

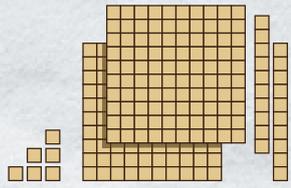
# Material Dourado

Atividades de matemática

## Adição

Com o material dourado





# Material Dourado

Você adquiriu o **Material Dourado - Atividades de Matemática**, produto do Meconta, marca registrada junto ao INPI deferida no processo administrativo nº 917113276, protegida pela Propriedade Industrial.

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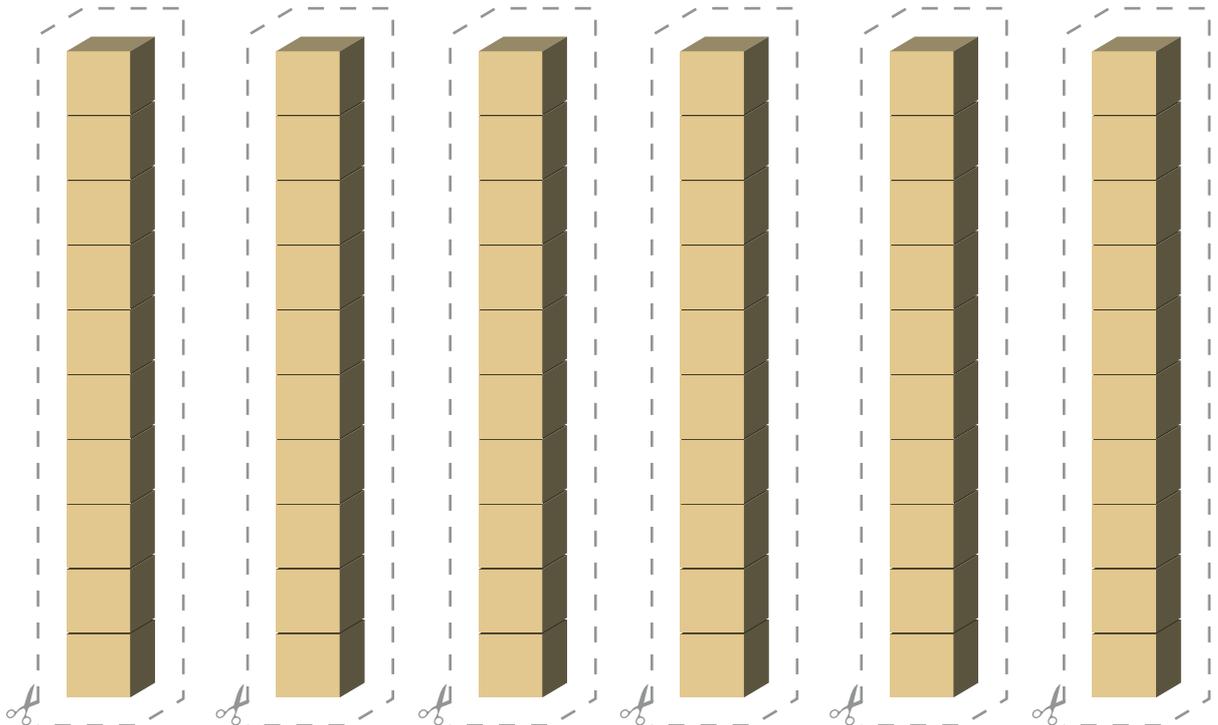
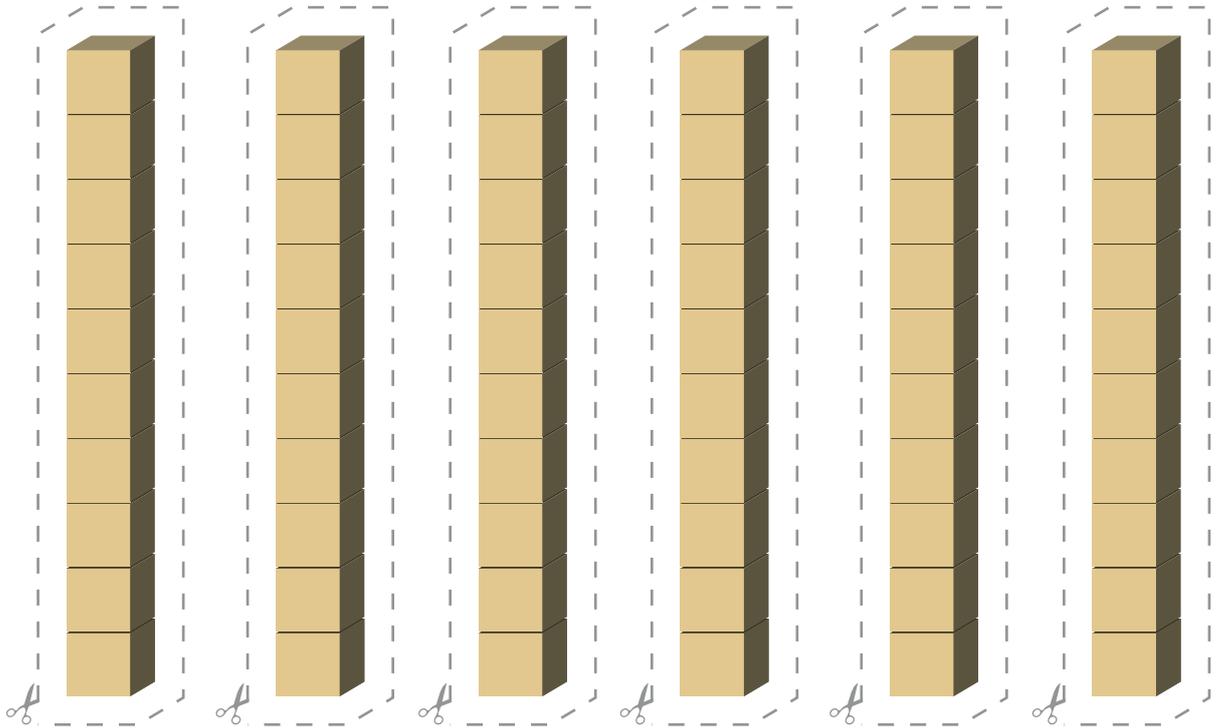
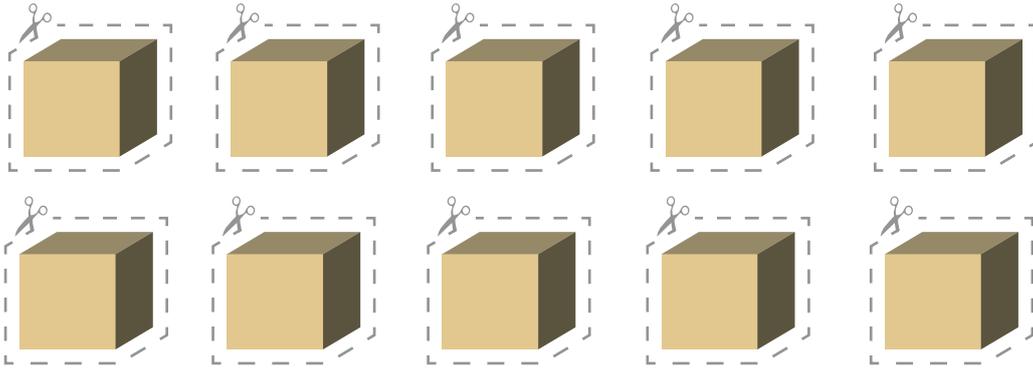
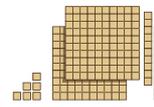
Contato para denúncias pelo e-mail:

[contato@atividadesmaterialdourado.com.br](mailto:contato@atividadesmaterialdourado.com.br)

Para adquirir esse material de maneira legal, acesse:

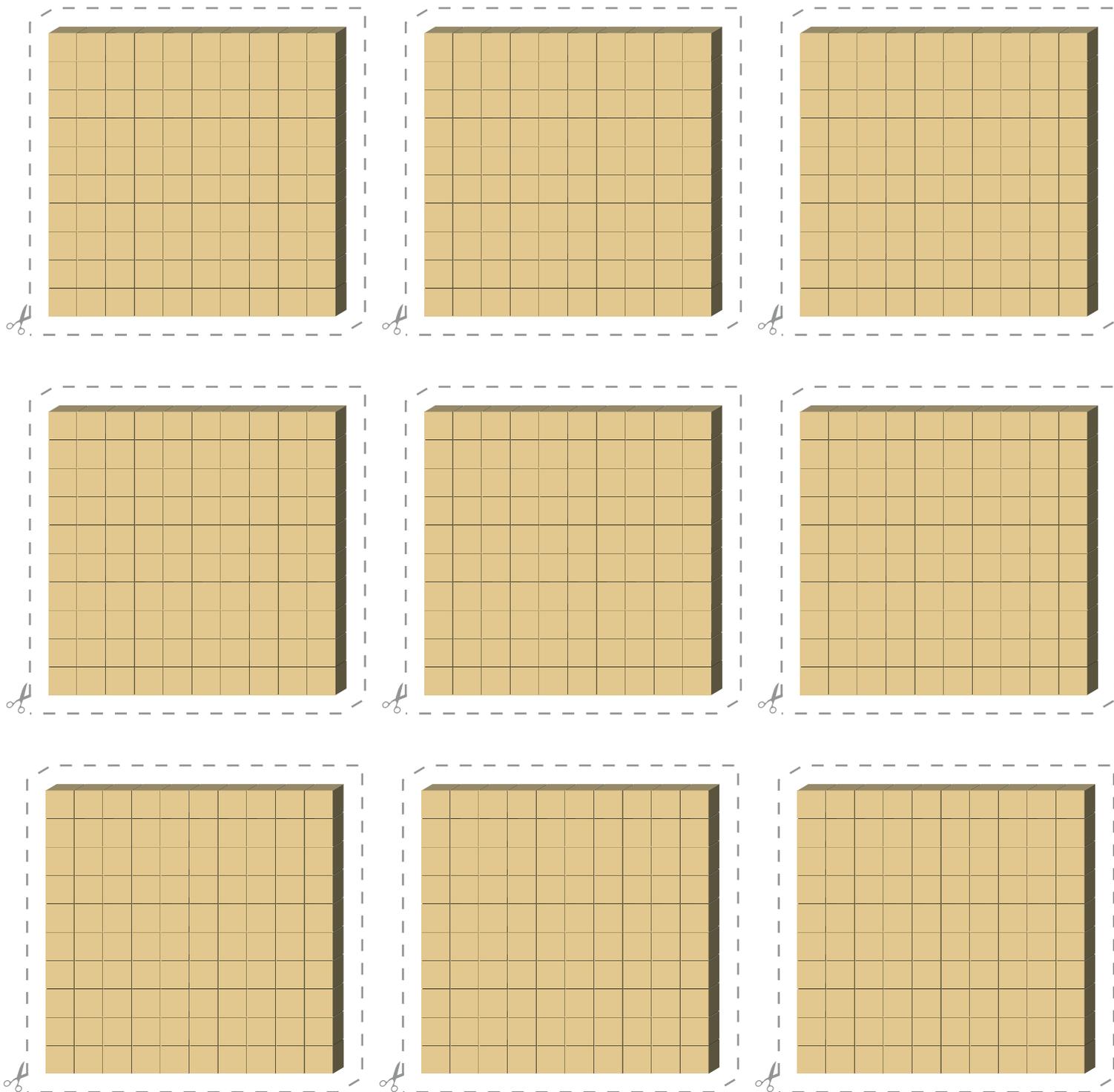
[www.atividadesmaterialdourado.com.br](http://www.atividadesmaterialdourado.com.br)





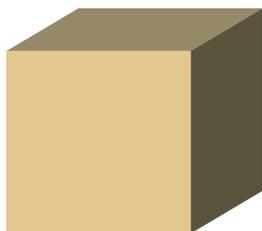
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# PLACAS



O material dourado é composto de:

UNIDADE



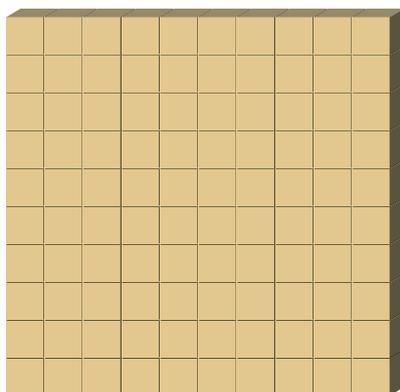
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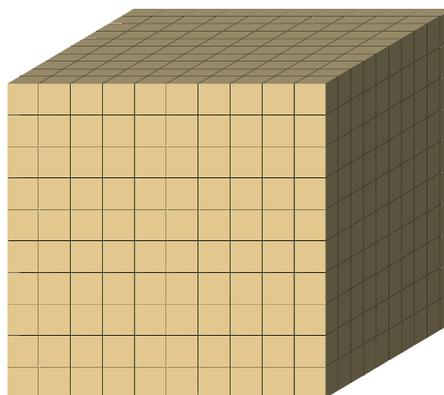
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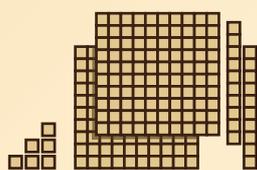


PLACA

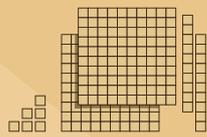
MILHAR



CUBO



Material  
**Dourado**



# Material Dourado



**1**  
UM



**2**  
DOIS



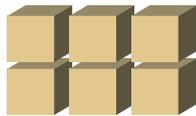
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TRÊS



**4**  
QUATRO



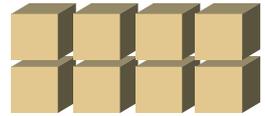
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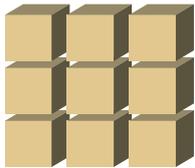
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SEIS



**7**  
SETE



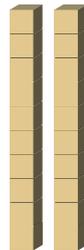
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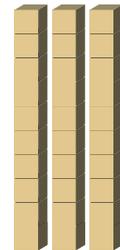
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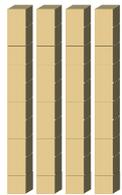
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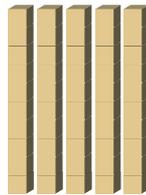
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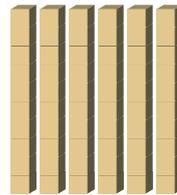
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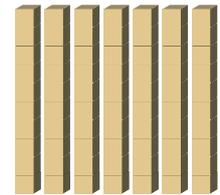
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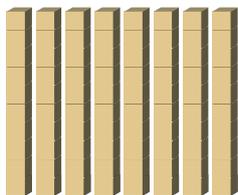
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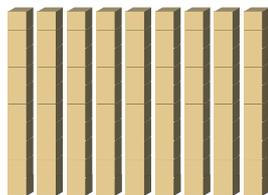
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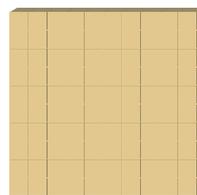
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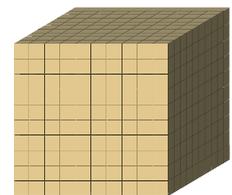
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**90**  
NOVENTA



**100**  
CEM



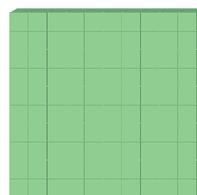
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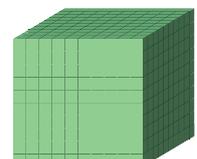
**1**  
UNIDADE



**10** UNIDADES OU  
**1** DEZENA



**100** UNIDADES OU  
**10** DEZENAS OU  
**1** CENTENA



**1000** UNIDADES OU  
**100** DEZENAS OU  
**10** CENTENAS OU  
**1** MILHAR

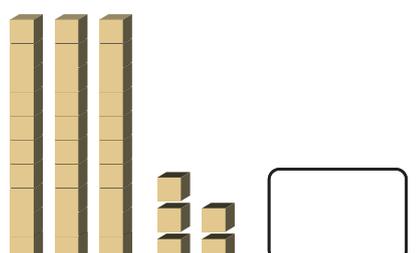
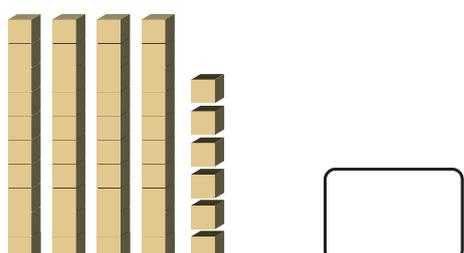
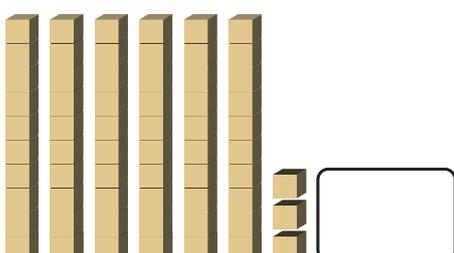
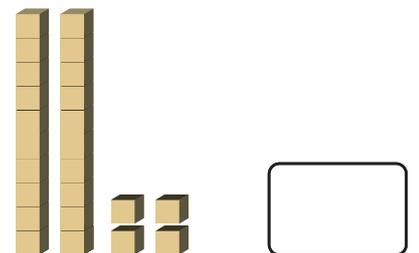
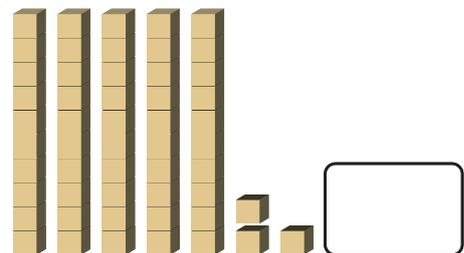
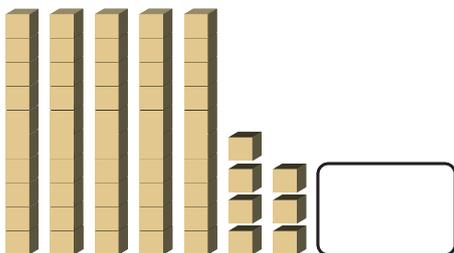
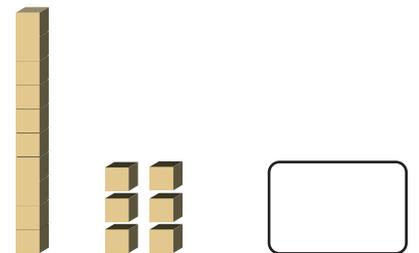
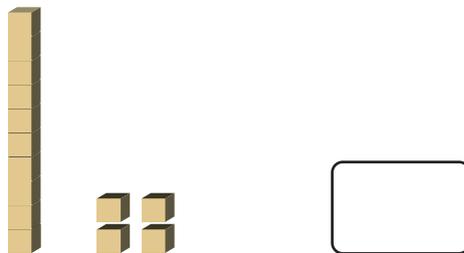
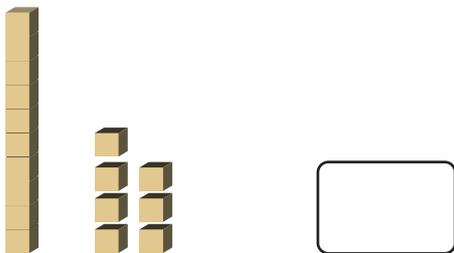
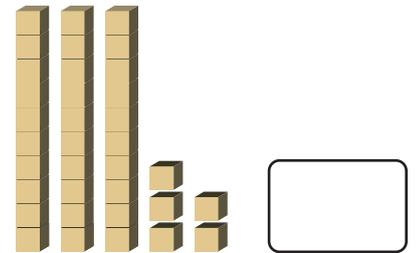
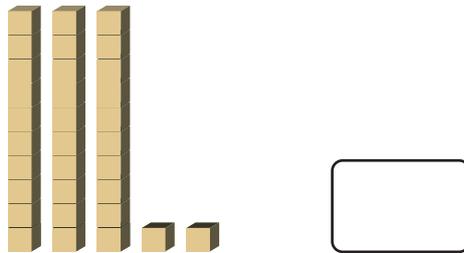
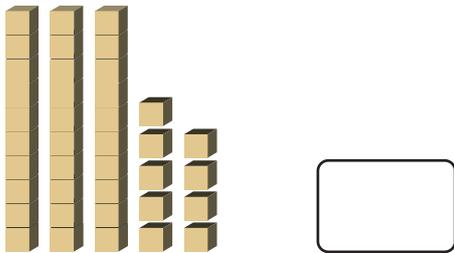
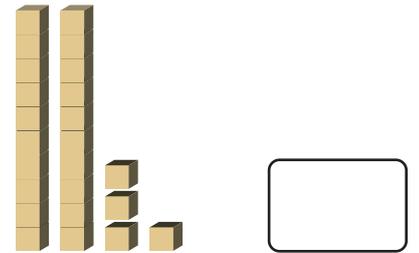
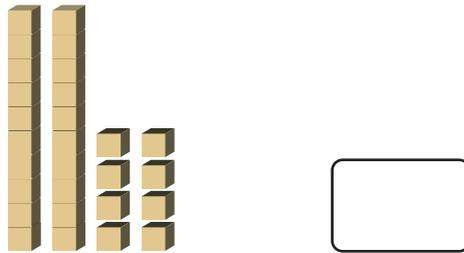
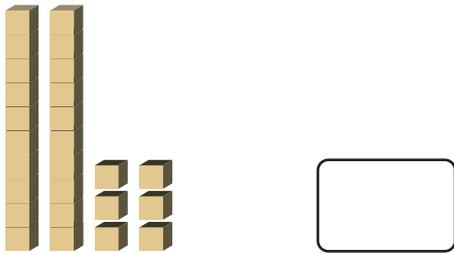
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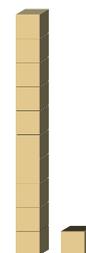
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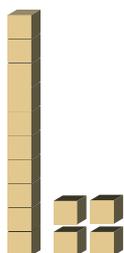
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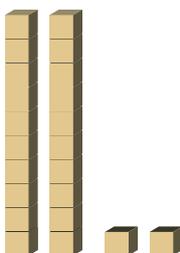
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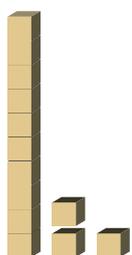


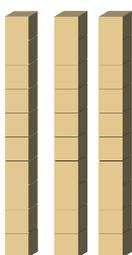


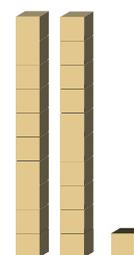


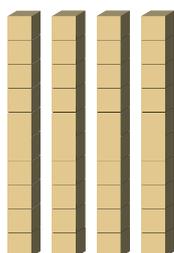


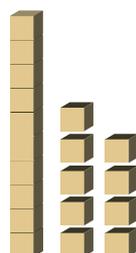




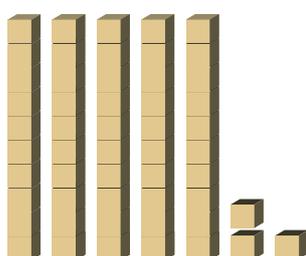


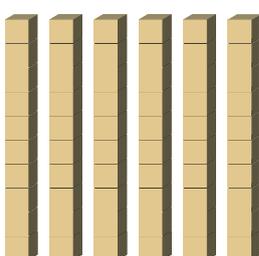


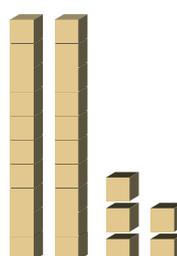












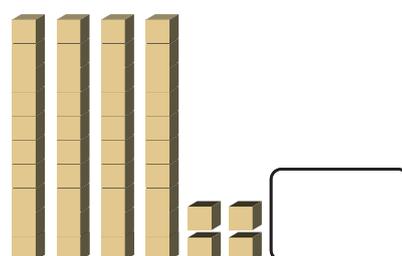
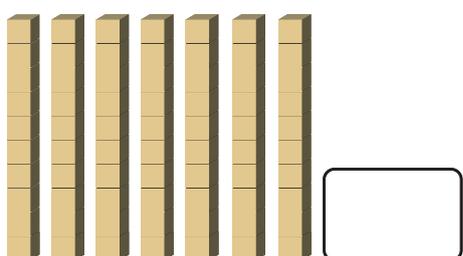
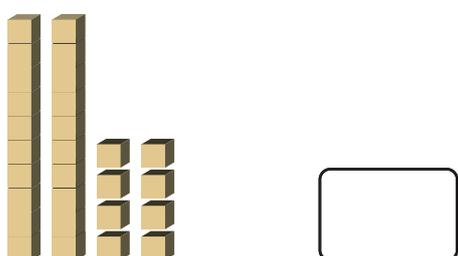
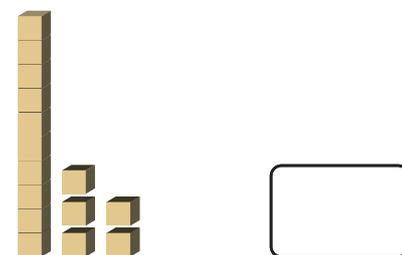
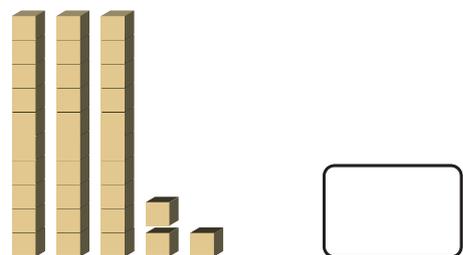
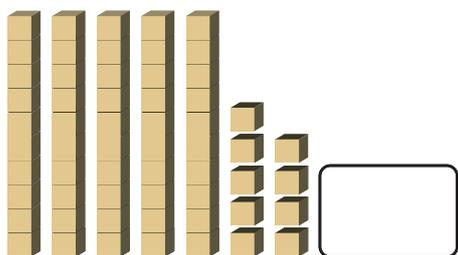
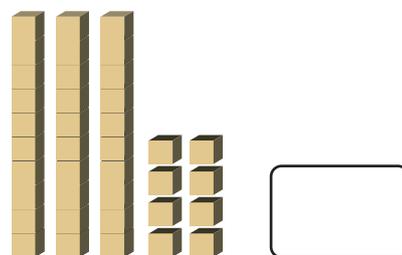
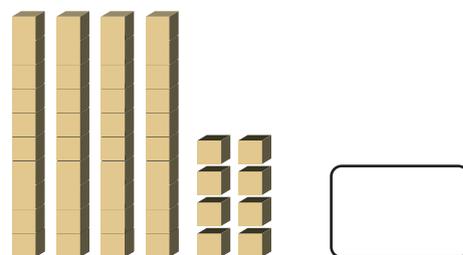
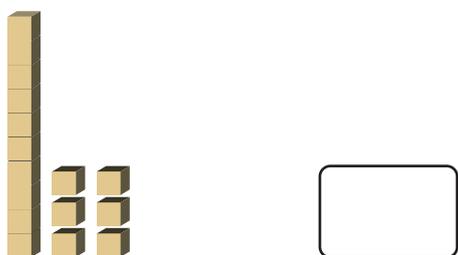
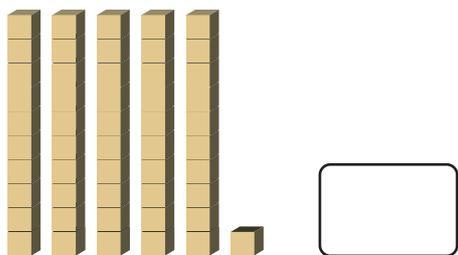
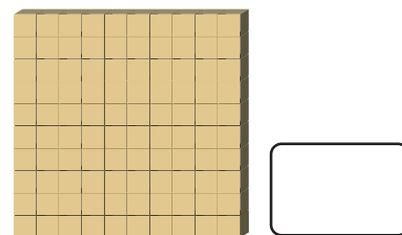
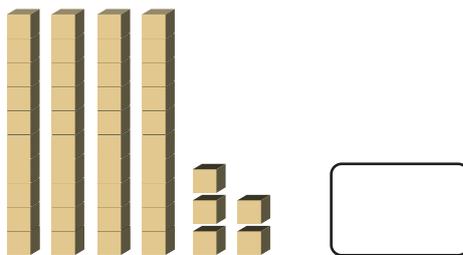
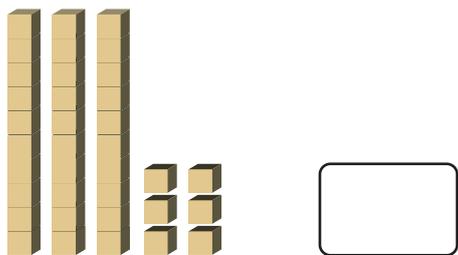
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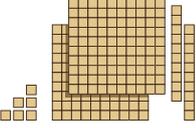
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Código BNCC

EF01MA03, EF01MA05, EF02MA03, EF02MA04

**1** ESCREVA O NÚMERO CORRESPONDENTE AO “MATERIAL DOURADO”.





# Material Dourado

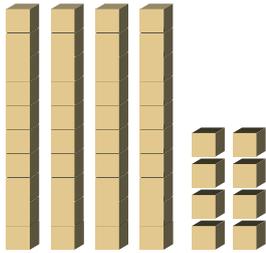
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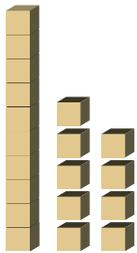
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EF03MA07, EF01MA05, EF02MA04

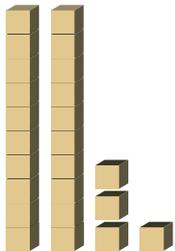
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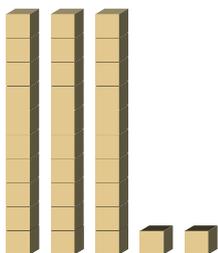
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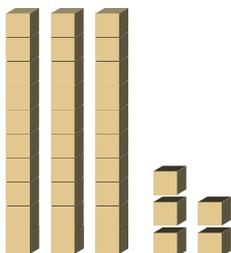
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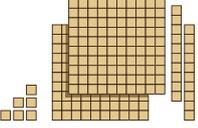
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35



48



# Material Dourado

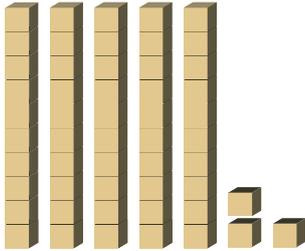
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Código BNCC

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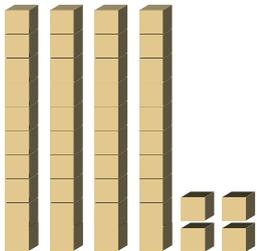
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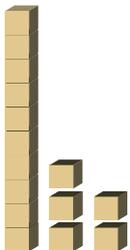
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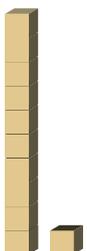
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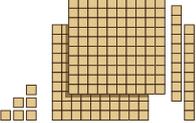
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53



9



# Material Dourado

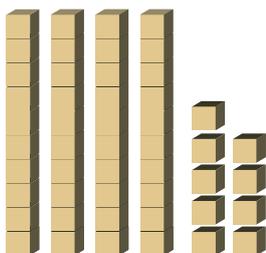
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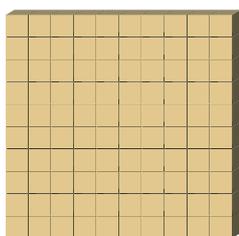
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EF03MA07, EF01MA05, EF02MA04

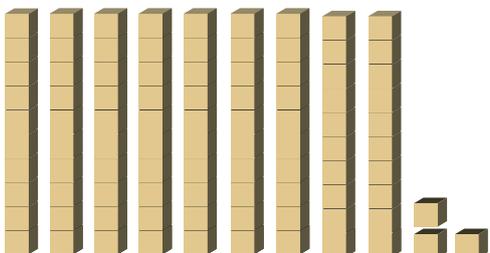
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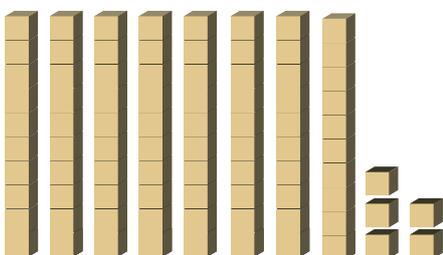
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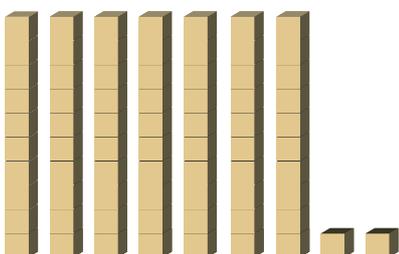
72



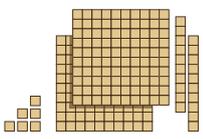
49



100



93



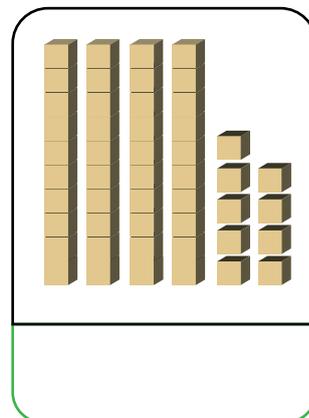
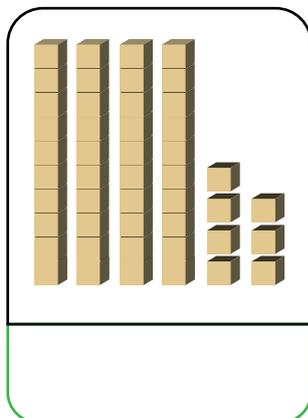
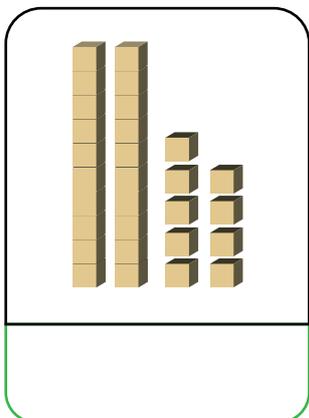
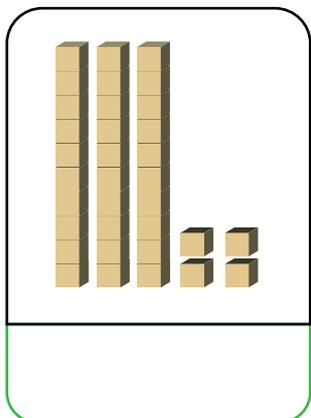
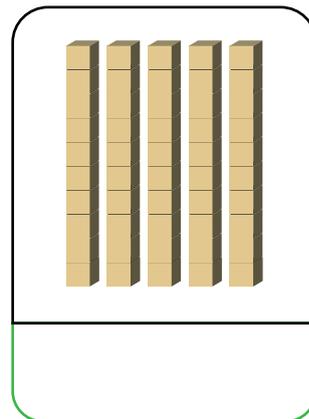
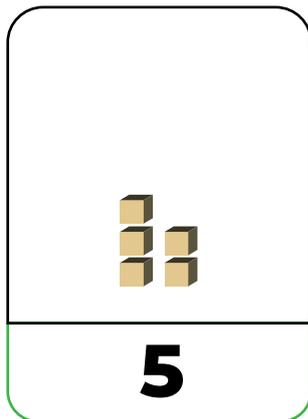
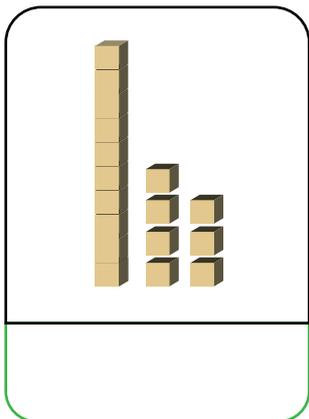
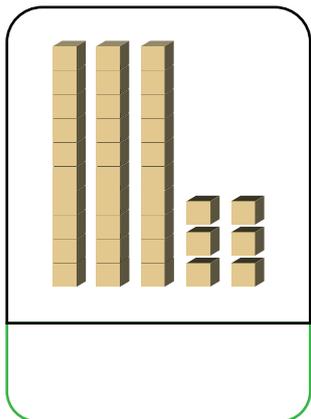
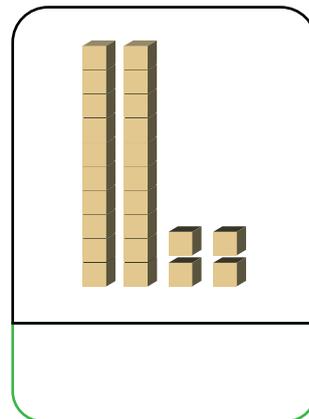
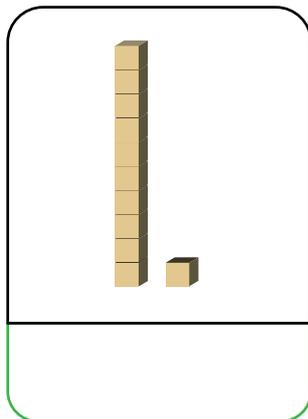
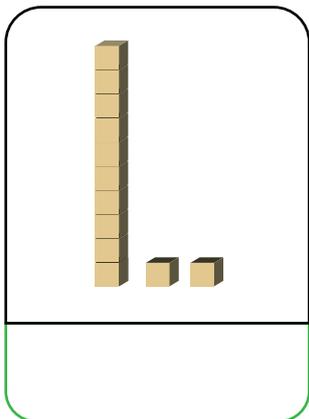
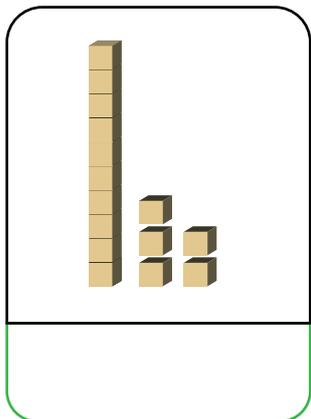
# Material Dourado

**NOME:** \_\_\_\_\_

**DATA:** \_\_\_\_\_

Código BNCC EF03MA07, EF01MA05, EF02MA04

**1** ESCREVA OS NÚMEROS CORRESPONDENTES AO “MATERIAL DOURADO” ABAIXO DE CADA EXERCÍCIO, DEPOIS PINTE OS NÚMEROS QUE FORAM USADOS.



**5**

**49**

**10**

**50**

**17**

**19**

**29**

**12**

**23**

**47**

**36**

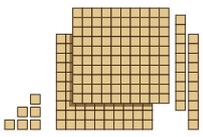
**11**

**34**

**24**

**66**

**15**



# Material Dourado

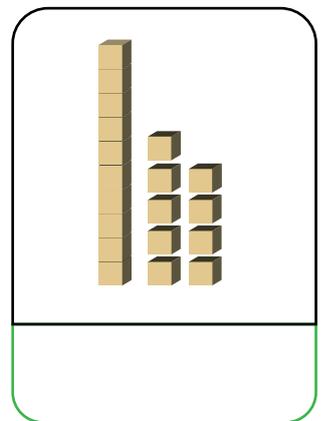
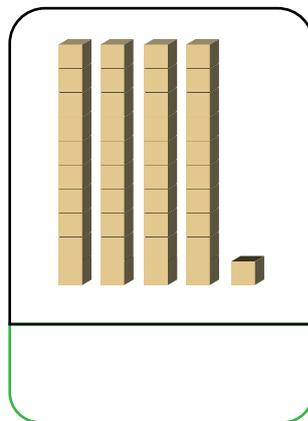
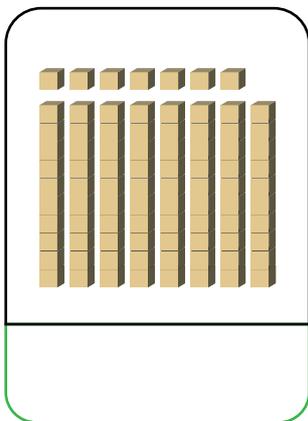
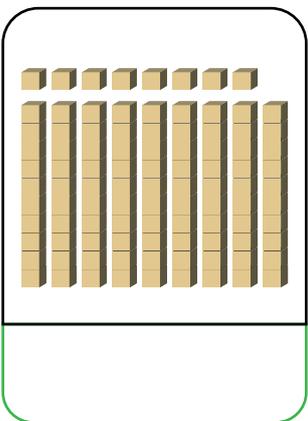
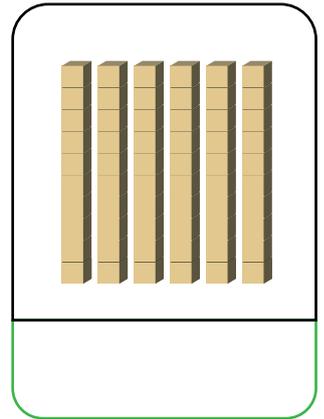
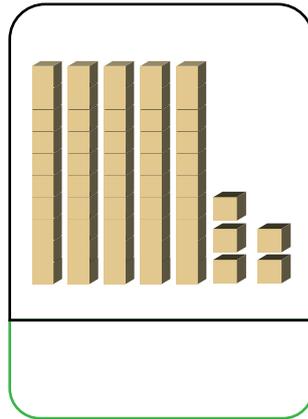
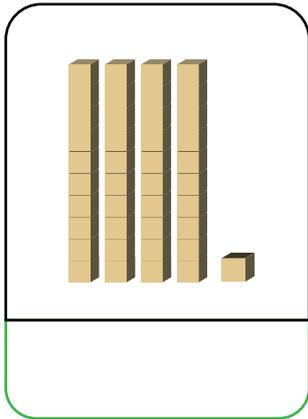
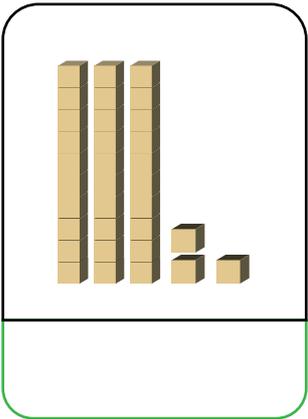
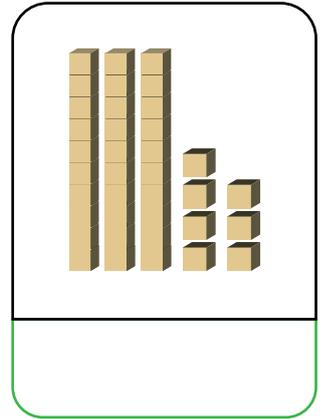
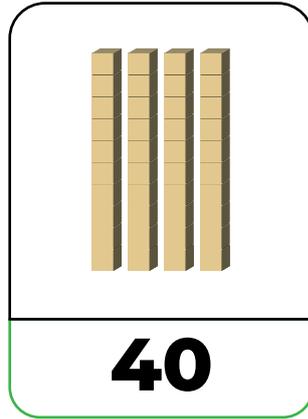
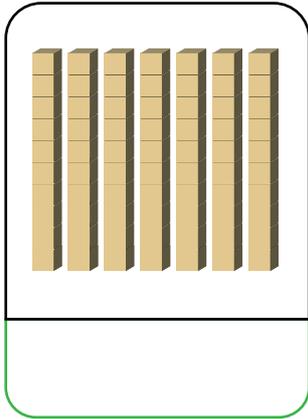
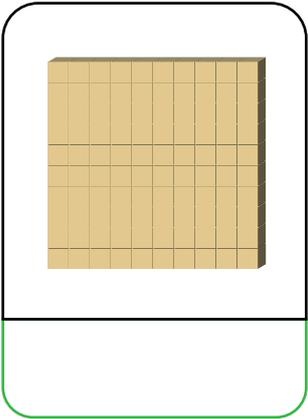
**NOME:** \_\_\_\_\_

**DATA:** \_\_\_\_\_

Código BNCC

EF03MA07, EF01MA05, EF02MA04

**1** ESCREVA OS NÚMEROS CORRESPONDENTES AO “MATERIAL DOURADO” ABAIXO DE CADA EXERCÍCIO, DEPOIS PINTE OS NÚMEROS QUE FORAM USADOS.



**40**

**33**

**10**

**37**

**55**

**87**

**60**

**98**

**19**

**100**

**39**

**70**

**34**

**21**

**41**

**15**

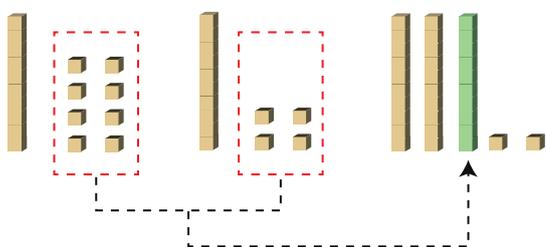
**1 VAMOS SOMAR USANDO O “MATERIAL DOURADO”.**

**EXEMPLO**

**SOMAR 18 COM 14**



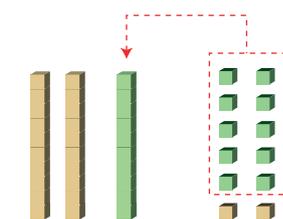
PARA RESOLVER O EXERCÍCIO PRECISAMOS REALIZAR AS TROCAS NECESSÁRIAS.



**COMPARE A OPERAÇÃO.**

D	U
1	8
1	4
<hr/>	
3	2

DEZENAS UNIDADES



TROCA REALIZADA

**RESPOSTA:** 10 CUBINHOS “10 UNIDADES” SÃO TROCADOS POR ..... BARRA “DEZENA”

QUANDO SOMAMOS **18** E **14** USANDO NOSSO MATERIAL DOURADO, PRIMEIRO PEGAMOS **2 BARRAS** (UMA PARA CADA: 10 DE 18 E 14) E DEPOIS **12 CUBINHOS “12 UNIDADES”** (8 DO NÚMERO 18 E 4 DO NÚMERO 14).

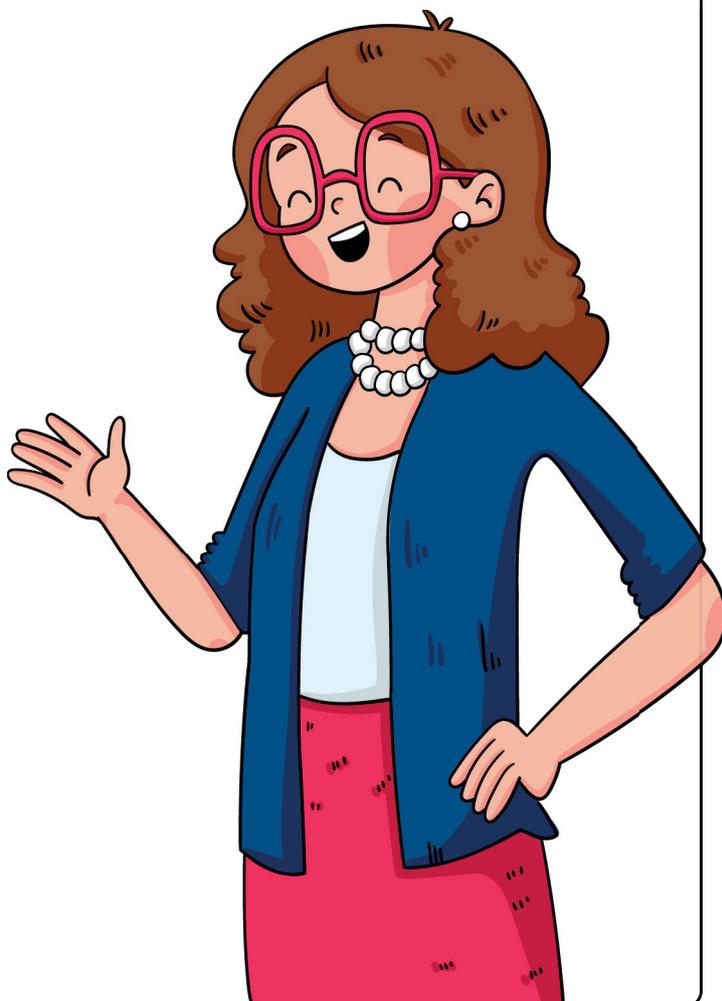
OLHEM PARA OS **12 CUBINHOS “12 UNIDADES”**. SABEMOS QUE 10 CUBINHOS PODEM SER TROCADOS POR **1 BARRA “1 DEZENA”**, CERTO? ENTÃO VAMOS FAZER ISSO! TROCAMOS **10** DOS NOSSOS **12 CUBINHOS** POR **1 BARRA “1 DEZENA”**.

AGORA, QUANTAS BARRAS E CUBINHOS NÓS TEMOS?

VAMOS CONTAR JUNTOS: TEMOS **3 BARRAS “3 DEZENAS”** (PORQUE PEGAMOS A BARRA EXTRA QUANDO TROCAMOS **10 CUBINHOS**) E **2 CUBINHOS** (OS QUE SOBRRAM DEPOIS QUE TROCAMOS **10 DELES**).

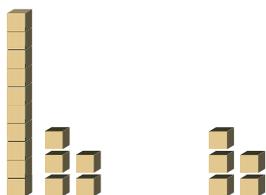
ENTÃO, O QUE TEMOS? TEMOS **3 BARRAS**, QUE SÃO 30, E **2 CUBINHOS**, QUE SÃO 2. JUNTANDO TUDO, TEMOS 32.

PORTANTO, A SOMA DE 18 E 14 É 32!”

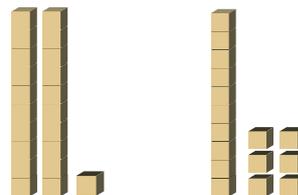


**1** RESOLVA AS ADIÇÕES UTILIZANDO O “MATERIAL DOURADO” E REGISTRE O RESULTADO.

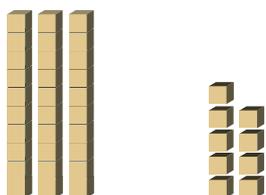
**A**  $15 + 5 =$



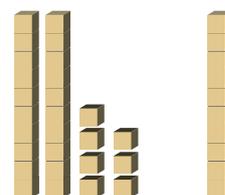
**B**  $21 + 16 =$



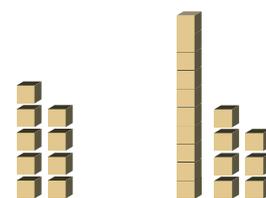
**C**  $30 + 9 =$



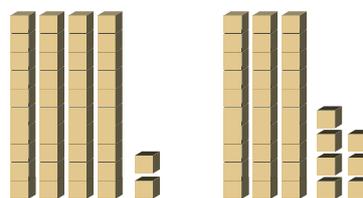
**D**  $27 + 10 =$



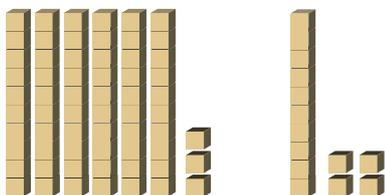
**E**  $9 + 17 =$



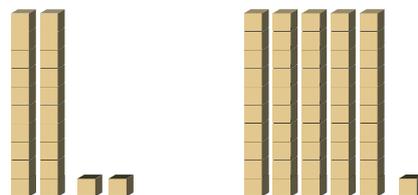
**F**  $42 + 37 =$



**G**  $63 + 14 =$



**H**  $22 + 51 =$



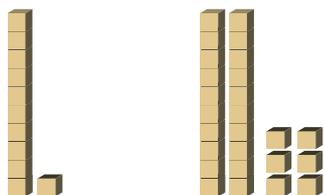
**NOME:** \_\_\_\_\_

**DATA:** \_\_\_\_\_

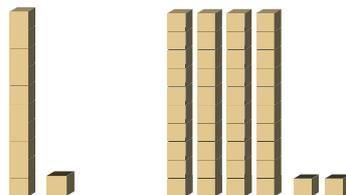
Código BNCC EF01MA03, EF01MA05, EF02MA03

**1** RESOLVA AS ADIÇÕES UTILIZANDO O “MATERIAL DOURADO” E REGISTRE O RESULTADO.

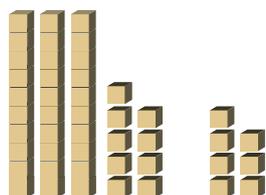
**A**  $11 + 26 =$



**B**  $11 + 42 =$



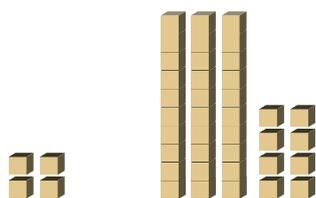
**C**  $39 + 7 =$



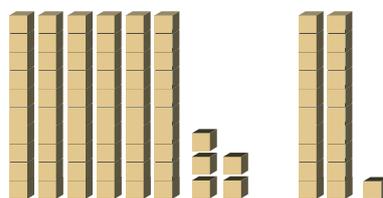
**D**  $100 + 10 =$



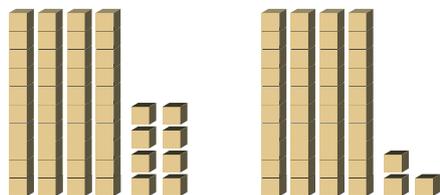
**E**  $4 + 38 =$



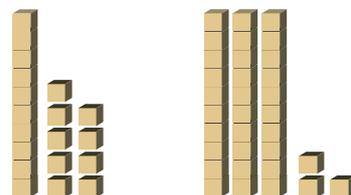
**F**  $65 + 21 =$

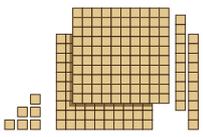


**G**  $48 + 43 =$



**H**  $19 + 33 =$





# Material Dourado

**NOME:** \_\_\_\_\_

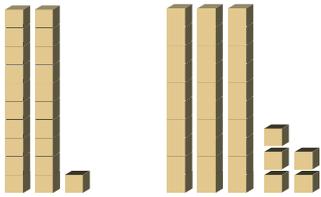
**DATA:** \_\_\_\_\_

Código BNCC

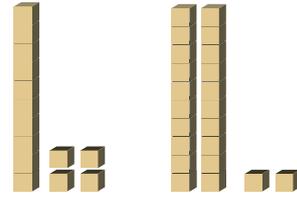
EF01MA03, EF01MA05, EF02MA03

**1** RESOLVA AS ADIÇÕES UTILIZANDO O “MATERIAL DOURADO” E REGISTRE O RESULTADO.

**A**  $21 + 35 =$



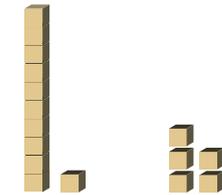
**B**  $14 + 22 =$



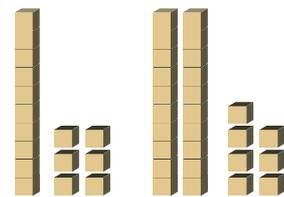
**C**  $9 + 7 =$



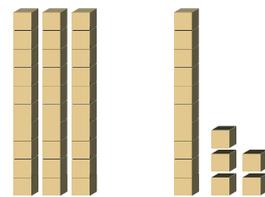
**D**  $11 + 5 =$



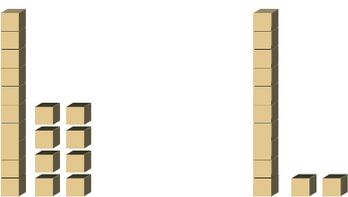
**E**  $16 + 27 =$



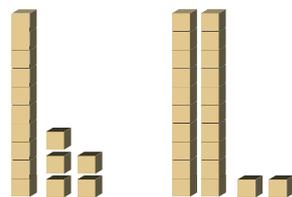
**F**  $30 + 15 =$



**G**  $18 + 12 =$

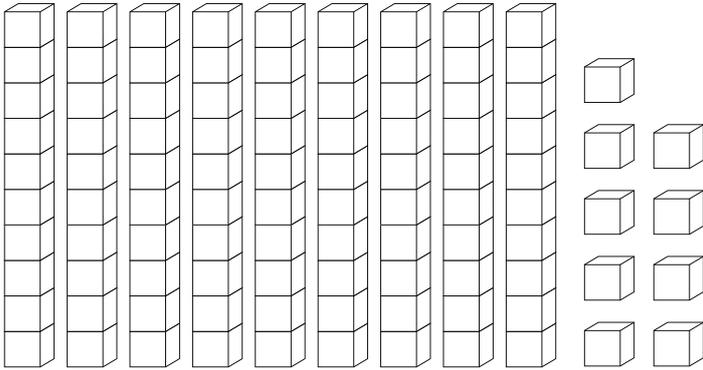


**H**  $15 + 22 =$

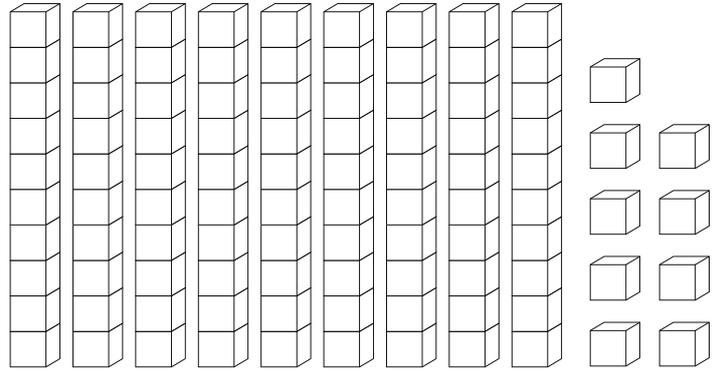


**1** RESOLVA AS ADIÇÕES PINTANDO O “MATERIAL DOURADO” DEPOIS ESCREVA O RESULTADO AO LADO DO EXERCÍCIO.

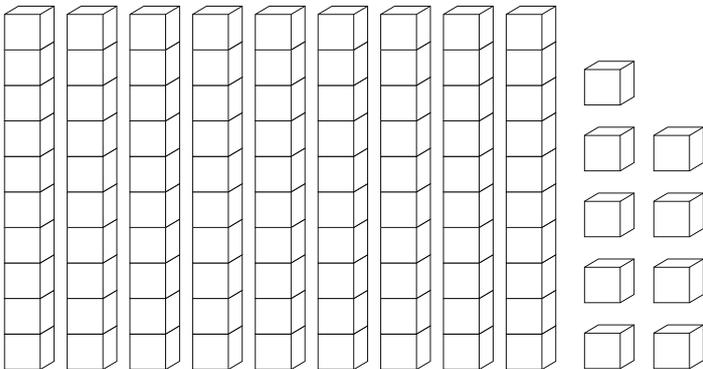
**A**  $15 + 24 =$



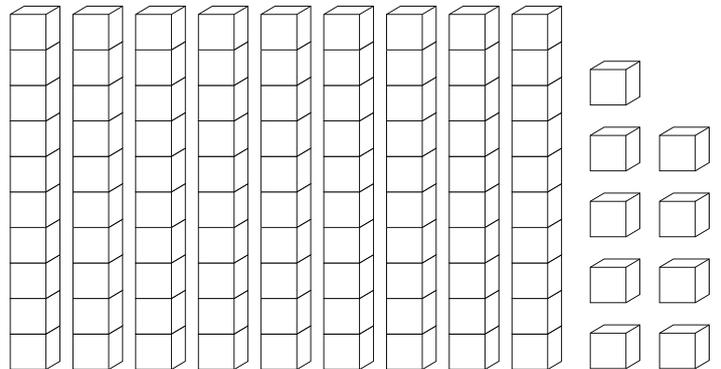
**B**  $25 + 33 =$



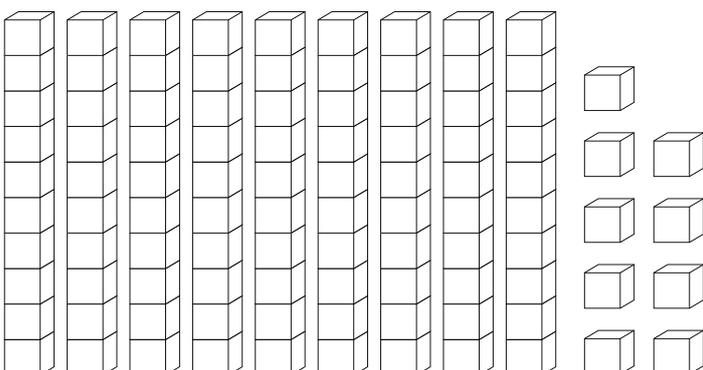
**C**  $33 + 45 =$



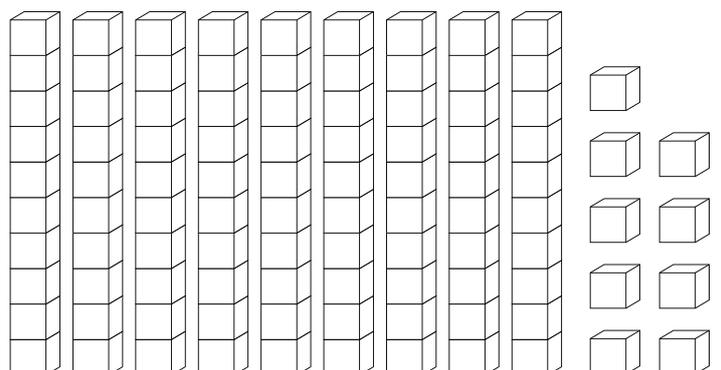
**D**  $11 + 16 =$



**E**  $17 + 22 =$

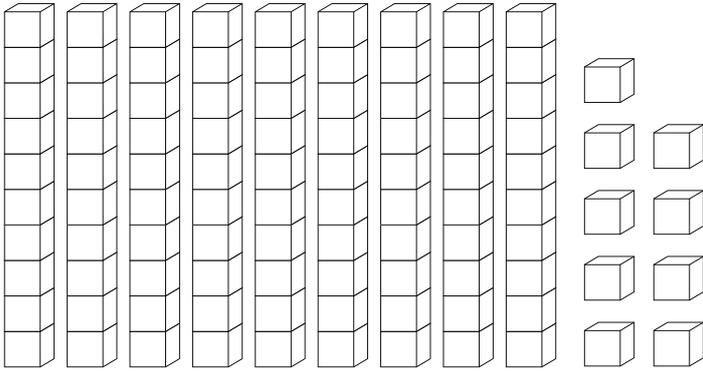


**F**  $31 + 8 =$

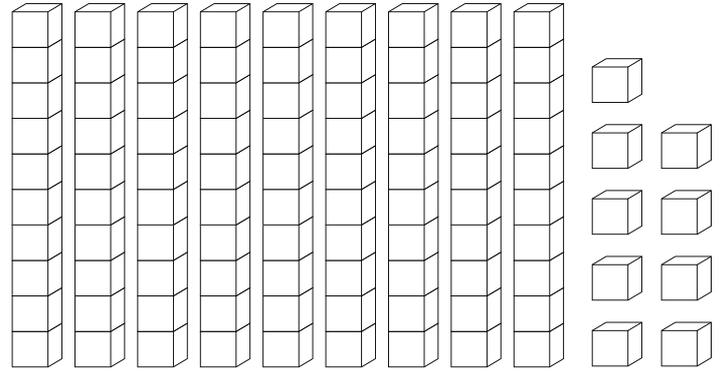


**1** RESOLVA AS ADIÇÕES PINTANDO O “MATERIAL DOURADO” DEPOIS ESCREVA O RESULTADO AO LADO DO EXERCÍCIO.

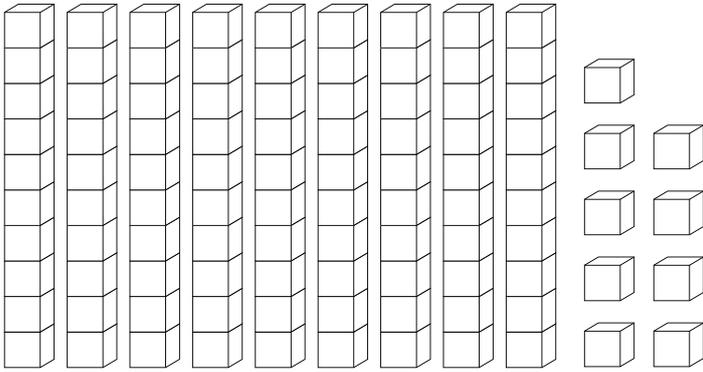
**A**  $35 + 43 =$



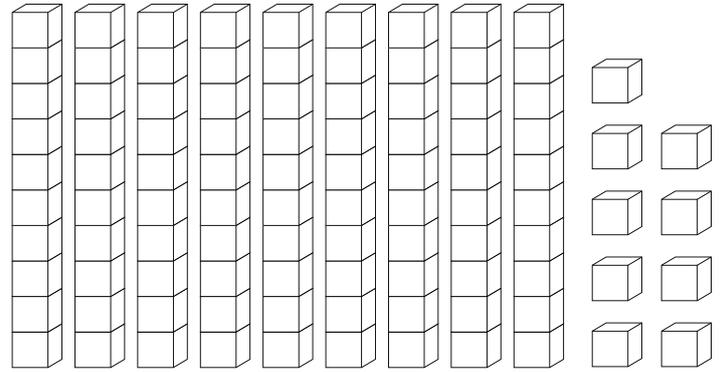
**B**  $12 + 16 =$



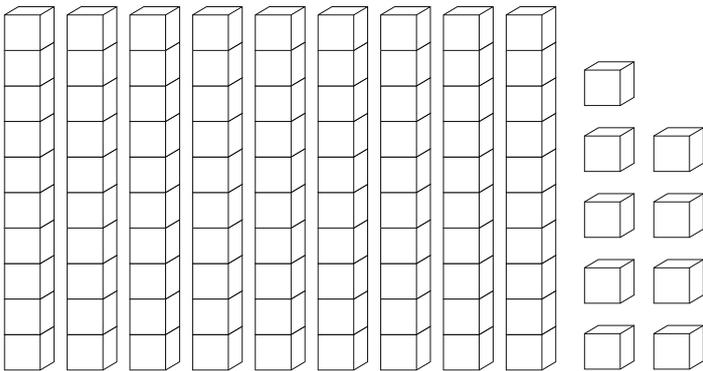
**C**  $60 + 15 =$



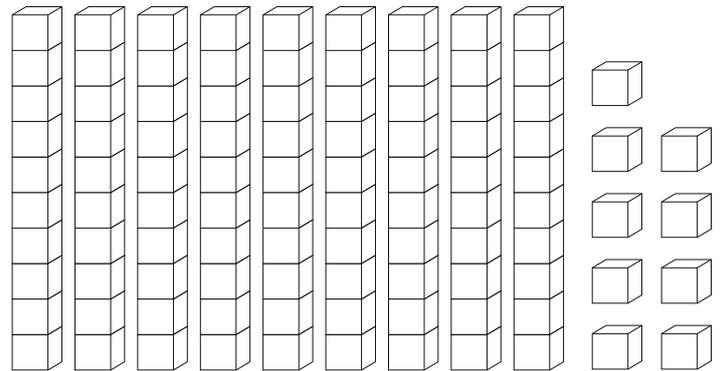
**D**  $18 + 21 =$

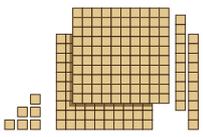


**E**  $44 + 13 =$



**F**  $10 + 9 =$





# Material Dourado

**NOME:** \_\_\_\_\_

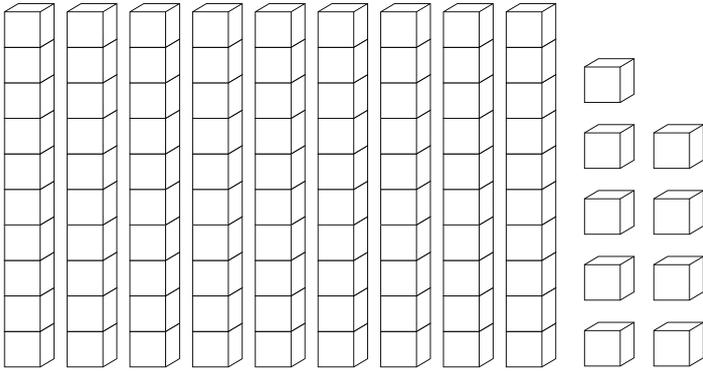
**DATA:** \_\_\_\_\_

Código BNCC

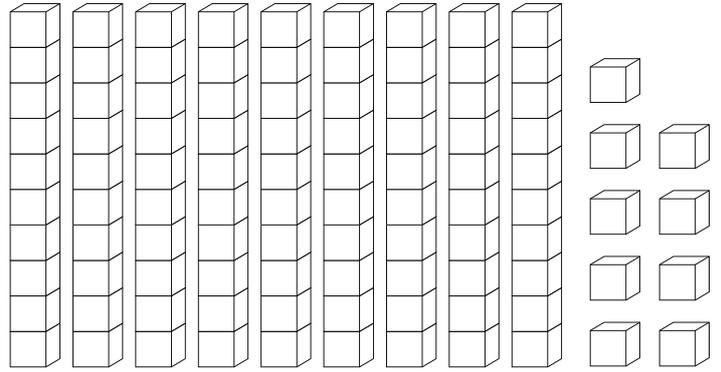
EF01MA03, EF01MA05, EF02MA03

**1** RESOLVA AS ADIÇÕES PINTANDO O “MATERIAL DOURADO” DEPOIS ESCREVA O RESULTADO AO LADO DO EXERCÍCIO.

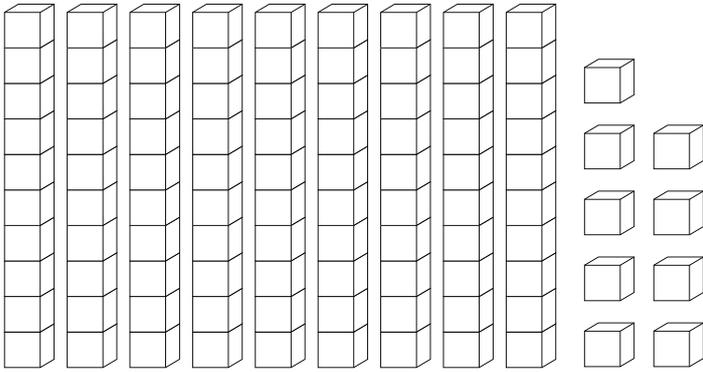
**A**  $51 + 27 =$



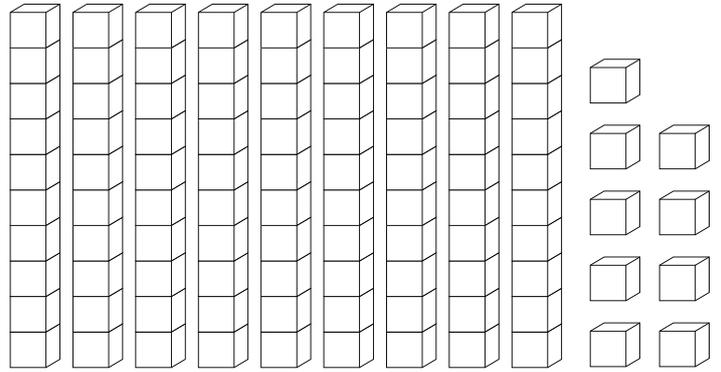
**B**  $19 + 30 =$



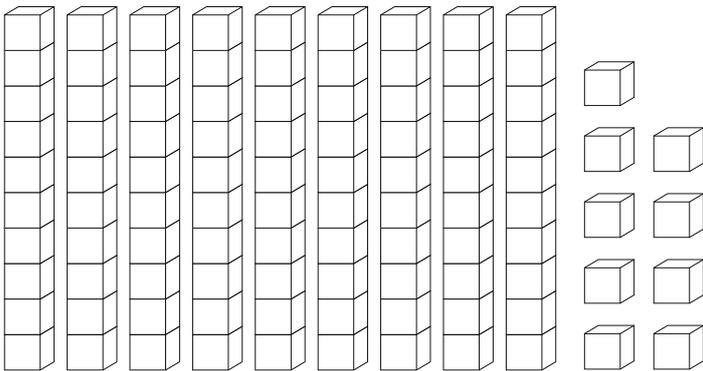
**C**  $33 + 33 =$



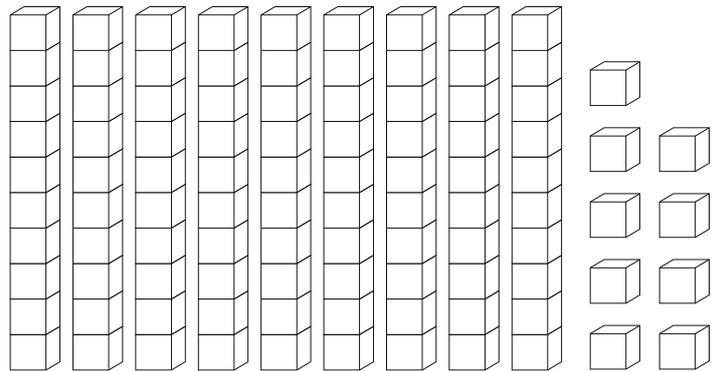
**D**  $24 + 25 =$



**E**  $60 + 30 =$

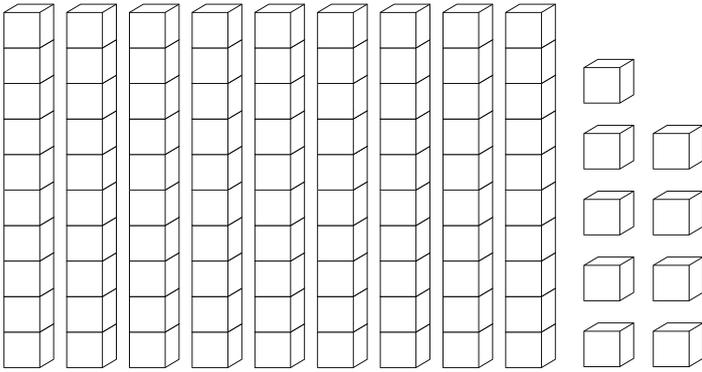


**F**  $55 + 2 =$

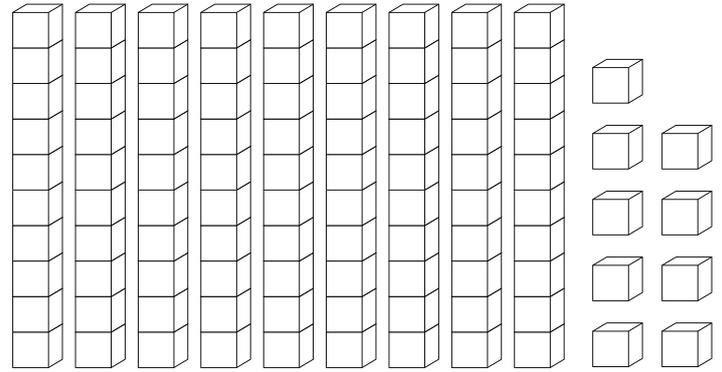


**1** RESOLVA AS ADIÇÕES PINTANDO O “MATERIAL DOURADO” DEPOIS ESCREVA O RESULTADO AO LADO DO EXERCÍCIO.

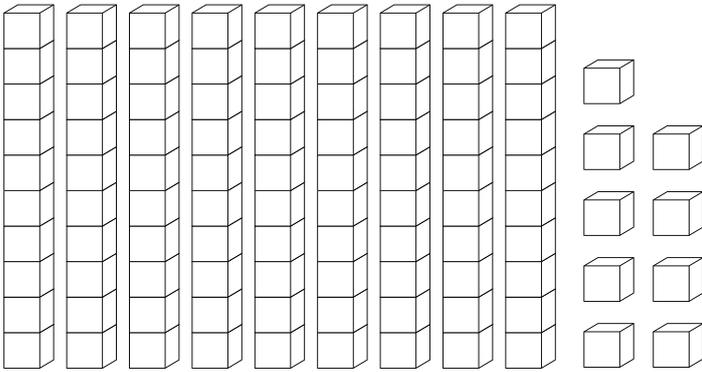
**A**  $37 + 12 =$



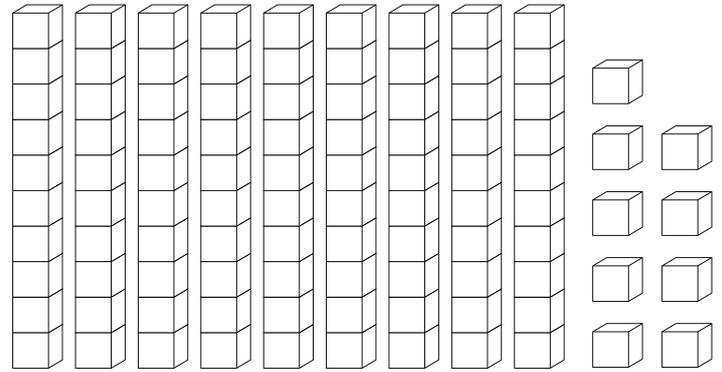
**B**  $30 + 60 =$



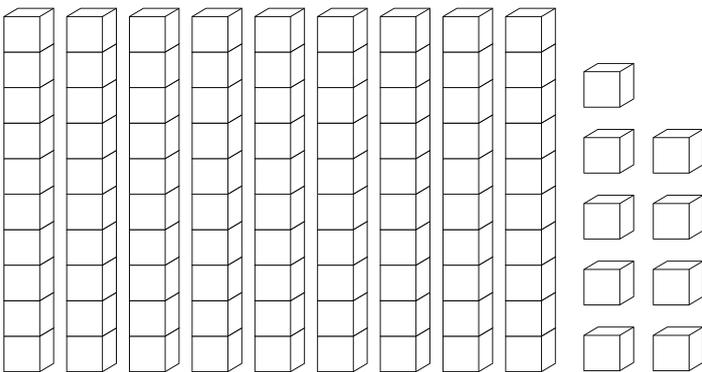
**C**  $20 + 30 =$



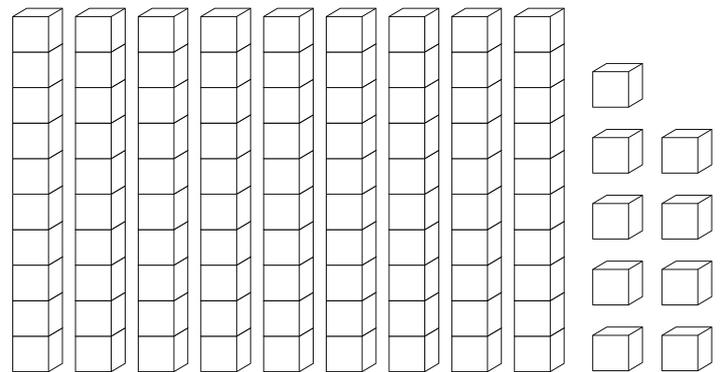
**D**  $35 + 15 =$

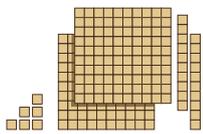


**E**  $70 + 29 =$



**F**  $11 + 38 =$





# Material Dourado

**NOME:** \_\_\_\_\_

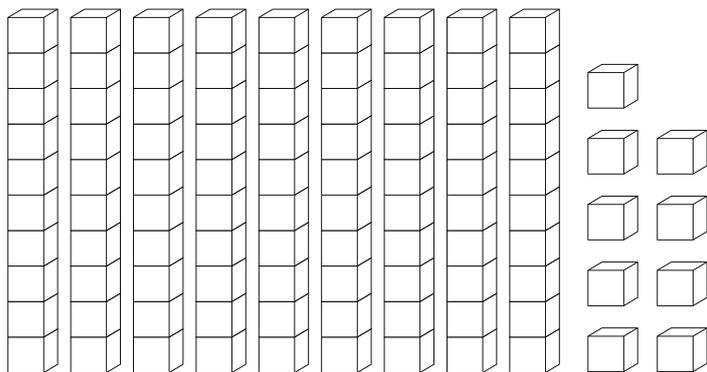
**DATA:** \_\_\_\_\_

Código BNCC

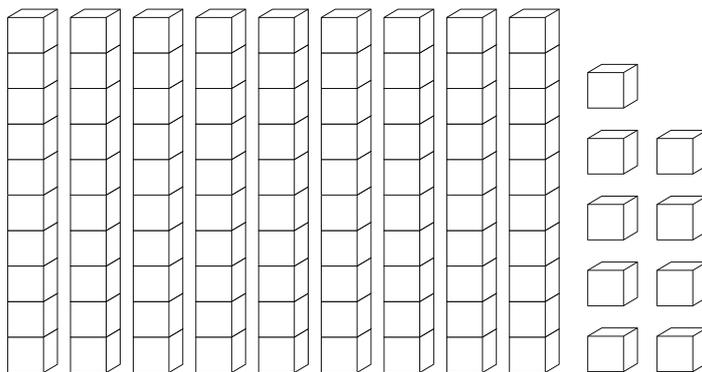
EF01MA03, EF01MA05, EF02MA03

**1** RESOLVA AS ADIÇÕES PINTANDO O “MATERIAL DOURADO” DEPOIS ESCREVA O RESULTADO AO LADO DO EXERCÍCIO.

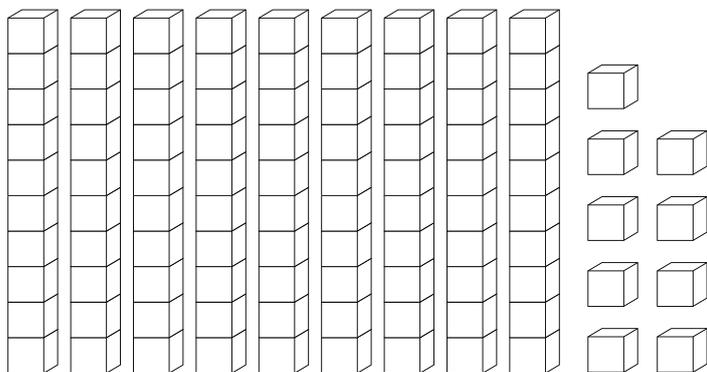
**A**  $23 + 55 =$



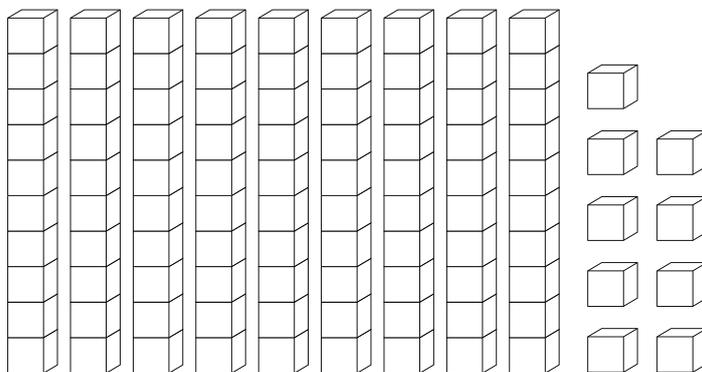
**B**  $77 + 11 =$



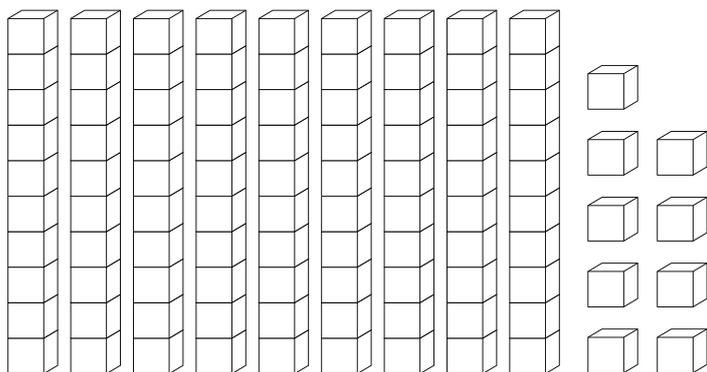
**C**  $90 + 7 =$



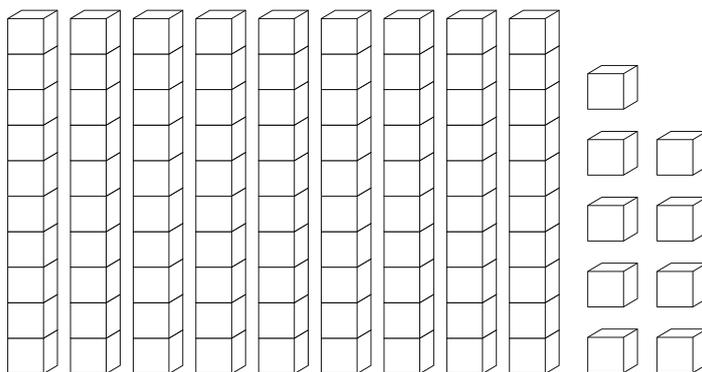
**D**  $82 + 11 =$



**E**  $62 + 14 =$

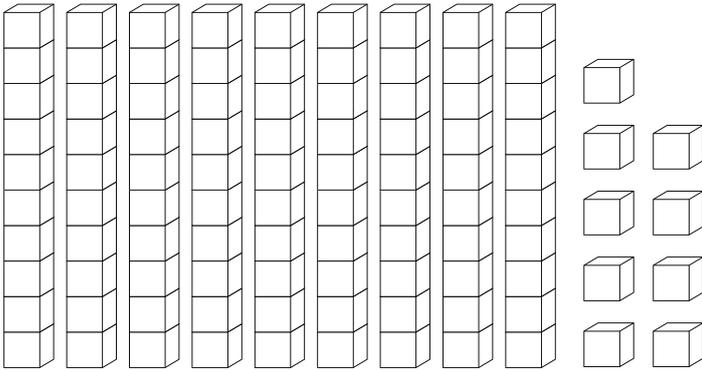


**F**  $29 + 40 =$

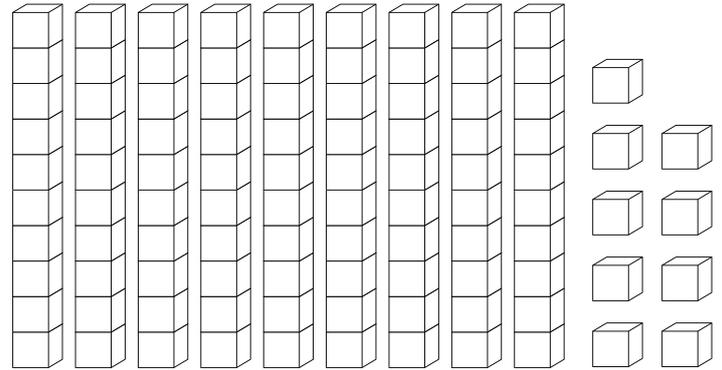


**1** RESOLVA AS ADIÇÕES PINTANDO O “MATERIAL DOURADO” DEPOIS ESCREVA O RESULTADO AO LADO DO EXERCÍCIO.

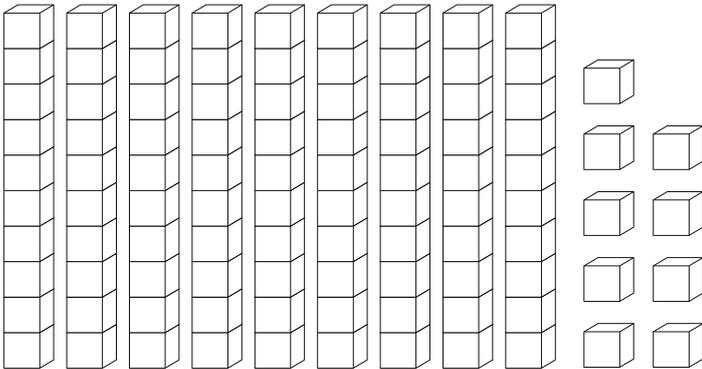
**A**  $66 + 12 =$



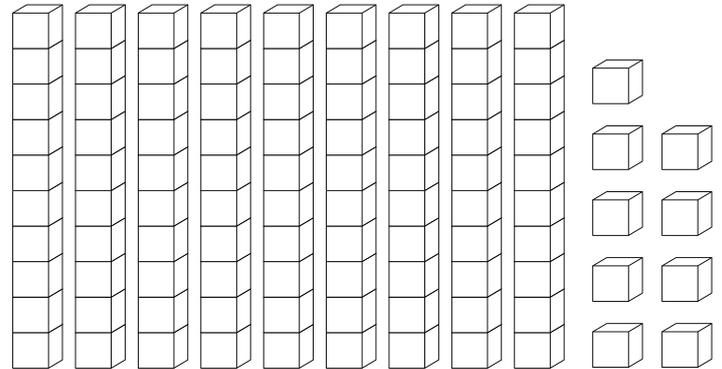
**B**  $58 + 10 =$



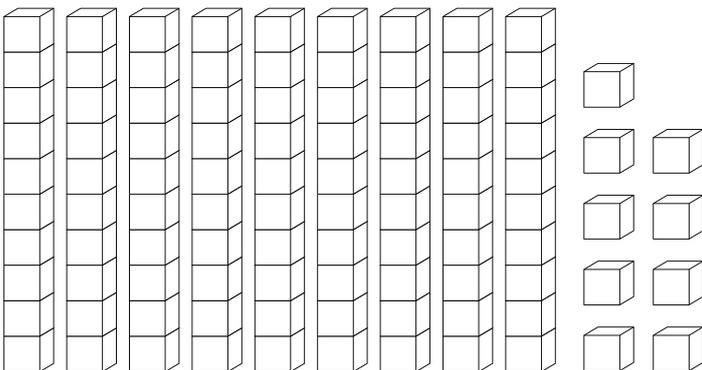
**C**  $20 + 22 =$



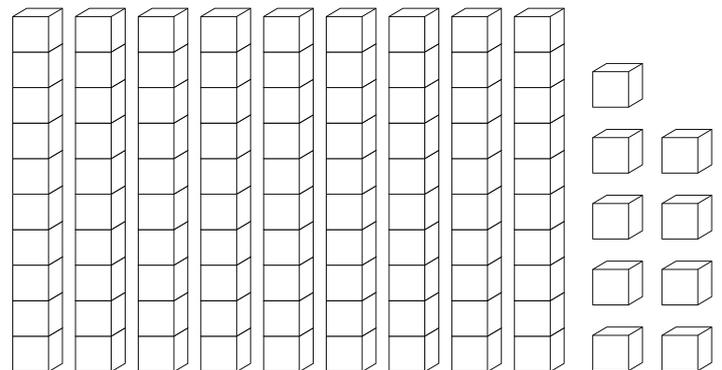
**D**  $10 + 33 =$

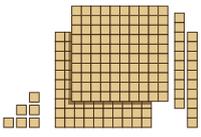


**E**  $35 + 43 =$



**F**  $24 + 44 =$





# Material Dourado

**NOME:** \_\_\_\_\_

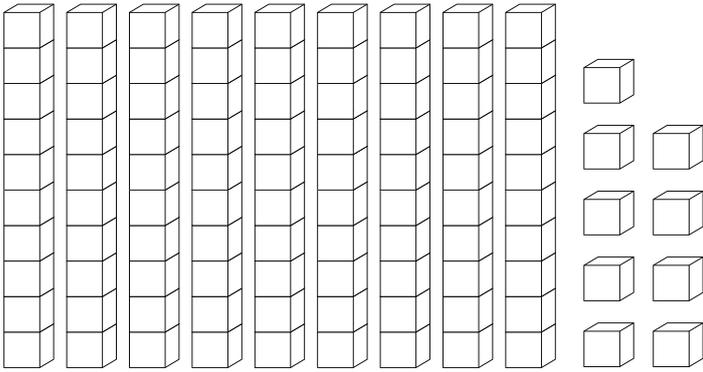
**DATA:** \_\_\_\_\_

Código BNCC

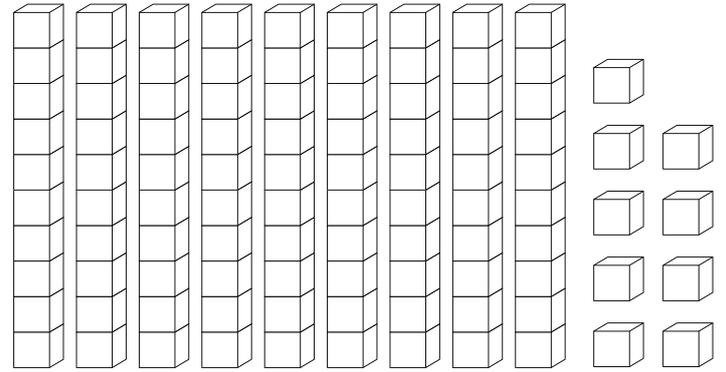
EF01MA03, EF01MA05, EF02MA03

**1** RESOLVA AS ADIÇÕES PINTANDO O “MATERIAL DOURADO” DEPOIS ESCREVA O RESULTADO AO LADO DO EXERCÍCIO.

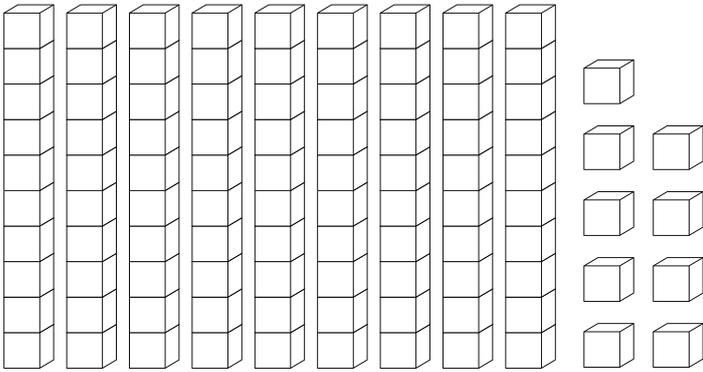
**A**  $46 + 40 =$



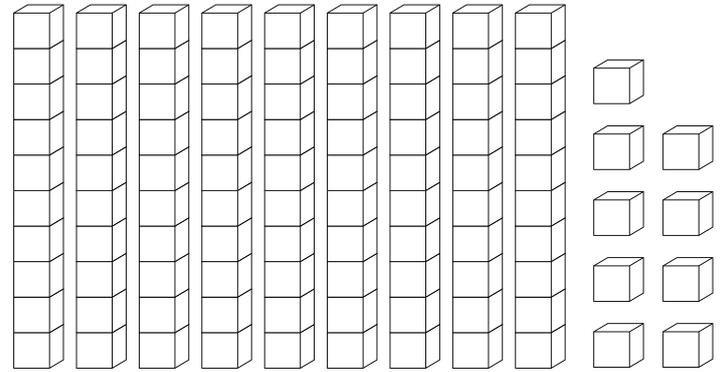
**B**  $25 + 52 =$



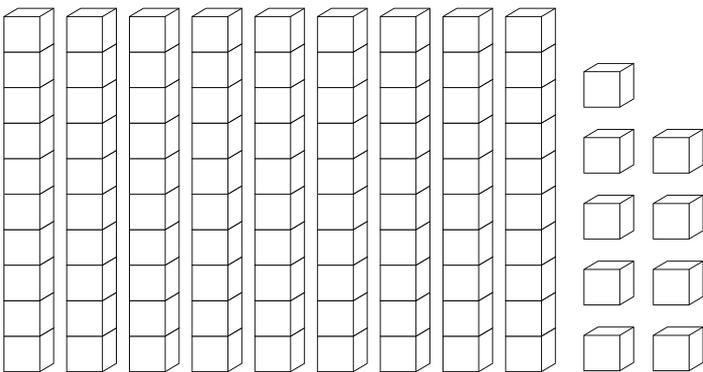
**C**  $28 + 50 =$



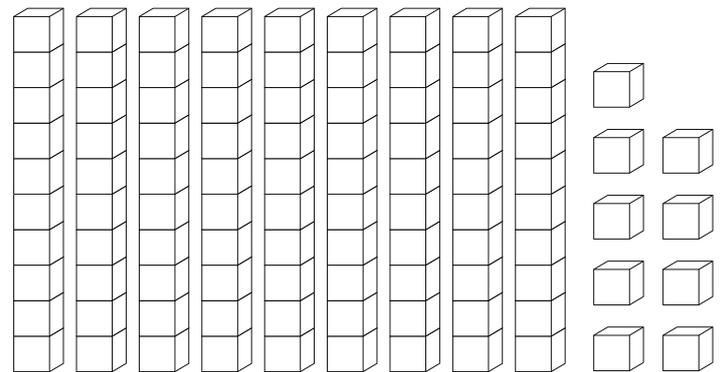
**D**  $70 + 15 =$



**E**  $60 + 18 =$

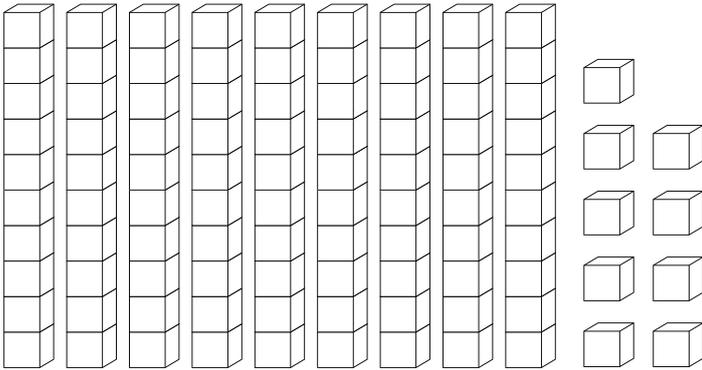


**F**  $30 + 39 =$

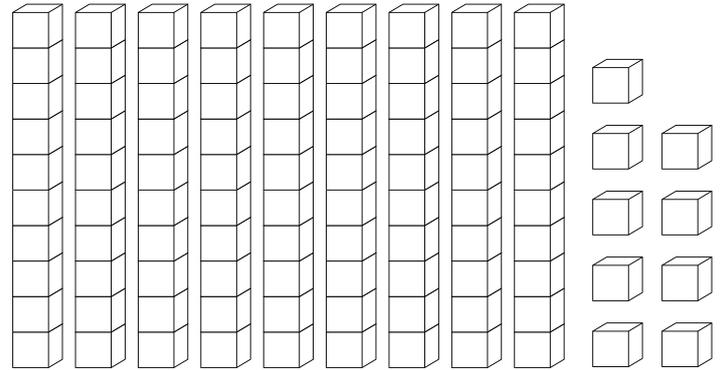


**1** RESOLVA AS ADIÇÕES PINTANDO O “MATERIAL DOURADO” DEPOIS ESCREVA O RESULTADO AO LADO DO EXERCÍCIO.

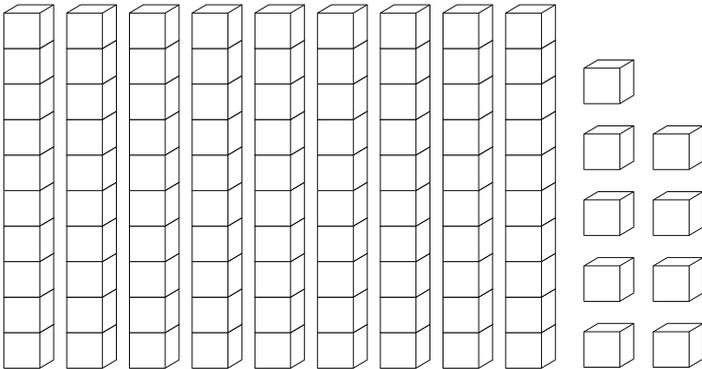
**A**  $11 + 78 =$



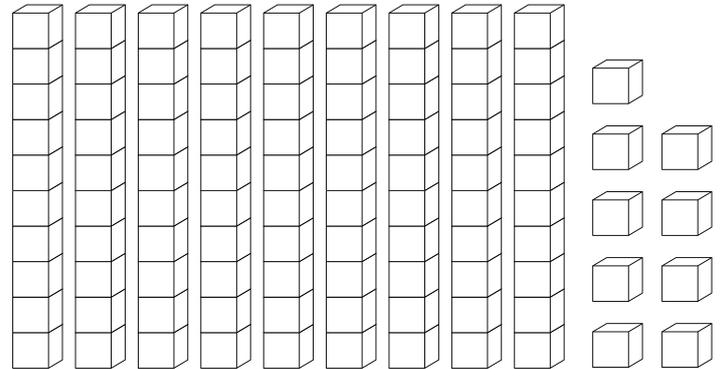
**B**  $88 + 10 =$



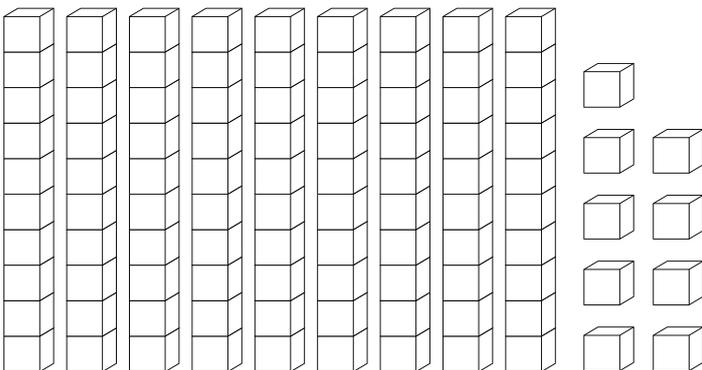
**C**  $17 + 10 =$



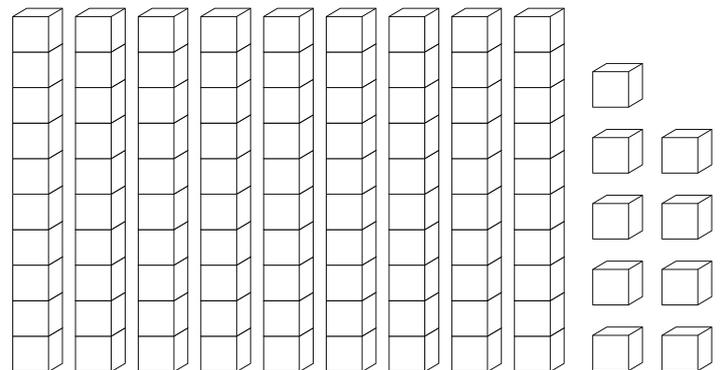
**D**  $12 + 66 =$

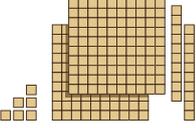


**E**  $54 + 22 =$



**F**  $63 + 26 =$





# Material Dourado

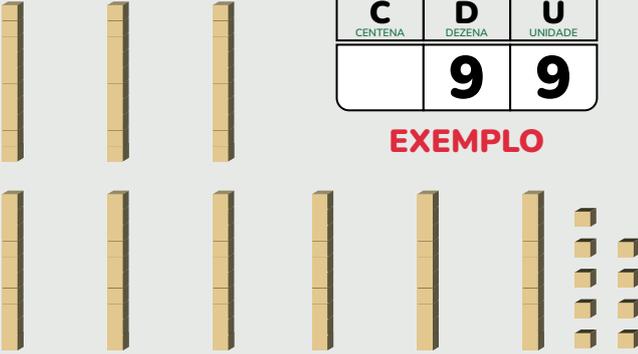
**NOME:** \_\_\_\_\_

**DATA:** \_\_\_\_\_

Código BNCC

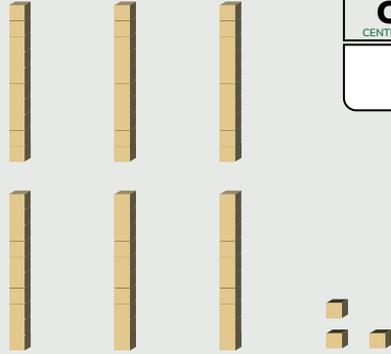
EF01MA02, EF02MA02, EF03MA04

**1** ESCREVA O NUMERAL QUE FOI REPRESENTADO COM A UTILIZAÇÃO DO “MATERIAL DOURADO”.

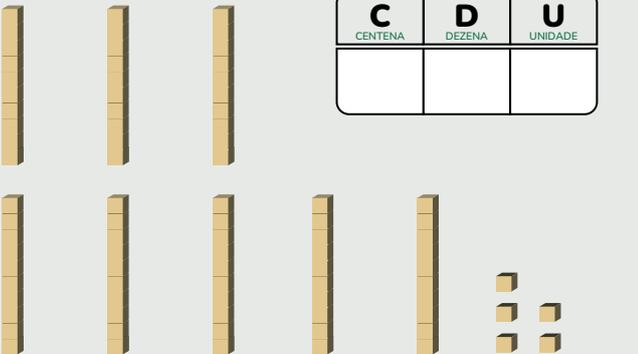


C	D	U
CENTENA	DEZENA	UNIDADE
	9	9

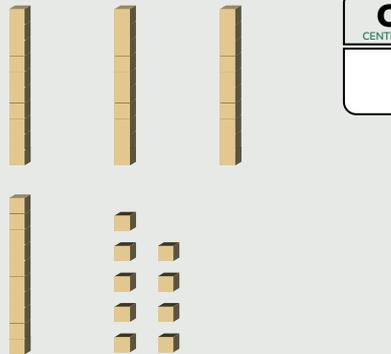
**EXEMPLO**



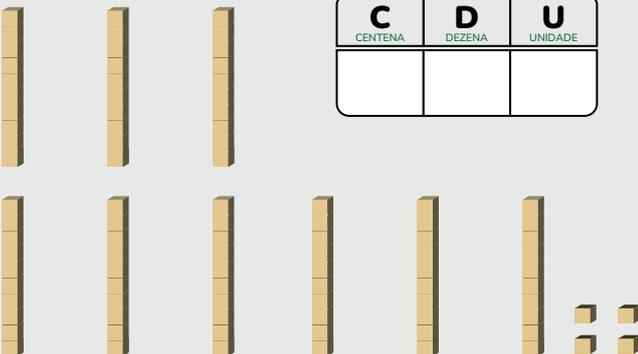
C	D	U
CENTENA	DEZENA	UNIDADE



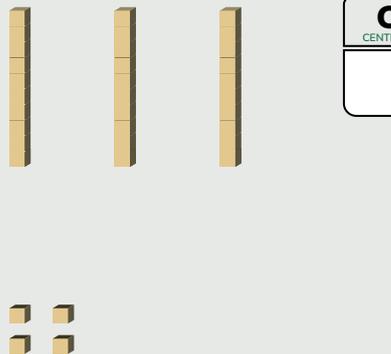
C	D	U
CENTENA	DEZENA	UNIDADE



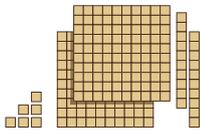
C	D	U
CENTENA	DEZENA	UNIDADE



C	D	U
CENTENA	DEZENA	UNIDADE



C	D	U
CENTENA	DEZENA	UNIDADE



# Material Dourado

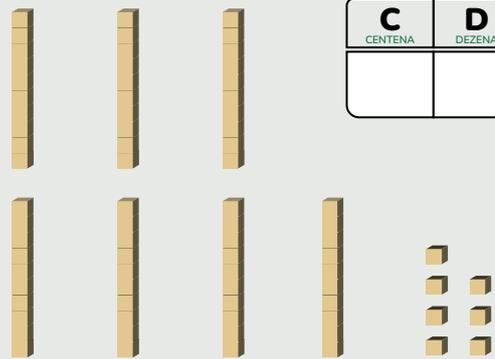
**NOME:** \_\_\_\_\_

**DATA:** \_\_\_\_\_

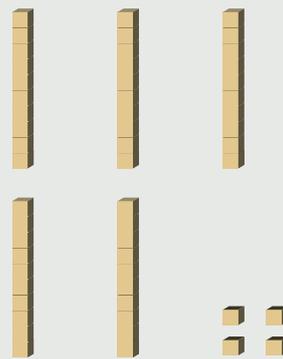
Código BNCC

EF01MA02, EF02MA02, EF03MA04

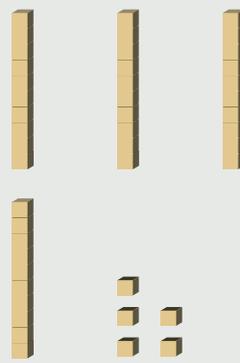
- 1** ESCREVA O NUMERAL QUE FOI REPRESENTADO COM A UTILIZAÇÃO DO “MATERIAL DOURADO”.



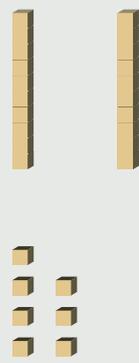
C	D	U
CENTENA	DEZENA	UNIDADE



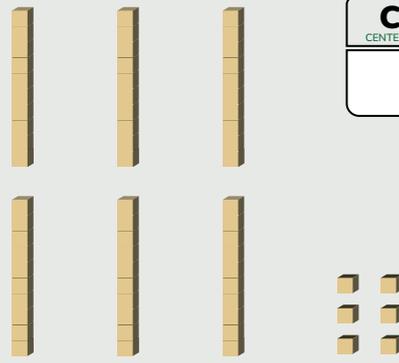
C	D	U
CENTENA	DEZENA	UNIDADE



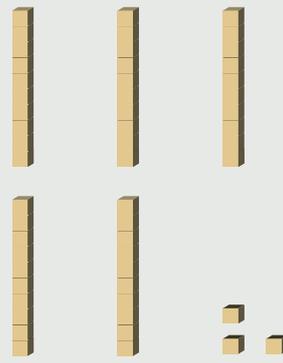
C	D	U
CENTENA	DEZENA	UNIDADE



C	D	U
CENTENA	DEZENA	UNIDADE



C	D	U
CENTENA	DEZENA	UNIDADE



C	D	U
CENTENA	DEZENA	UNIDADE



# Material Dourado

**NOME:** \_\_\_\_\_

**DATA:** \_\_\_\_\_

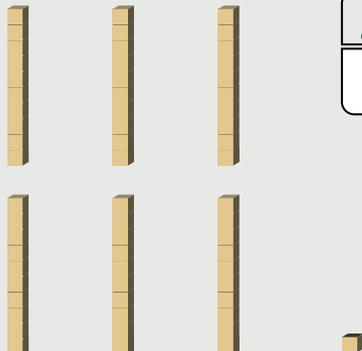
Código BNCC

EF01MA02, EF02MA02, EF03MA04

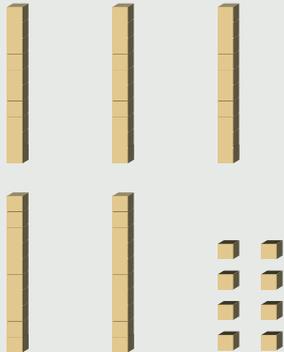
- 1** ESCREVA O NUMERAL QUE FOI REPRESENTADO COM A UTILIZAÇÃO DO “MATERIAL DOURADO”.



C	D	U
CENTENA	DEZENA	UNIDADE



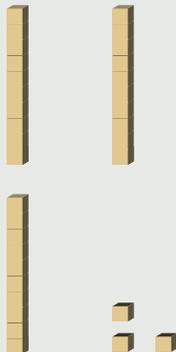
C	D	U
CENTENA	DEZENA	UNIDADE



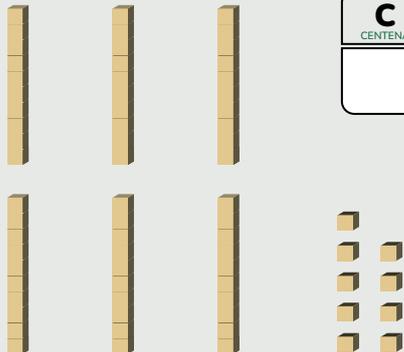
C	D	U
CENTENA	DEZENA	UNIDADE



C	D	U
CENTENA	DEZENA	UNIDADE



C	D	U
CENTENA	DEZENA	UNIDADE



C	D	U
CENTENA	DEZENA	UNIDADE



# Material Dourado

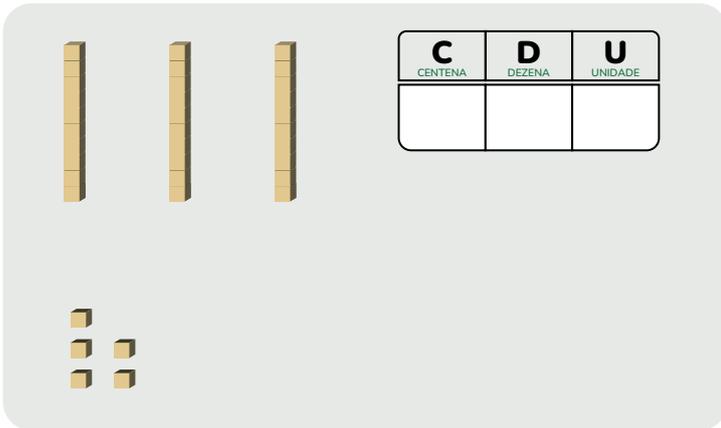
**NOME:** \_\_\_\_\_

**DATA:** \_\_\_\_\_

Código BNCC

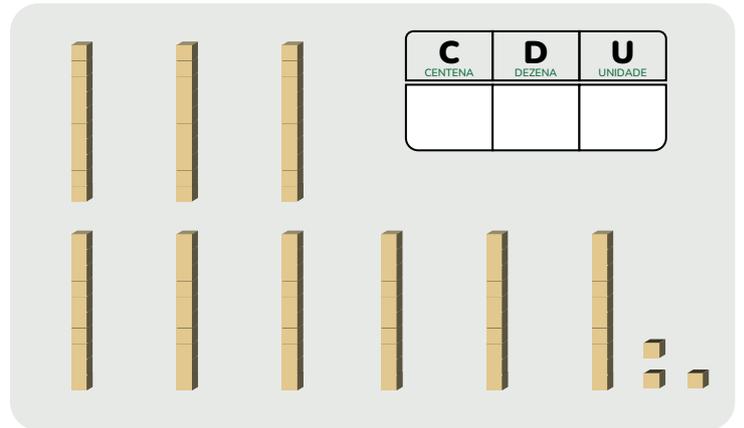
EF01MA02, EF02MA02, EF03MA04

**1** ESCREVA O NUMERAL QUE FOI REPRESENTADO COM A UTILIZAÇÃO DO “MATERIAL DOURADO”.



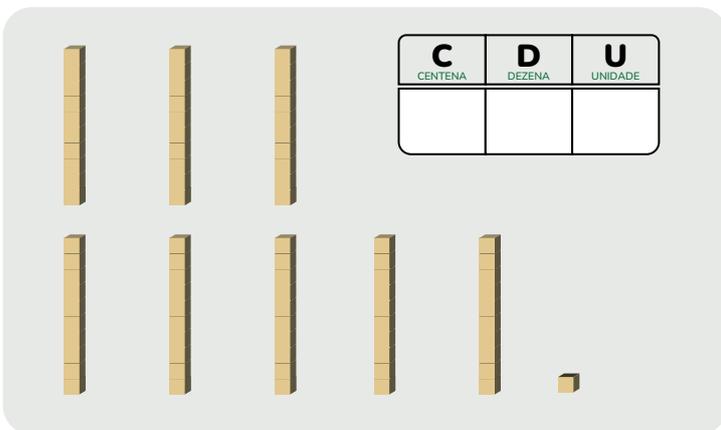
Three vertical rods (tens) and three individual units (ones).

C	D	U
CENTENA	DEZENA	UNIDADE



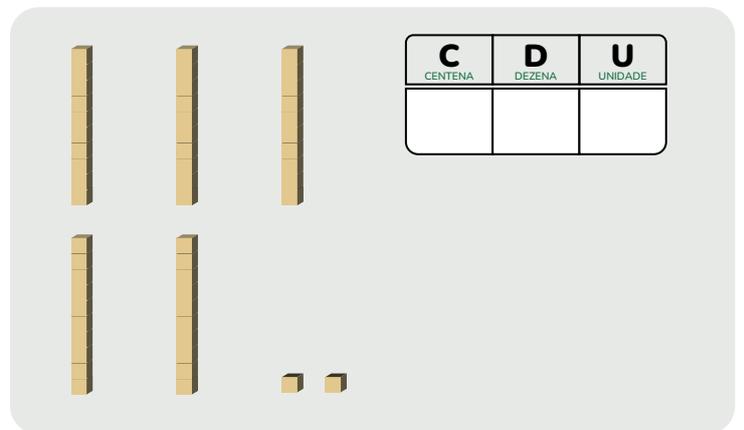
Three vertical rods (tens), four vertical rods (tens), and two individual units (ones).

C	D	U
CENTENA	DEZENA	UNIDADE



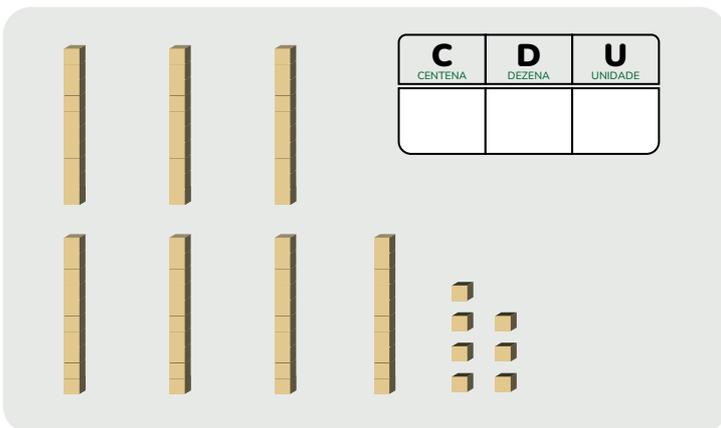
Three vertical rods (tens), two vertical rods (tens), and one individual unit (one).

C	D	U
CENTENA	DEZENA	UNIDADE



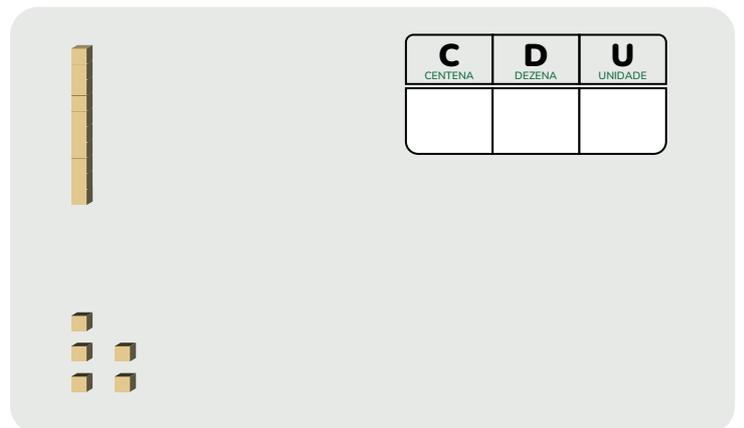
Three vertical rods (tens) and two individual units (ones).

C	D	U
CENTENA	DEZENA	UNIDADE



Three vertical rods (tens), four vertical rods (tens), and five individual units (ones).

C	D	U
CENTENA	DEZENA	UNIDADE



One vertical rod (ten) and five individual units (ones).

C	D	U
CENTENA	DEZENA	UNIDADE

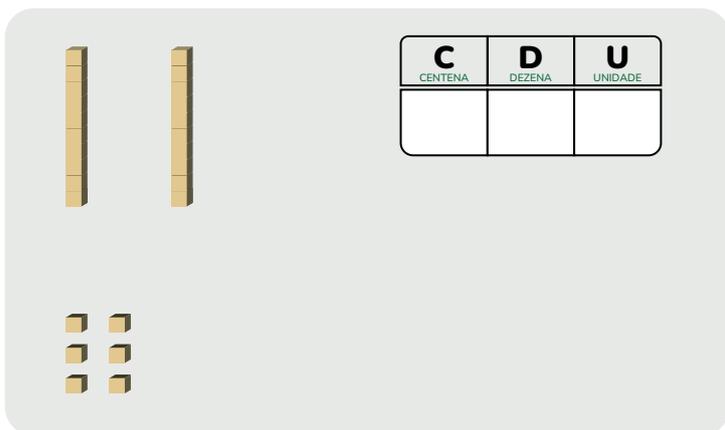
**NOME:** \_\_\_\_\_

**DATA:** \_\_\_\_\_

Código BNCC

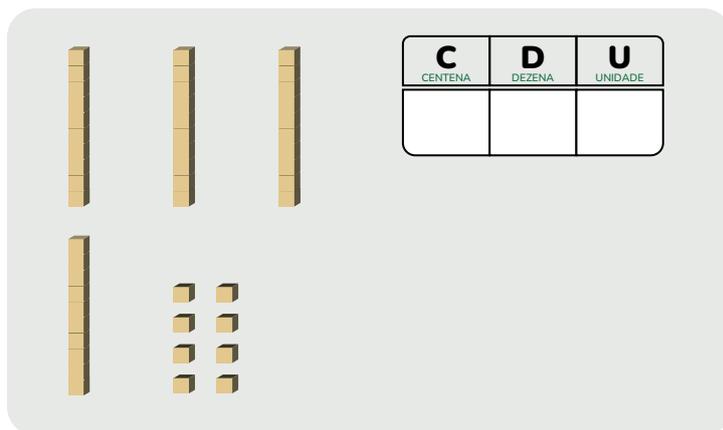
EF01MA02, EF02MA02, EF03MA04

- 1** ESCREVA O NUMERAL QUE FOI REPRESENTADO COM A UTILIZAÇÃO DO “MATERIAL DOURADO”.



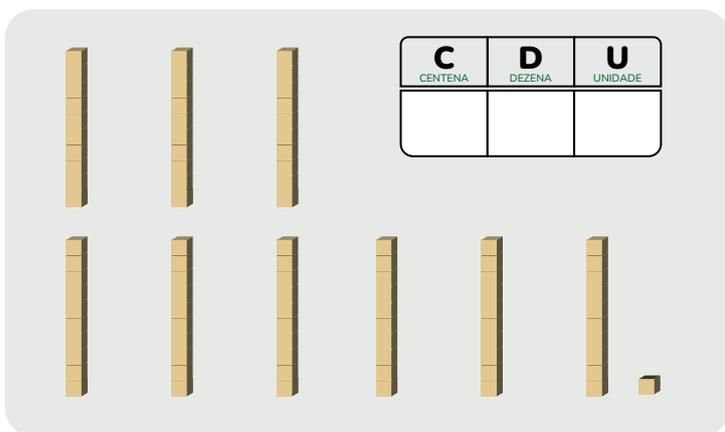
Two vertical rods (tens) and three small cubes (units).

C	D	U
CENTENA	DEZENA	UNIDADE



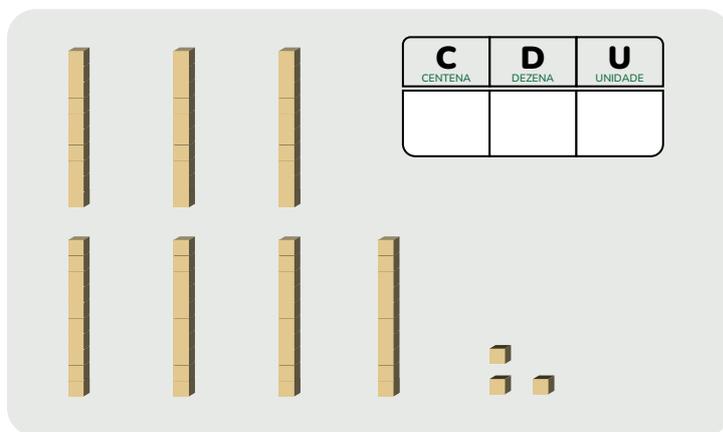
One vertical rod (ten), one vertical rod (ten), one vertical rod (ten), and three small cubes (units).

C	D	U
CENTENA	DEZENA	UNIDADE



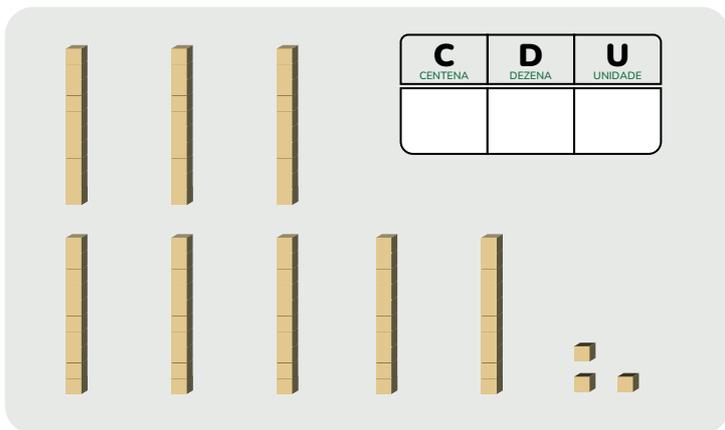
Three vertical rods (tens), six vertical rods (tens), and one small cube (unit).

C	D	U
CENTENA	DEZENA	UNIDADE



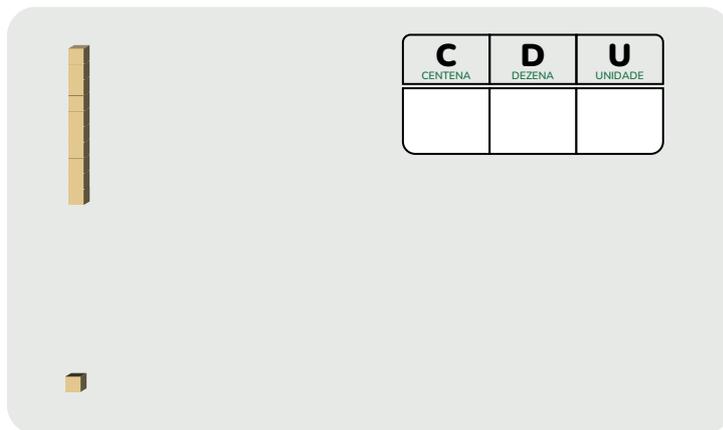
Three vertical rods (tens), zero vertical rods (tens), and two small cubes (units).

C	D	U
CENTENA	DEZENA	UNIDADE



Three vertical rods (tens), two vertical rods (tens), and three small cubes (units).

C	D	U
CENTENA	DEZENA	UNIDADE



One vertical rod (ten), zero vertical rods (tens), and one small cube (unit).

C	D	U
CENTENA	DEZENA	UNIDADE

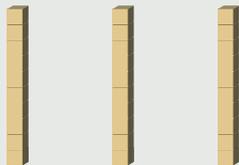
**NOME:** \_\_\_\_\_

**DATA:** \_\_\_\_\_

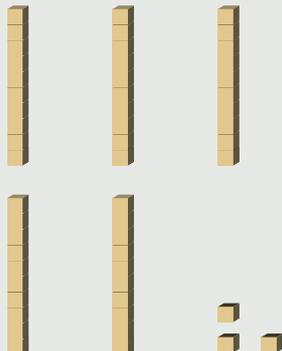
Código BNCC

EF01MA02, EF02MA02, EF03MA04

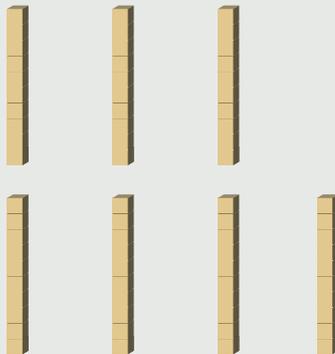
**1** ESCREVA O NUMERAL QUE FOI REPRESENTADO COM A UTILIZAÇÃO DO “MATERIAL DOURADO”.



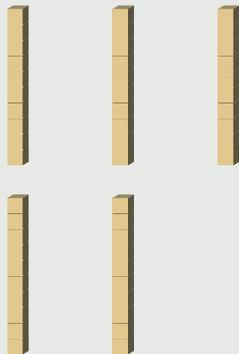
C	D	U
CENTENA	DEZENA	UNIDADE



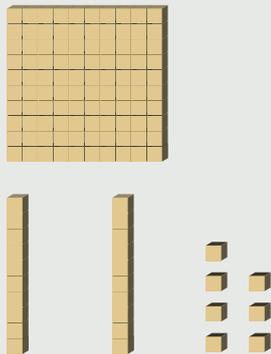
C	D	U
CENTENA	DEZENA	UNIDADE



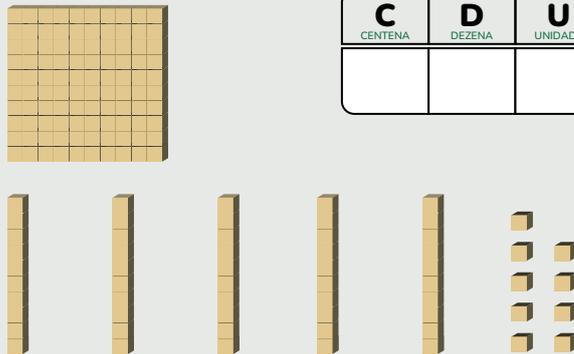
C	D	U
CENTENA	DEZENA	UNIDADE



C	D	U
CENTENA	DEZENA	UNIDADE



C	D	U
CENTENA	DEZENA	UNIDADE



C	D	U
CENTENA	DEZENA	UNIDADE



# Material Dourado

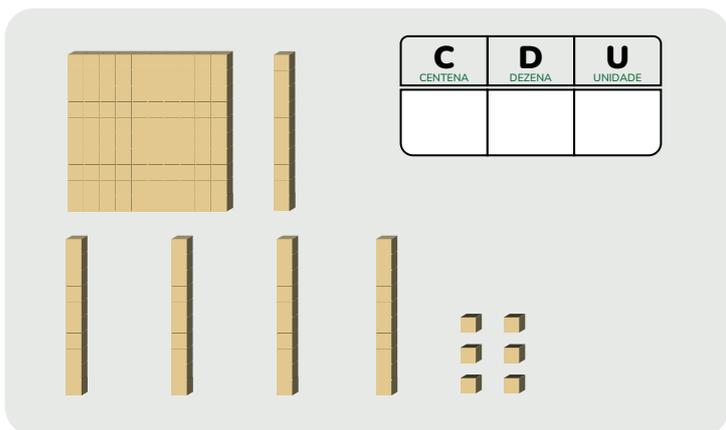
**NOME:** \_\_\_\_\_

**DATA:** \_\_\_\_\_

Código BNCC

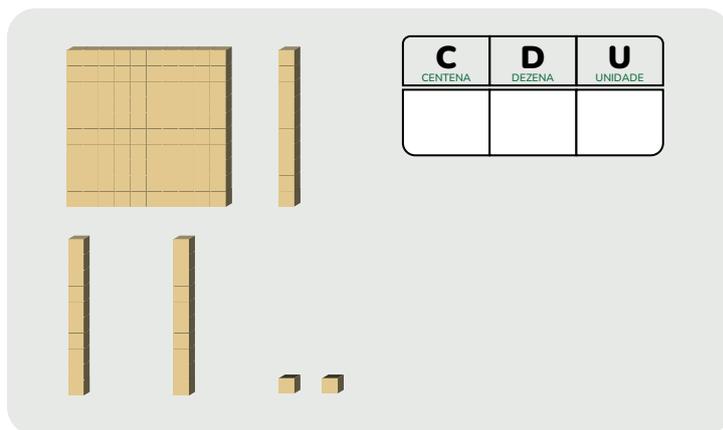
EF01MA02, EF02MA02, EF03MA04

- 1** ESCREVA O NUMERAL QUE FOI REPRESENTADO COM A UTILIZAÇÃO DO “MATERIAL DOURADO”.



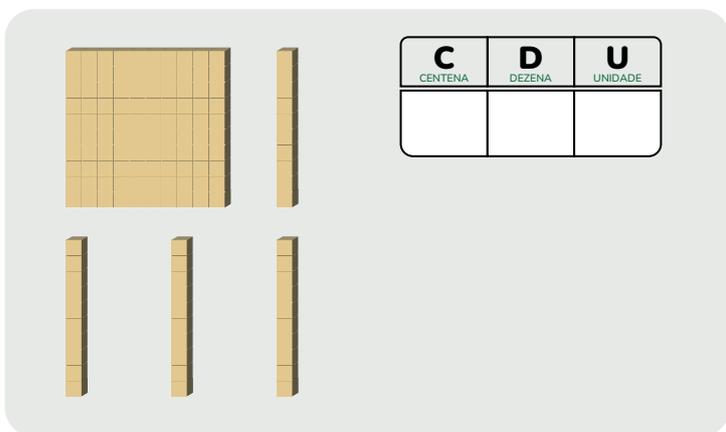
143

C	D	U
CENTENA	DEZENA	UNIDADE
1	4	3



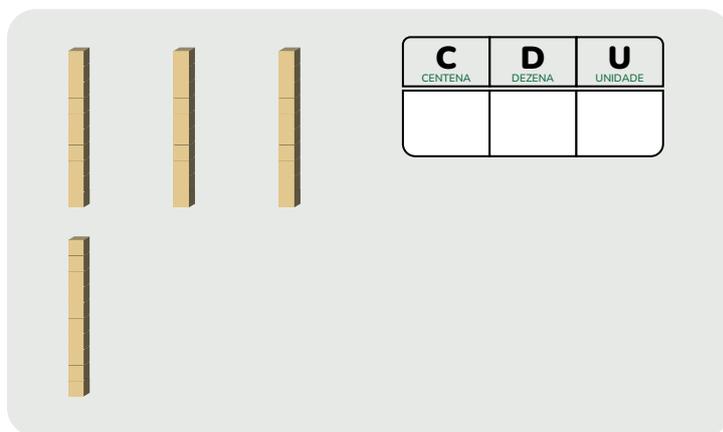
102

C	D	U
CENTENA	DEZENA	UNIDADE
1	0	2



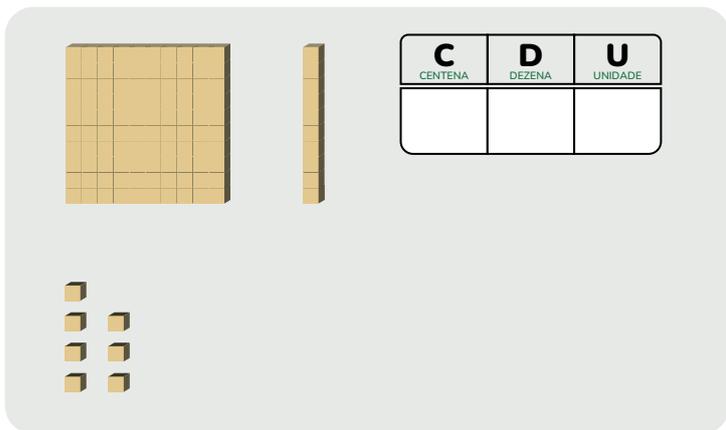
130

C	D	U
CENTENA	DEZENA	UNIDADE
1	3	0



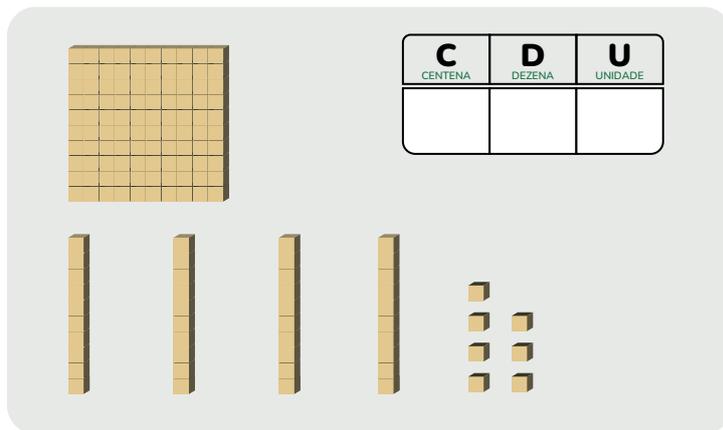
300

C	D	U
CENTENA	DEZENA	UNIDADE
3	0	0



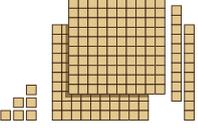
100

C	D	U
CENTENA	DEZENA	UNIDADE
1	0	0



456

C	D	U
CENTENA	DEZENA	UNIDADE
4	5	6



# Material Dourado

**NOME:** \_\_\_\_\_

**DATA:** \_\_\_\_\_

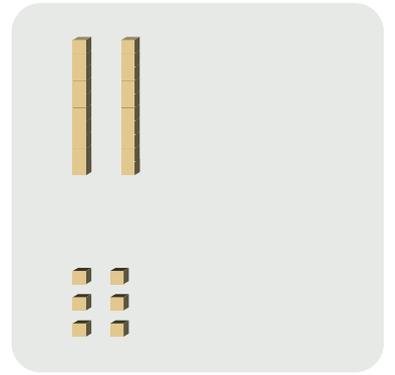
Código BNCC

EF01MA02, EF02MA02, EF03MA04

**1** RESOLVA AS ADIÇÕES E DEPOIS LIGUE O RESULTADO AO “MATERIAL DOURADO” CORRESPONDENTE.

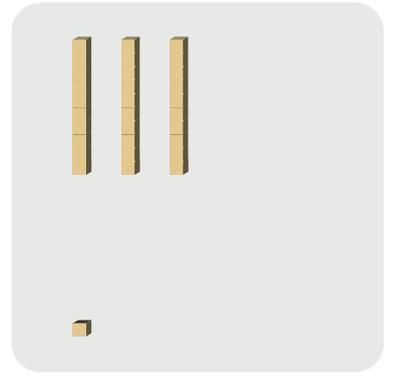
D	U
DEZENA	UNIDADE
1	8
1	2

+ ○



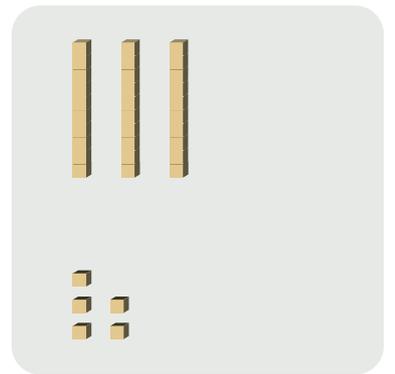
D	U
DEZENA	UNIDADE
2	5
1	0

+ ○



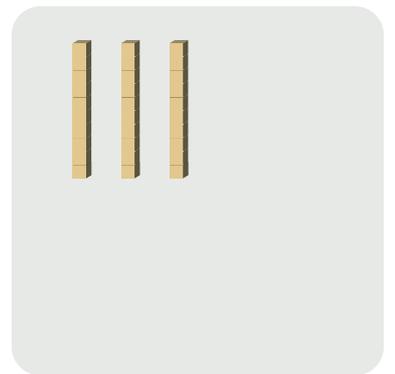
D	U
DEZENA	UNIDADE
1	5
1	1

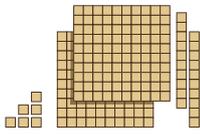
+ ○



D	U
DEZENA	UNIDADE
1	7
1	4

+ ○





# Material Dourado

**NOME:** \_\_\_\_\_

**DATA:** \_\_\_\_\_

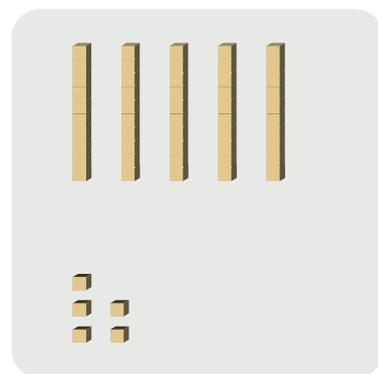
Código BNCC

EF01MA02, EF02MA02, EF03MA04

**1** RESOLVA AS ADIÇÕES E DEPOIS LIGUE O RESULTADO AO “MATERIAL DOURADO” CORRESPONDENTE.

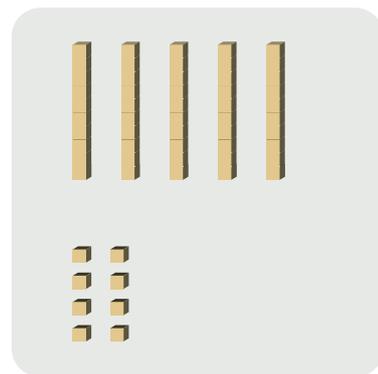
D	U
DEZENA	UNIDADE
2	5
2	2

+ ○



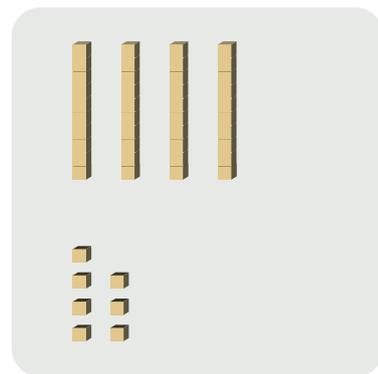
D	U
DEZENA	UNIDADE
2	8
1	9

+ ○



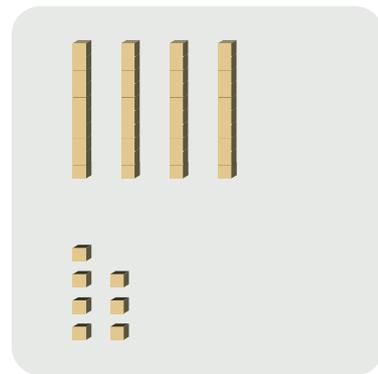
D	U
DEZENA	UNIDADE
2	6
2	9

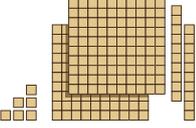
+ ○



D	U
DEZENA	UNIDADE
3	5
2	3

+ ○





# Material Dourado

**NOME:** \_\_\_\_\_

**DATA:** \_\_\_\_\_

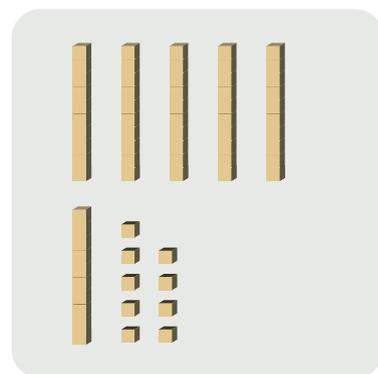
Código BNCC

EF01MA02, EF02MA02, EF03MA04

**1** RESOLVA AS ADIÇÕES E DEPOIS LIGUE O RESULTADO AO “MATERIAL DOURADO” CORRESPONDENTE.

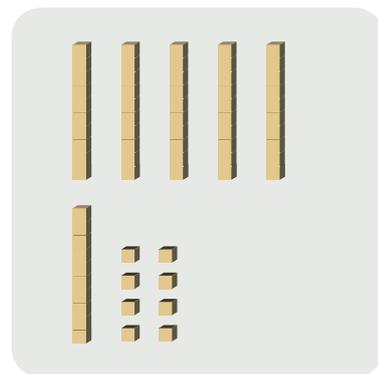
D	U
DEZENA	UNIDADE
3	3
3	3

+ ○



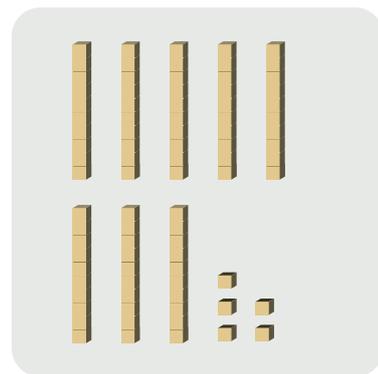
D	U
DEZENA	UNIDADE
3	5
3	4

+ ○



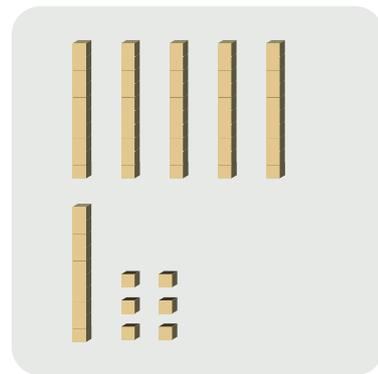
D	U
DEZENA	UNIDADE
3	9
2	9

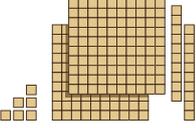
+ ○



D	U
DEZENA	UNIDADE
4	8
3	7

+ ○





# Material Dourado

**NOME:** \_\_\_\_\_

**DATA:** \_\_\_\_\_

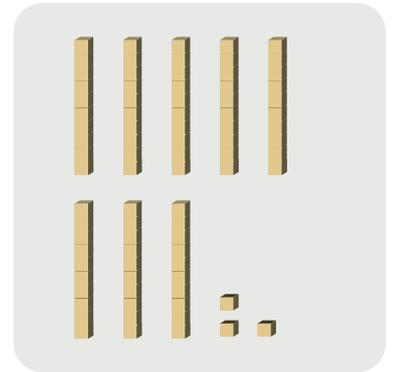
Código BNCC

EF01MA02, EF02MA02, EF03MA04

**1** RESOLVA AS ADIÇÕES E DEPOIS LIGUE O RESULTADO AO “MATERIAL DOURADO” CORRESPONDENTE.

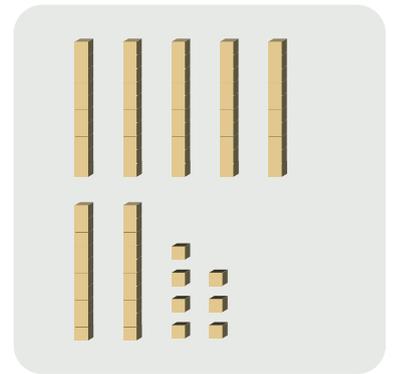
D	U
DEZENA	UNIDADE
5	5
1	5

+ ○



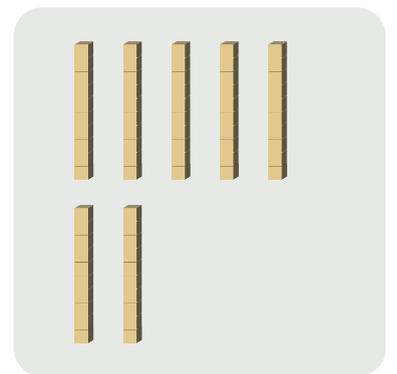
D	U
DEZENA	UNIDADE
5	0
3	3

+ ○



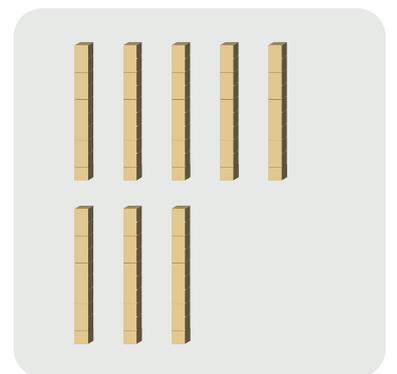
D	U
DEZENA	UNIDADE
5	5
2	2

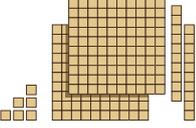
+ ○



D	U
DEZENA	UNIDADE
6	4
1	6

+ ○





# Material Dourado

**NOME:** \_\_\_\_\_

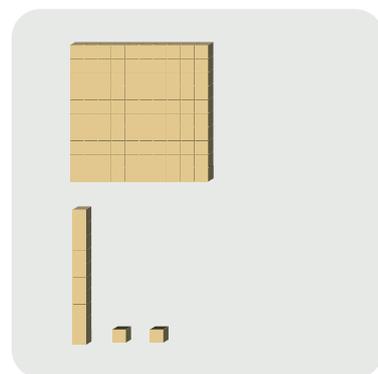
**DATA:** \_\_\_\_\_

Código BNCC

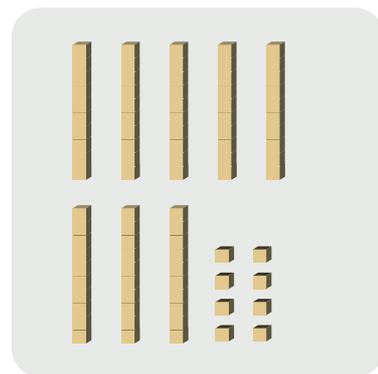
EF01MA02, EF02MA02, EF03MA04

**1** RESOLVA AS ADIÇÕES E DEPOIS LIGUE O RESULTADO AO “MATERIAL DOURADO” CORRESPONDENTE.

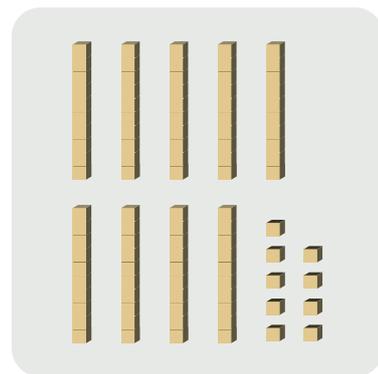
D	U
DEZENA	UNIDADE
7	8
1	0



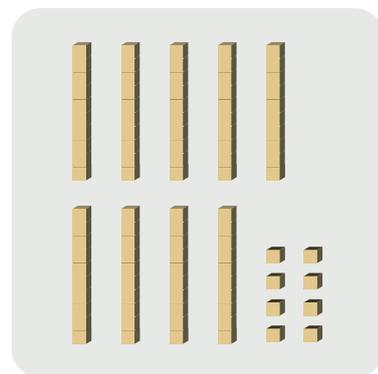
D	U
DEZENA	UNIDADE
8	5
1	3



D	U
DEZENA	UNIDADE
9	0
	9



C	D	U
CENTENA	DEZENA	UNIDADE
	9	2
	3	0



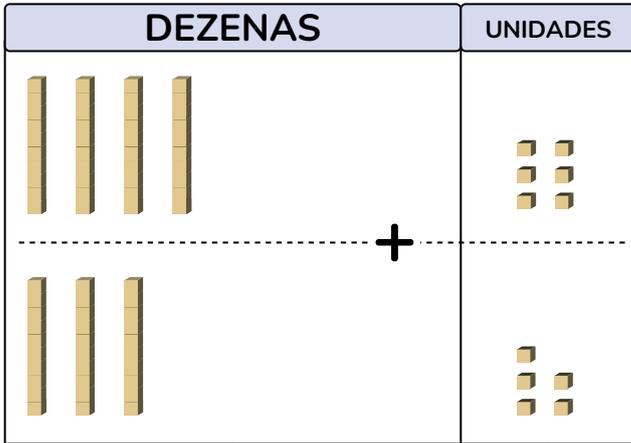
**NOME:** \_\_\_\_\_

**DATA:** \_\_\_\_\_

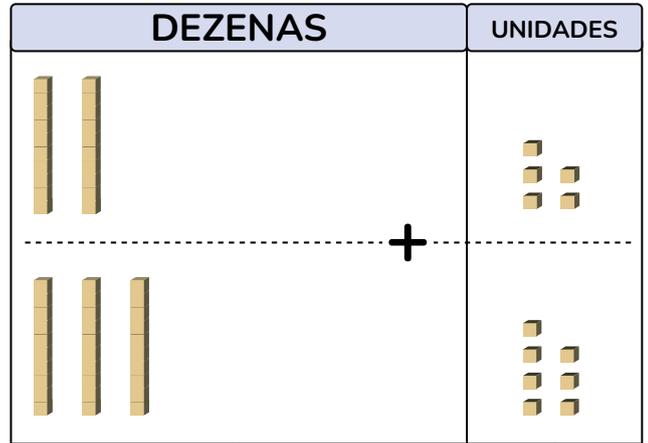
Código BNCC

EF01MA02, EF02MA02, EF03MA04

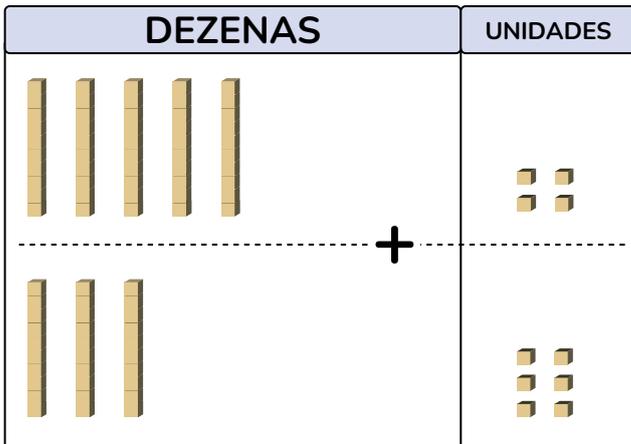
**1** VAMOS SOMAR USANDO O “MATERIAL DOURADO”.



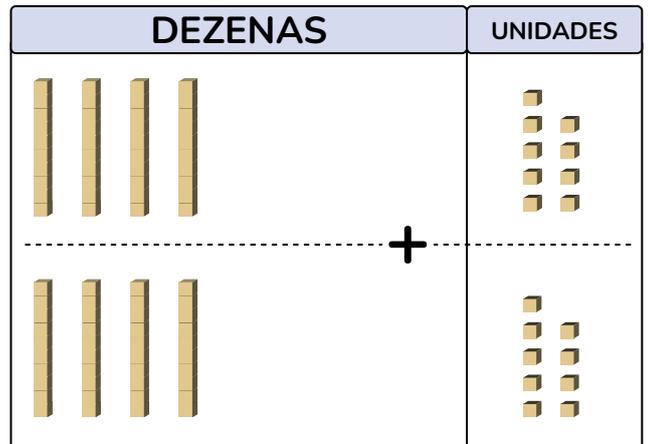
RESPOSTA: \_\_\_\_\_



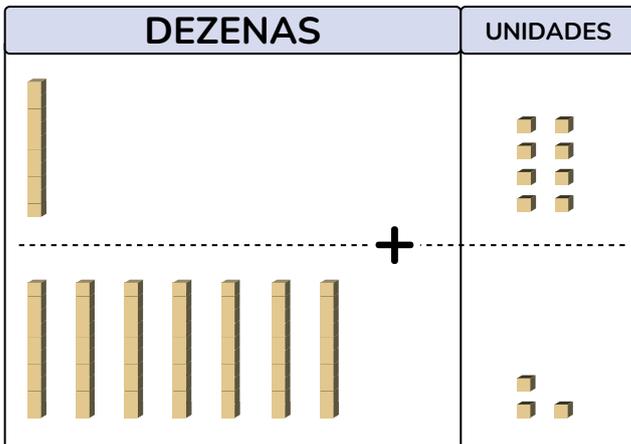
RESPOSTA: \_\_\_\_\_



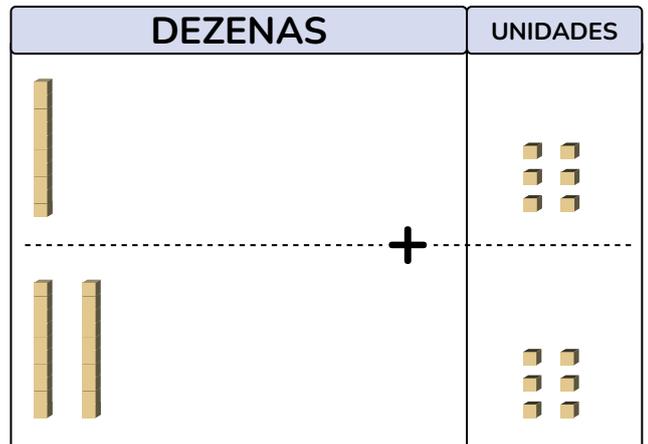
RESPOSTA: \_\_\_\_\_



RESPOSTA: \_\_\_\_\_



RESPOSTA: \_\_\_\_\_



RESPOSTA: \_\_\_\_\_

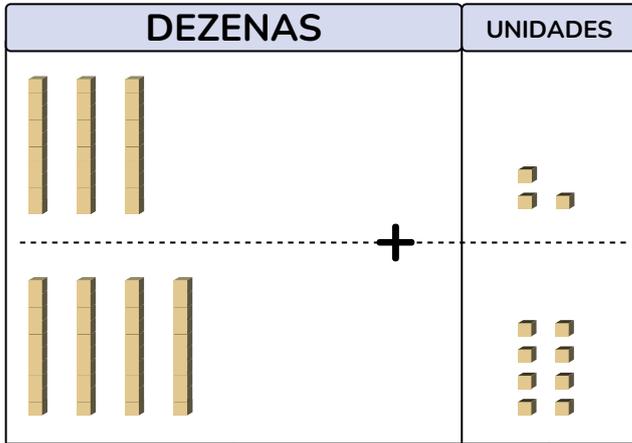
**NOME:** \_\_\_\_\_

**DATA:** \_\_\_\_\_

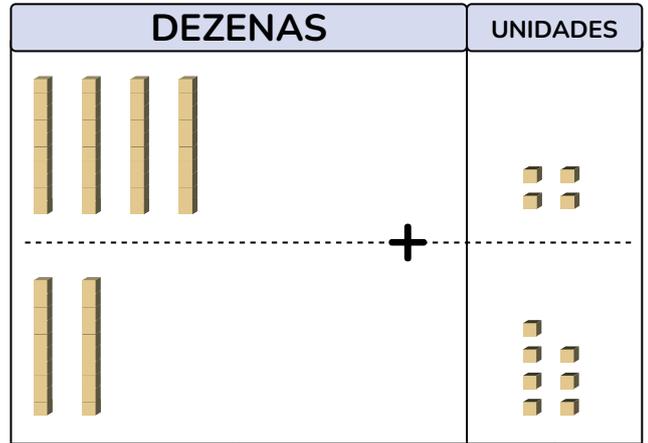
Código BNCC

EF01MA02, EF02MA02, EF03MA04

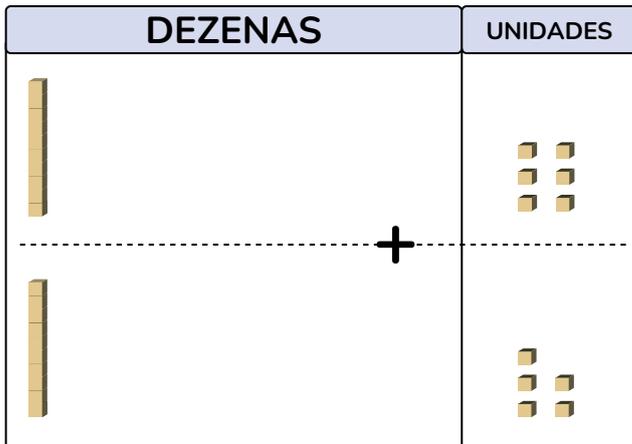
**1** VAMOS SOMAR USANDO O “MATERIAL DOURADO”.



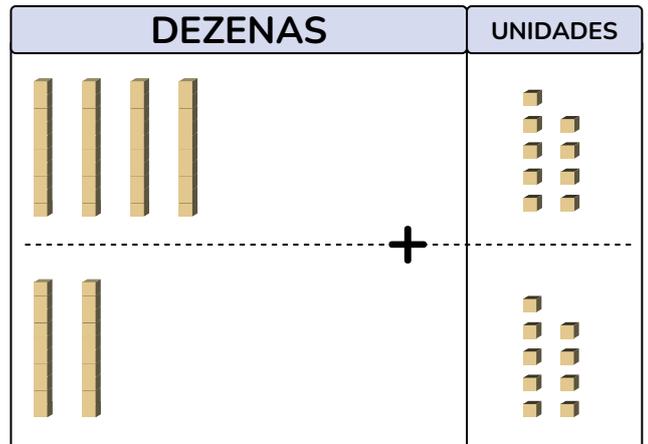
RESPOSTA: \_\_\_\_\_



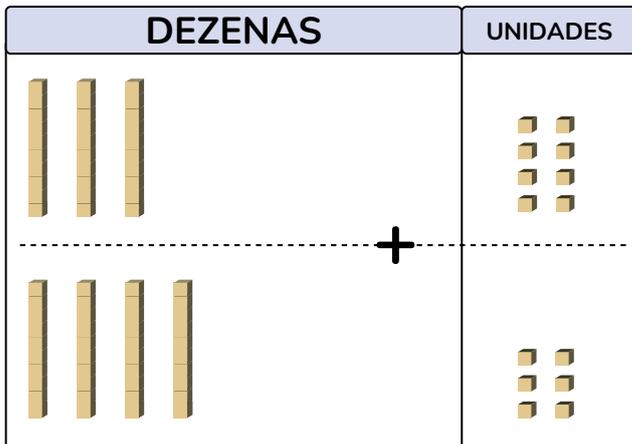
RESPOSTA: \_\_\_\_\_



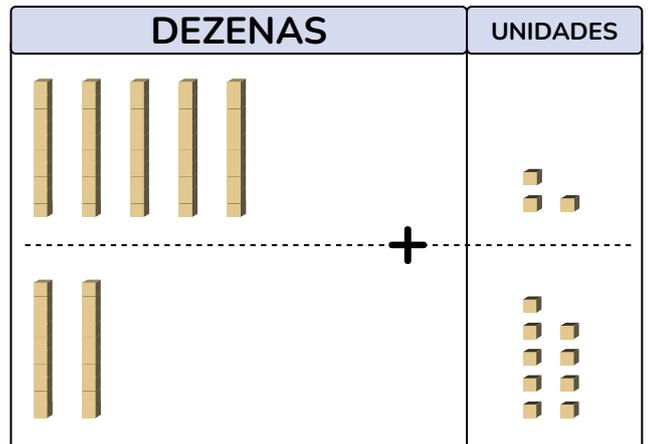
RESPOSTA: \_\_\_\_\_



RESPOSTA: \_\_\_\_\_

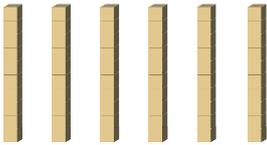
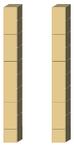


RESPOSTA: \_\_\_\_\_

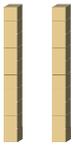
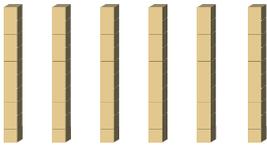


RESPOSTA: \_\_\_\_\_

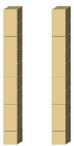
**1** VAMOS SOMAR USANDO O “MATERIAL DOURADO”.

DEZENAS	UNIDADES
	
+	
	
↓	↓

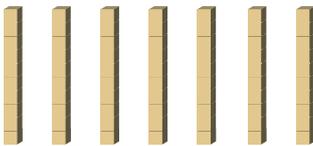
RESPOSTA: \_\_\_\_\_

DEZENAS	UNIDADES
	
+	
	
↓	↓

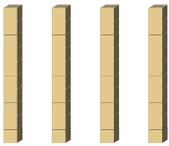
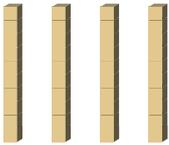
RESPOSTA: \_\_\_\_\_

DEZENAS	UNIDADES
	
+	
	
↓	↓

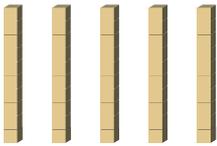
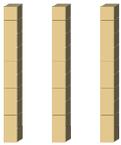
RESPOSTA: \_\_\_\_\_

DEZENAS	UNIDADES
	
+	
	
↓	↓

RESPOSTA: \_\_\_\_\_

DEZENAS	UNIDADES
	
+	
	
↓	↓

RESPOSTA: \_\_\_\_\_

DEZENAS	UNIDADES
	
+	
	
↓	↓

RESPOSTA: \_\_\_\_\_

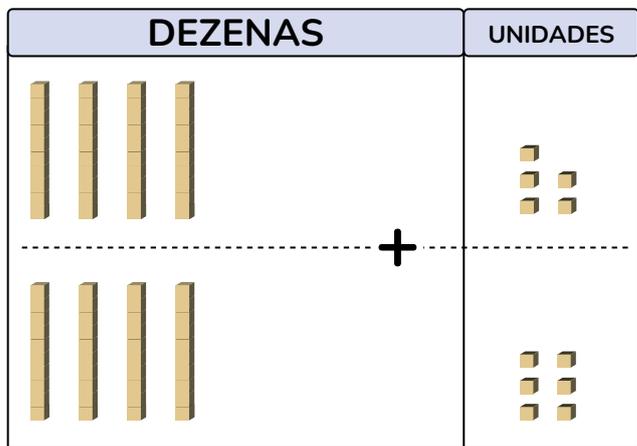
**NOME:** \_\_\_\_\_

**DATA:** \_\_\_\_\_

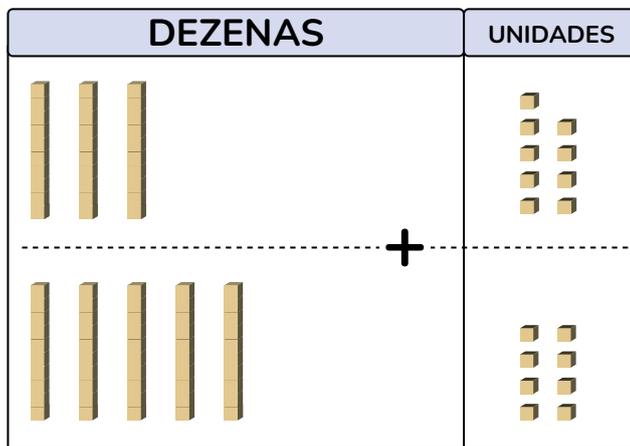
Código BNCC

EF01MA02, EF02MA02, EF03MA04

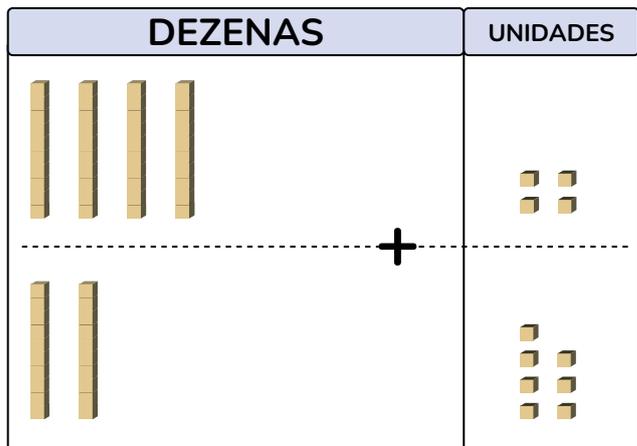
**1** VAMOS SOMAR USANDO O “MATERIAL DOURADO”.



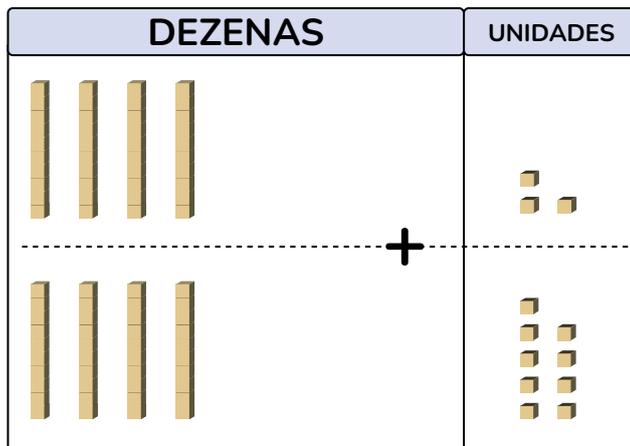
RESPOSTA: \_\_\_\_\_



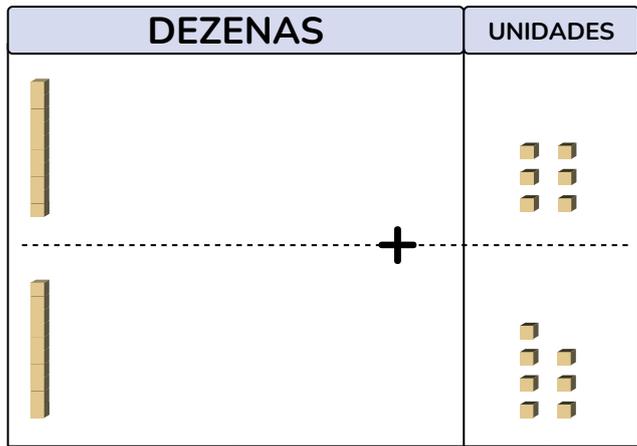
RESPOSTA: \_\_\_\_\_



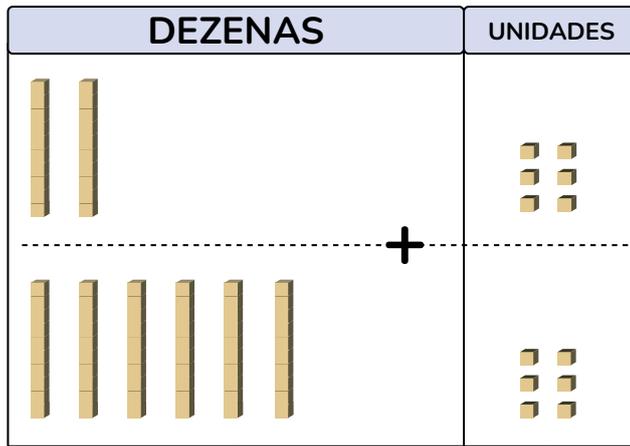
RESPOSTA: \_\_\_\_\_



RESPOSTA: \_\_\_\_\_



RESPOSTA: \_\_\_\_\_



RESPOSTA: \_\_\_\_\_

**NOME:** \_\_\_\_\_

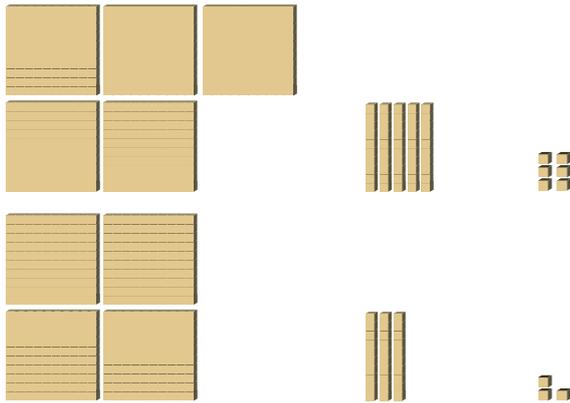
**DATA:** \_\_\_\_\_

Código BNCC

EF01MA02, EF02MA02, EF03MA04

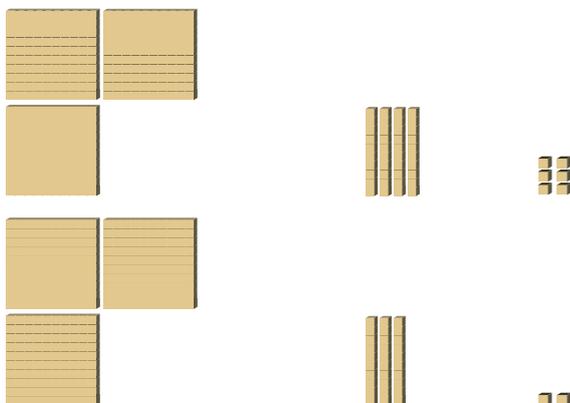
**1** SOME O “MATERIAL DOURADO” E DEPOIS ESCREVA O RESULTADO.

**A**



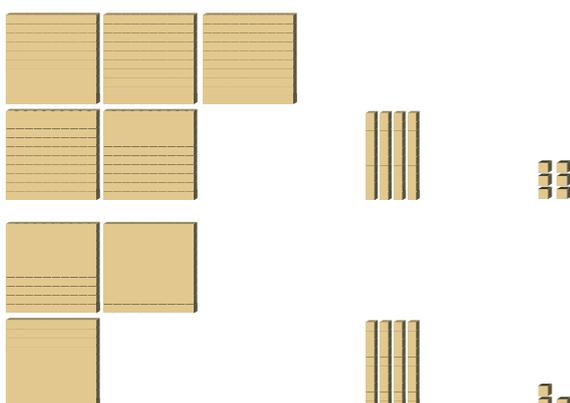
	C	D	U	
				+
				=
	C	D	U	
	C	D	U	

**B**



	C	D	U	
				+
				=
	C	D	U	
	C	D	U	

**C**



	C	D	U	
				+
				=
	C	D	U	
	C	D	U	

**NOME:** \_\_\_\_\_

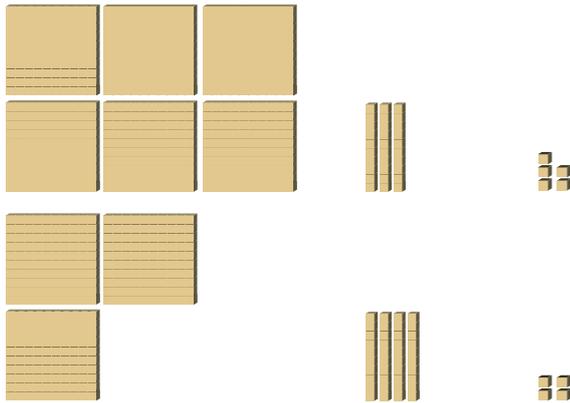
**DATA:** \_\_\_\_\_

Código BNCC

EF01MA02, EF02MA02, EF03MA04

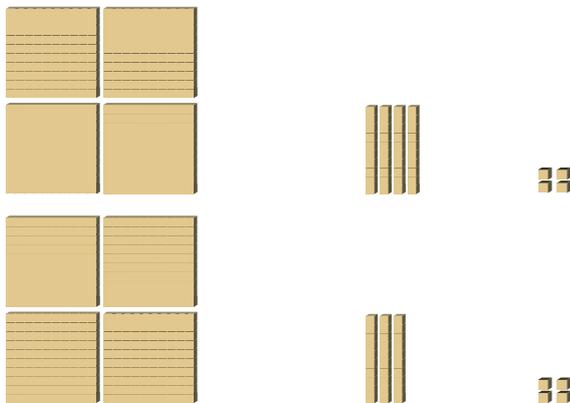
**1** SOME O “MATERIAL DOURADO” E DEPOIS ESCREVA O RESULTADO DA ADIÇÃO.

**A**



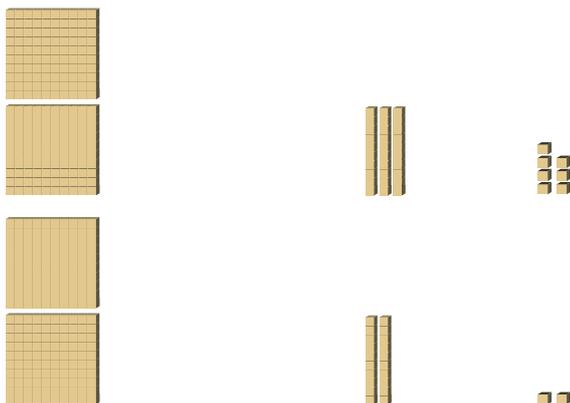
	C	D	U	
+				=
	C	D	U	
	C	D	U	

**B**



	C	D	U	
+				=
	C	D	U	
	C	D	U	

**C**



	C	D	U	
+				=
	C	D	U	
	C	D	U	

**NOME:** \_\_\_\_\_

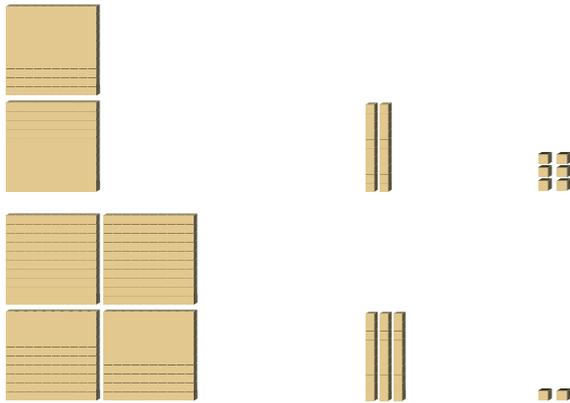
**DATA:** \_\_\_\_\_

Código BNCC

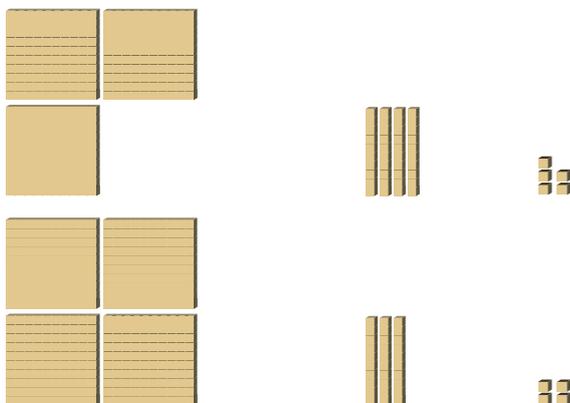
EF01MA02, EF02MA02, EF03MA04

**1** SOME O “MATERIAL DOURADO” E DEPOIS ESCREVA O RESULTADO DA ADIÇÃO.

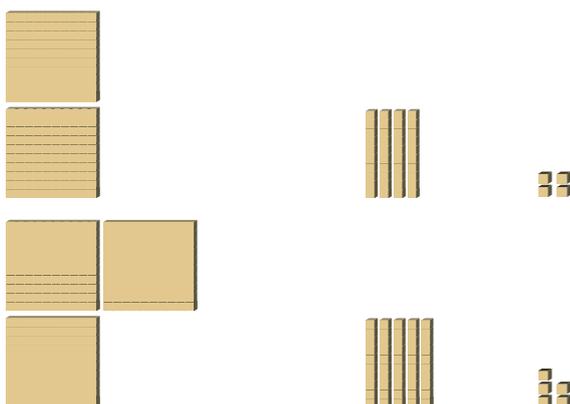
**A**


$$\begin{array}{r} \text{C} \quad \text{D} \quad \text{U} \\ \square \quad \square \quad \square \\ + \quad \quad \quad \\ \text{C} \quad \text{D} \quad \text{U} \\ \square \quad \square \quad \square \\ \hline \text{C} \quad \text{D} \quad \text{U} \\ \square \quad \square \quad \square \end{array}$$

**B**


$$\begin{array}{r} \text{C} \quad \text{D} \quad \text{U} \\ \square \quad \square \quad \square \\ + \quad \quad \quad \\ \text{C} \quad \text{D} \quad \text{U} \\ \square \quad \square \quad \square \\ \hline \text{C} \quad \text{D} \quad \text{U} \\ \square \quad \square \quad \square \end{array}$$

**C**


$$\begin{array}{r} \text{C} \quad \text{D} \quad \text{U} \\ \square \quad \square \quad \square \\ + \quad \quad \quad \\ \text{C} \quad \text{D} \quad \text{U} \\ \square \quad \square \quad \square \\ \hline \text{C} \quad \text{D} \quad \text{U} \\ \square \quad \square \quad \square \end{array}$$

**NOME:** \_\_\_\_\_

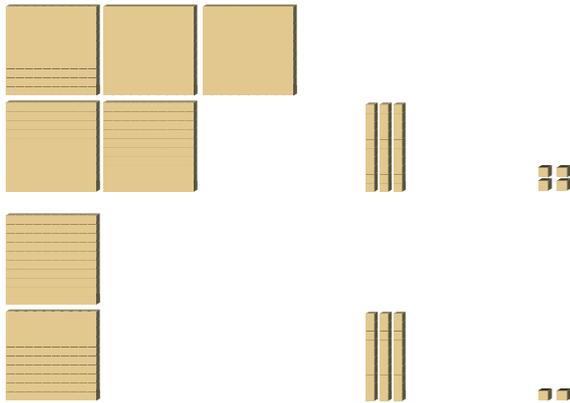
**DATA:** \_\_\_\_\_

Código BNCC

EF01MA02, EF02MA02, EF03MA04

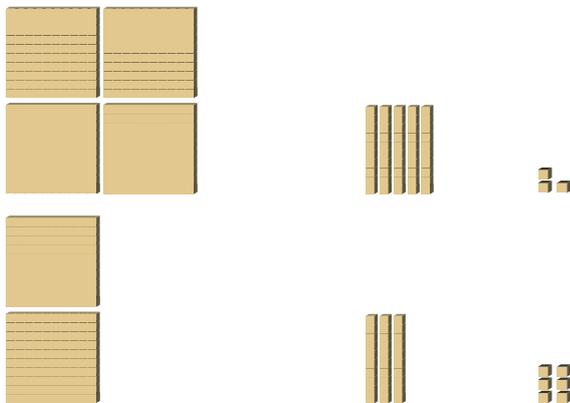
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**A**



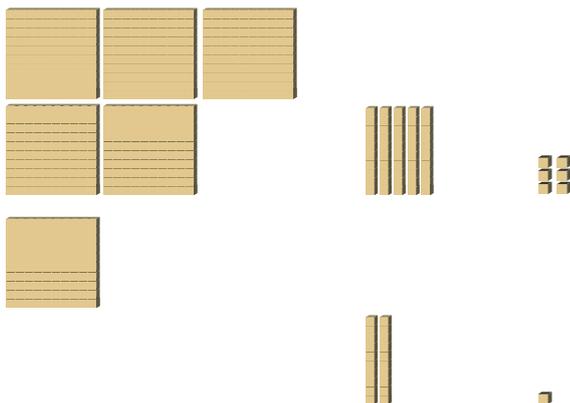
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**B**



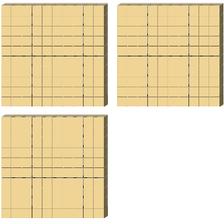
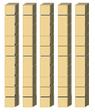
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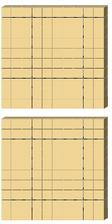
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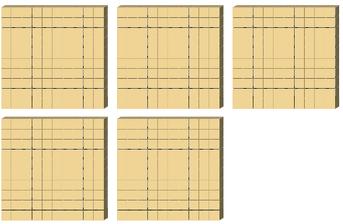
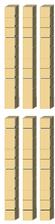
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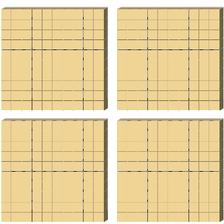
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CENTENAS	DEZENAS	UNIDADE
		
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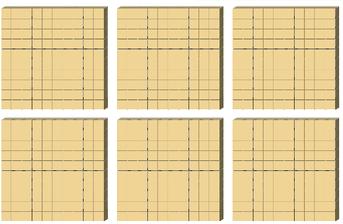
CENTENAS	DEZENAS	UNIDADE
		
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CENTENAS	DEZENAS	UNIDADE
		
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CENTENAS	DEZENAS	UNIDADE
		
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CENTENAS	DEZENAS	UNIDADE
		
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CENTENAS	DEZENAS	UNIDADE
		
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**1** SOME O “MATERIAL DOURADO” E DEPOIS ESCREVA O RESULTADO DA ADIÇÃO.

CENTENAS	DEZENAS	UNIDADE
		
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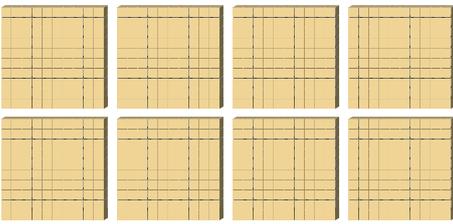
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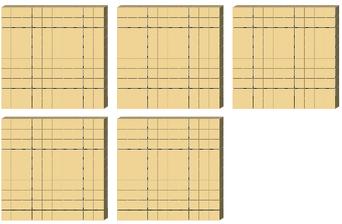
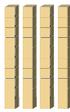
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CENTENAS	DEZENAS	UNIDADE
		
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CENTENAS	DEZENAS	UNIDADE
		
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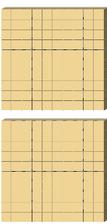
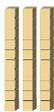
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CENTENAS	DEZENAS	UNIDADE
		
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CENTENAS	DEZENAS	UNIDADE
		
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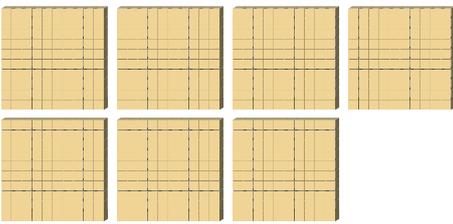
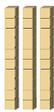
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CENTENAS	DEZENAS	UNIDADE
		
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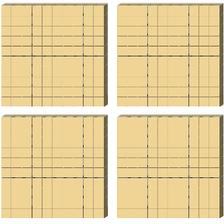
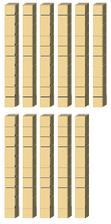
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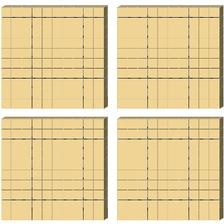
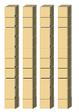
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Código BNCC

EF02MA06, EF02MA07, EF03MA07

**1** SOME O "MATERIAL DOURADO" E DEPOIS ESCREVA O RESULTADO DA ADIÇÃO.

CENTENAS	DEZENAS	UNIDADE
		
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CENTENAS	DEZENAS	UNIDADE
		
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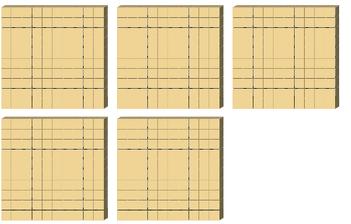
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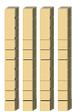
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CENTENAS	DEZENAS	UNIDADE
		
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CENTENAS	DEZENAS	UNIDADE
		
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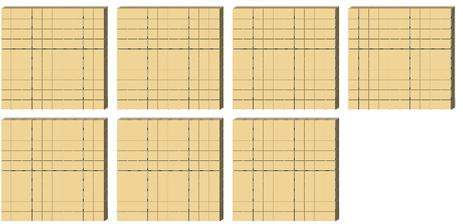
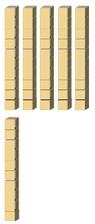
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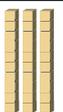
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CENTENAS	DEZENAS	UNIDADE
		
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CENTENAS	DEZENAS	UNIDADE
		
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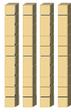
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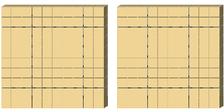
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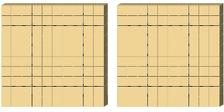
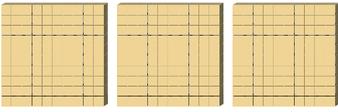
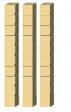
**1** SOME O "MATERIAL DOURADO" E DEPOIS ESCREVA O RESULTADO DA ADIÇÃO.

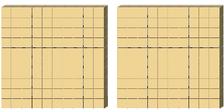
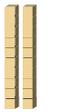
CENTENAS	DEZENAS	UNIDADE
		
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CENTENAS	DEZENAS	UNIDADE
 		

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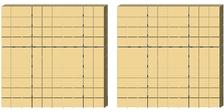
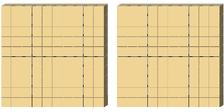
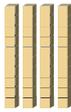
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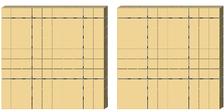
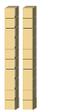
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CENTENAS	DEZENAS	UNIDADE
 		

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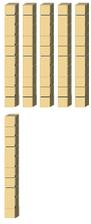
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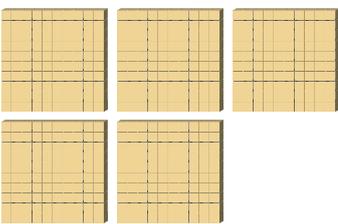
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Código BNCC

EF02MA06, EF02MA07, EF03MA07

**1** SOME O "MATERIAL DOURADO" E DEPOIS ESCREVA O RESULTADO DA ADIÇÃO.

CENTENAS	DEZENAS	UNIDADE
		
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CENTENAS	DEZENAS	UNIDADE
		

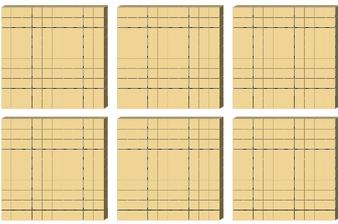
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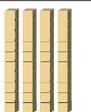
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CENTENAS	DEZENAS	UNIDADE
		
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CENTENAS	DEZENAS	UNIDADE
		

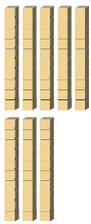
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CENTENAS	DEZENAS	UNIDADE
		
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CENTENAS	DEZENAS	UNIDADE
		

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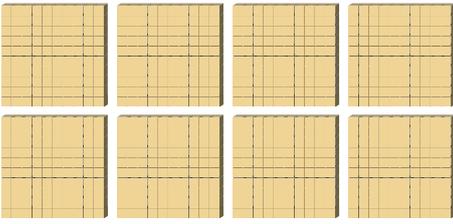
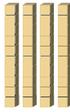
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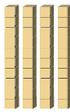
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**1** SOME O “MATERIAL DOURADO” E DEPOIS ESCREVA O RESULTADO DA ADIÇÃO.

CENTENAS	DEZENAS	UNIDADE
		
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CENTENAS	DEZENAS	UNIDADE
		

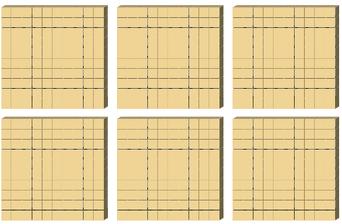
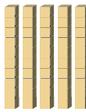
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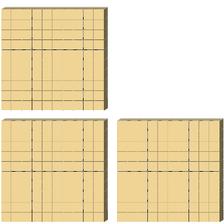
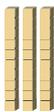
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CENTENAS	DEZENAS	UNIDADE
		
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CENTENAS	DEZENAS	UNIDADE
		

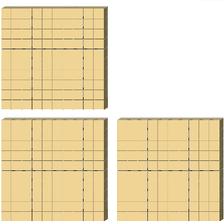
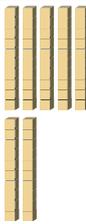
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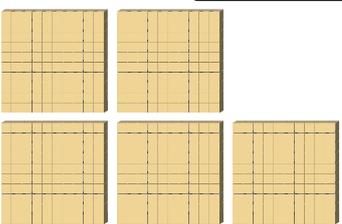
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CENTENAS	DEZENAS	UNIDADE
		
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CENTENAS	DEZENAS	UNIDADE
		

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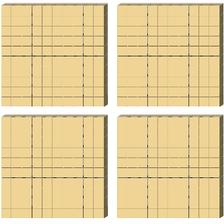
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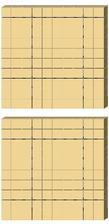
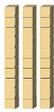
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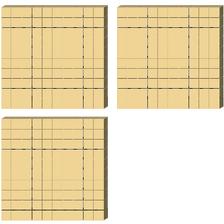
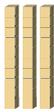
**1** SOME O "MATERIAL DOURADO" E DEPOIS ESCREVA O RESULTADO DA ADIÇÃO.

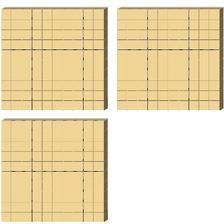
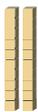
CENTENAS	DEZENAS	UNIDADE
		
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CENTENAS	DEZENAS	UNIDADE
		
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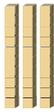
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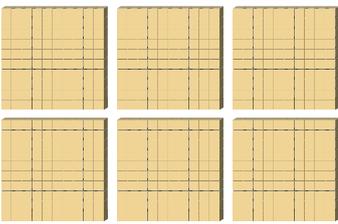
CENTENAS	DEZENAS	UNIDADE
		
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CENTENAS	DEZENAS	UNIDADE
		
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CENTENAS	DEZENAS	UNIDADE
		
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