

Nome: _____

Data: _____

CAPÍTULO 5 - 2º ANO: ADIÇÃO E SUBTRAÇÃO EM CÁLCULO VERTICAL.

1) VAMOS FAZER OS CÁLCULOS.

1) $26 + 41$ 2) $52 + 13$

The image shows two sets of base ten blocks. The first set represents 26 + 41, with two tens rods and six ones units on the left, and four tens rods and one one unit on the right. The second set represents 52 + 13, with five tens rods and two ones units on the left, and one ten rod and three ones units on the right.

2) VAMOS RESOLVER USANDO CÁLCULO VERTICAL.

1) $36 + 23$ 2) $33 + 65$ 3) $51 + 27$ 4) $15 + 42$

The image shows four vertical addition grids. The first grid has the numbers 36 and 23 written in it. The other three grids are empty for practice.

3) VAMOS RESOLVER USANDO CÁLCULO VERTICAL.

1) $29 + 33$ 2) $42 + 38$ 3) $87 + 6$ 4) $4 + 66$

The image shows four vertical addition grids, each with a problem number and the equation to be solved. The grids are empty for the student to write the solution.

4) MIO TEM 25 FOLHAS DE PAPEL COLORIDO E SUA IRMÃ TEM 36. QUANTAS FOLHAS HÁ AO TODO?

しき

答え ()

The image contains a cartoon bear character on the left, a vertical addition grid in the center, and an illustration of two girls sitting at a table with colorful paper sheets on the right.

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5) VAMOS CALCULAR $58 + 36$ USANDO CÁLCULO VERTICAL.
DEPOIS, TROQUE A ORDEM DAS PARCELAS E VERIFIQUE A RESPOSTA.

たされる数 ...

たす数

答え

5	8
+	3
3	6

3	6
+	5
5	8

6) VAMOS RESOLVER USANDO CÁLCULO VERTICAL.

① $79 - 47$

	7	9
-	4	7

② $85 - 32$

③ $56 - 26$

④ $51 - 41$

7) HÁ 66 FOLHAS DE CARTOLINA. SE DISTRIBUIRMOS 24, QUANTAS RESTAM?

しき

ひっ算

答え ()

8) VAMOS RESOLVER USANDO CÁLCULO VERTICAL.

① $42 - 27$

② $60 - 52$

③ $83 - 4$

④ $90 - 6$

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CAPÍTULO 5 - 2º ANO: ADIÇÃO E SUBTRAÇÃO EM CÁLCULO VERTICAL.

9) VAMOS CALCULAR $68 - 53$ USANDO CÁLCULO VERTICAL. DEPOIS, VERIFIQUE A RESPOSTA SOMANDO O RESULTADO E O SUBTRAENDO.

ひかれる数 ...	6 8	→	1 5
ひく数	- 5 3	→	+ 5 3
答え	1 5	→	

10) VAMOS VERIFICAR A RESPOSTA DA SUBTRAÇÃO. ESCREVA O NÚMERO QUE COMPLETA O QUADRADO.

<p>① $\begin{array}{r} 73 \\ - 55 \\ \hline 18 \end{array}$</p> <p>→ $\begin{array}{r} \square \square \\ + 55 \\ \hline 73 \end{array}$</p>	<p>② $\begin{array}{r} 57 \\ - 29 \\ \hline 28 \end{array}$</p> <p>→ $\begin{array}{r} 28 \\ + \square \square \\ \hline 57 \end{array}$</p>
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11) SE A RESPOSTA ESTIVER CORRETA, MARQUE ○ ; SE ESTIVER INCORRETA, ESCREVA A RESPOSTA CORRETA.

<p>① $\begin{array}{r} 34 \\ + 57 \\ \hline 81 \end{array}$</p> <p>()</p>	<p>② $\begin{array}{r} 23 \\ + 36 \\ \hline 69 \end{array}$</p> <p>()</p>	<p>③ $\begin{array}{r} 67 \\ - 40 \\ \hline 27 \end{array}$</p> <p>()</p>	<p>④ $\begin{array}{r} 80 \\ - 77 \\ \hline 13 \end{array}$</p> <p>()</p>
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12) VAMOS CALCULAR $38 + 53$. ESCREVA OS NÚMEROS QUE COMPLETAM OS QUADRADOS.

<div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> $\begin{array}{r} 38 \\ + 53 \\ \hline \end{array}$ </div> <p>① 一のくらの計算</p> <p>$8 + 3 = \square$</p> <p>十のくらいに 1 くり上げる。</p>	<p>② 十のくらの計算</p> <p>くり上げた 1 と 3 と 5 を たす。</p> <p>$1 + 3 + 5 = \square$</p>
① CÁLCULO DA UNIDADE	② CÁLCULO DA DEZENA

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13) VAMOS FAZER OS CÁLCULOS.

①	$\begin{array}{r} 46 \\ + 3 \\ \hline \end{array}$	②	$\begin{array}{r} 34 \\ + 56 \\ \hline \end{array}$	③	$\begin{array}{r} 47 \\ - 26 \\ \hline \end{array}$	④	$\begin{array}{r} 50 \\ - 19 \\ \hline \end{array}$
⑤	$4 + 41$	⑥	$57 + 29$	⑦	$60 - 24$	⑧	$34 - 7$
	<input type="text"/>		<input type="text"/>		<input type="text"/>		<input type="text"/>

14) VAMOS VERIFICAR A RESPOSTA.

ESCREVA OS NÚMEROS QUE COMPLETAM OS QUADRADOS.

①	$\begin{array}{r} 67 \\ + 18 \\ \hline 85 \end{array}$	たしかめ	$\begin{array}{r} \square \square \\ + 67 \\ \hline 85 \end{array}$	②	$\begin{array}{r} 64 \\ - 38 \\ \hline 26 \end{array}$	たしかめ	$\begin{array}{r} 26 \\ + \square \square \\ \hline 64 \end{array}$
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15) SÔTA TEM 44 CARTAS E KAITO TEM 72.

QUAL É A DIFERENÇA ENTRE ELES (QUANTAS CARTAS A MAIS)?



しき

答え ()

CAPÍTULO 5 - 2º ANO: ADIÇÃO E SUBTRAÇÃO EM CÁLCULO VERTICAL.

FOLHA DE RESPOSTAS

1)

① 67

② 65

2)

①
$$\begin{array}{r} 36 \\ + 23 \\ \hline 59 \end{array}$$
 ②
$$\begin{array}{r} 33 \\ + 65 \\ \hline 98 \end{array}$$
 ③
$$\begin{array}{r} 51 \\ + 27 \\ \hline 78 \end{array}$$
 ④
$$\begin{array}{r} 15 \\ + 42 \\ \hline 57 \end{array}$$

3)

①
$$\begin{array}{r} 29 \\ + 33 \\ \hline 62 \end{array}$$
 ②
$$\begin{array}{r} 42 \\ + 38 \\ \hline 80 \end{array}$$
 ③
$$\begin{array}{r} 87 \\ + \quad 6 \\ \hline 93 \end{array}$$
 ④
$$\begin{array}{r} \quad 4 \\ + 66 \\ \hline 70 \end{array}$$

4)

しき $25 + 36 = 61$

答え 61 まい

ひっ算
$$\begin{array}{r} 25 \\ + 36 \\ \hline 61 \end{array}$$

5)

たされる数 ...
$$\begin{array}{r} 58 \\ + 36 \\ \hline 94 \end{array}$$

 たす数
$$\begin{array}{r} 36 \\ + 58 \\ \hline 94 \end{array}$$

 答え
$$\begin{array}{r} 94 \\ + 94 \\ \hline 188 \end{array}$$

6)

①
$$\begin{array}{r} 79 \\ - 47 \\ \hline 32 \end{array}$$
 ②
$$\begin{array}{r} 85 \\ - 32 \\ \hline 53 \end{array}$$
 ③
$$\begin{array}{r} 56 \\ - 26 \\ \hline 30 \end{array}$$
 ④
$$\begin{array}{r} 51 \\ - 41 \\ \hline 10 \end{array}$$

7)

しき $66 - 24 = 42$

答え 42 まい

ひっ算
$$\begin{array}{r} 66 \\ - 24 \\ \hline 42 \end{array}$$

8)

①
$$\begin{array}{r} 42 \\ - 27 \\ \hline 15 \end{array}$$
 ②
$$\begin{array}{r} 60 \\ - 52 \\ \hline 8 \end{array}$$
 ③
$$\begin{array}{r} 83 \\ - \quad 4 \\ \hline 79 \end{array}$$
 ④
$$\begin{array}{r} 90 \\ - \quad 6 \\ \hline 84 \end{array}$$

9)

ひかれる数 ...
$$\begin{array}{r} 68 \\ - 53 \\ \hline 15 \end{array}$$

 ひく数
$$\begin{array}{r} 15 \\ + 53 \\ \hline 68 \end{array}$$

 答え
$$\begin{array}{r} 68 \\ + 68 \\ \hline 136 \end{array}$$

10)

①
$$\begin{array}{r} 73 \\ - 55 \\ \hline 18 \end{array} \rightarrow \begin{array}{r} 18 \\ + 55 \\ \hline 73 \end{array}$$
 ②
$$\begin{array}{r} 57 \\ - 29 \\ \hline 28 \end{array} \rightarrow \begin{array}{r} 28 \\ + 29 \\ \hline 57 \end{array}$$

11)

① 91 ② 59 ③ 0 ④ 3

12)

① $8 + 3 = 11$ ② $1 + 3 + 5 = 9$

13)

①
$$\begin{array}{r} 46 \\ + 3 \\ \hline 49 \end{array}$$
 ②
$$\begin{array}{r} 34 \\ + 56 \\ \hline 90 \end{array}$$
 ③
$$\begin{array}{r} 47 \\ - 26 \\ \hline 21 \end{array}$$
 ④
$$\begin{array}{r} 50 \\ - 19 \\ \hline 31 \end{array}$$

 ⑤
$$\begin{array}{r} 4 \\ + 41 \\ \hline 45 \end{array}$$
 ⑥
$$\begin{array}{r} 57 \\ + 29 \\ \hline 86 \end{array}$$
 ⑦
$$\begin{array}{r} 60 \\ - 24 \\ \hline 36 \end{array}$$
 ⑧
$$\begin{array}{r} 34 \\ - 7 \\ \hline 27 \end{array}$$

14)

①
$$\begin{array}{r} 67 \\ + 18 \\ \hline 85 \end{array} \rightarrow \begin{array}{r} 18 \\ + 67 \\ \hline 85 \end{array}$$
 ②
$$\begin{array}{r} 64 \\ - 38 \\ \hline 26 \end{array} \rightarrow \begin{array}{r} 26 \\ + 38 \\ \hline 64 \end{array}$$

15)

しき $72 - 44 = 28$

答え 28 まい