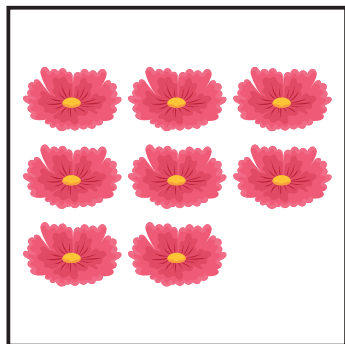
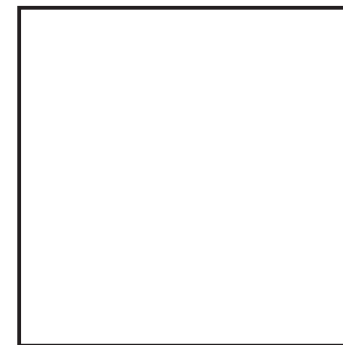
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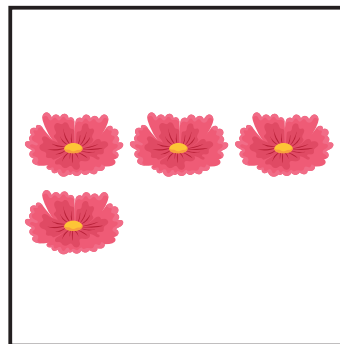
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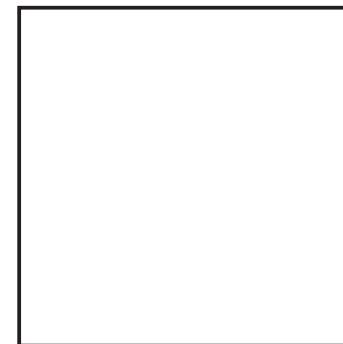
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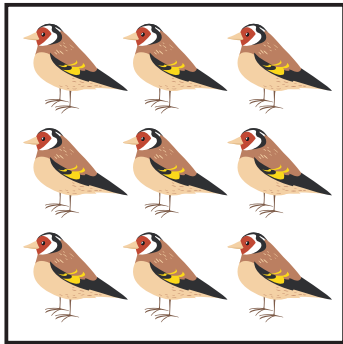
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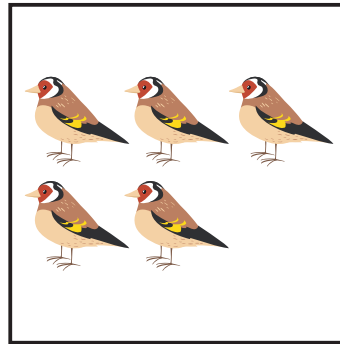
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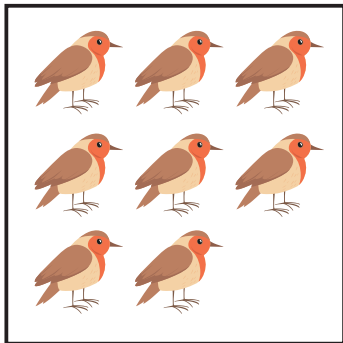
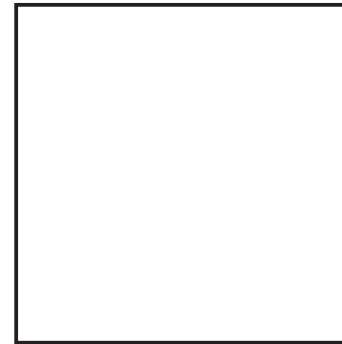
ESCREVA DENTRO DO QUADRADO O RESULTADO DA SUBTRAÇÃO.



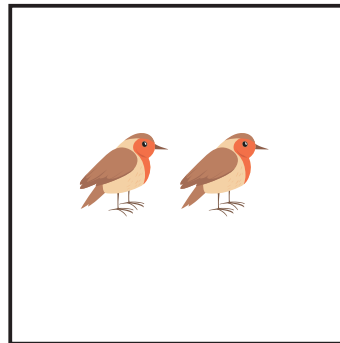
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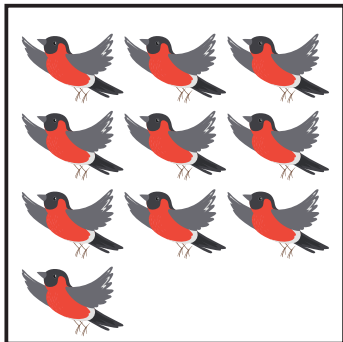
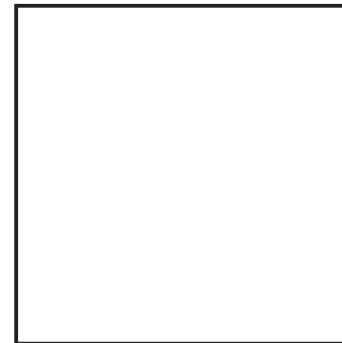
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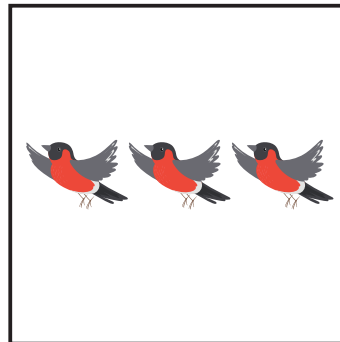
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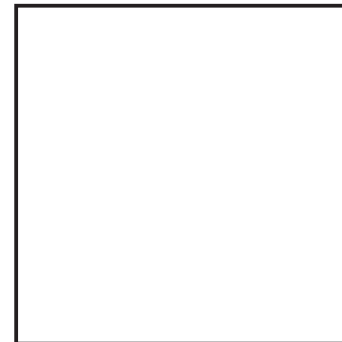
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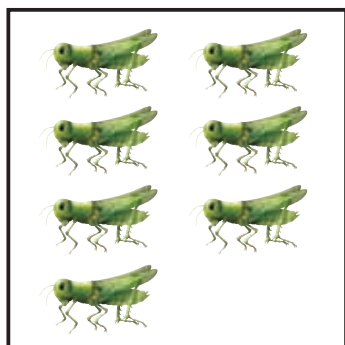
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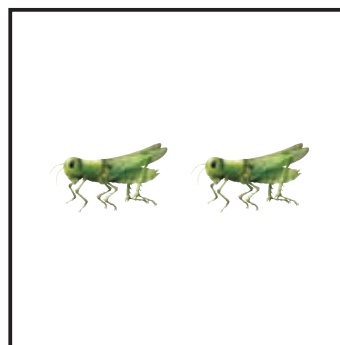
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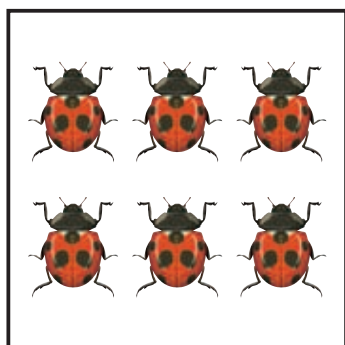
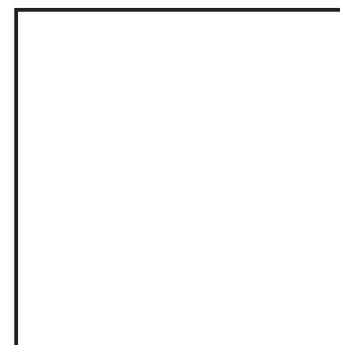
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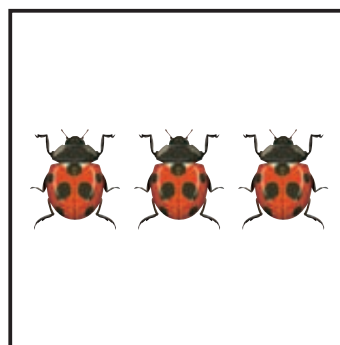
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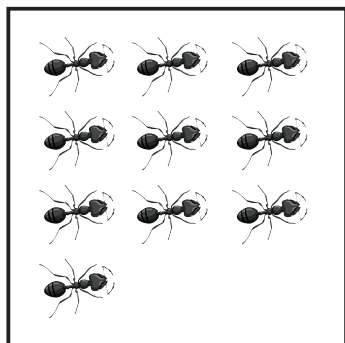
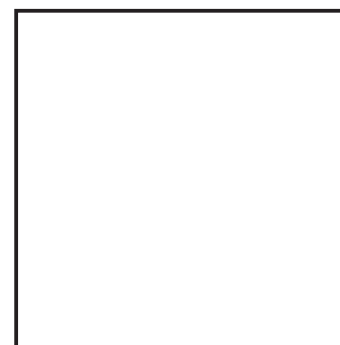
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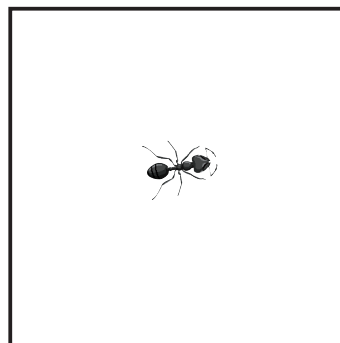
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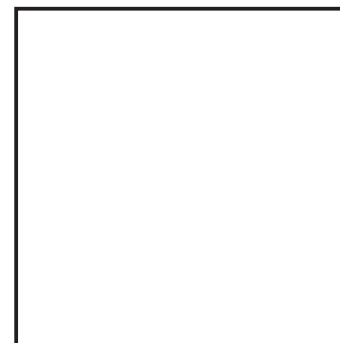
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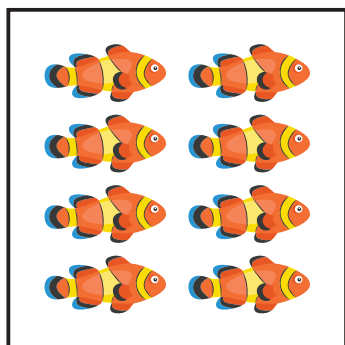
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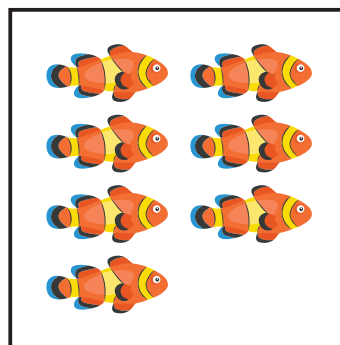
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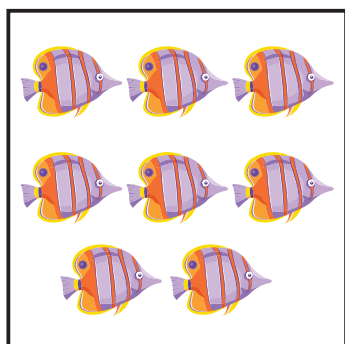
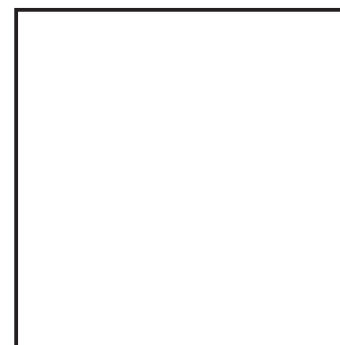
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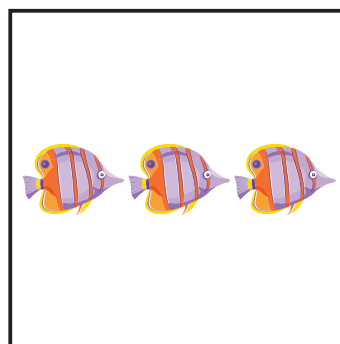
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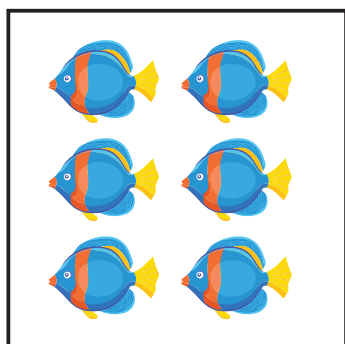
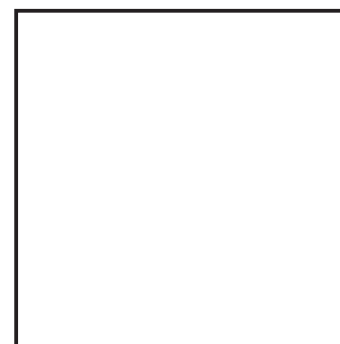
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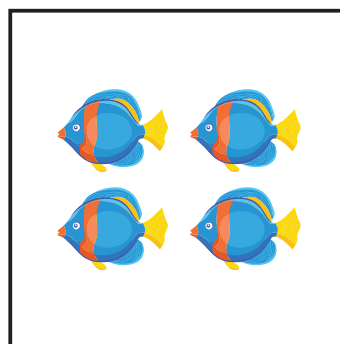
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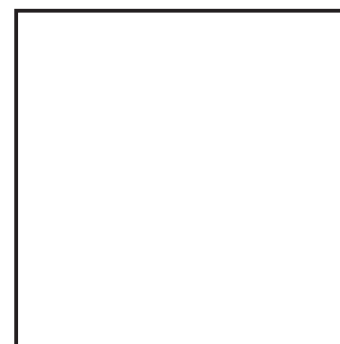
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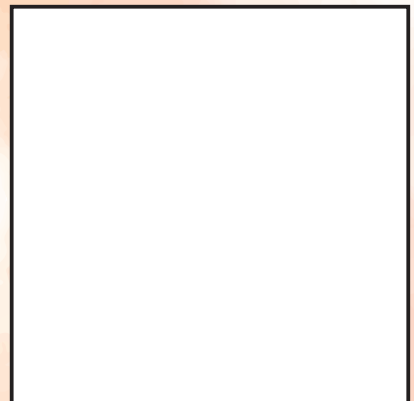
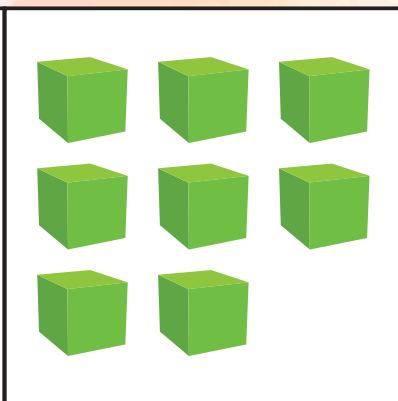
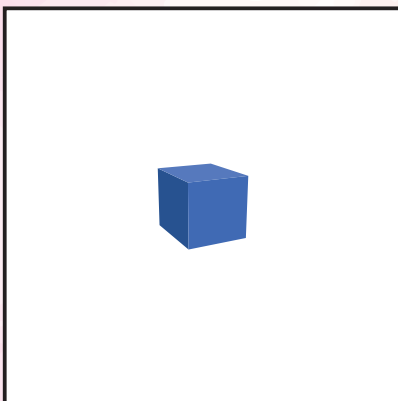
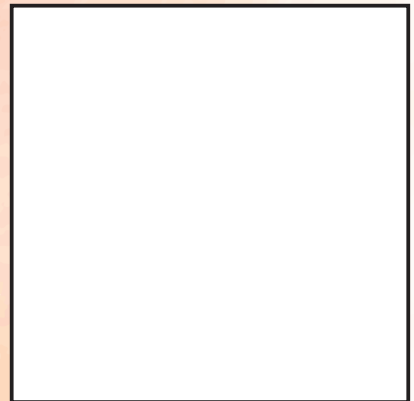
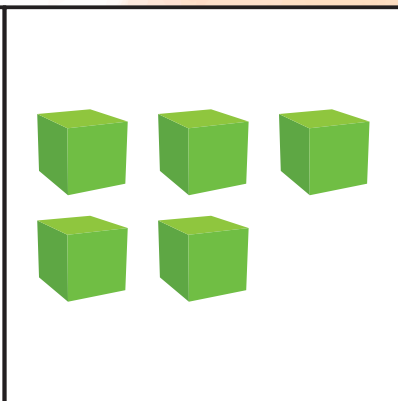
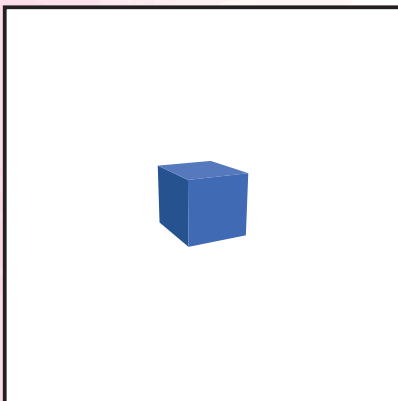
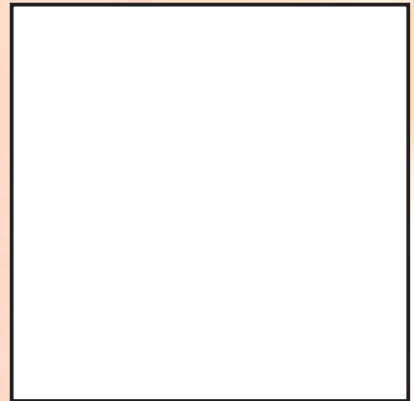
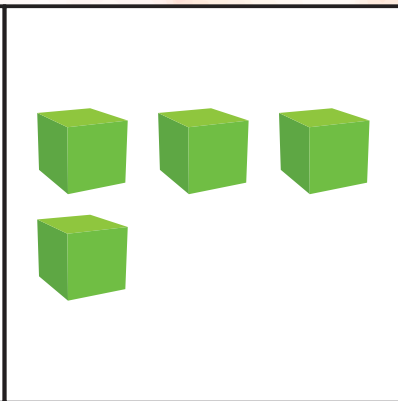
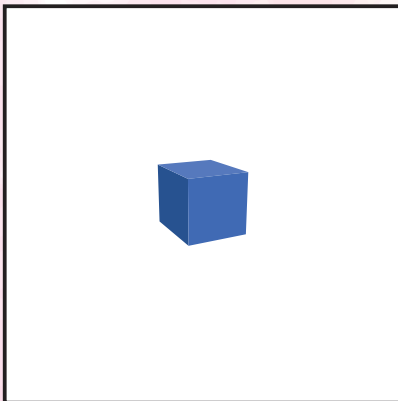
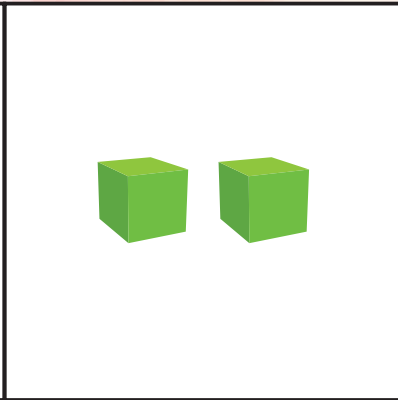
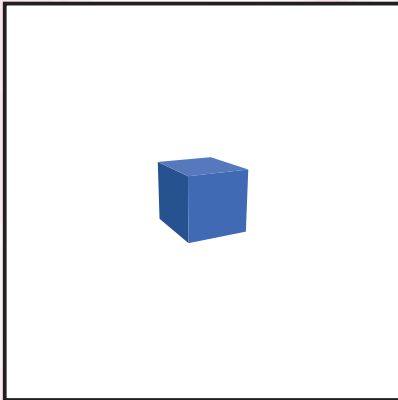
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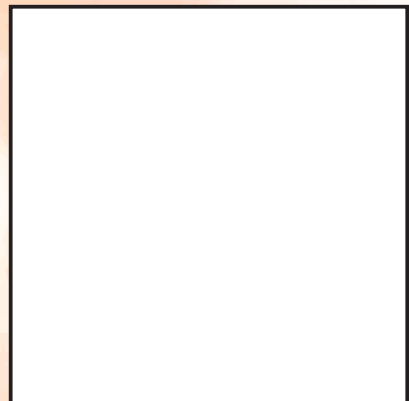
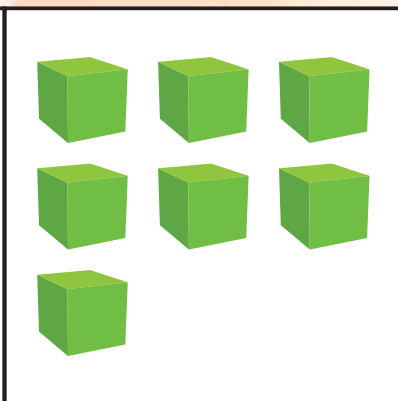
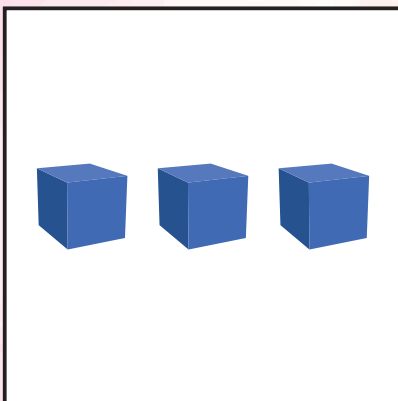
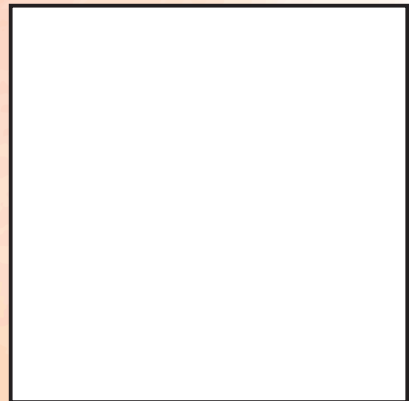
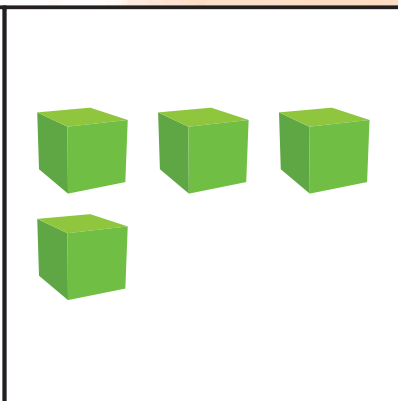
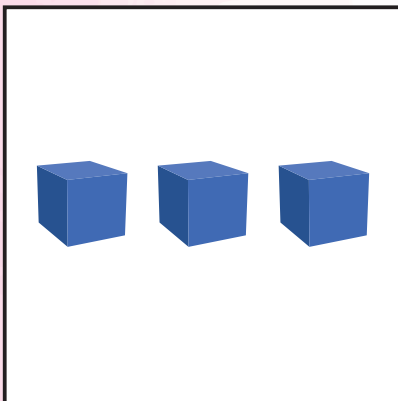
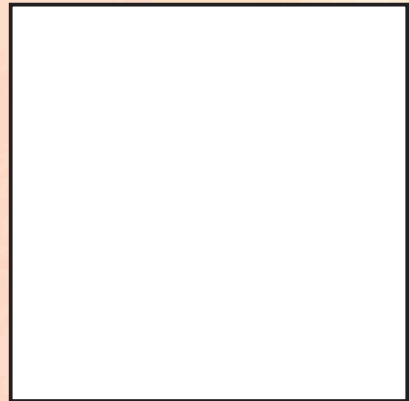
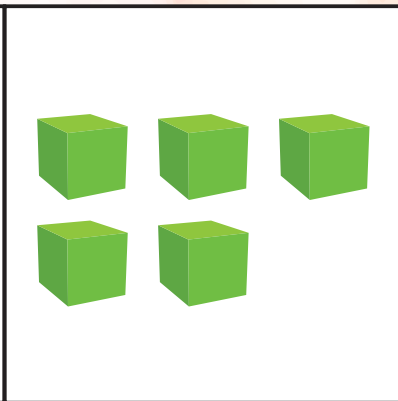
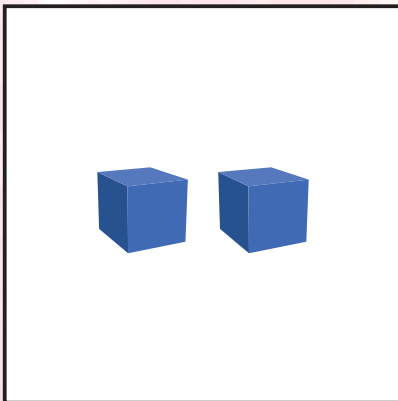
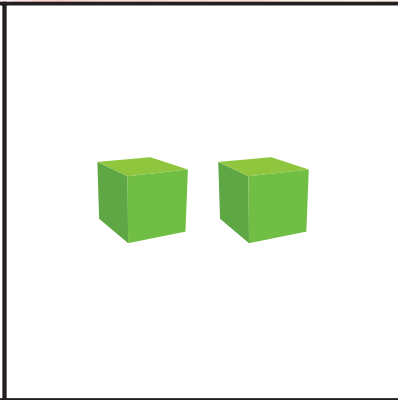
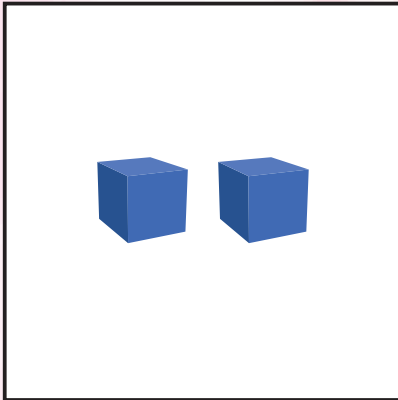
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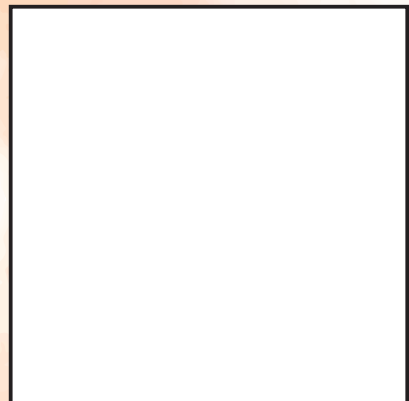
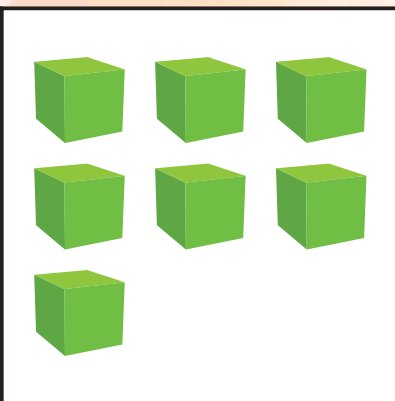
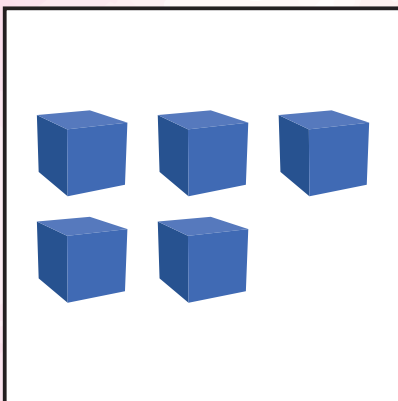
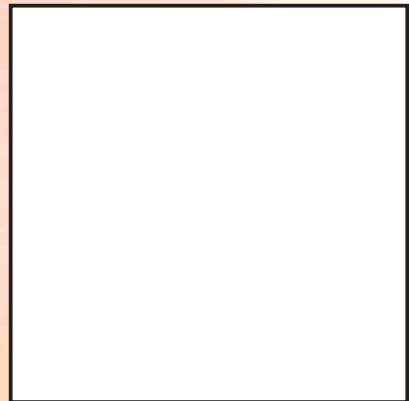
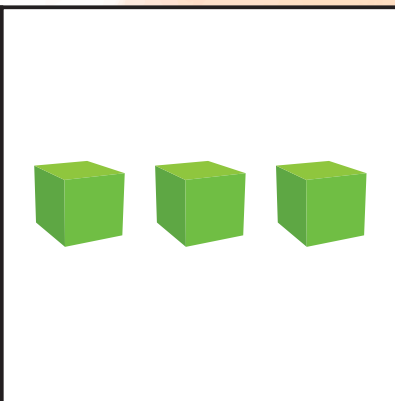
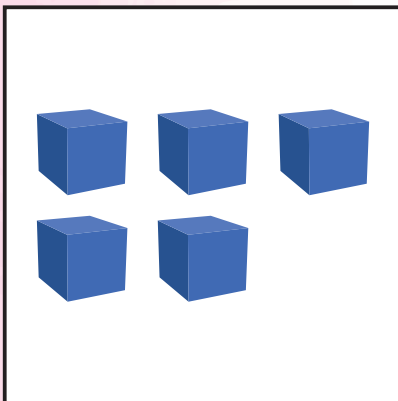
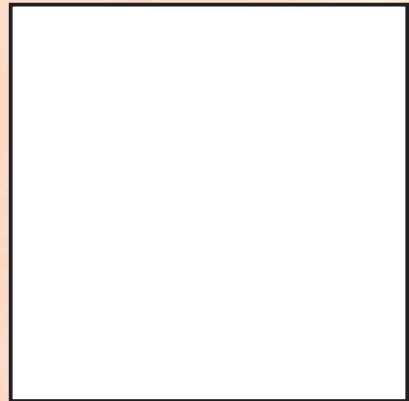
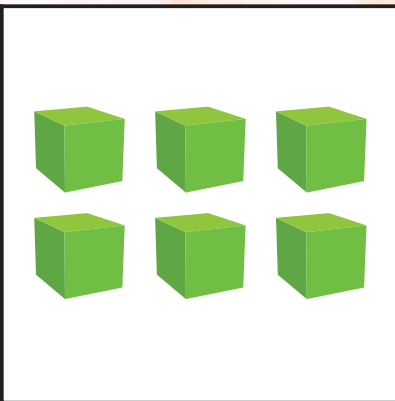
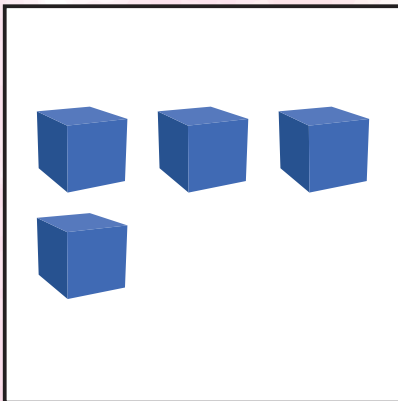
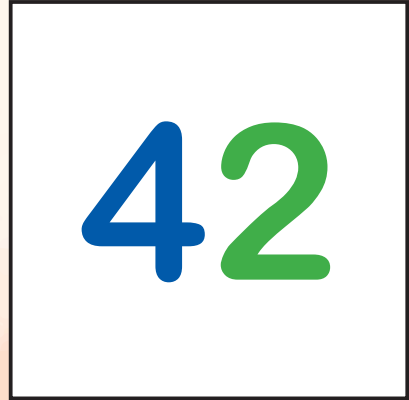
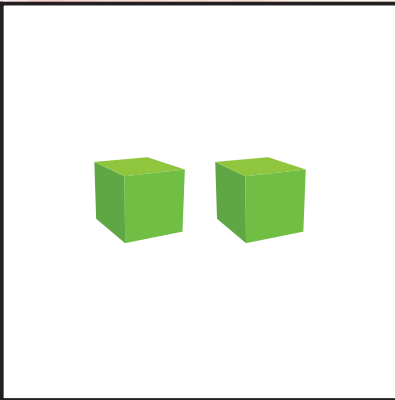
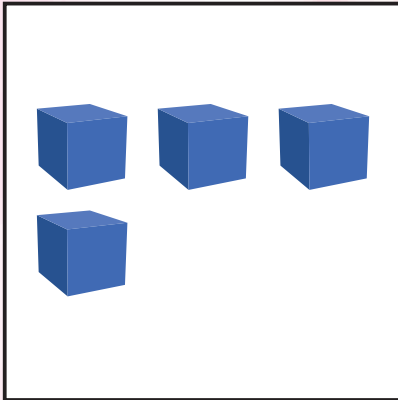
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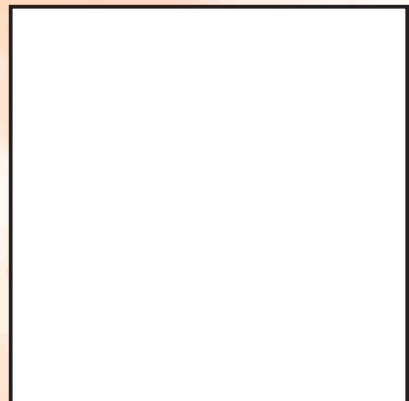
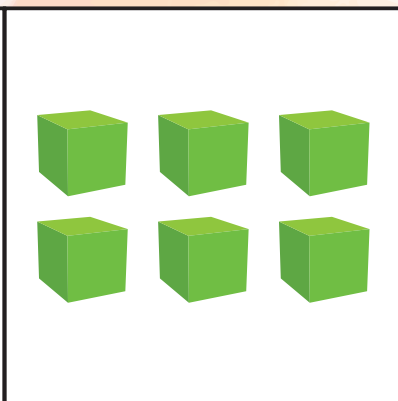
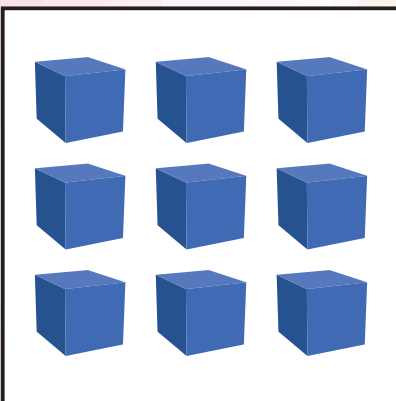
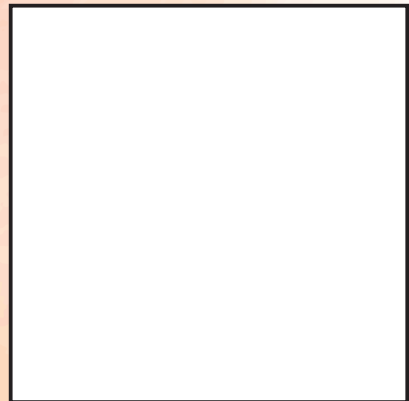
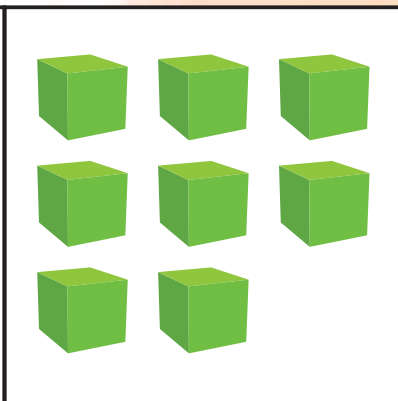
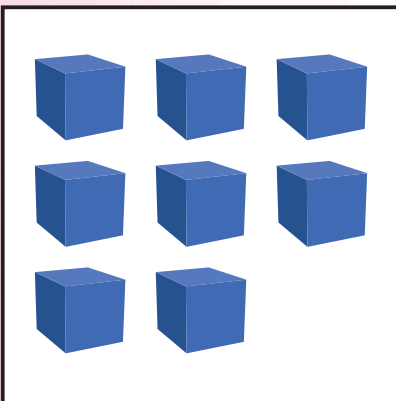
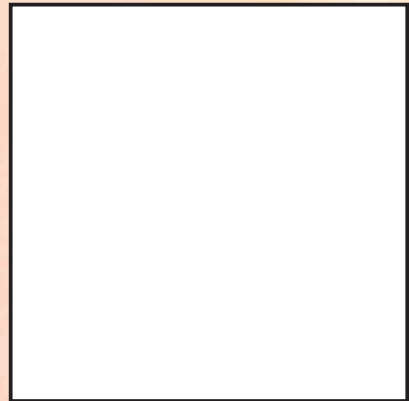
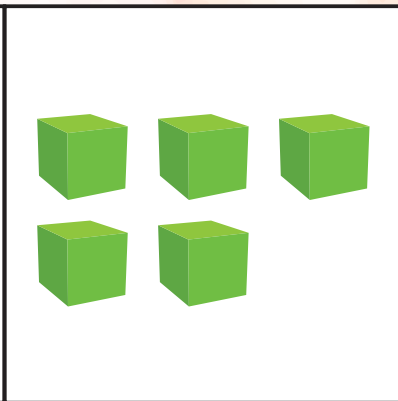
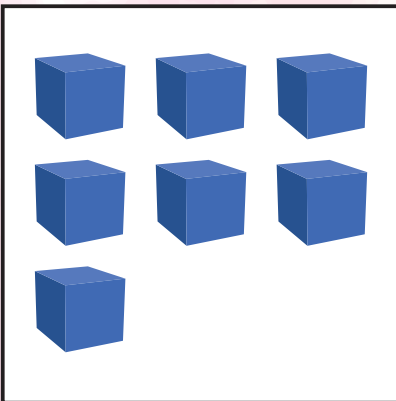
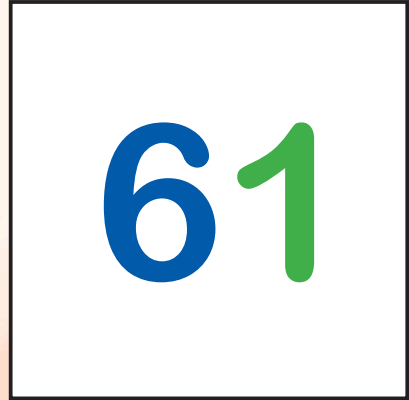
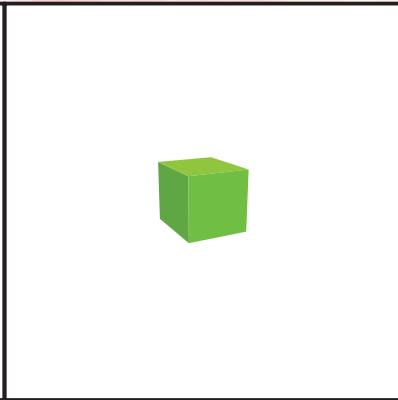
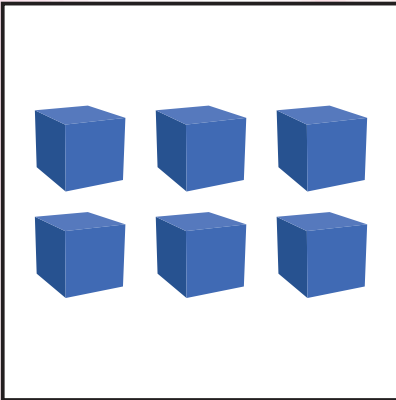
FAÇA COMO O MODELO.



FAÇA COMO O MODELO.



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AJUDE-O MARCANDO O CAMINHO DAS
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O SAPO PRECISA ATRAVESSAR A LAGOA.
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