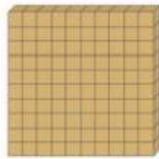


Nome: _____ Turma: _____



		
cubinho 1 unidade 1	barra 1 dezena 10	placa 1 centena 100

Classe das Unidades Simples		
3ª ordem	2ª ordem	1ª ordem
Centena	Dezena	Unidade

@DIARODATIAMARI

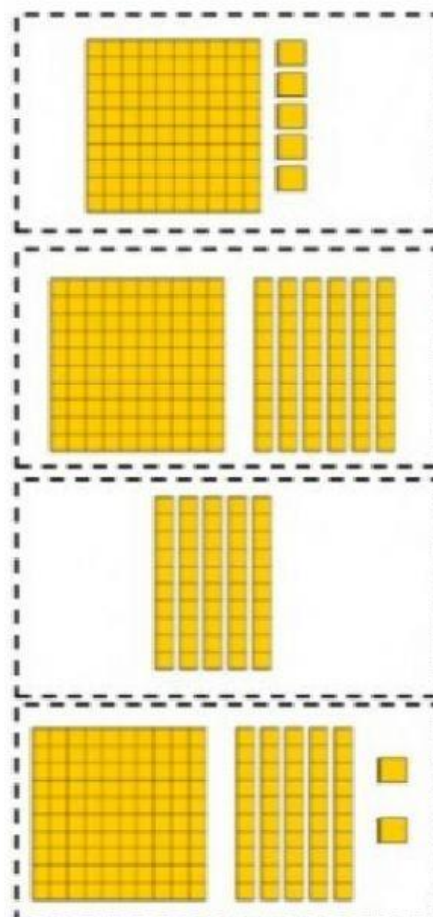
1 ARRASTE O MATERIAL DOURADO PARA OS VALORES CORRESPONDENTES:

152 ➡

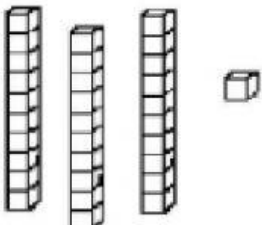
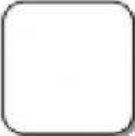
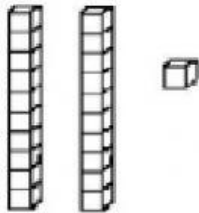
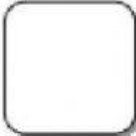
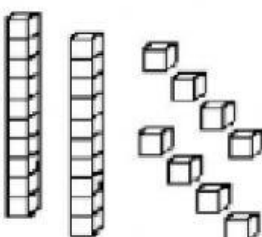
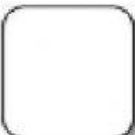
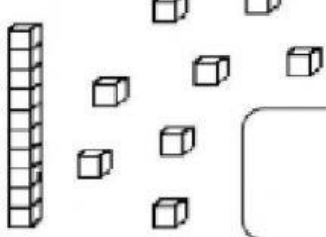
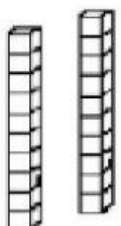
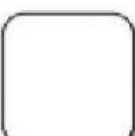
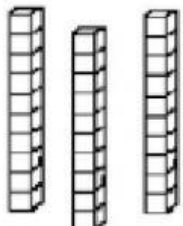
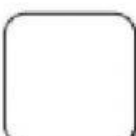
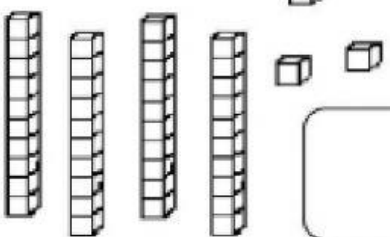
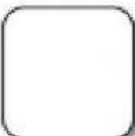
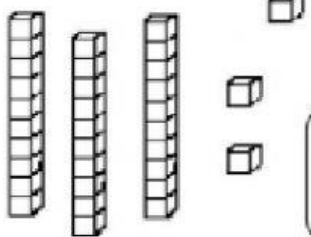
160 ➡

40 ➡

105 ➡



- 2** OBSERVE A QUANTIDADE DE PEÇAS DE MATERIAL DOURADO QUE ALGUMAS CRIANÇAS CONSEGUIRAM JUNTAR DURANTE UM JOGO. ESCREVA NO QUADRADO O NÚMERO FORMADO POR CADA CRIANÇA.

 MARIA  	 GABRIEL  
 SAMUEL  	 HÉLEN  
 BRUNA  	 ANNY  
 EDUARDO  	 JÚLIA  

- 3** AGORA RESPONDA DE ACORDO COM VALORES ENCONTRADOS NO EXERCÍCIO 2.

QUAL É A CRIANÇA QUE CONSEGUIU JUNTAR O MAIOR VALOR?

QUAL É A CRIANÇA QUE CONSEGUIU JUNTAR O MENOR VALOR?

4 COMPLETE O QUADRO. SIGA O EXEMPLO:

NÚMERO	QVL E MATERIAL DOURADO		COM ADIÇÃO	COM PALAVRAS
65	DEZENAS	UNIDADES	60 + 5	SESSENTA E CINCO
	6	5		
75	DEZENAS	UNIDADES		
85	DEZENAS	UNIDADES		
95	DEZENAS	UNIDADES		
68	DEZENAS	UNIDADES		
78	DEZENAS	UNIDADES		
88	DEZENAS	UNIDADES		

5 QUAL É O MAIOR NÚMERO APRESENTADO NO EXERCÍCIO ANTERIOR? MARQUE A RESPOSTA CORRETA.

65

75

85

95

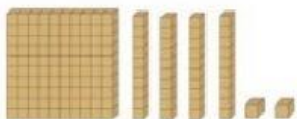
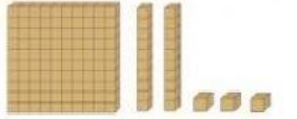
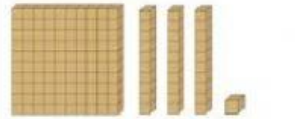
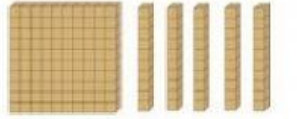
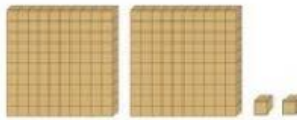
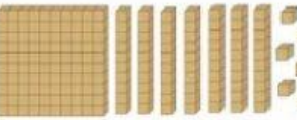
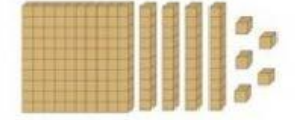
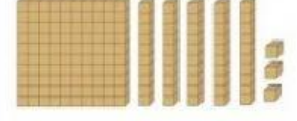
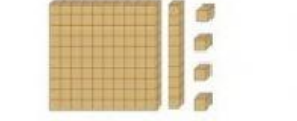
68

78

88

6

REGISTRE AS QUANTIDADES REPRESENTADAS.

			
C D U	C D U	C D U	C D U
			
C D U	C D U	C D U	C D U
			
C D U	C D U	C D U	C D U
			
C D U	C D U	C D U	C D U
			
C D U	C D U	C D U	C D U