



Escola Municipal Heráclio Fonseca Barroso

Data: ___/___/___ Turma: 2º ano

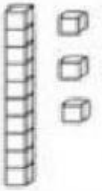
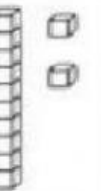
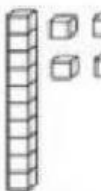
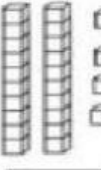
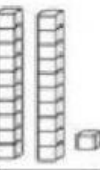
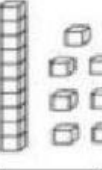
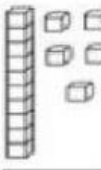
Professora: Círculo

Estudante: _____



Atividade de Matemática

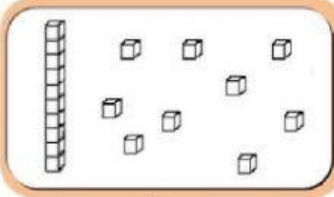
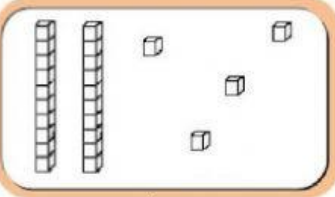
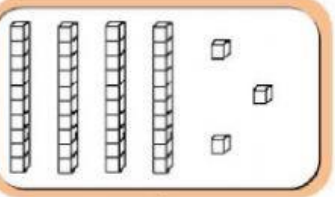
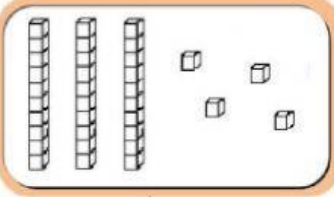
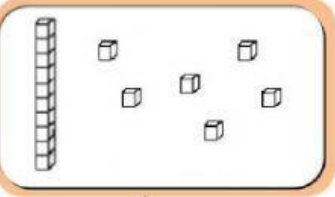
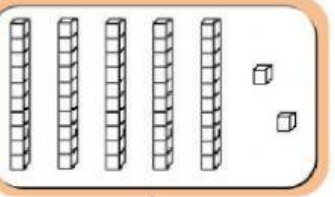
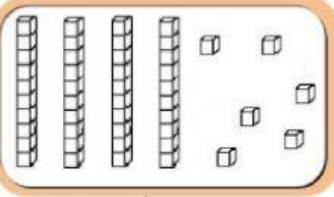
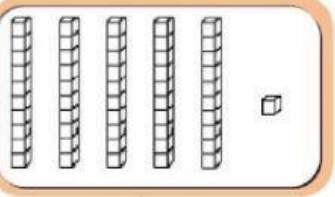
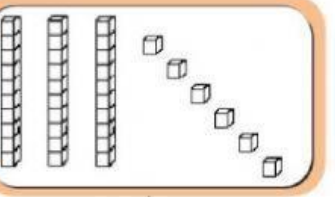
1º. CONTE AS PEÇAS ABAIXO E COMPLETE OS QUADROS:

2º. VAMOS COMPOR E DECOMPOR OS NÚMEROS!

Decomponha:		Componha:	
d	u		
1	6	1 dezena e 6 unidades	
1	2		
1	4		
1	1		
1	9		
1	3		
1	5		
1	7		
1	0		
1	8		

3º. DESCUBRA QUAL O NÚMERO FOI REPRESENTADO EM CADA QUADRO:

		
..... + =	 + =	 + =
		
..... + =	 + =	 + =
		
..... + =	 + =	 + =

4º. OBSERVE NA TABELA ABAIXO A DECOMPOSIÇÃO DE ALGUNS NÚMEROS. EM SEGUIDA REALIZE A DECOMPOSIÇÃO NÚMERICA E ESCREVA COMO LÊ CADA NÚMERAL.

NÚMERO	DECOMPOSIÇÃO	COMO SE LÊ
48	40 + 8	QUARENTA E OITO
34		
27		
12		
15		
13		

5º. LIGUE COMO NO EXEMPLO:

6º. RESOLVA OS PROBLEMINHAS:

a) JÚNIOR TINHA 22 CARRINHOS E GANHOU DE PRESENTE MAIS 31. COM QUANTOS CARRINHOS JÚNIOR FICOU?

$\begin{array}{ c c c c c } \hline 22 & + & 31 & = & \\ \hline \end{array}$	<table border="1" style="margin: 0 auto; text-align: center; width: 80px;"> <tr><th>D</th><th>U</th></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> </table> JUNIOR FICOU COM _____ CARRINHOS.	D	U								
D	U										

B) O ÔNIBUS DA ESCOLA TEM CAPACIDADE PARA 30 ALUNO,HOJE APENAS 20 FORAM.QUANTOS ALUNOS FALTARAM?

$\begin{array}{ c c c c c } \hline 30 & - & 20 & = & \\ \hline \end{array}$	<table border="1" style="margin: 0 auto; text-align: center; width: 80px;"> <tr><th>D</th><th>U</th></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> </table> FALTARAM _____ ALUNOS.	D	U								
D	U										