

L'addition à retenue



Je
n'oublie
pas la
retenue !

+1
d

u

6 7

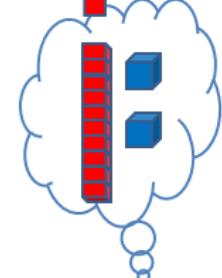
+ 2 5

= 9

2

6+2+1 = 9

7+5 = 12



$$67 + 25 = 92$$

1) As-tu compris ? Calcule ces additions en colonne :

$$\begin{array}{r} 25 \\ + 16 \\ \hline \end{array}$$

$$\begin{array}{r} 37 \\ + 24 \\ \hline \end{array}$$

$$\begin{array}{r} 48 \\ + 15 \\ \hline \end{array}$$

$$\begin{array}{r} 35 \\ + 27 \\ \hline \end{array}$$

$$\begin{array}{r} 29 \\ + 26 \\ \hline \end{array}$$

$$\begin{array}{r} 37 \\ + 17 \\ \hline \end{array}$$

1) Calcule ces additions en colonne :

$$\begin{array}{r} 55 \\ + 29 \\ \hline \end{array}$$

$$\begin{array}{r} 43 \\ + 38 \\ \hline \end{array}$$

$$\begin{array}{r} 79 \\ + 14 \\ \hline \end{array}$$

$$\begin{array}{r} 55 \\ + 15 \\ \hline \end{array}$$

$$\begin{array}{r} 38 \\ + 26 \\ \hline \end{array}$$

$$\begin{array}{r} 63 \\ + 29 \\ \hline \end{array}$$

2) Pose ces additions et calcule :

$38 + 26 = \dots\dots$

$65 + 47 = \dots\dots$

$73 + 17 = \dots\dots$

$$\begin{array}{r} \cdot \cdot \\ + \cdot \cdot \\ \hline \end{array}$$

$$\begin{array}{r} \cdot \cdot \\ + \cdot \cdot \\ \hline \end{array}$$

$$\begin{array}{r} \cdot \cdot \\ + \cdot \cdot \\ \hline \end{array}$$

$53 + 38 = \dots\dots$

$47 + 26 = \dots\dots$

$62 + 19 = \dots\dots$

$$\begin{array}{r} \cdot \cdot \\ + \cdot \cdot \\ \hline \end{array}$$

$$\begin{array}{r} \cdot \cdot \\ + \cdot \cdot \\ \hline \end{array}$$

$$\begin{array}{r} \cdot \cdot \\ + \cdot \cdot \\ \hline \end{array}$$

1) Calcule ces additions en colonne :

Handwriting practice grid for addition. It features four columns of three rows each. The first row contains a large empty circle for a header. The second row contains the numbers 25, 25, 16, and 25 respectively. The third row contains the addition symbols (+), followed by a red horizontal line for the sum.

Handwriting practice grid for addition. It features four columns of three rows each. The first row contains a large empty circle for a header. The second row contains the numbers 36, 25, 11, and 11 respectively. The third row contains the addition symbols (+), followed by a red horizontal line for the sum.

Handwriting practice grid for addition. It features four columns of three rows each. The first row contains a large empty circle for a header. The second row contains the numbers 42, 26, 36, and 36 respectively. The third row contains the addition symbols (+), followed by a red horizontal line for the sum.

Handwriting practice grid for addition. It features four columns of three rows each. The first row contains a large empty circle for a header. The second row contains the numbers 35, 13, 18, and 18 respectively. The third row contains the addition symbols (+), followed by a red horizontal line for the sum.

2) Pose et calcule :

$32 + 15 + 46 = \dots$

$64 + 16 + 13 = \dots$

$23 + 14 + 16 = \dots$

Handwriting practice grid for addition. It features three columns of three rows each. The first row contains a large empty circle for a header. The second row contains the numbers 32, 15, and 46 respectively. The third row contains the addition symbols (+), followed by a blue horizontal line for the sum.

Handwriting practice grid for addition. It features three columns of three rows each. The first row contains a large empty circle for a header. The second row contains the numbers 64, 16, and 13 respectively. The third row contains the addition symbols (+), followed by a blue horizontal line for the sum.

Handwriting practice grid for addition. It features three columns of three rows each. The first row contains a large empty circle for a header. The second row contains the numbers 23, 14, and 16 respectively. The third row contains the addition symbols (+), followed by a blue horizontal line for the sum.

$41 + 25 + 16 = \dots$

$34 + 22 + 33 = \dots$

$42 + 17 + 12 = \dots$

Handwriting practice grid for addition. It features three columns of three rows each. The first row contains a large empty circle for a header. The second row contains the numbers 41, 25, and 16 respectively. The third row contains the addition symbols (+), followed by a blue horizontal line for the sum.

Handwriting practice grid for addition. It features three columns of three rows each. The first row contains a large empty circle for a header. The second row contains the numbers 34, 22, and 33 respectively. The third row contains the addition symbols (+), followed by a blue horizontal line for the sum.

Handwriting practice grid for addition. It features three columns of three rows each. The first row contains a large empty circle for a header. The second row contains the numbers 42, 17, and 12 respectively. The third row contains the addition symbols (+), followed by a blue horizontal line for the sum.

$61 + 15 + 23 = \dots$

$45 + 20 + 14 = \dots$

$52 + 24 + 16 = \dots$

Handwriting practice grid for addition. It features three columns of three rows each. The first row contains a large empty circle for a header. The second row contains the numbers 61, 15, and 23 respectively. The third row contains the addition symbols (+), followed by a blue horizontal line for the sum.

Handwriting practice grid for addition. It features three columns of three rows each. The first row contains a large empty circle for a header. The second row contains the numbers 45, 20, and 14 respectively. The third row contains the addition symbols (+), followed by a blue horizontal line for the sum.

Handwriting practice grid for addition. It features three columns of three rows each. The first row contains a large empty circle for a header. The second row contains the numbers 52, 24, and 16 respectively. The third row contains the addition symbols (+), followed by a blue horizontal line for the sum.

1) Calcule ces additions en colonne :

$$\begin{array}{r} 240 \\ + 253 \\ + 163 \\ \hline \end{array}$$

$$\begin{array}{r} 433 \\ + 264 \\ + 325 \\ \hline \end{array}$$

$$\begin{array}{r} 326 \\ + 235 \\ + 124 \\ \hline \end{array}$$

$$\begin{array}{r} 725 \\ + 371 \\ + 222 \\ \hline \end{array}$$

2) Pose et calcule :

$132 + 215 + 146 = \dots$

$264 + 116 + 53 = \dots$

$223 + 54 + 116 = \dots$

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$232 + 145 + 213 = \dots$

$364 + 42 + 63 = \dots$

$475 + 24 + 214 = \dots$

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