

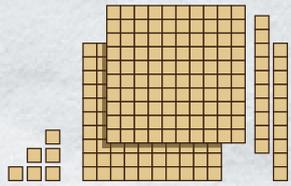
Material Dourado

Atividades de matemática

Subtração

Com o material dourado





Material Dourado

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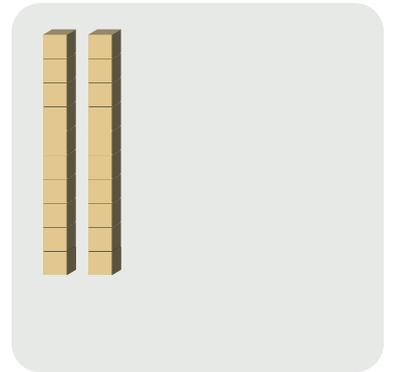
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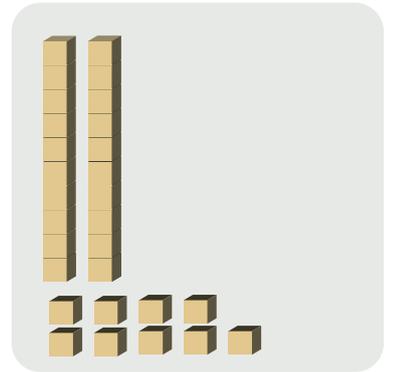
EF02MA03, EF02MA06

1 RESOLVA AS SUBTRAÇÕES E DEPOIS LIGUE O RESULTADO AO "MATERIAL DOURADO"

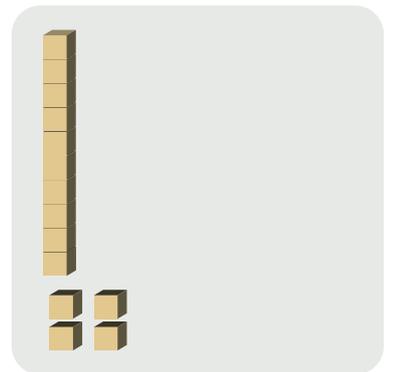
D	U
DEZENA	UNIDADE
3	9
2	5



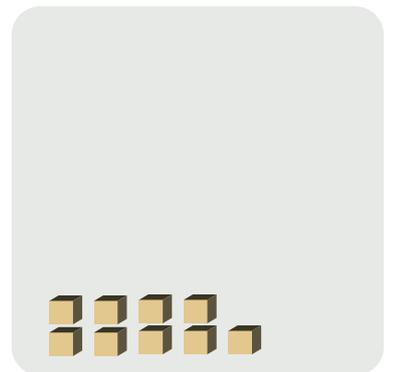
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3	5
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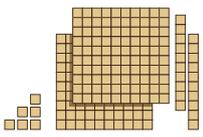


D	U
DEZENA	UNIDADE
2	9
2	0



D	U
DEZENA	UNIDADE
4	9
2	0





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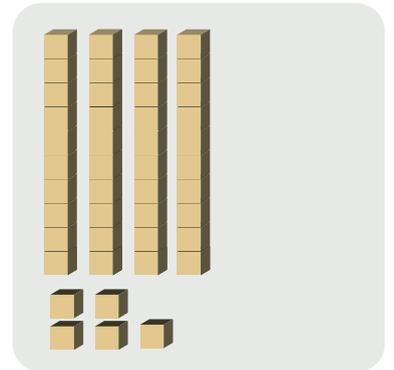
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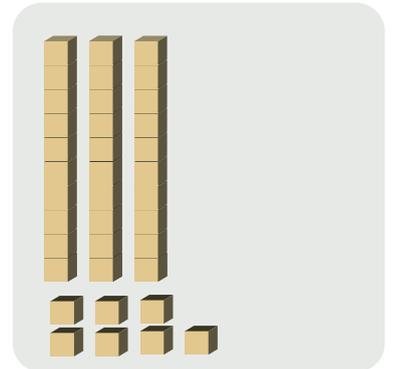
EF02MA03, EF02MA06

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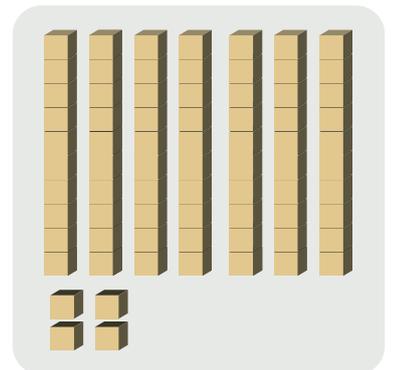
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DEZENA	UNIDADE
2	7
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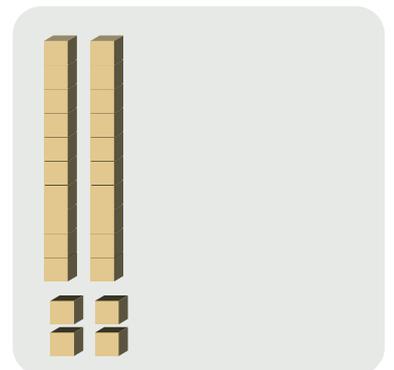
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4	7
1	0

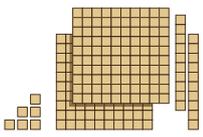


D	U
DEZENA	UNIDADE
5	5
1	0



D	U
DEZENA	UNIDADE
8	9
1	5





Material Dourado

NOME: _____

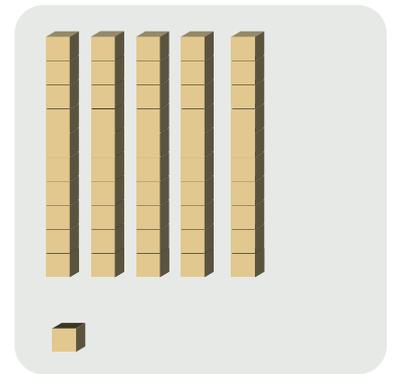
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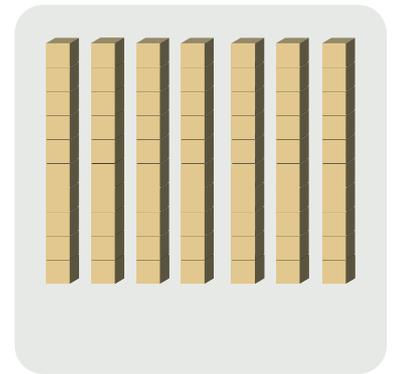
EF02MA03, EF02MA06

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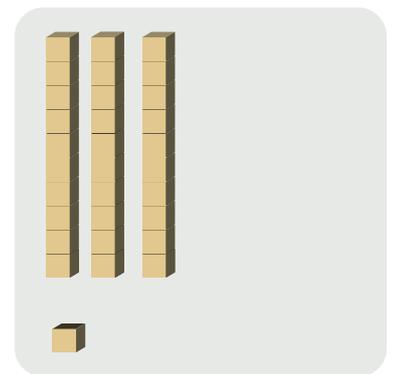
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DEZENA	UNIDADE
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2	9



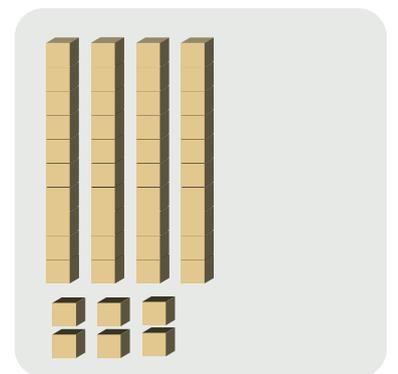
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DEZENA	UNIDADE
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2	5

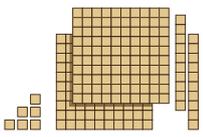


D	U
DEZENA	UNIDADE
7	9
3	3



D	U
DEZENA	UNIDADE
9	4
4	3





Material Dourado

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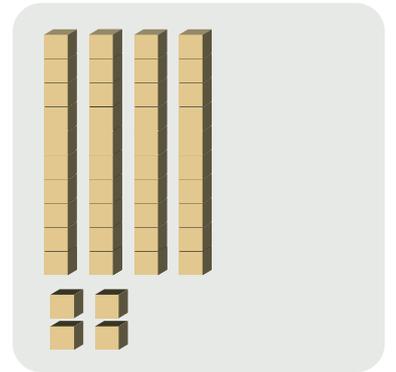
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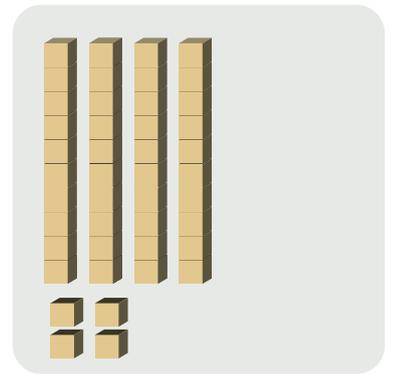
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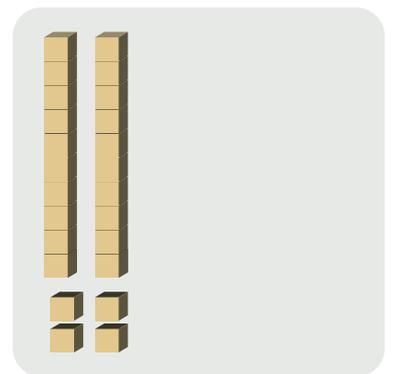
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DEZENA	UNIDADE
6	7
4	3



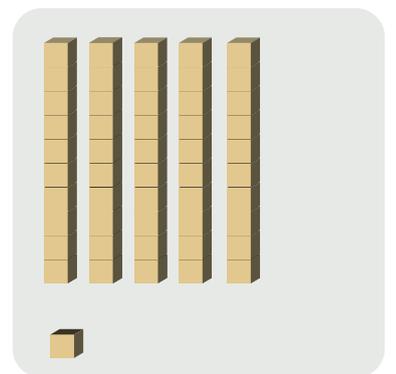
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DEZENA	UNIDADE
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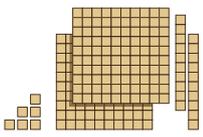


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DEZENA	UNIDADE
9	7
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D	U
DEZENA	UNIDADE
8	8
4	4





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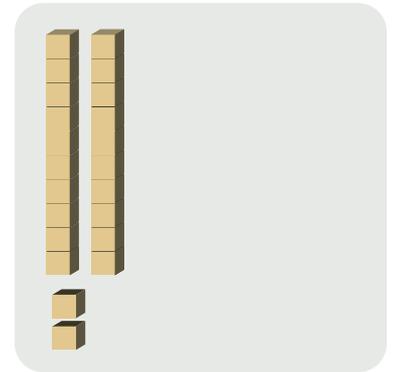
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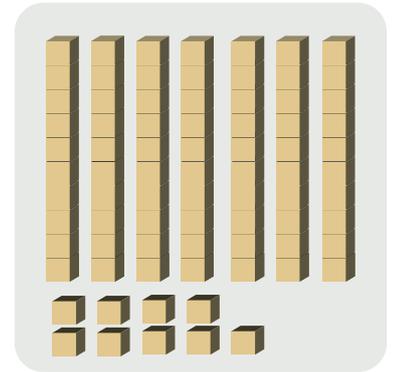
EF02MA03, EF02MA06

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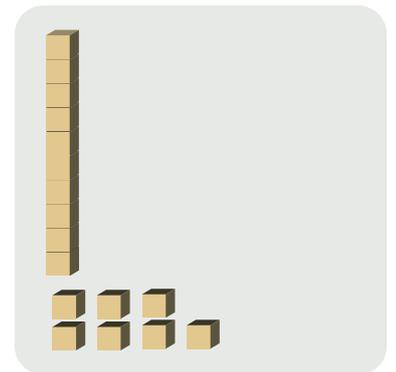
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DEZENA	UNIDADE
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2	0



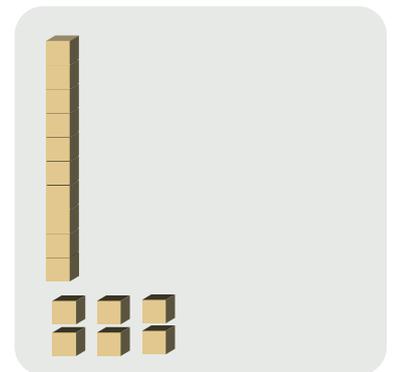
D	U
DEZENA	UNIDADE
1	9
	2

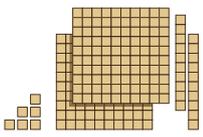


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3	3





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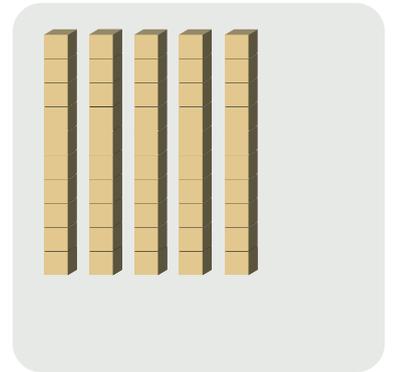
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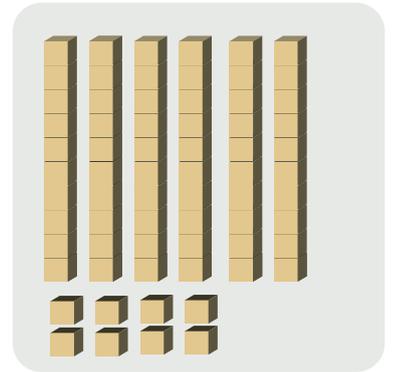
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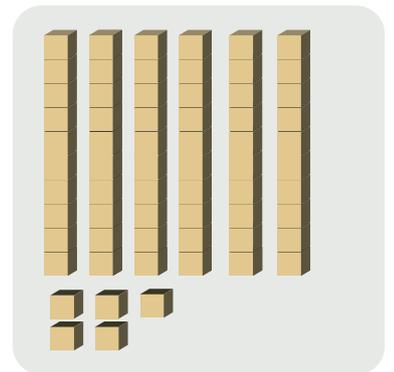
D	U
DEZENA	UNIDADE
7	7
1	2



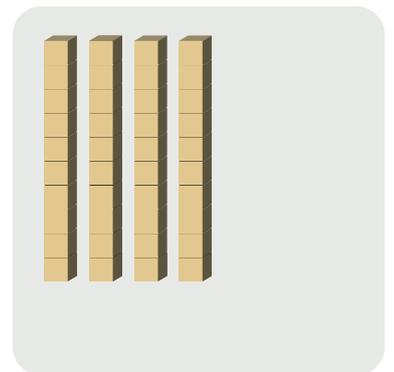
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DEZENA	UNIDADE
8	8
2	0

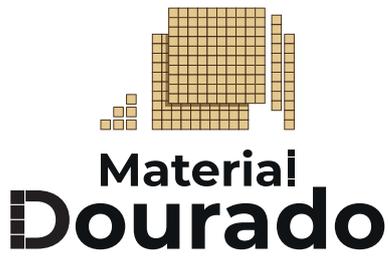


D	U
DEZENA	UNIDADE
7	3
3	3



D	U
DEZENA	UNIDADE
6	7
1	7





Material Dourado

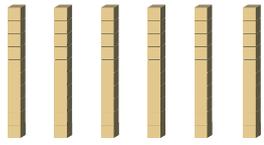
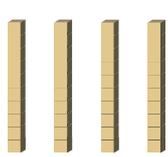
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Código BNCC

EF01MA03, EF01MA06, EF02MA03, EF02MA05

1 CONTE O “MATERIAL DOURADO”, ESCREVA O NÚMERO AO LADO, RESOLVA A SUBTRAÇÃO E DE A RESPOSTA, DEPOIS PINTE O RESULTADO CORRESPONDENTE AS PEÇAS DO “MATERIAL DOURADO”.

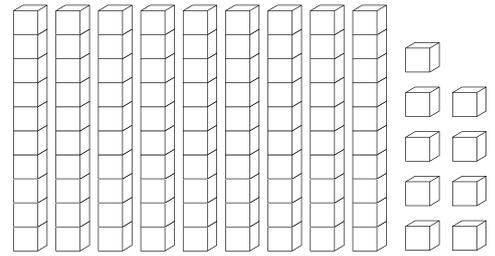
DEZENAS	UNIDADES
	
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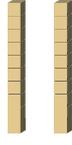
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RESPOSTA:



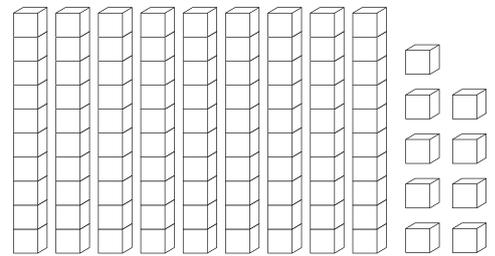
DEZENAS	UNIDADES
	
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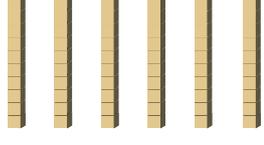
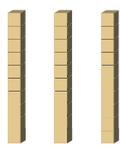
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RESPOSTA:



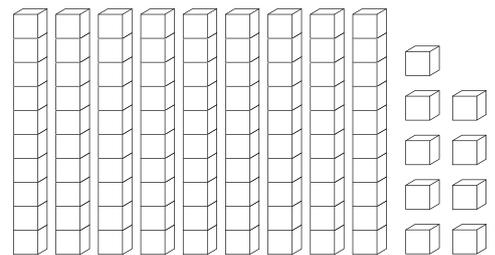
DEZENAS	UNIDADES
	
-	
	

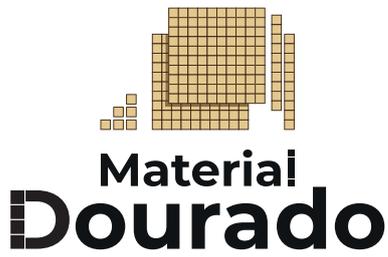
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RESPOSTA:





Material Dourado

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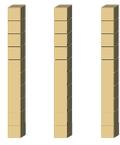
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Código BNCC

EF01MA03, EF01MA06, EF02MA03, EF02MA05

1

CONTE O “MATERIAL DOURADO”, ESCREVA O NÚMERO AO LADO, RESOLVA A SUBTRAÇÃO E DE A RESPOSTA, DEPOIS PINTE O RESULTADO CORRESPONDENTE AS PEÇAS DO “MATERIAL DOURADO”.

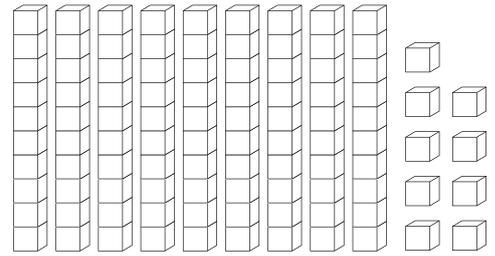
DEZENAS	UNIDADES
	
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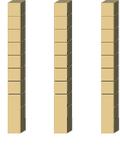
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RESPOSTA:



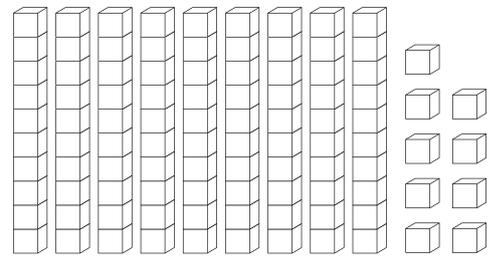
DEZENAS	UNIDADES
	
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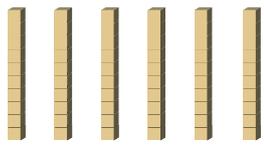
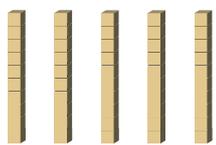
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RESPOSTA:



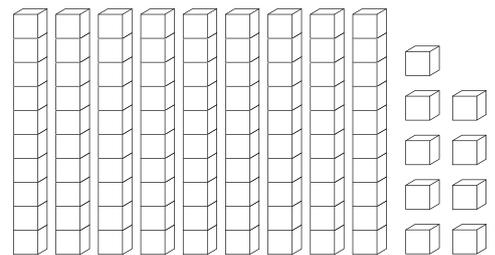
DEZENAS	UNIDADES
	
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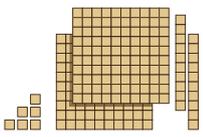
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RESPOSTA:





Material Dourado

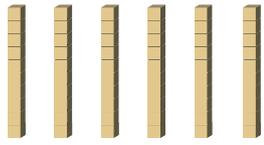
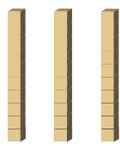
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Código BNCC

EF01MA03, EF01MA06, EF02MA03, EF02MA05

1 CONTE O “MATERIAL DOURADO”, ESCREVA O NÚMERO AO LADO, RESOLVA A SUBTRAÇÃO E DE A RESPOSTA, DEPOIS PINTE O RESULTADO CORRESPONDENTE AS PEÇAS DO “MATERIAL DOURADO”.

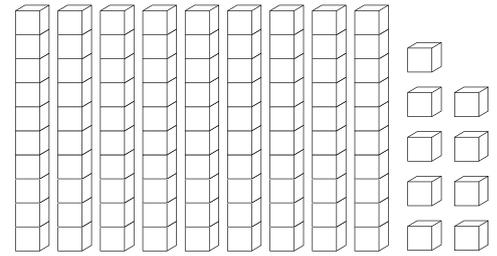
DEZENAS	UNIDADES
	
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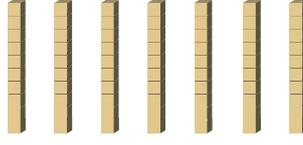
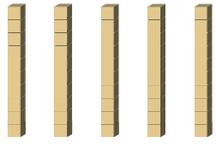
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RESPOSTA:



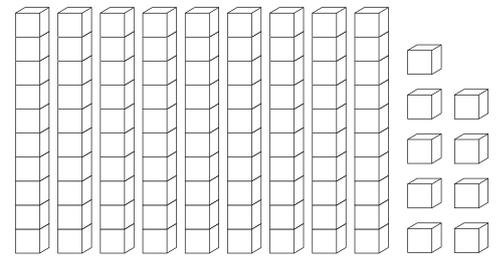
DEZENAS	UNIDADES
	
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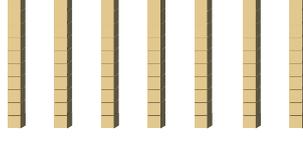
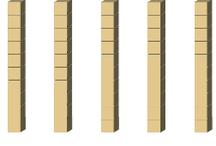
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RESPOSTA:



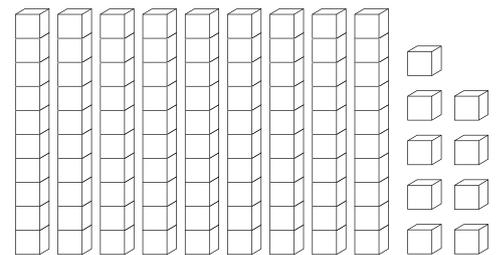
DEZENAS	UNIDADES
	
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RESPOSTA:





Material Dourado

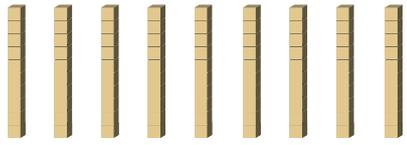
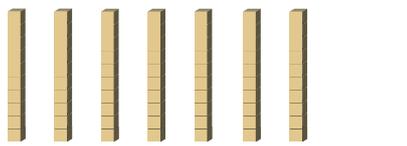
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DATA: _____

Código BNCC

EF01MA03, EF01MA06, EF02MA03, EF02MA05

1 CONTE O “MATERIAL DOURADO”, ESCREVA O NÚMERO AO LADO, RESOLVA A SUBTRAÇÃO E DE A RESPOSTA, DEPOIS PINTE O RESULTADO CORRESPONDENTE AS PEÇAS DO “MATERIAL DOURADO”.

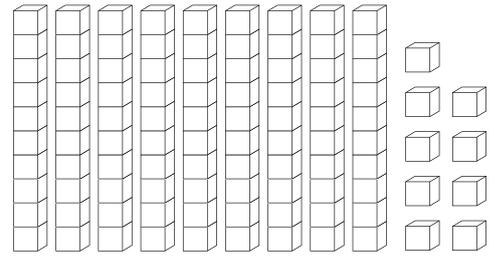
DEZENAS	UNIDADES
	
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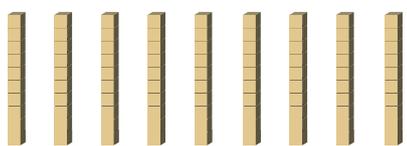
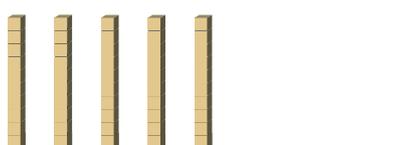
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RESPOSTA:



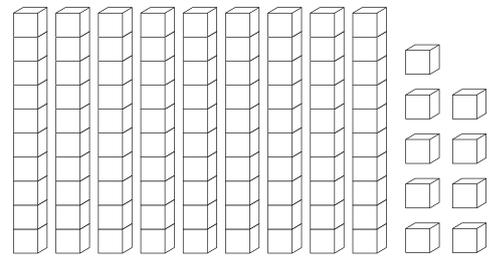
DEZENAS	UNIDADES
	
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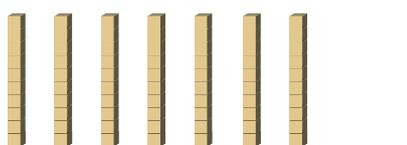
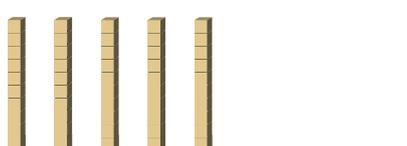
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RESPOSTA:



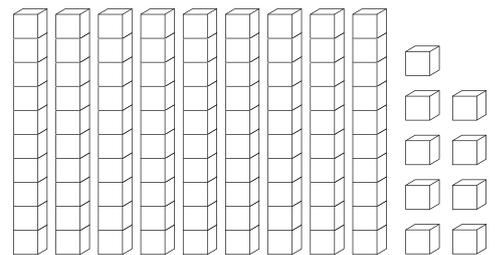
DEZENAS	UNIDADES
	
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RESPOSTA:





Material Dourado

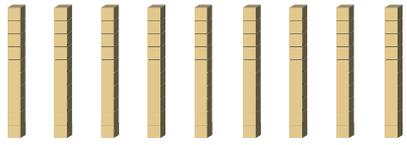
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DATA: _____

Código BNCC

EF01MA03, EF01MA06, EF02MA03, EF02MA05

1 CONTE O “MATERIAL DOURADO”, ESCREVA O NÚMERO AO LADO, RESOLVA A SUBTRAÇÃO E DE A RESPOSTA, DEPOIS PINTE O RESULTADO CORRESPONDENTE AS PEÇAS DO “MATERIAL DOURADO”.

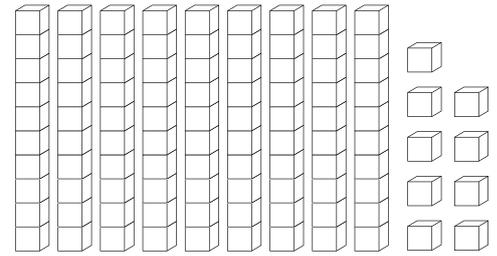
DEZENAS	UNIDADES
	
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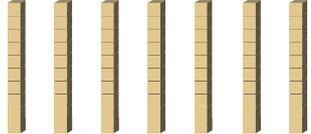
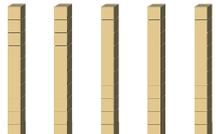
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RESPOSTA:



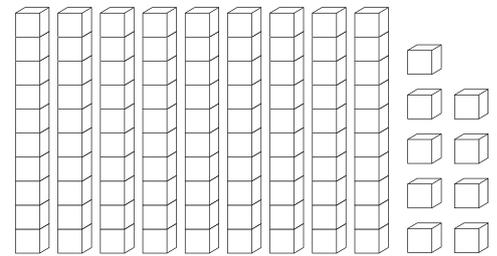
DEZENAS	UNIDADES
	
-	
	

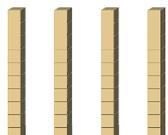
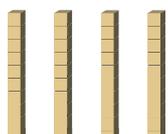
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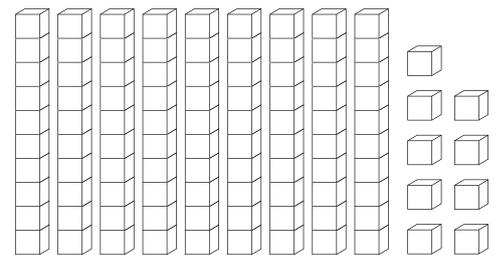
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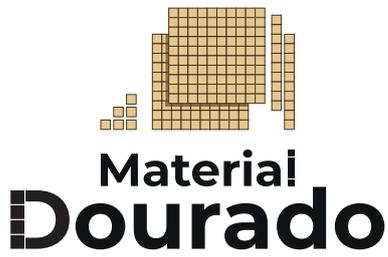
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RESPOSTA:





Material Dourado

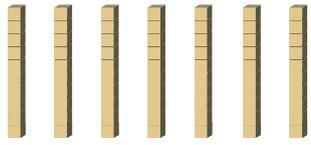
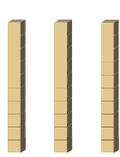
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DATA: _____

Código BNCC

EF01MA03, EF01MA06, EF02MA03, EF02MA05

1 CONTE O “MATERIAL DOURADO”, ESCREVA O NÚMERO AO LADO, RESOLVA A SUBTRAÇÃO E DE A RESPOSTA, DEPOIS PINTE O RESULTADO CORRESPONDENTE AS PEÇAS DO “MATERIAL DOURADO”.

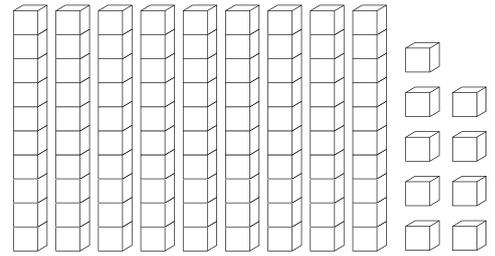
DEZENAS	UNIDADES
	
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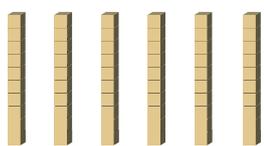
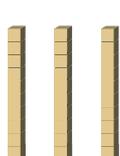
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RESPOSTA:



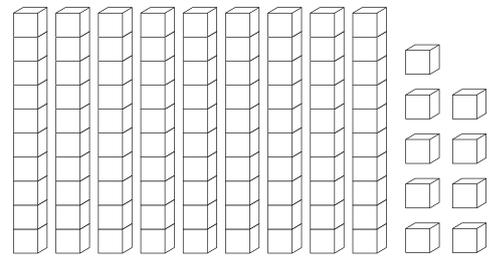
DEZENAS	UNIDADES
	
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RESPOSTA:



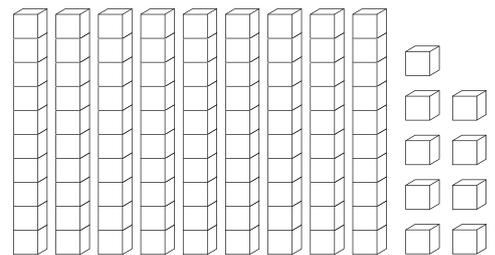
DEZENAS	UNIDADES
	
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RESPOSTA:





Material Dourado

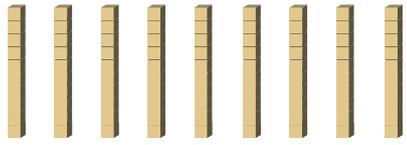
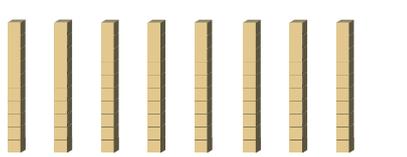
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Código BNCC

EF01MA03, EF01MA06, EF02MA03, EF02MA05

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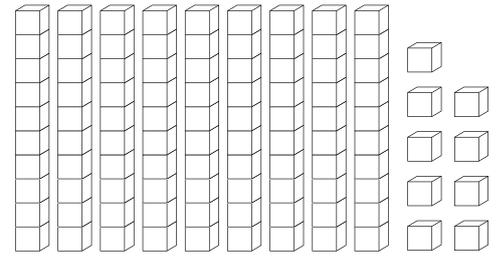
DEZENAS	UNIDADES
	
-	
	

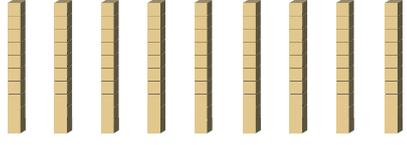
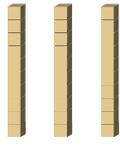
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RESPOSTA:



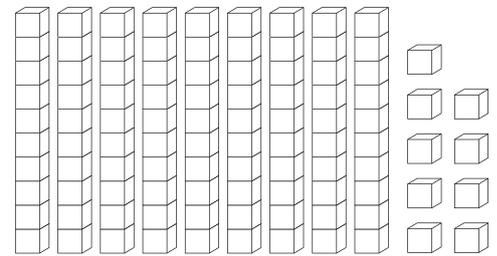
DEZENAS	UNIDADES
	
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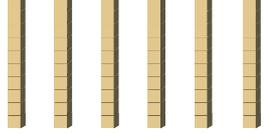
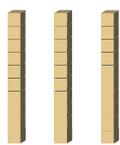
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RESPOSTA:



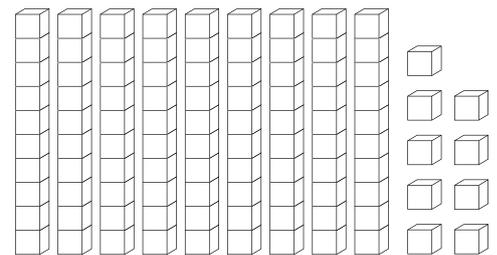
DEZENAS	UNIDADES
	
-	
	

→ _____

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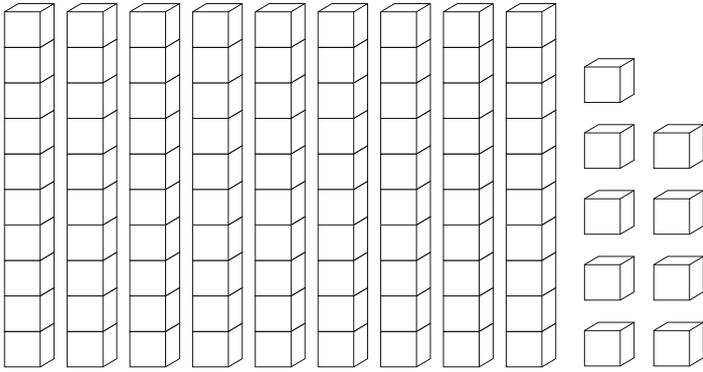
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RESPOSTA:

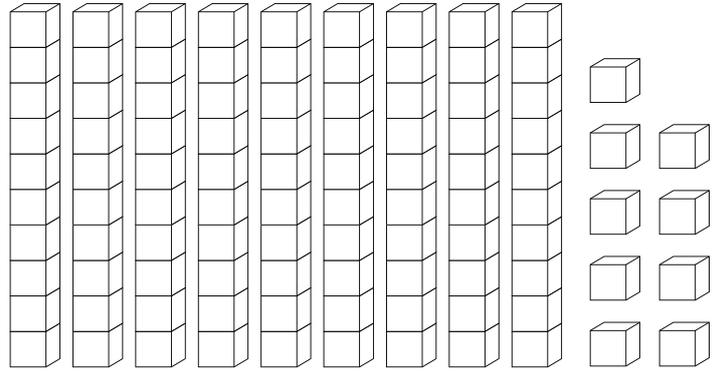


1 RESOLVA AS SUBTRAÇÕES E PINTE O RESULTADO NO “MATERIAL DOURADO”.

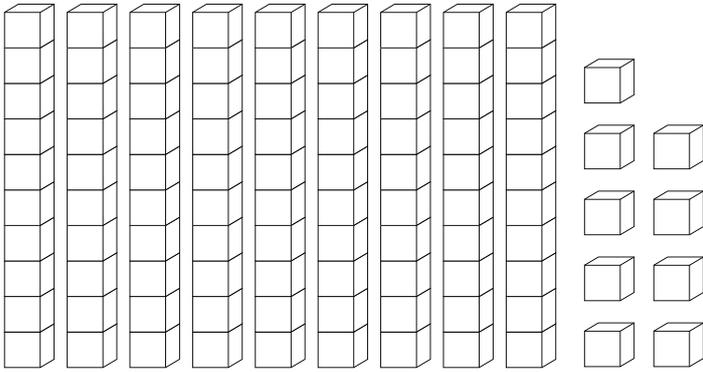
A $23 - 11 =$



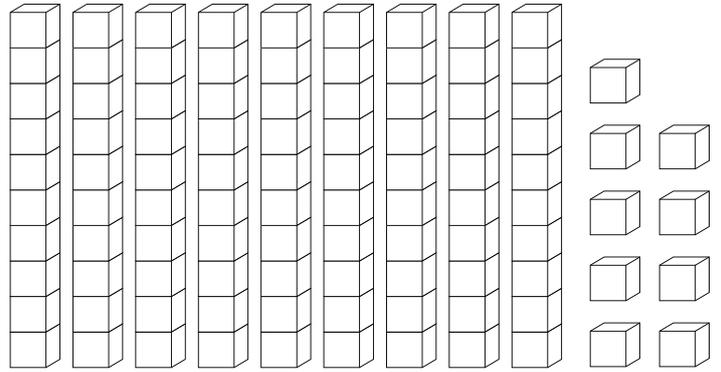
B $19 - 8 =$



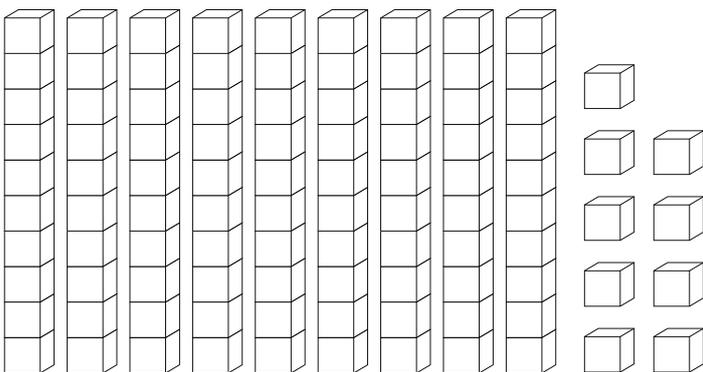
C $35 - 13 =$



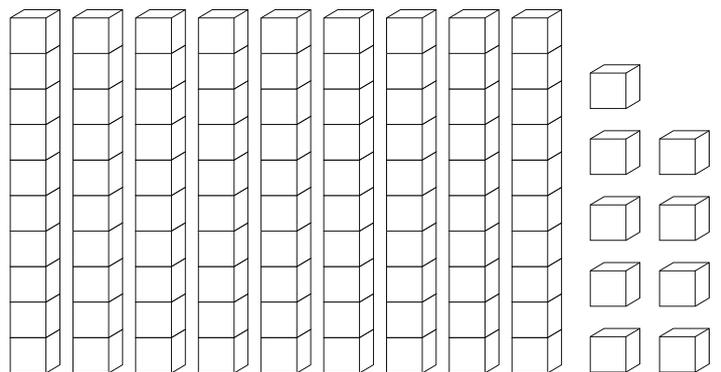
D $39 - 12 =$



E $28 - 8 =$

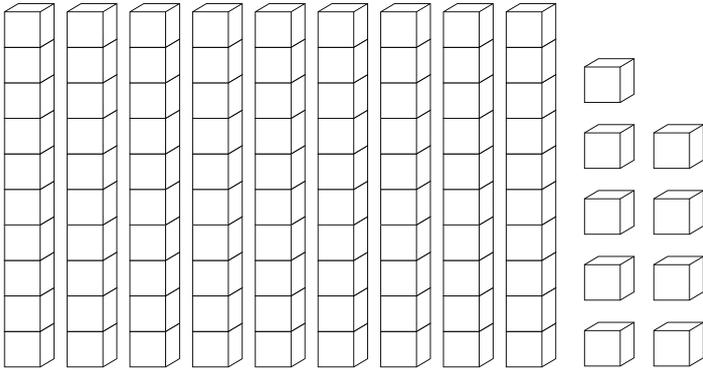


F $30 - 10 =$

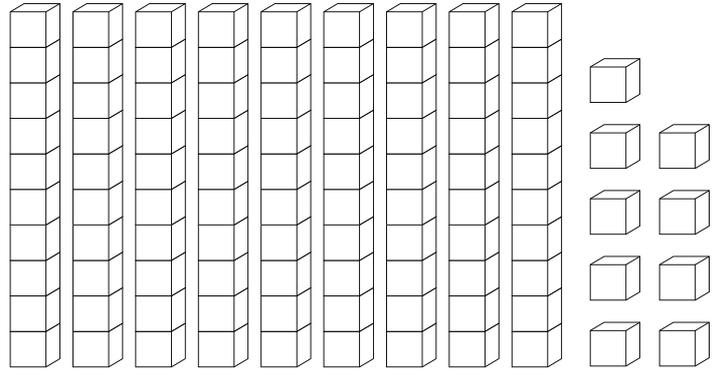


1 RESOLVA AS SUBTRAÇÕES E PINTE O RESULTADO NO “MATERIAL DOURADO”.

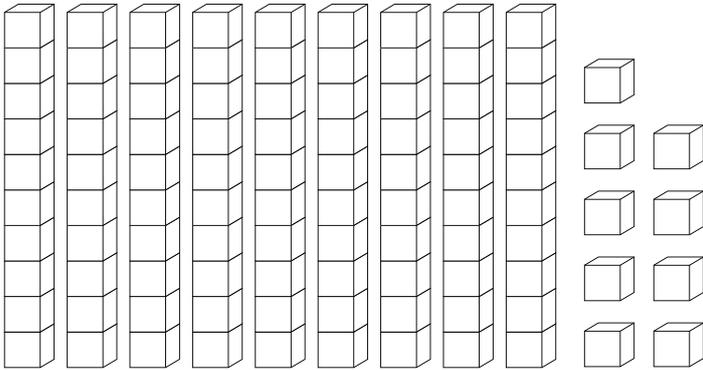
A $11 - 1 =$



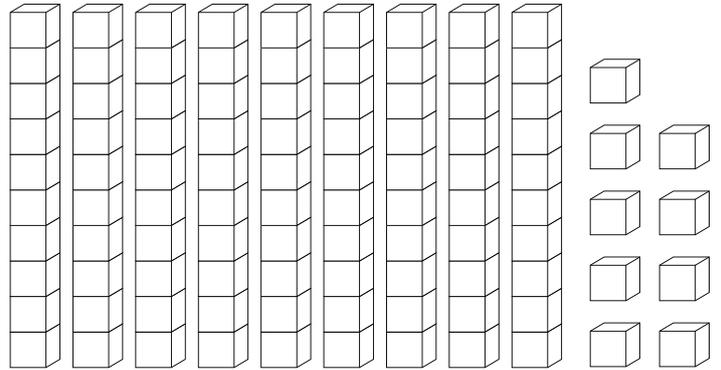
B $25 - 4 =$



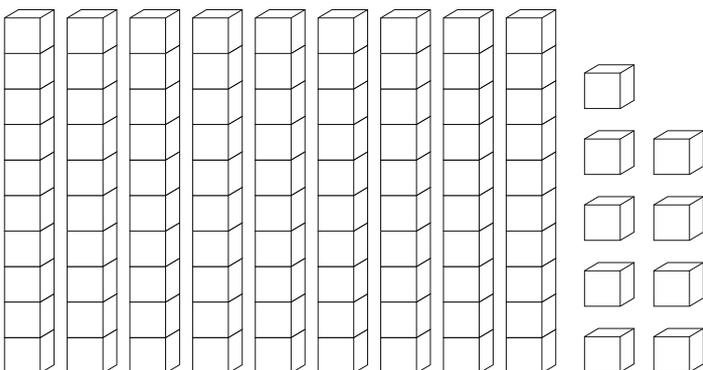
C $32 - 10 =$



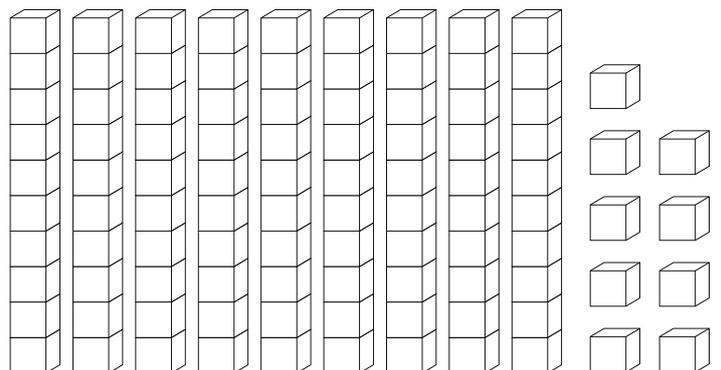
D $42 - 12 =$



E $49 - 15 =$

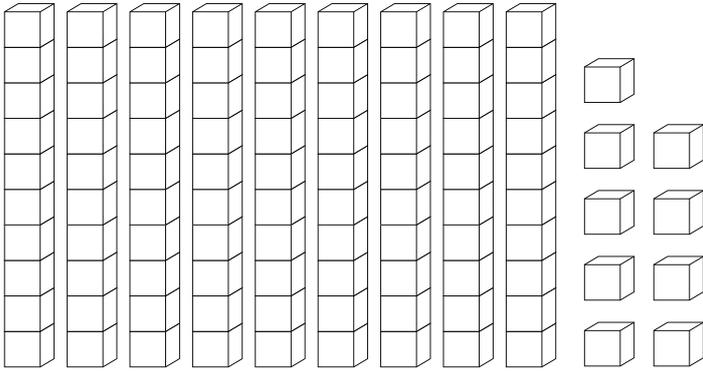


F $15 - 14 =$

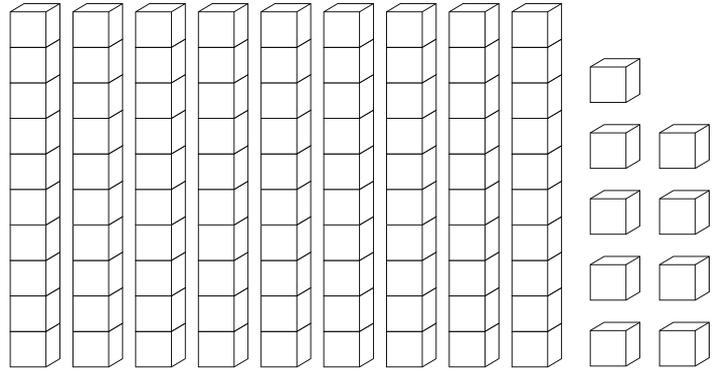


1 RESOLVA AS SUBTRAÇÕES E PINTE O RESULTADO NO “MATERIAL DOURADO”.

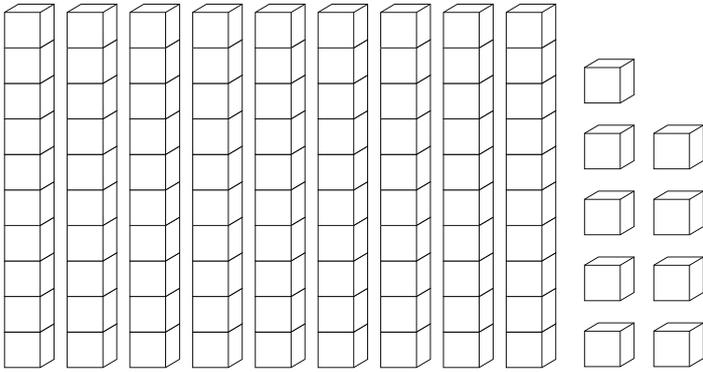
A $46 - 23 =$



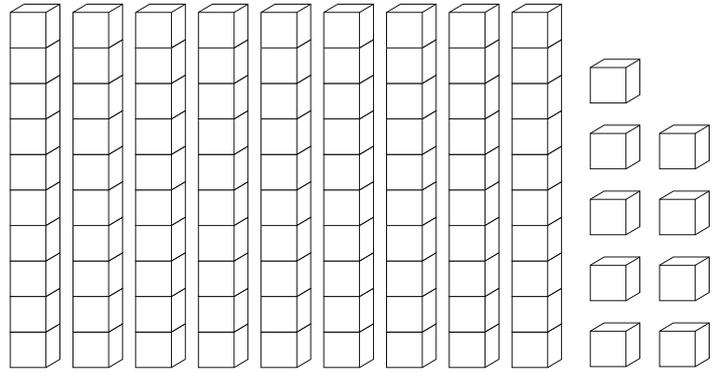
B $49 - 9 =$



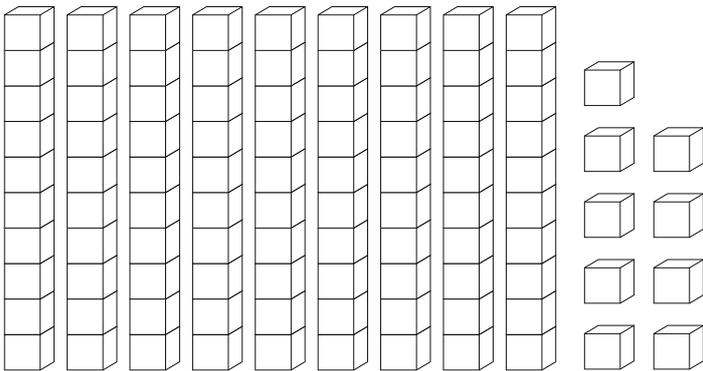
C $53 - 12 =$



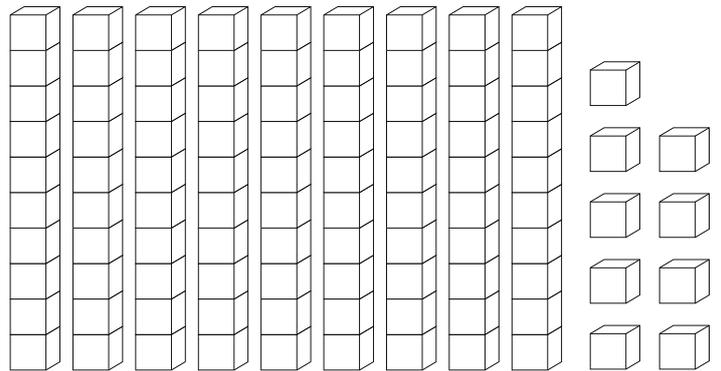
D $59 - 33 =$



E $57 - 15 =$

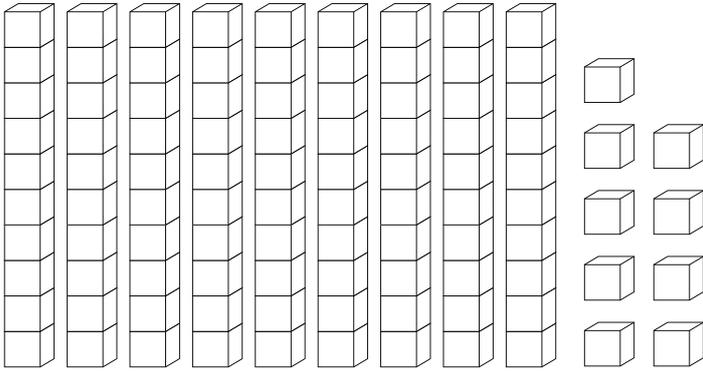


F $60 - 10 =$

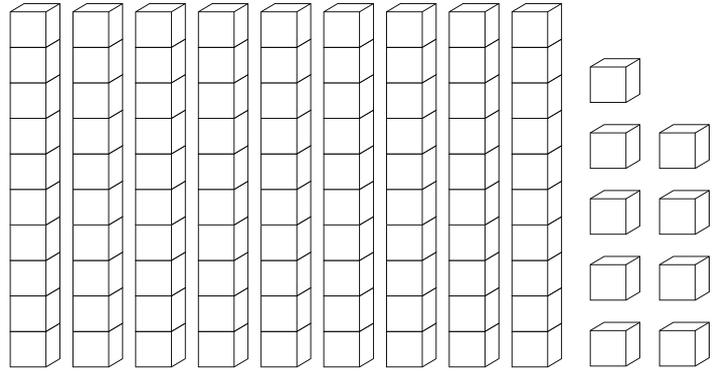


1 RESOLVA AS SUBTRAÇÕES E PINTE O RESULTADO NO “MATERIAL DOURADO”.

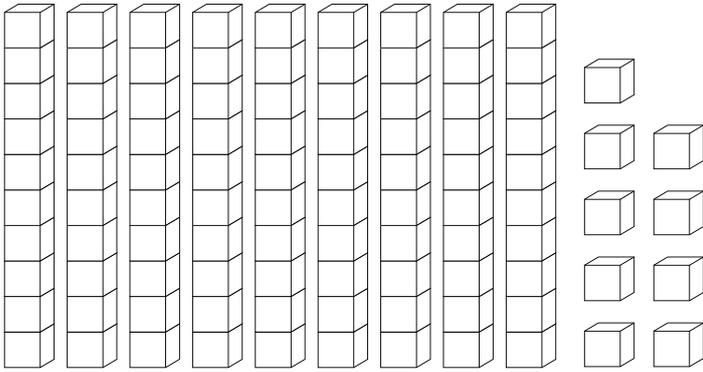
A $55 - 24 =$



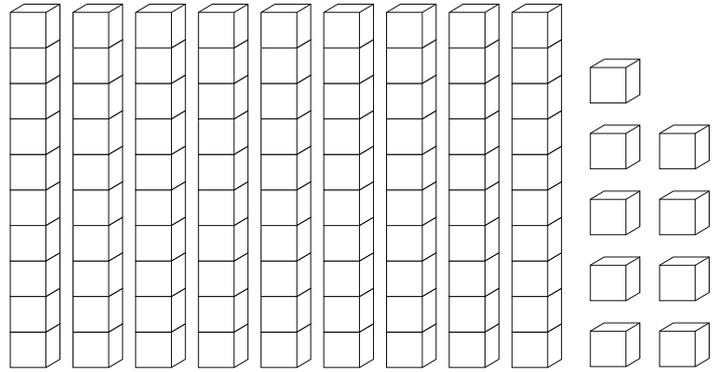
B $36 - 14 =$



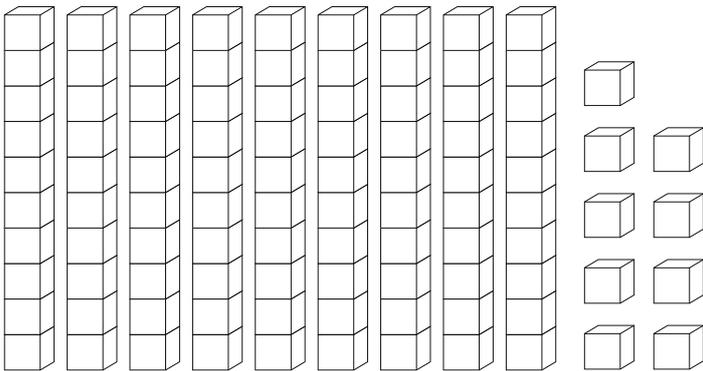
C $22 - 10 =$



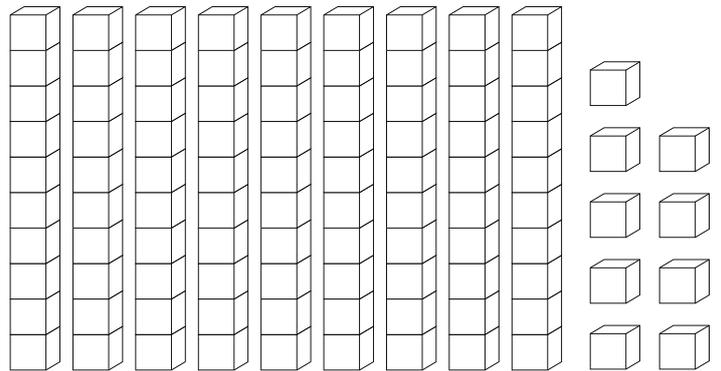
D $66 - 33 =$



E $89 - 19 =$

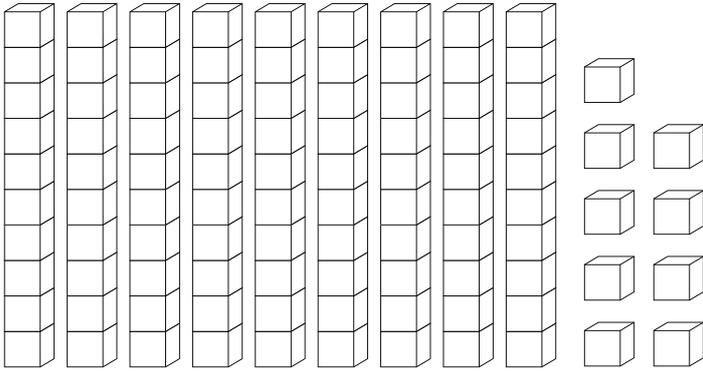


F $78 - 27 =$

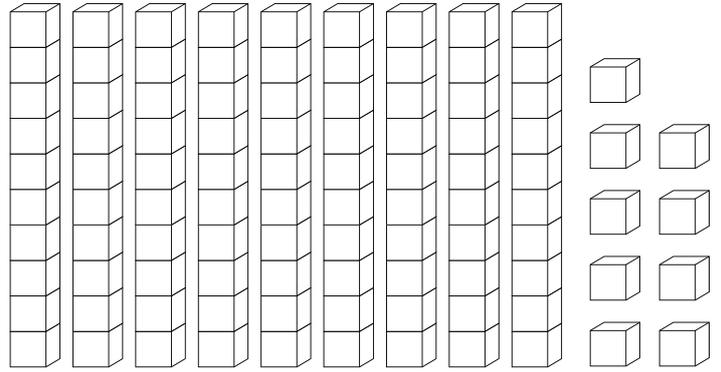


1 RESOLVA AS SUBTRAÇÕES E PINTE O RESULTADO NO “MATERIAL DOURADO”.

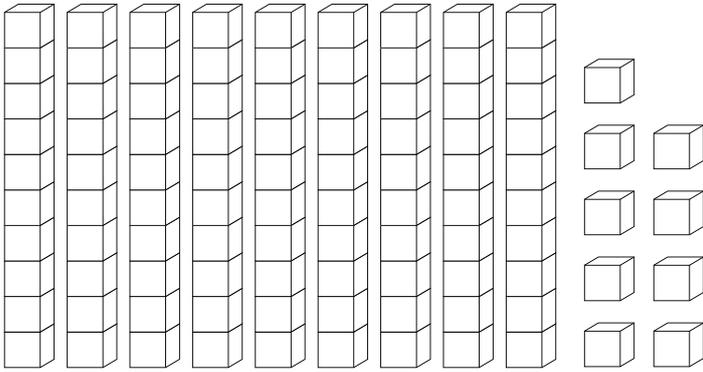
A $99 - 27 =$



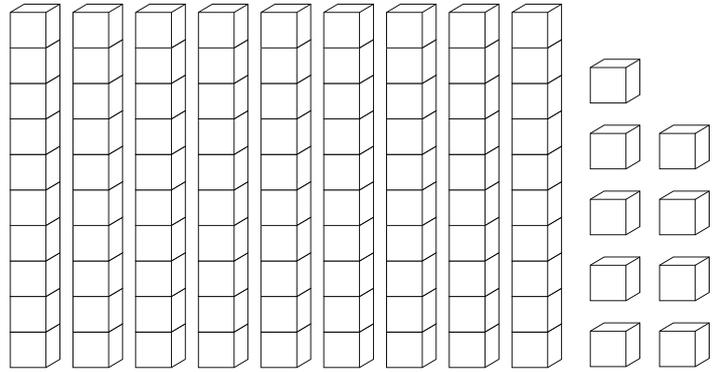
B $95 - 35 =$



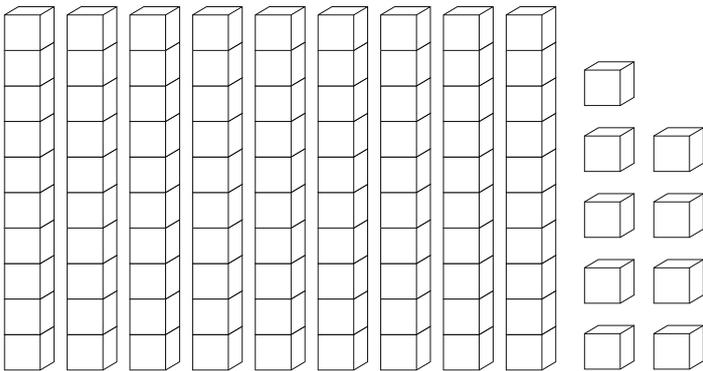
C $82 - 41 =$



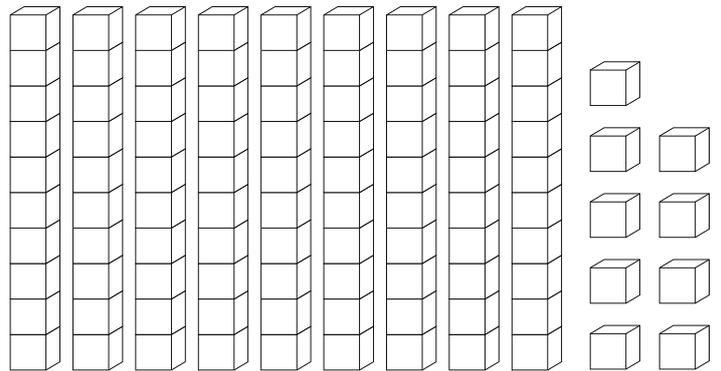
D $86 - 15 =$



E $73 - 13 =$

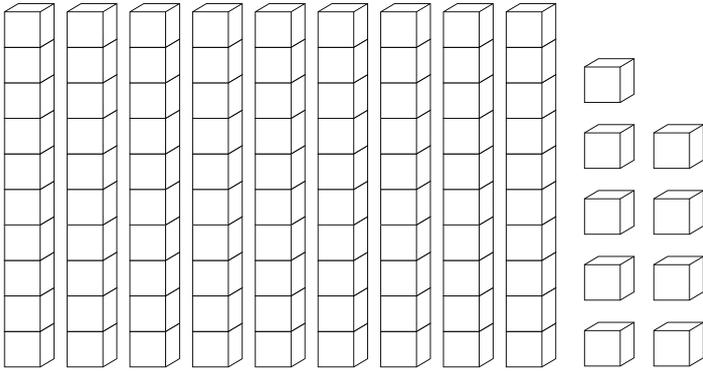


F $61 - 20 =$

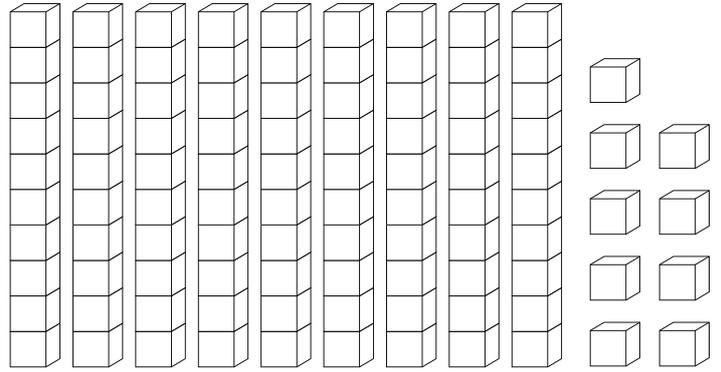


1 RESOLVA AS SUBTRAÇÕES E PINTE O RESULTADO NO “MATERIAL DOURADO”.

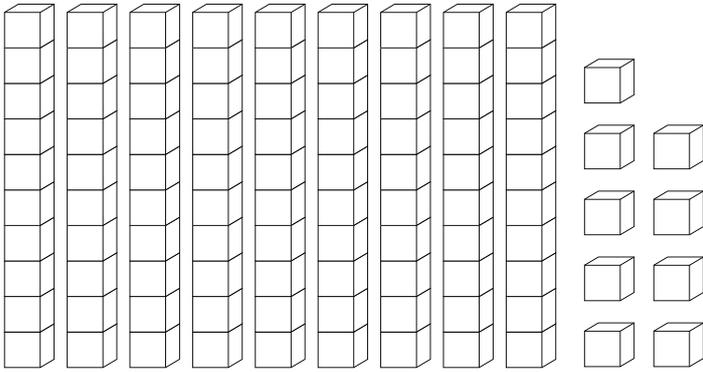
A $67 - 16 =$



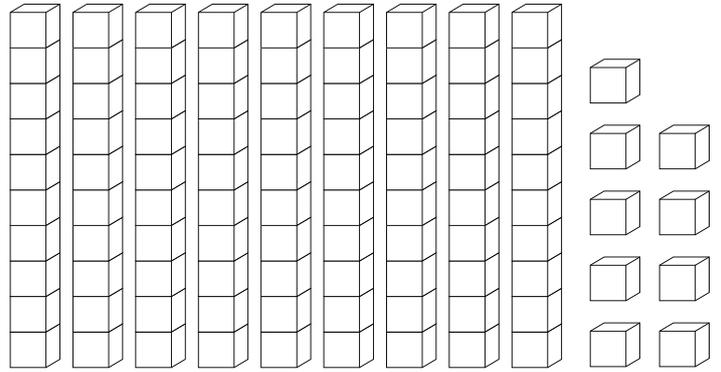
B $48 - 16 =$



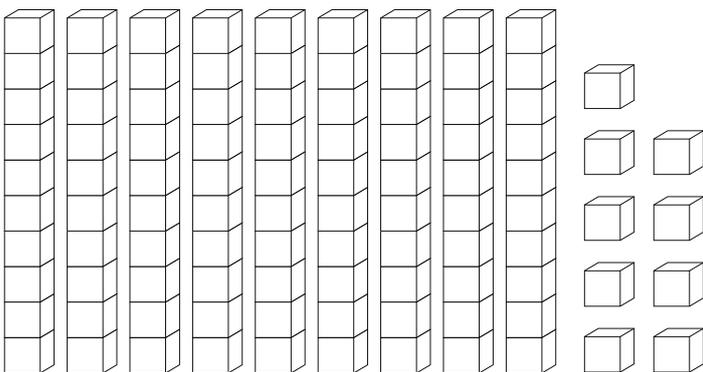
C $75 - 34 =$



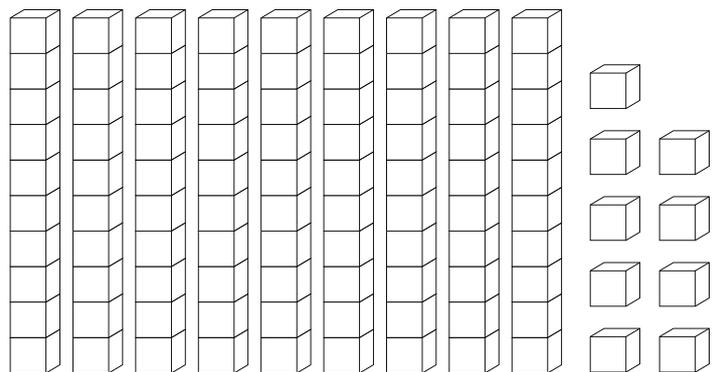
D $55 - 31 =$



E $28 - 7 =$

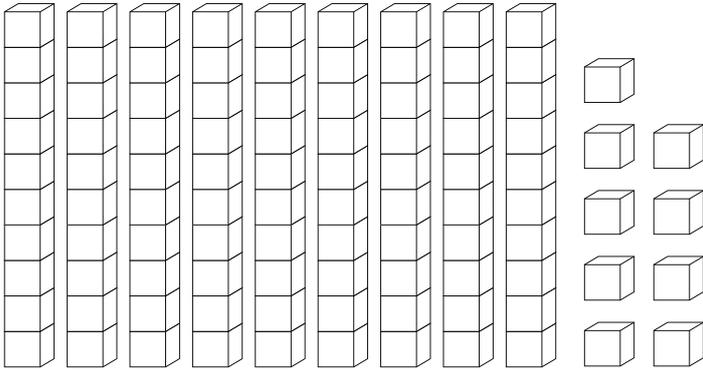


F $43 - 32 =$

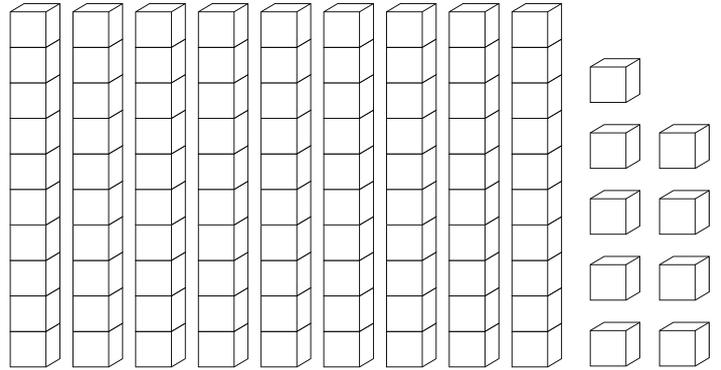


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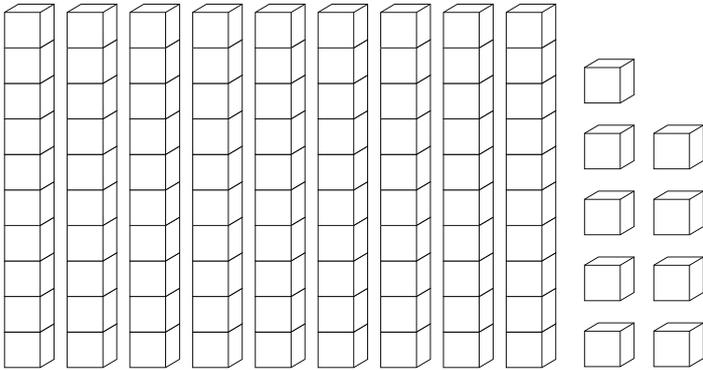
A $66 - 33 =$



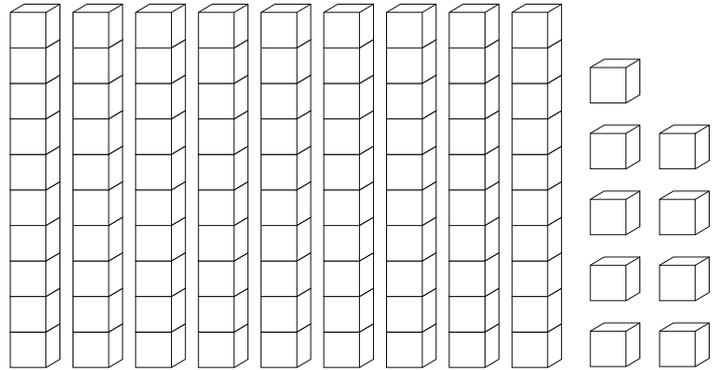
B $19 - 8 =$



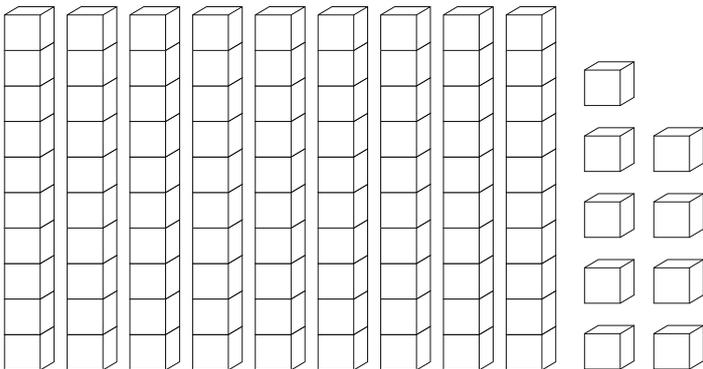
C $74 - 51 =$



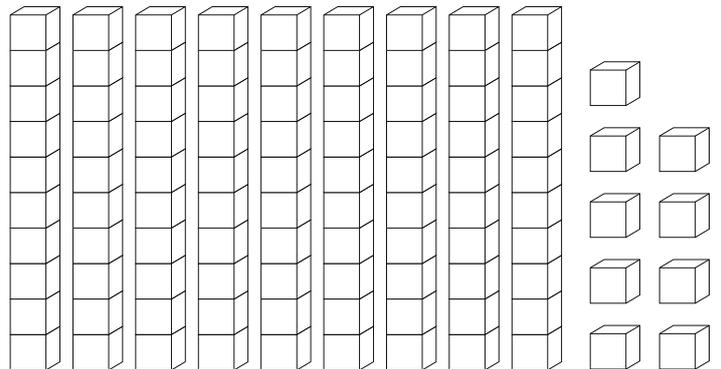
D $39 - 1 =$



E $93 - 16 =$

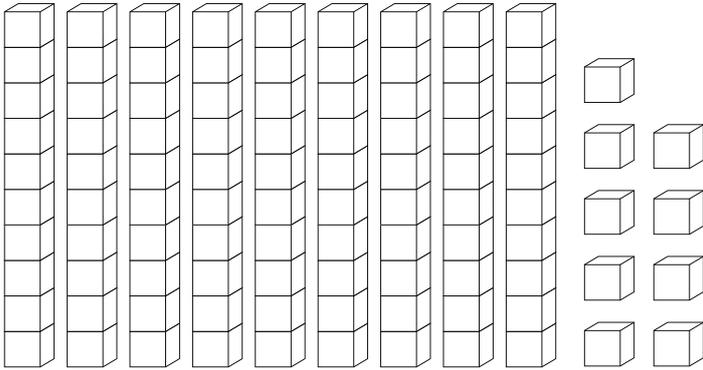


F $79 - 52 =$

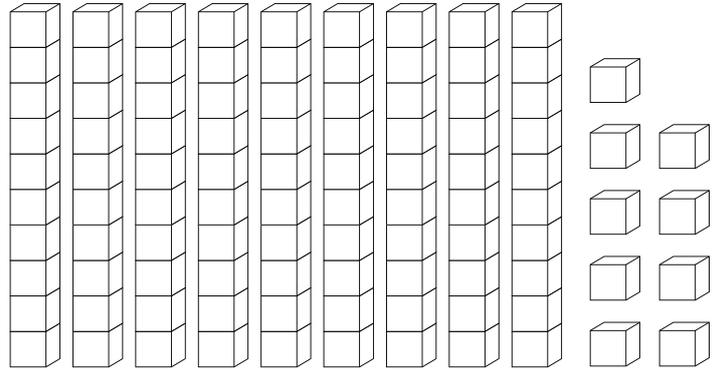


1 RESOLVA AS SUBTRAÇÕES E PINTE O RESULTADO NO “MATERIAL DOURADO”.

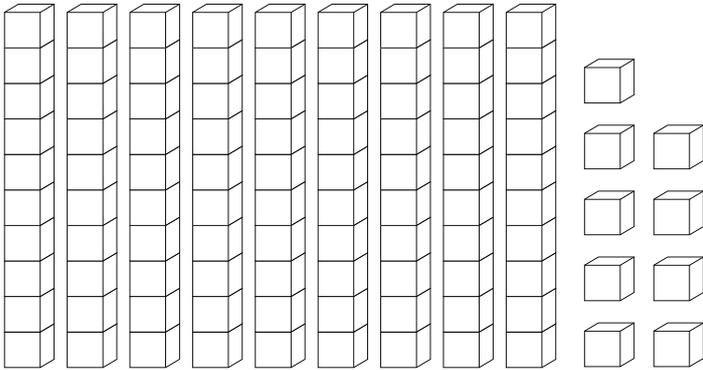
A $88 - 68 =$



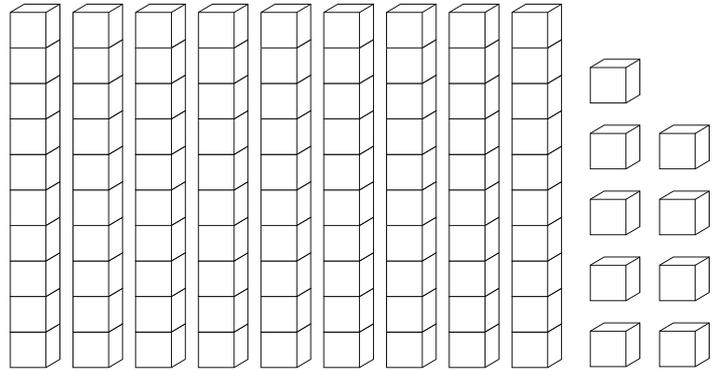
B $77 - 25 =$



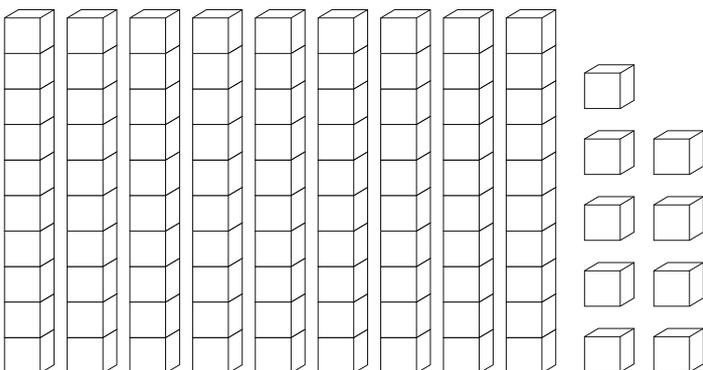
C $28 - 15 =$



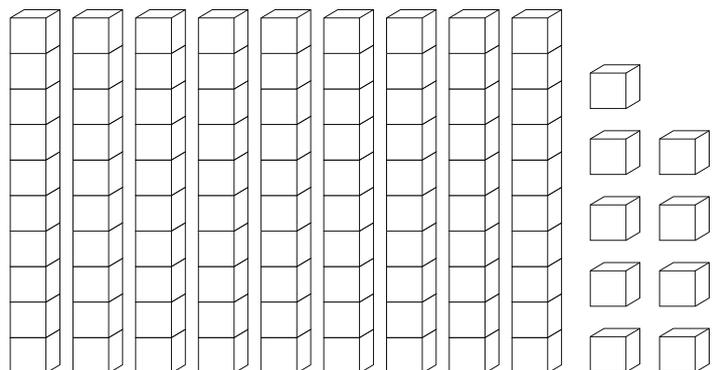
D $38 - 17 =$



E $58 - 36 =$



F $48 - 23 =$





ATIVIDADE DE SUBTRAÇÃO COM EMPRÉSTIMO USANDO O MATERIAL DOURADO

OBJETIVO: APRENDER A REALIZAR SUBTRAÇÕES QUE REQUEREM "EMPRÉSTIMO" DE UMA DEZENA.

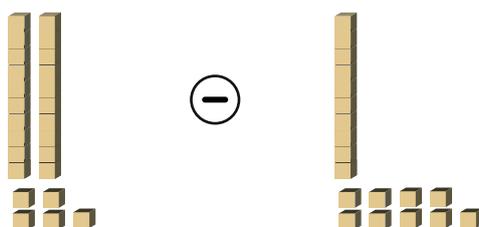
1

VAMOS RESOLVER UM PROBLEMA JUNTOS. PRECISAMOS SUBTRAIR 19 DE 25. MAS QUANDO OLHAMOS PARA OS NÚMEROS, PERCEBEMOS QUE O NÚMERO 9 (DO NÚMERO 19) É MAIOR QUE O NÚMERO 5 (DO NÚMERO 25). ENTÃO, COMO PODEMOS SUBTRAIR UM NÚMERO MENOR DE UM NÚMERO MAIOR?

D DEZENA	U UNIDADE
2	5
1	9

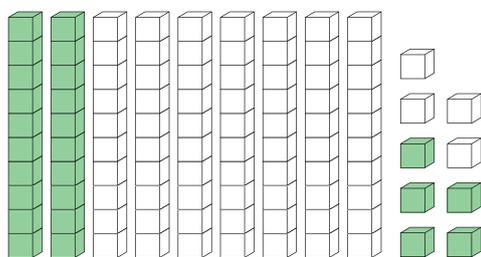
$$25 - 19 =$$

$$5 - 9 \quad ?$$

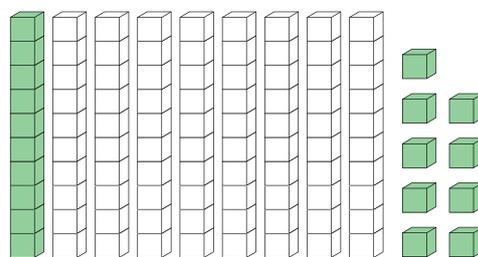


2

PRIMEIRO, VAMOS USAR O MATERIAL DOURADO PARA REPRESENTAR O NÚMERO 25. VAMOS PINTAR 2 CONJUNTOS DE DEZ (2 BARRAS) E CINCO UNIDADES INDIVIDUAIS (5 CUBINHOS). TAMBÉM REPRESENTAREMOS O NÚMERO 19 COM UM CONJUNTO DE DEZ (1 BARRA) E NOVE UNIDADES INDIVIDUAIS (9 CUBINHOS).



$$25 - 19$$



3

AGORA, TENTE SUBTRAIR AS UNIDADES. VEJA SE CONSEGUE RETIRAR 9 UNIDADES DAS 5 UNIDADES QUE VOCÊ TEM PARA O NÚMERO 25. VOCÊ NOTARÁ QUE NÃO É POSSÍVEL, POIS 9 É MAIOR QUE 5.

$$25 - 19 =$$

$$5 - 9 =$$

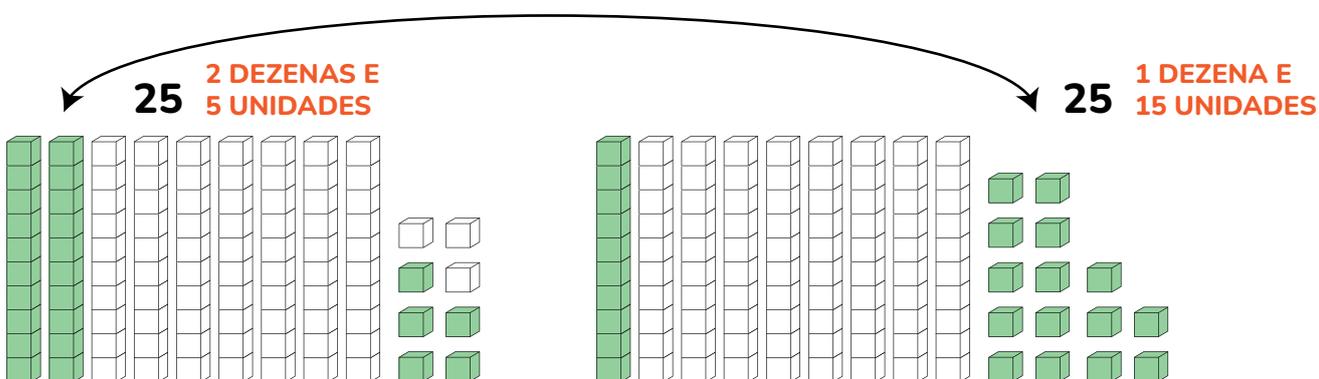




ATIVIDADE DE SUBTRAÇÃO COM EMPRÉSTIMO USANDO O MATERIAL DOURADO

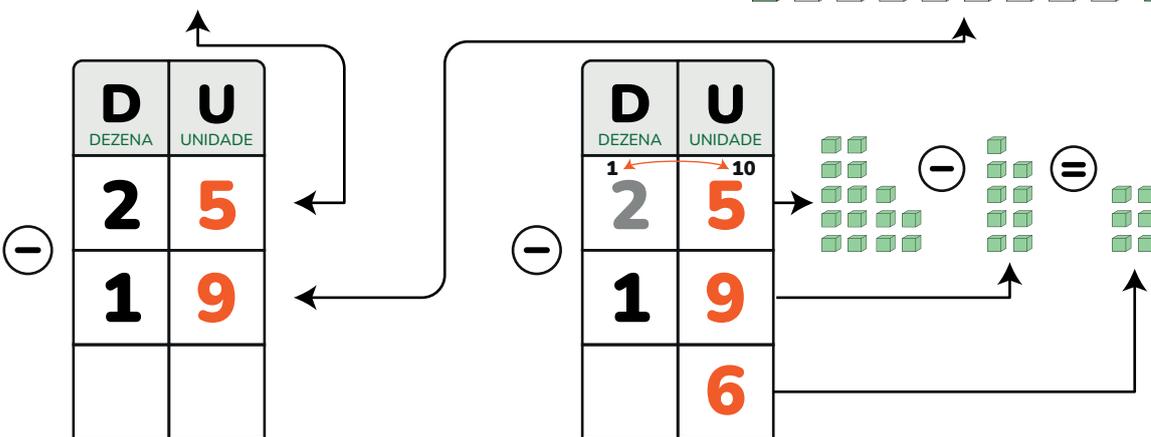
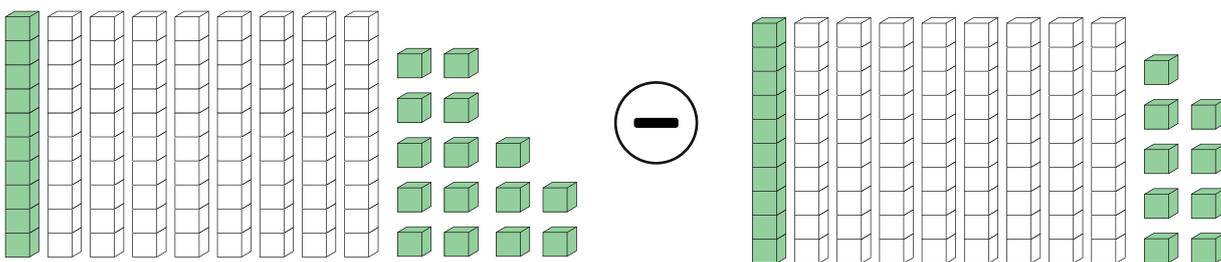
4

NÃO SE PREOCUPE! TEMOS UMA SOLUÇÃO PARA ISSO. NÓS PODEMOS "EMPRESTAR" UMA DAS DEZENAS DO NÚMERO 25. SUBSTITUINDO UM DOS CONJUNTOS DE DEZ POR DEZ UNIDADES INDIVIDUAIS. AGORA VOCÊ DEVE TER 15 UNIDADES INDIVIDUAIS E UM CONJUNTO DE DEZ REPRESENTANDO O NÚMERO 25.



5

COM 15 UNIDADES INDIVIDUAIS NO NÚMERO 25, AGORA PODEMOS SUBTRAIR AS NOVE UNIDADES DO NÚMERO 19. VAMOS FAZER ISSO RETIRANDO NOVE DAS QUINZE UNIDADES INDIVIDUAIS. AGORA VOCÊ DEVE TER SEIS UNIDADES RESTANTES.

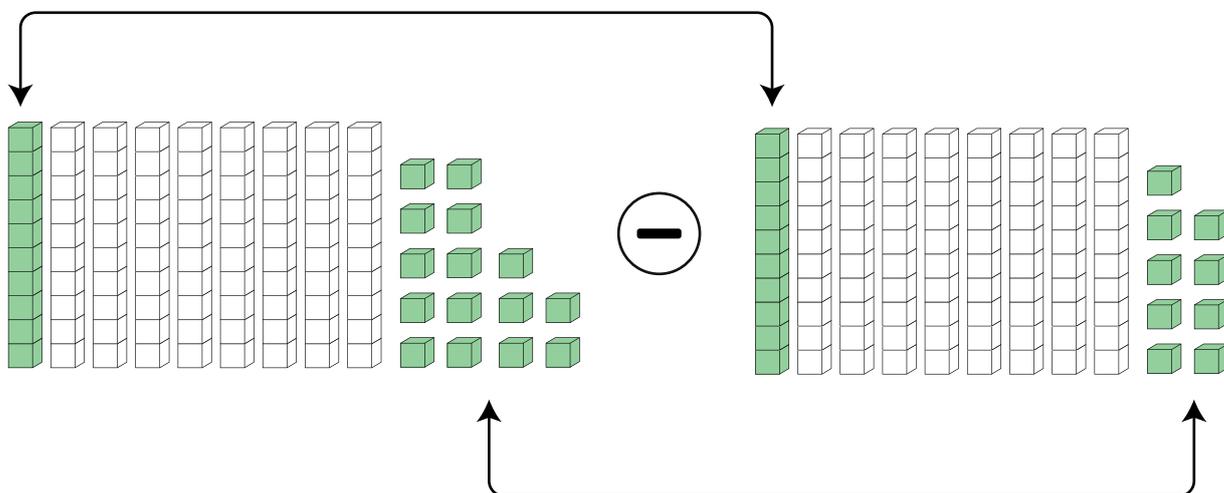


ATIVIDADE DE SUBTRAÇÃO COM EMPRÉSTIMO USANDO O MATERIAL DOURADO

6

FINALMENTE, PODEMOS SUBTRAIR O CONJUNTO DE DEZ DO NÚMERO 19 DO CONJUNTO DE DEZ RESTANTE DO NÚMERO 25. AGORA NÓS NÃO TEMOS MAIS CONJUNTOS DE DEZ, APENAS AS SEIS UNIDADES RESTANTES.

$10 \text{ DEZENAS} - 10 \text{ DEZENAS} = 0$



$15 \text{ UNIDADES} - 9 \text{ UNIDADES} = 6$

7

PRONTO! AGORA TEMOS O RESULTADO DA SUBTRAÇÃO **25 - 19**. TEMOS SEIS UNIDADES INDIVIDUAIS RESTANTES, ENTÃO O RESULTADO É 6. PARABÉNS, NÓS ACABAMOS DE APRENDER A FAZER SUBTRAÇÕES COM EMPRÉSTIMO!

D	U
DEZENA	UNIDADE
2	5
1	9
	6



D	U
DEZENA	UNIDADE
1	5
1	9
0	6

D	U
DEZENA	UNIDADE
2	5
1	9
0	6

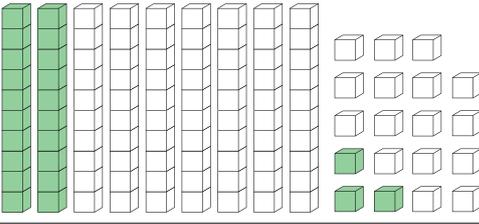
ATIVIDADE DE SUBTRAÇÃO COM EMPRÉSTIMO USANDO O MATERIAL DOURADO

1 RESOLVA AS SUBTRAÇÕES COM EMPRÉSTIMO USANDO O “MATERIAL DOURADO”
 PINTE O “MATERIAL DOURADO” CONFORME O EXERCÍCIO.

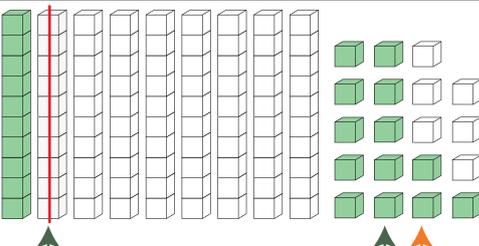
Exemplo

	D	U
	DEZENA	UNIDADE
1 ←	→ 10	
1	2	3
1	1	4
0	0	9

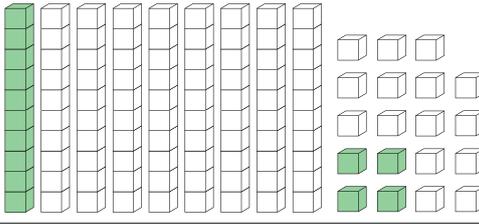
EXERCÍCIO



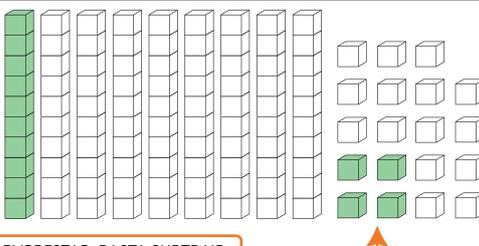
EMPRÉSTIMO



EXERCÍCIO



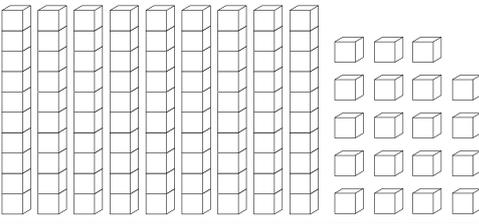
EMPRÉSTIMO



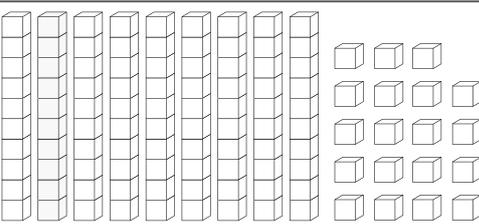
APÓS EMPRESTAR, BASTA SUBTRAIR

	D	U
	DEZENA	UNIDADE
←	→	
1	2	4
1	1	7

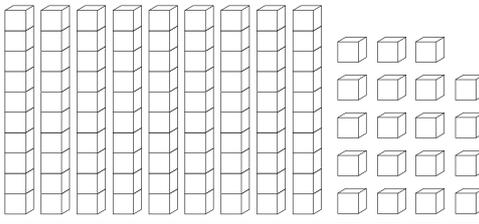
EXERCÍCIO



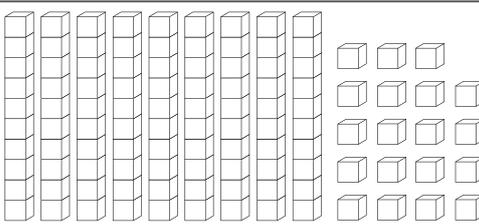
EMPRÉSTIMO



EXERCÍCIO

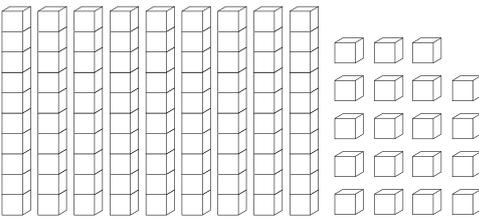


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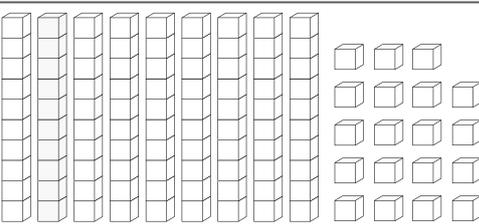


	D	U
	DEZENA	UNIDADE
←	→	
1	2	7
1	1	8

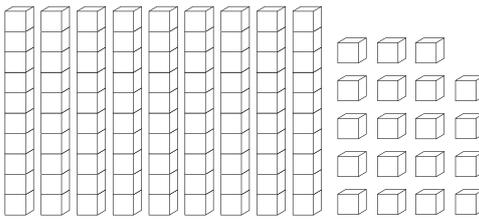
EXERCÍCIO



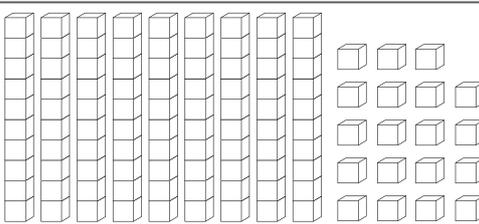
EMPRÉSTIMO



EXERCÍCIO



EMPRÉSTIMO



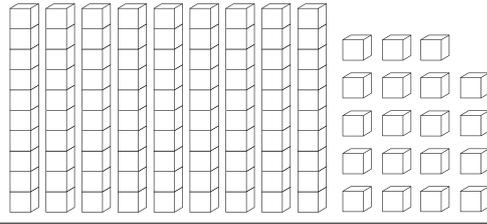
ATIVIDADE DE SUBTRAÇÃO COM EMPRÉSTIMO USANDO O MATERIAL DOURADO

1

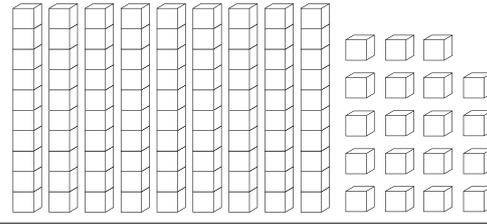
RESOLVA AS SUBTRAÇÕES COM EMPRÉSTIMO USANDO O "MATERIAL DOURADO" PINTE O "MATERIAL DOURADO" CONFORME O EXERCÍCIO.

D <small>DEZENA</small>	U <small>UNIDADE</small>
3	2
1	5

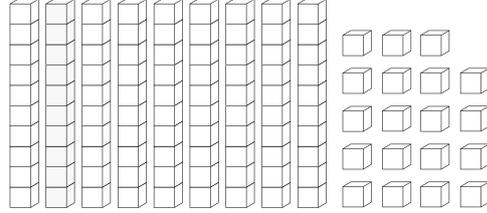
EXERCÍCIO



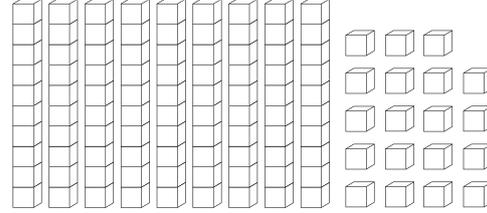
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EMPRÉSTIMO

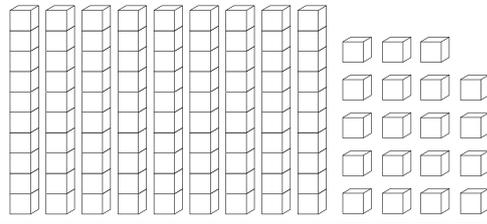


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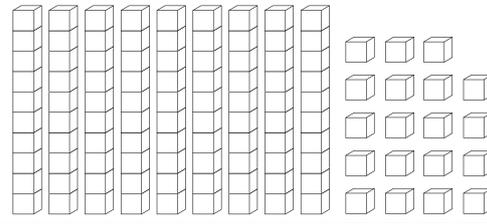


D <small>DEZENA</small>	U <small>UNIDADE</small>
3	7
2	8

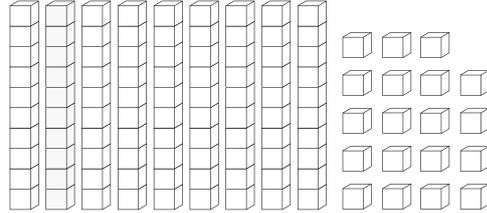
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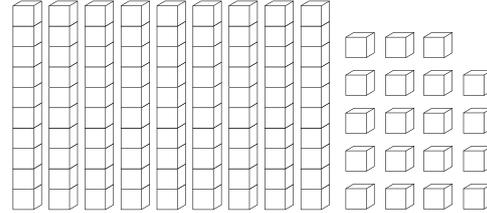
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EMPRÉSTIMO

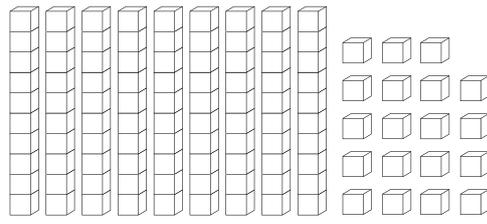


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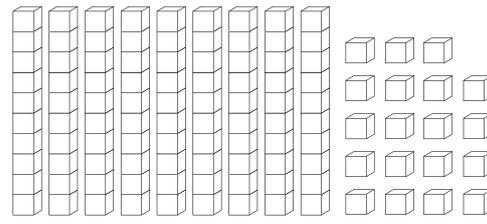


D <small>DEZENA</small>	U <small>UNIDADE</small>
3	3
1	9

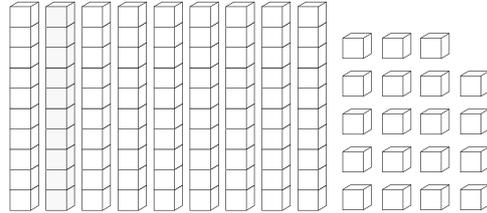
EXERCÍCIO



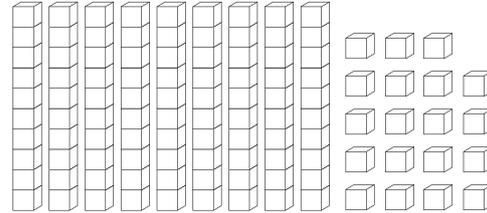
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EMPRÉSTIMO



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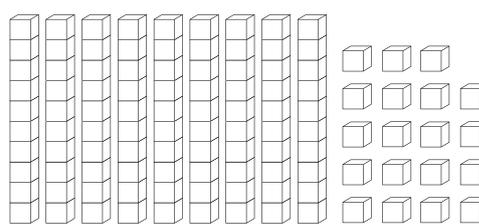
ATIVIDADE DE SUBTRAÇÃO COM EMPRÉSTIMO USANDO O MATERIAL DOURADO

1

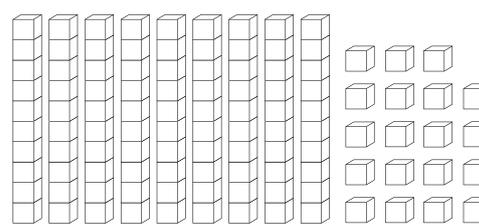
RESOLVA AS SUBTRAÇÕES COM EMPRÉSTIMO USANDO O "MATERIAL DOURADO" PINTE O "MATERIAL DOURADO" CONFORME O EXERCÍCIO.

D <small>DEZENA</small>	U <small>UNIDADE</small>
4	3
2	8

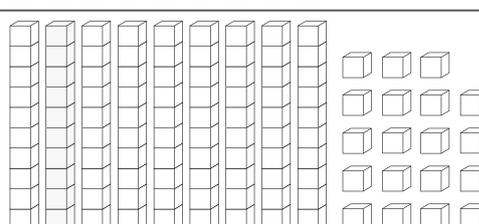
EXERCÍCIO



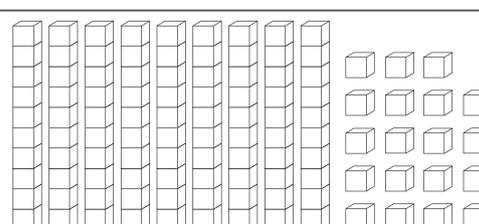
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EMPRÉSTIMO

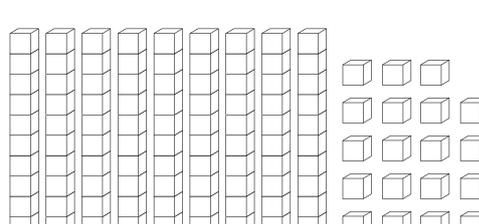


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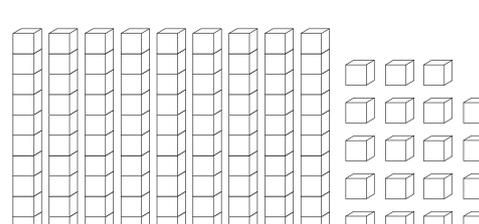


D <small>DEZENA</small>	U <small>UNIDADE</small>
4	4
2	6

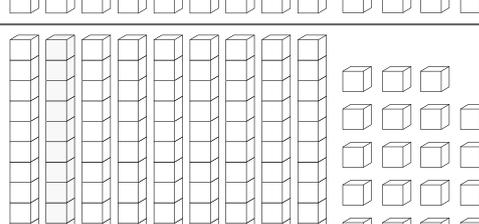
EXERCÍCIO



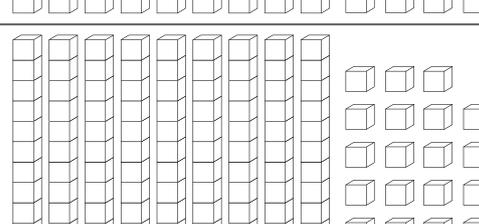
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EMPRÉSTIMO

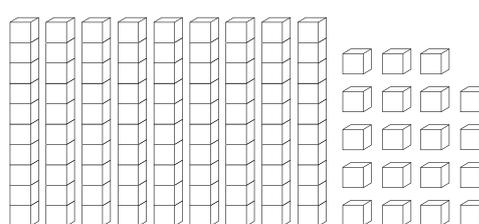


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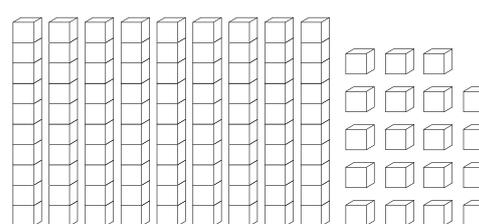


D <small>DEZENA</small>	U <small>UNIDADE</small>
4	6
3	9

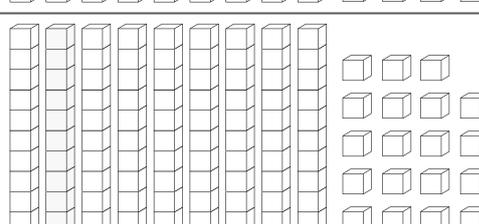
EXERCÍCIO



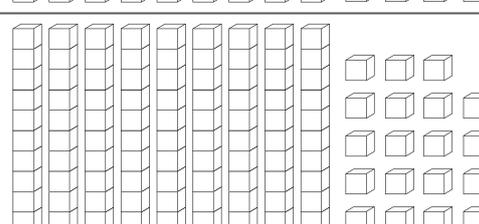
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EMPRÉSTIMO



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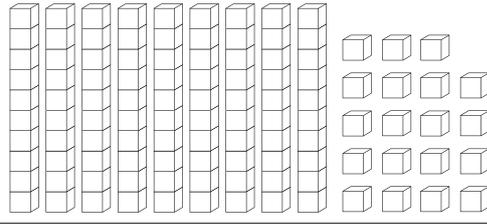
ATIVIDADE DE SUBTRAÇÃO COM EMPRÉSTIMO USANDO O MATERIAL DOURADO

1

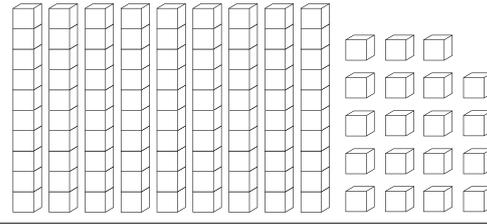
RESOLVA AS SUBTRAÇÕES COM EMPRÉSTIMO USANDO O “MATERIAL DOURADO”
 PINTE O “MATERIAL DOURADO” CONFORME O EXERCÍCIO.

D <small>DEZENA</small>	U <small>UNIDADE</small>
5	2
2	4

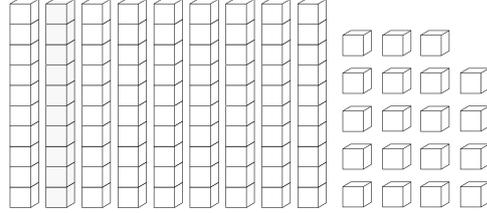
EXERCÍCIO



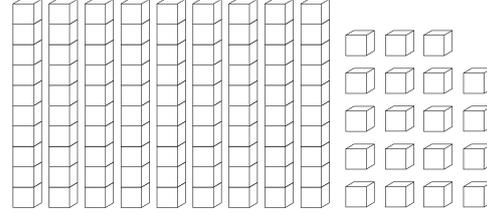
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EMPRÉSTIMO

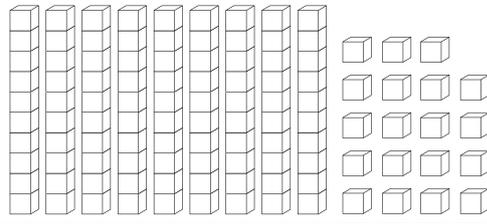


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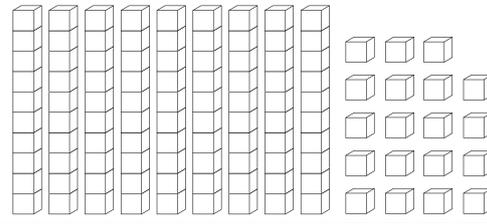


D <small>DEZENA</small>	U <small>UNIDADE</small>
5	5
1	8

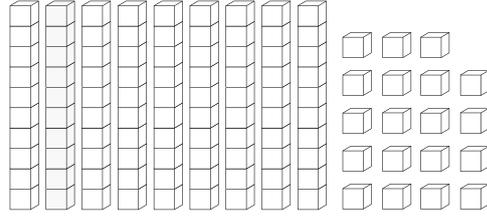
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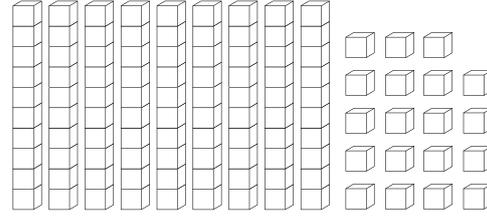
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EMPRÉSTIMO

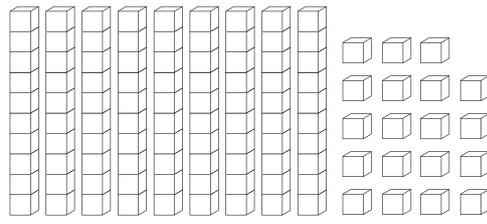


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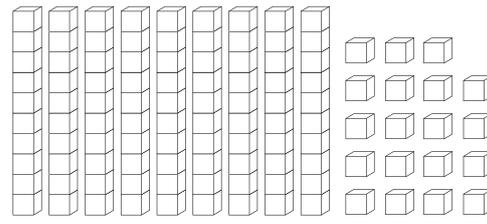


D <small>DEZENA</small>	U <small>UNIDADE</small>
6	0
5	2

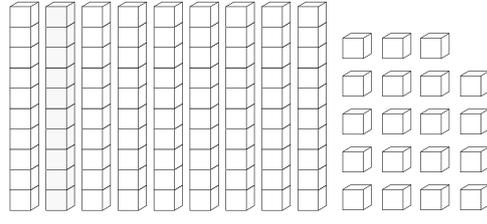
EXERCÍCIO



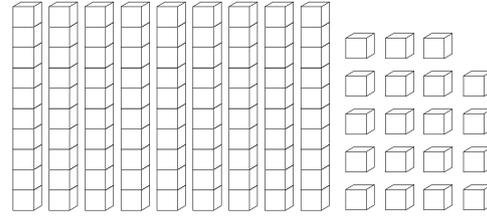
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EMPRÉSTIMO



—



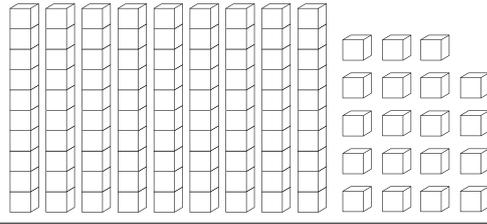
ATIVIDADE DE SUBTRAÇÃO COM EMPRÉSTIMO USANDO O MATERIAL DOURADO

1

RESOLVA AS SUBTRAÇÕES COM EMPRÉSTIMO USANDO O “MATERIAL DOURADO”
 PINTE O “MATERIAL DOURADO” CONFORME O EXERCÍCIO.

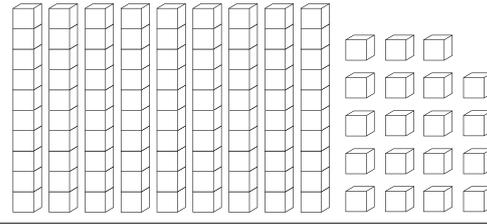
D <small>DEZENA</small>	U <small>UNIDADE</small>
6	0
2	9

EXERCÍCIO

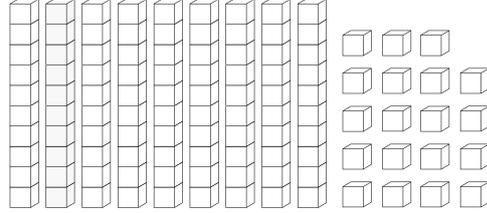


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EXERCÍCIO

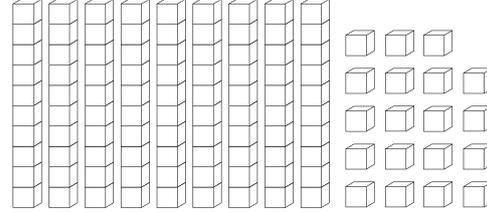


EMPRÉSTIMO



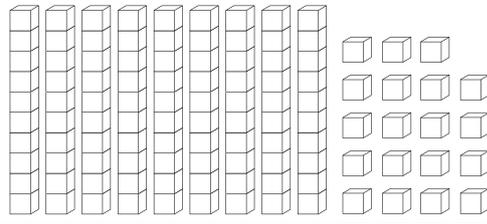
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EMPRÉSTIMO



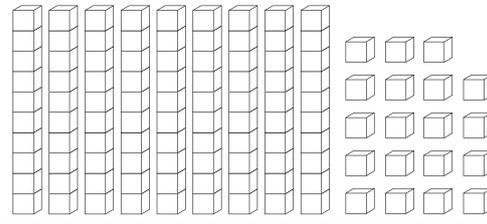
D <small>DEZENA</small>	U <small>UNIDADE</small>
7	5
3	6

EXERCÍCIO

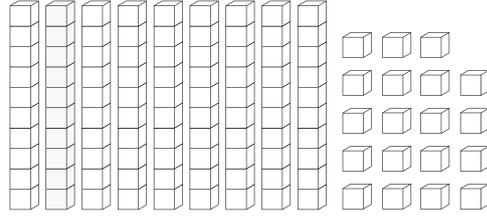


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EXERCÍCIO

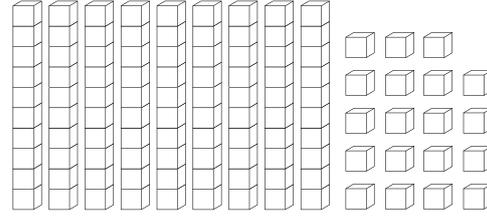


EMPRÉSTIMO



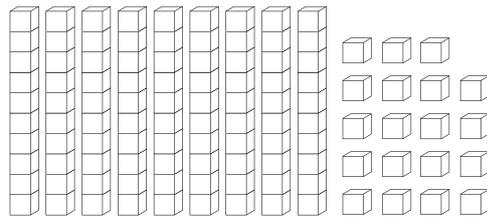
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EMPRÉSTIMO



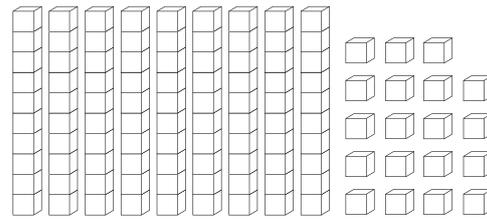
D <small>DEZENA</small>	U <small>UNIDADE</small>
7	7
4	9

EXERCÍCIO

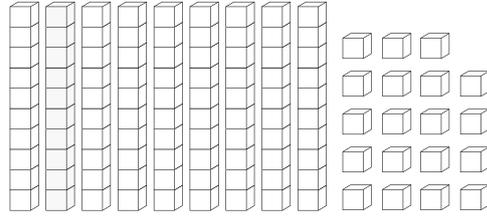


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EXERCÍCIO

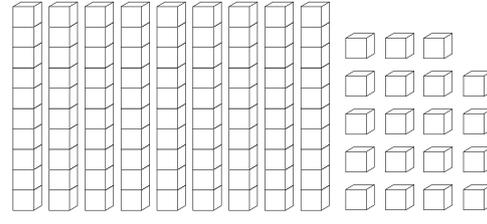


EMPRÉSTIMO



↓

EMPRÉSTIMO

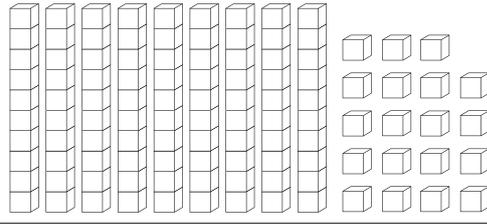


ATIVIDADE DE SUBTRAÇÃO COM EMPRÉSTIMO USANDO O MATERIAL DOURADO

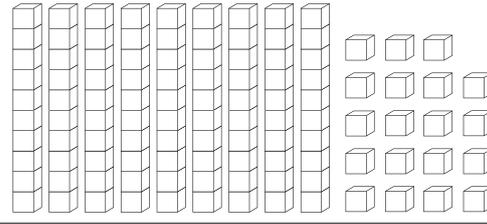
1 RESOLVA AS SUBTRAÇÕES COM EMPRÉSTIMO USANDO O “MATERIAL DOURADO”
 PINTE O “MATERIAL DOURADO” CONFORME O EXERCÍCIO.

D <small>DEZENA</small>	U <small>UNIDADE</small>
7	0
2	7

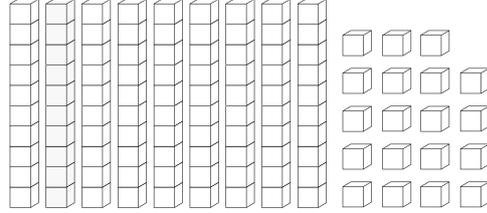
EXERCÍCIO



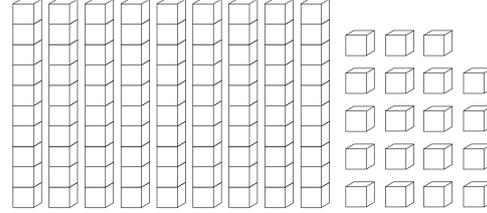
-



EMPRÉSTIMO

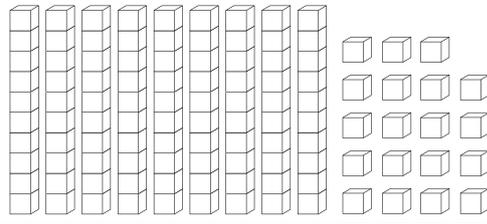


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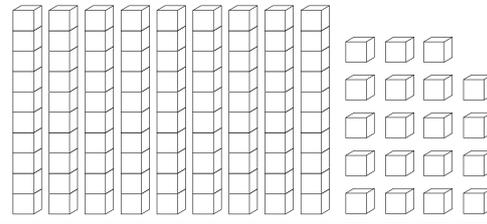


D <small>DEZENA</small>	U <small>UNIDADE</small>
7	5
3	6

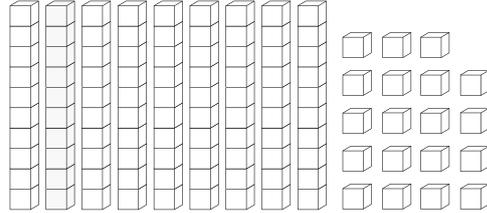
EXERCÍCIO



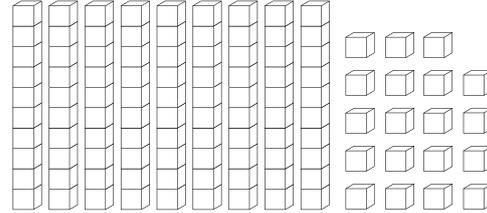
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EMPRÉSTIMO

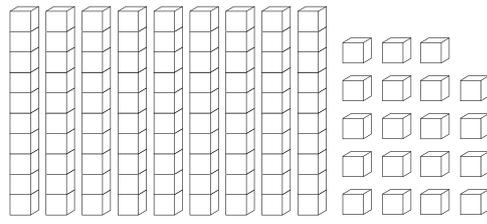


-

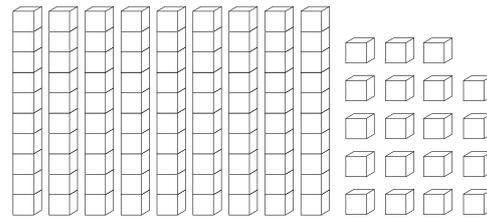


D <small>DEZENA</small>	U <small>UNIDADE</small>
7	8
5	9

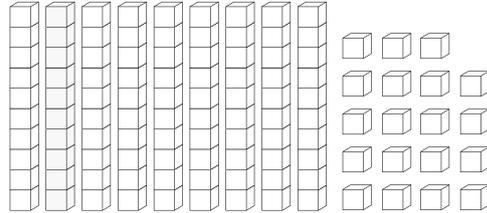
EXERCÍCIO



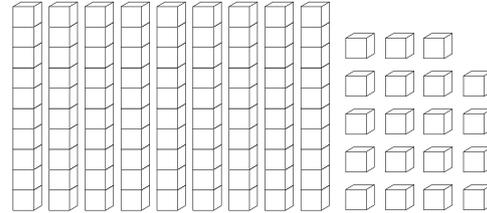
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EMPRÉSTIMO



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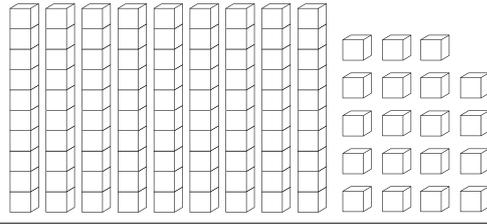


ATIVIDADE DE SUBTRAÇÃO COM EMPRÉSTIMO USANDO O MATERIAL DOURADO

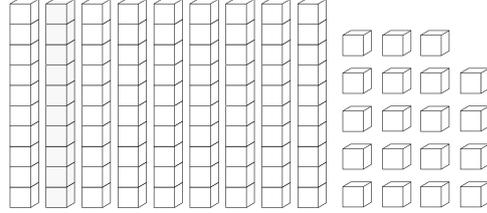
1 RESOLVA AS SUBTRAÇÕES COM EMPRÉSTIMO USANDO O “MATERIAL DOURADO”
 PINTE O “MATERIAL DOURADO” CONFORME O EXERCÍCIO.

D <small>DEZENA</small>	U <small>UNIDADE</small>
8	1
3	3

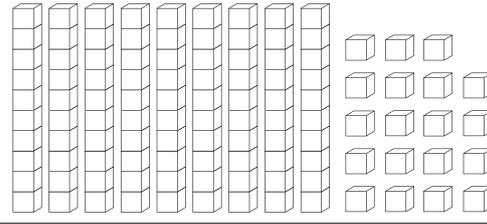
EXERCÍCIO



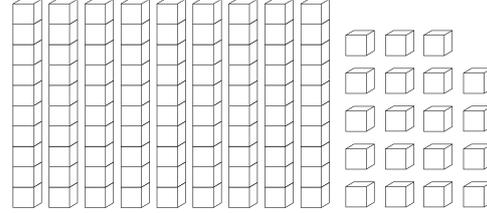
EMPRÉSTIMO



EXERCÍCIO

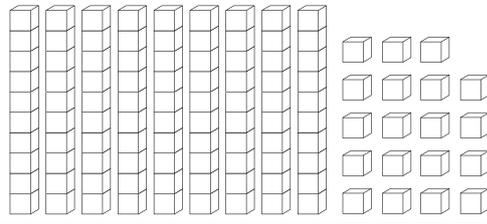


EMPRÉSTIMO

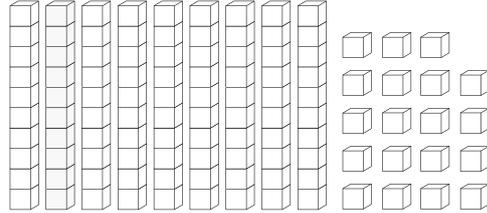


D <small>DEZENA</small>	U <small>UNIDADE</small>
8	4
4	5

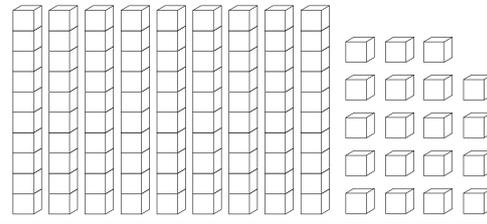
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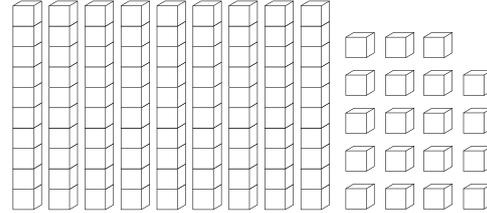
EMPRÉSTIMO



EXERCÍCIO

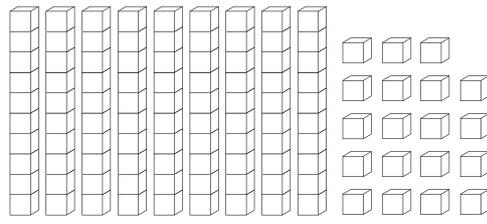


EMPRÉSTIMO

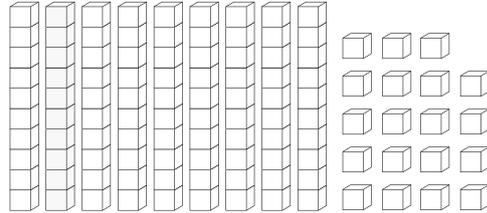


D <small>DEZENA</small>	U <small>UNIDADE</small>
8	6
5	9

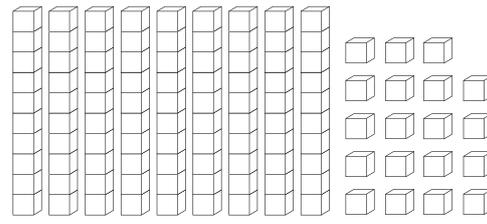
EXERCÍCIO



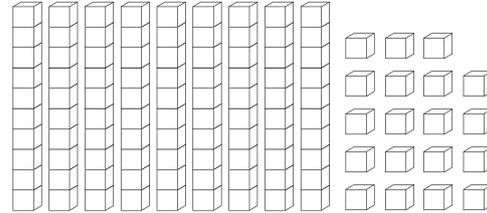
EMPRÉSTIMO



EXERCÍCIO



EMPRÉSTIMO

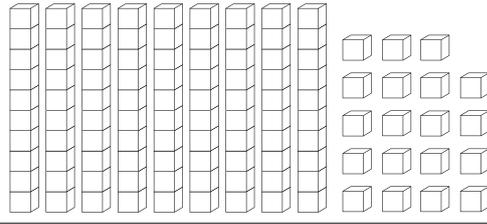


ATIVIDADE DE SUBTRAÇÃO COM EMPRÉSTIMO USANDO O MATERIAL DOURADO

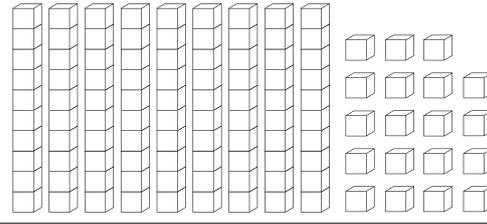
1 RESOLVA AS SUBTRAÇÕES COM EMPRÉSTIMO USANDO O “MATERIAL DOURADO”
 PINTE O “MATERIAL DOURADO” CONFORME O EXERCÍCIO.

D <small>DEZENA</small>	U <small>UNIDADE</small>
9	0
3	3

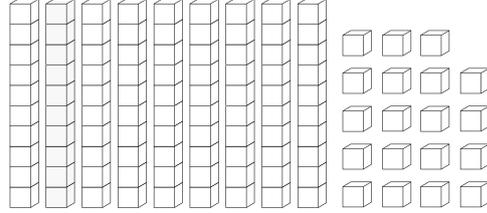
EXERCÍCIO



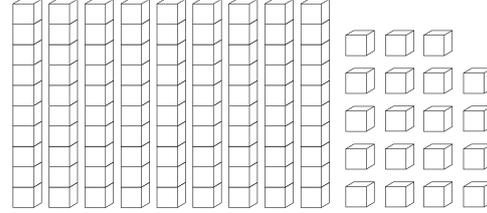
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EMPRÉSTIMO

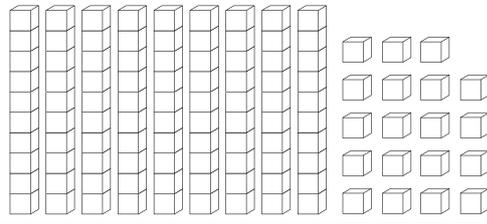


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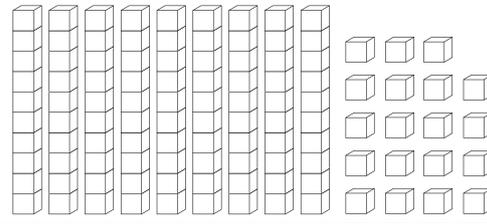


D <small>DEZENA</small>	U <small>UNIDADE</small>
9	0
4	5

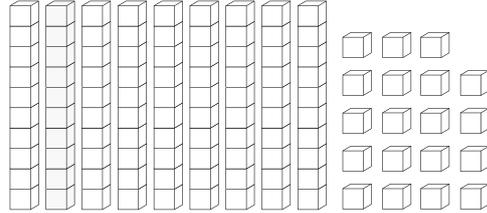
EXERCÍCIO



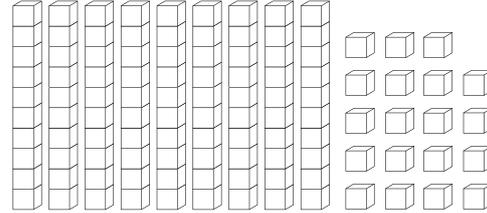
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EMPRÉSTIMO

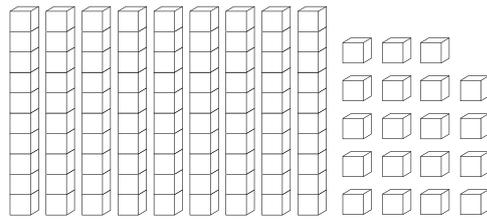


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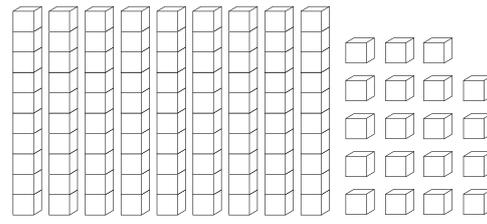


D <small>DEZENA</small>	U <small>UNIDADE</small>
9	2
4	7

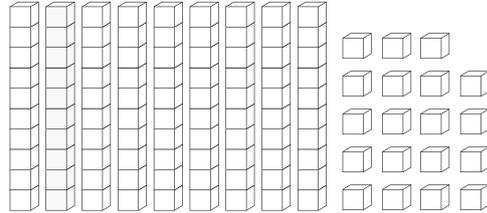
EXERCÍCIO



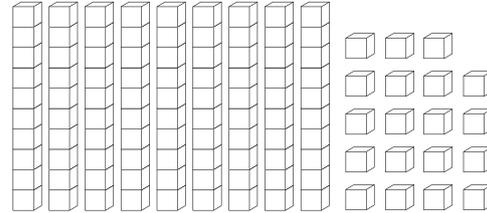
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EMPRÉSTIMO



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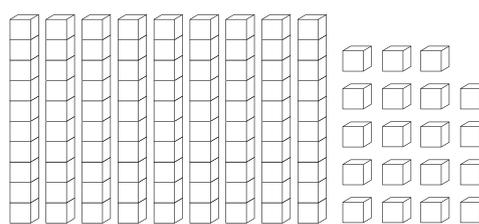
ATIVIDADE DE SUBTRAÇÃO COM EMPRÉSTIMO USANDO O MATERIAL DOURADO

1

RESOLVA AS SUBTRAÇÕES COM EMPRÉSTIMO USANDO O "MATERIAL DOURADO" PINTE O "MATERIAL DOURADO" CONFORME O EXERCÍCIO.

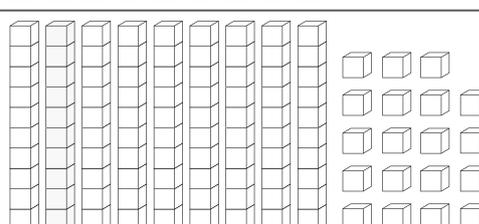
D <small>DEZENA</small>	U <small>UNIDADE</small>
9	5
7	6

EXERCÍCIO

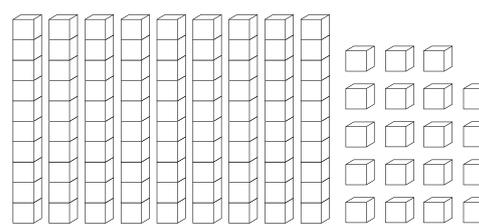


-

EMPRÉSTIMO

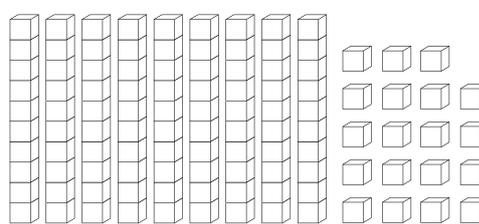


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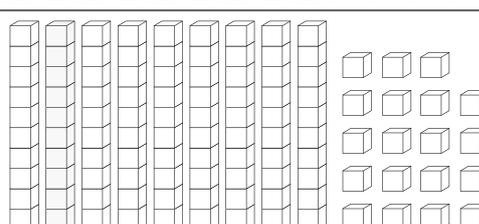
D <small>DEZENA</small>	U <small>UNIDADE</small>
9	7
6	8

EXERCÍCIO

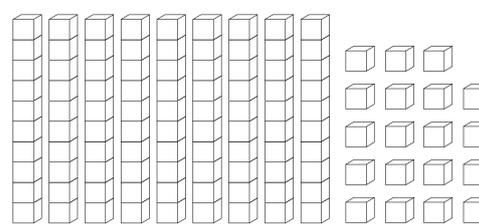


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EMPRÉSTIMO

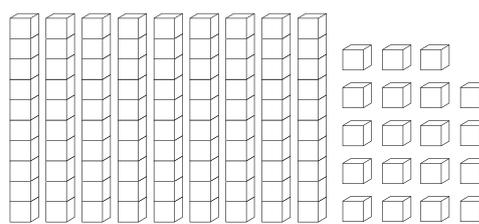


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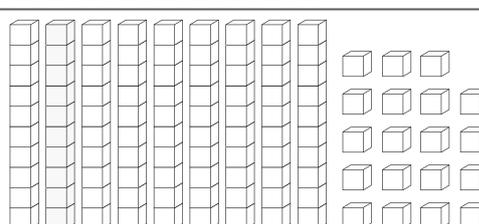
D <small>DEZENA</small>	U <small>UNIDADE</small>
9	8
8	9

EXERCÍCIO

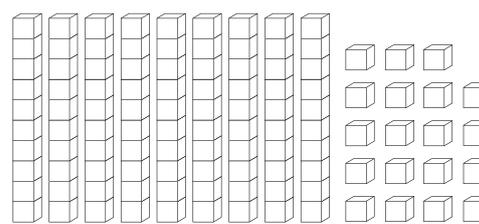


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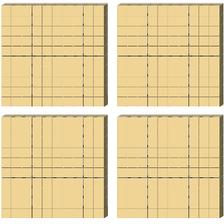
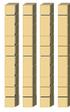
EMPRÉSTIMO



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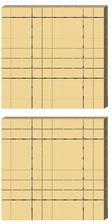
1 RESOLVA AS SUBTRAÇÕES COM A AJUDA DO “MATERIAL DOURADO”.

CENTENAS	DEZENAS	UNIDADE
		
-		

C	D	U
□	□	□

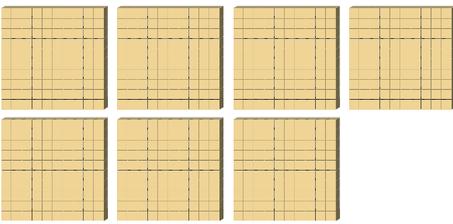
-

C	D	U
□	□	□

CENTENAS	DEZENAS	UNIDADE
		
-		

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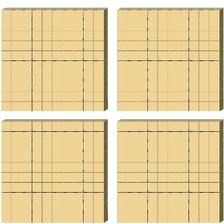
C	D	U
□	□	□

CENTENAS	DEZENAS	UNIDADE
		
-		

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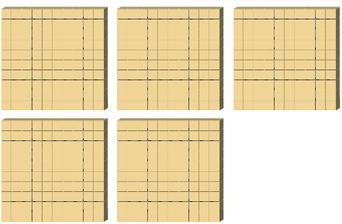
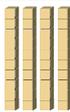
C	D	U
□	□	□

C	D	U
□	□	□

CENTENAS	DEZENAS	UNIDADE
		
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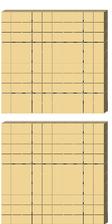
C	D	U
□	□	□

CENTENAS	DEZENAS	UNIDADE
		
-		

-

C	D	U
□	□	□

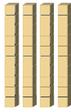
C	D	U
□	□	□

CENTENAS	DEZENAS	UNIDADE
		
-		

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C	D	U
□	□	□

1 RESOLVA AS SUBTRAÇÕES COM A AJUDA DO “MATERIAL DOURADO”.

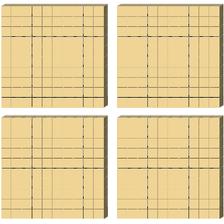
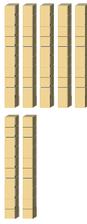
CENTENAS	DEZENAS	UNIDADE
		
-		

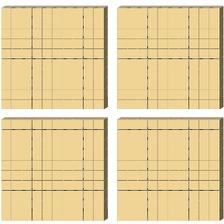
CENTENAS	DEZENAS	UNIDADE
		
-		

C	D	U
□	□	□

-	C	D	U
-	□	□	□

=	C	D	U
=	□	□	□

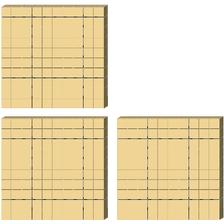
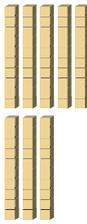
CENTENAS	DEZENAS	UNIDADE
		
-		

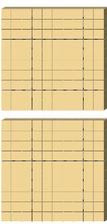
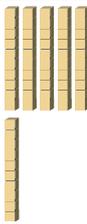
CENTENAS	DEZENAS	UNIDADE
		
-		

C	D	U
□	□	□

-	C	D	U
-	□	□	□

=	C	D	U
=	□	□	□

CENTENAS	DEZENAS	UNIDADE
		
-		

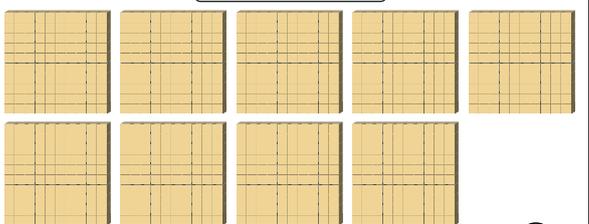
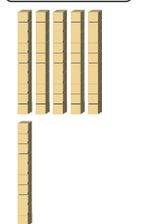
CENTENAS	DEZENAS	UNIDADE
		
-		

C	D	U
□	□	□

-	C	D	U
-	□	□	□

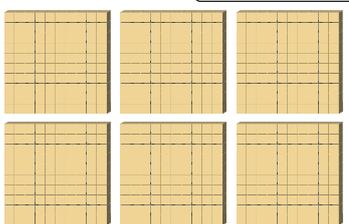
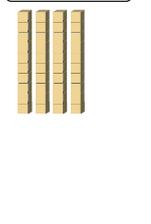
=	C	D	U
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1 RESOLVA AS SUBTRAÇÕES COM A AJUDA DO “MATERIAL DOURADO”.

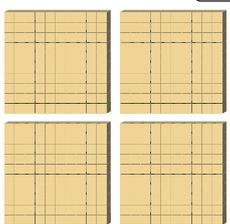
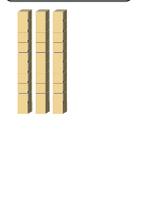
CENTENAS	DEZENAS	UNIDADE
		
-		

C	D	U
□	□	□

-	C	D	U
	□	□	□

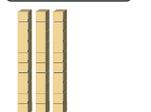
CENTENAS	DEZENAS	UNIDADE
		
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=	C	D	U
	□	□	□

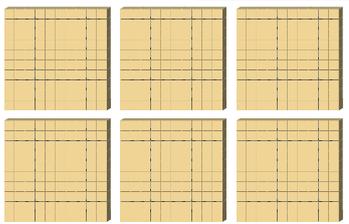
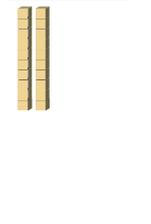
CENTENAS	DEZENAS	UNIDADE
		
-		

C	D	U
□	□	□

-	C	D	U
	□	□	□

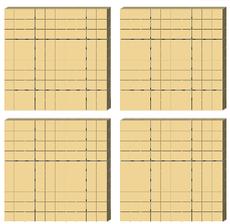
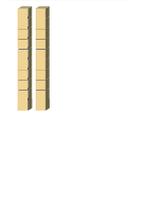
CENTENAS	DEZENAS	UNIDADE
		
-		

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	□	□	□

CENTENAS	DEZENAS	UNIDADE
		
-		

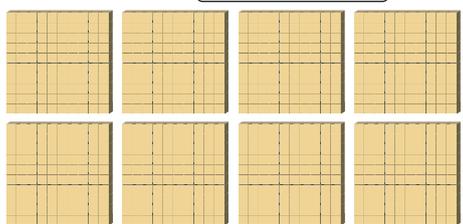
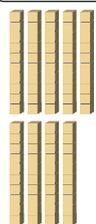
C	D	U
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-	C	D	U
	□	□	□

CENTENAS	DEZENAS	UNIDADE
		
-		

=	C	D	U
	□	□	□

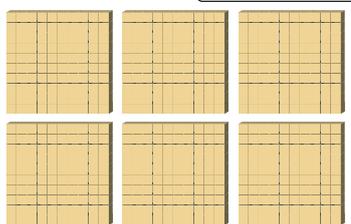
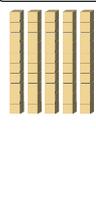
1 RESOLVA AS SUBTRAÇÕES COM A AJUDA DO “MATERIAL DOURADO”.

CENTENAS	DEZENAS	UNIDADE
		
-		

C	D	U
□	□	□

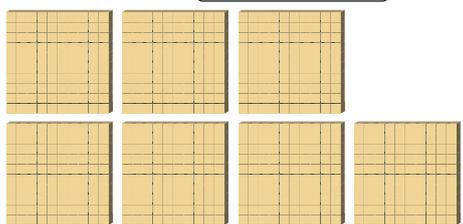
-

C	D	U
□	□	□

CENTENAS	DEZENAS	UNIDADE
		
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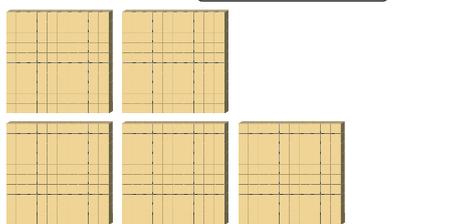
C	D	U
□	□	□

CENTENAS	DEZENAS	UNIDADE
		
-		

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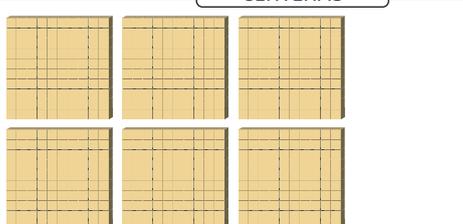
C	D	U
□	□	□

C	D	U
□	□	□

CENTENAS	DEZENAS	UNIDADE
		
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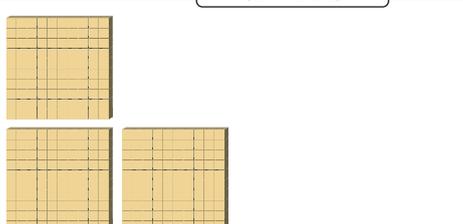
C	D	U
□	□	□

CENTENAS	DEZENAS	UNIDADE
		
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C	D	U
□	□	□

C	D	U
□	□	□

CENTENAS	DEZENAS	UNIDADE
		
-		

=

C	D	U
□	□	□

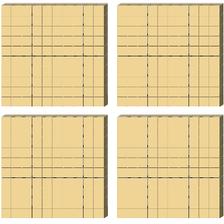
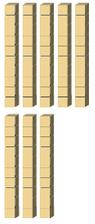
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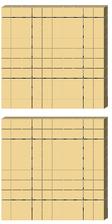
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Código BNCC

EF02MA06, EF02MA07, EF03MA07

1 RESOLVA AS SUBTRAÇÕES COM A AJUDA DO “MATERIAL DOURADO”.

CENTENAS	DEZENAS	UNIDADE
		
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CENTENAS	DEZENAS	UNIDADE
		

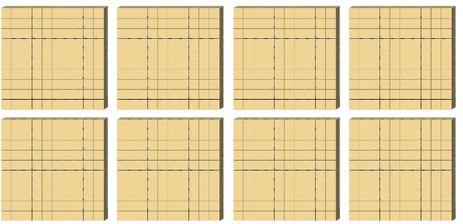
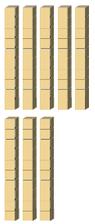
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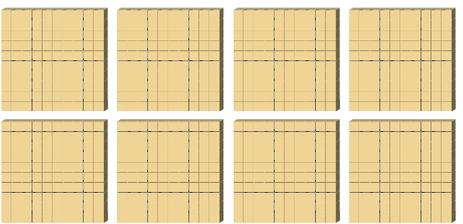
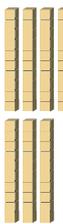
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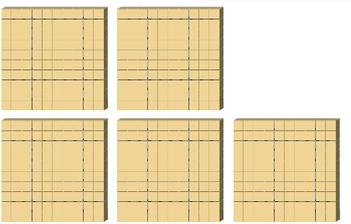
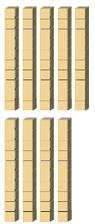
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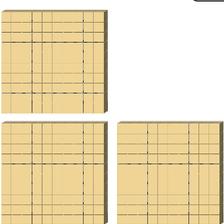
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CENTENAS	DEZENAS	UNIDADE
		

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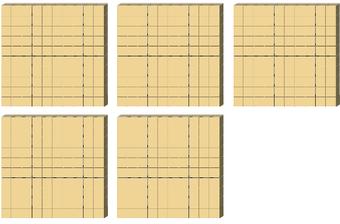
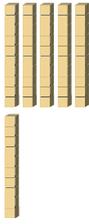
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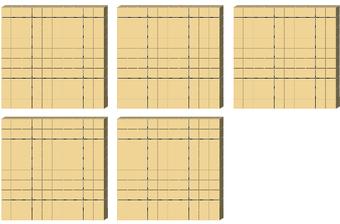
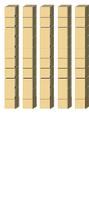
1 RESOLVA AS SUBTRAÇÕES COM A AJUDA DO “MATERIAL DOURADO”.

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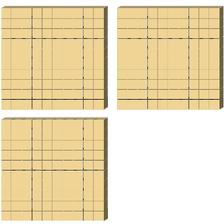
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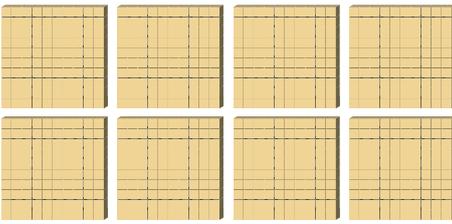
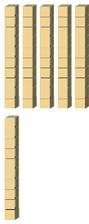
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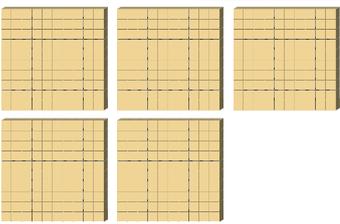
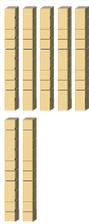
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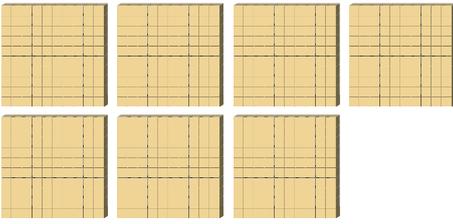
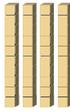
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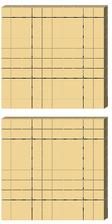
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1 RESOLVA AS SUBTRAÇÕES COM A AJUDA DO “MATERIAL DOURADO”.

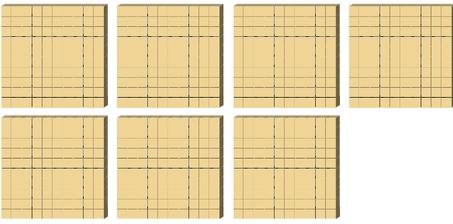
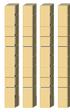
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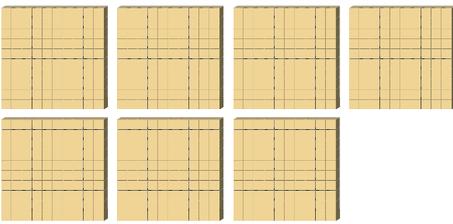
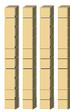
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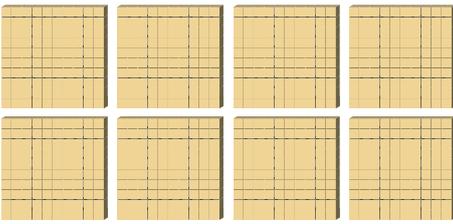
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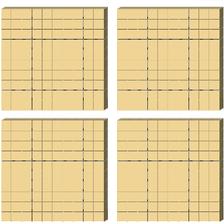
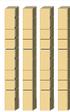
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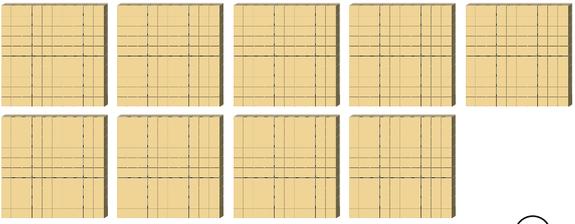
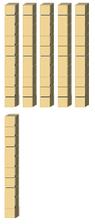
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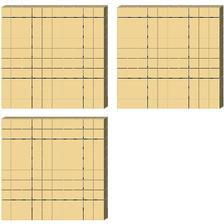
1 RESOLVA AS SUBTRAÇÕES COM A AJUDA DO “MATERIAL DOURADO”.

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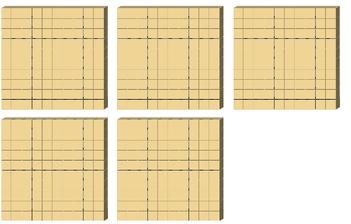
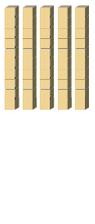
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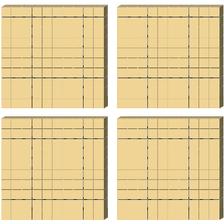
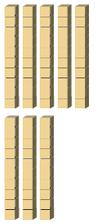
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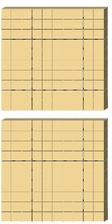
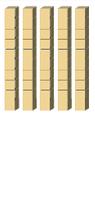
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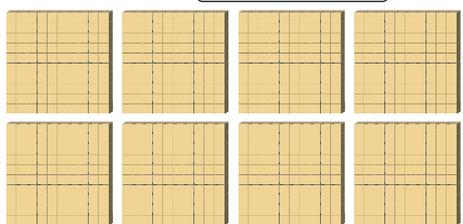
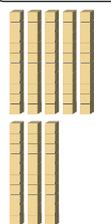
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EF02MA06, EF02MA07, EF03MA07

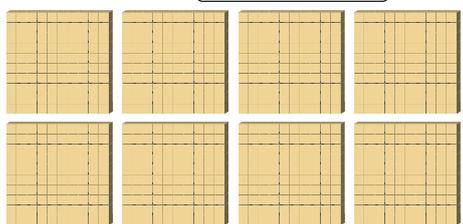
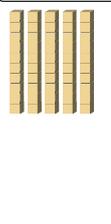
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CENTENAS	DEZENAS	UNIDADE
		
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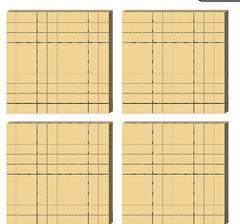
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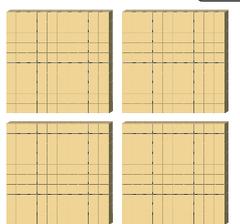
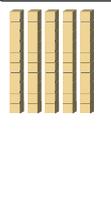
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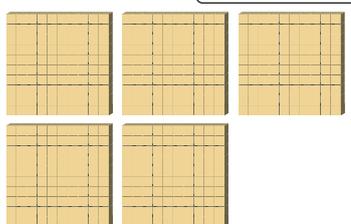
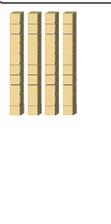
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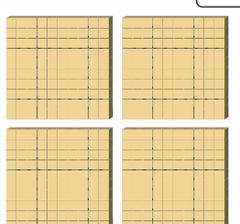
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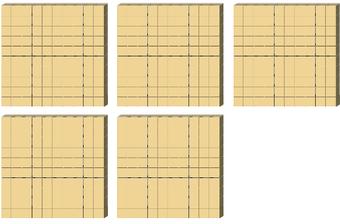
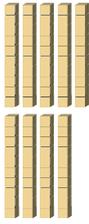
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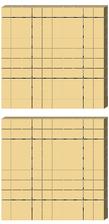
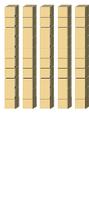
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1 RESOLVA AS SUBTRAÇÕES COM A AJUDA DO “MATERIAL DOURADO”.

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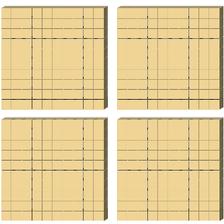
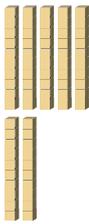
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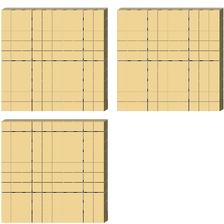
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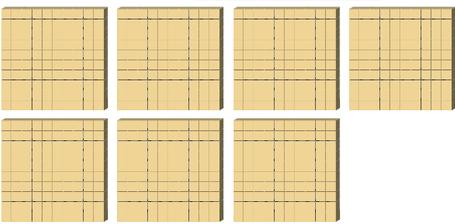
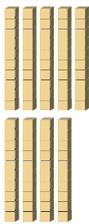
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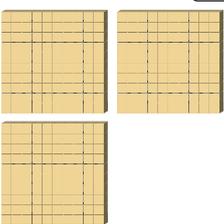
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