

MATERIAL DOURADO

NOME

SÉRIE

DATA

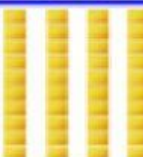
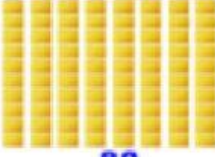
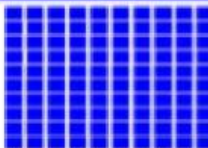
PROFESSORA: CLEDNA

MATEMÁTICA

OBSERVE A REPRESENTAÇÃO DAS UNIDADE, DEZENAS, CENTENAS E MILHAR NO MATERIAL DOURADO ABAIXO:



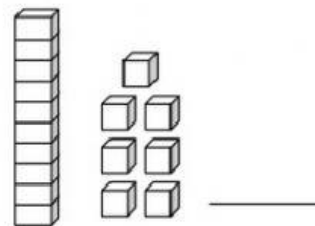
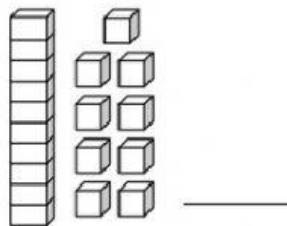
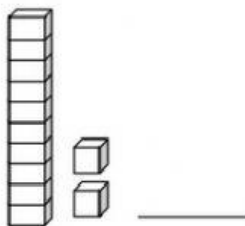
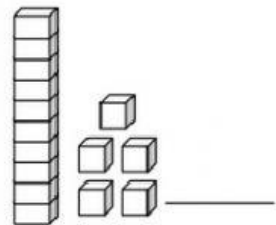
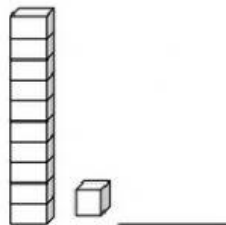
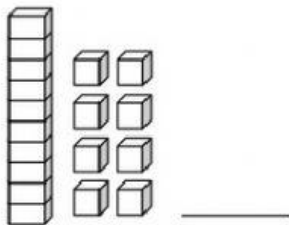
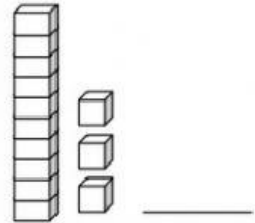
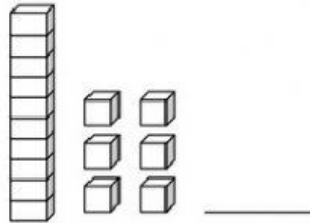
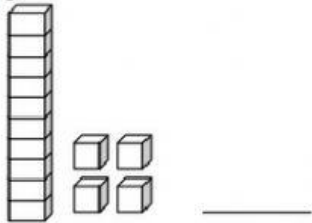
MATERIAL DOURADO

 1 UM	 2 DOIS	 3 TRÊS	 4 QUATRO
 5 CINCO	 6 SEIS	 7 SETE	 8 OITO
 9 NOVE	 10 DEZ	 20 VINTE	 30 TRINTA
 40 QUARENTA	 50 CINQUENTA	 60 SESSENTA	 70 SETENTA
 80 OITENTA	 90 NOVENTA	 100 CEM	 1 000 MIL
 1 UNIDADE	 10 UNIDADES OU 1 DEZENA	 1 CENTENA OU 10 DEZENAS OU 100 UNIDADES	 1 MILHAR OU 10 CENTENAS OU 100 DEZENAS OU 1000 UNIDADES

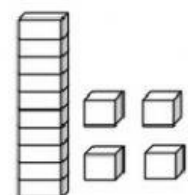
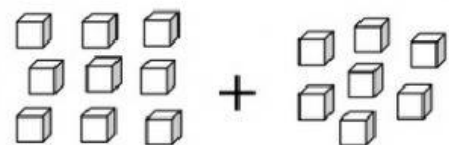
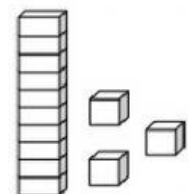
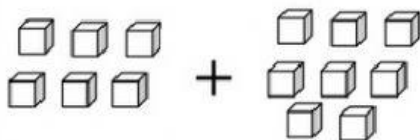
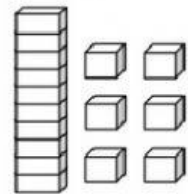
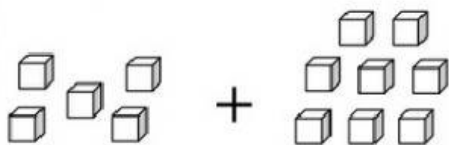
Números de 10 até 19



1- ESCREVA O NÚMERO CORRESPONDENTE AO MATERIAL DOURADO.



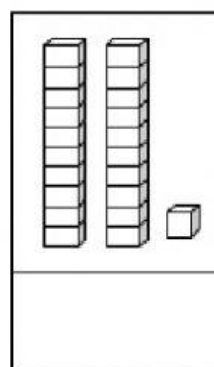
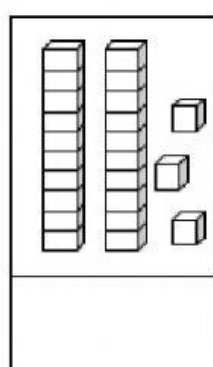
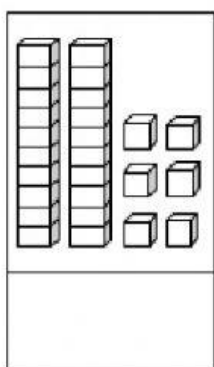
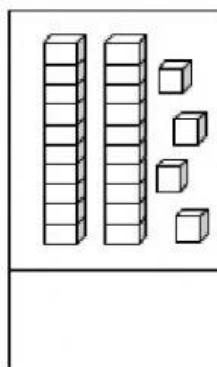
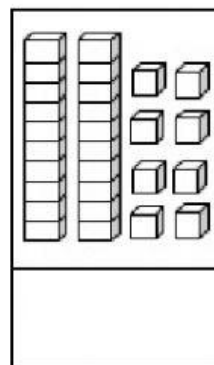
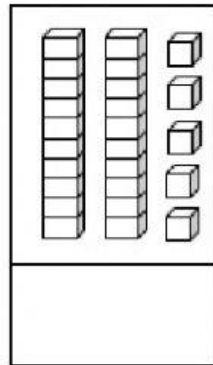
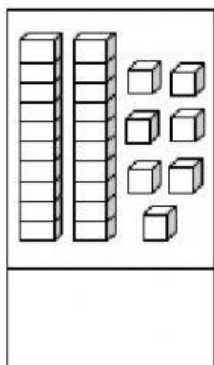
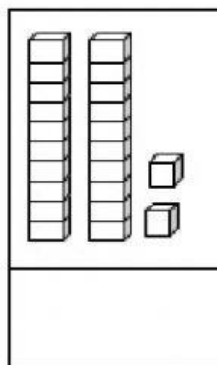
2 - SOME AS UNIDADES E EM SEGUIDA LIGUE AO RESULTADO.





Números de 20 até 29

ESCREVA O VALOR CORRESPONDENTE AO MATERIAL DOURADO E DEPOIS ESCREVA-OS EM ORDEM CRESCENTE (DO MENOR PARA O MAIOR).



Intervalo para beber água? vai lá, eu deixo!

--	--	--	--	--	--	--	--

- COMPLETE A SEQUÊNCIA NUMÉRICA.

1			4				9	
	12				17			
			25					30

Alguma pergunta?

