

CM3: Calculer la somme de trois nombres

$$6 + 5 + 4 = \underline{\hspace{2cm}}$$



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$$6 + 5 + 4 = \underline{\hspace{2cm}}$$

Diagram illustrating the addition of 6 and 4 to form 10:

6 and 4 are connected by a line to 10, showing that 6 + 4 = 10.



CM3: Calculer la somme de trois nombres

$$\begin{array}{ccccccc} 6 & + & 5 & + & 4 & = & \underline{\hspace{2cm}} \\ & \swarrow & & \searrow & & & \\ & 10 & + & 5 & & & \end{array}$$



CM3: Calculer la somme de trois nombres

$$\begin{array}{rcccl} 6 & + & 5 & + & 4 & = & \underline{\hspace{2cm}} \\ & \swarrow & \searrow & & & & \\ & 10 & + & 5 & & & \\ & \swarrow & \searrow & & & & \\ & 15 & & & & & \end{array}$$



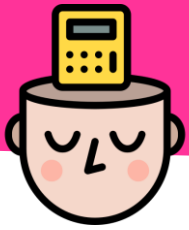
CM3: Calculer la somme de trois nombres

$$\begin{array}{rcccl} 6 & + & 5 & + & 4 & = & \underline{15} \\ & \diagdown & & \diagup & & & \\ & 10 & + & 5 & & & \\ & \diagdown & & \diagup & & & \\ & 15 & & & & & \end{array}$$



CM3: Calculer la somme de trois nombres

$$8 + 7 + 3 = \underline{\hspace{2cm}}$$



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$$8 + 7 + 3 = \underline{\hspace{2cm}}$$

Diagram illustrating the addition of 7 and 3 to form 10, which is then added to 8:

7 and 3 are connected by a diagonal line to the number 10 below them.



CM3: Calculer la somme de trois nombres

$$8 + 7 + 3 = \underline{\hspace{2cm}}$$

Diagram illustrating the addition of three numbers (8, 7, 3) to find their sum. The numbers 7 and 3 are highlighted in green. Lines connect 8 to 7, 8 to 3, and 7 to 3, forming a triangle. Below the triangle, the numbers 10 and 8 are shown, indicating the intermediate steps: 8 + 2 = 10 and 10 + 8 = 18.

$$10 + 8$$

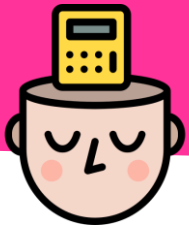


CM3: Calculer la somme de trois nombres

$$8 + 7 + 3 = \underline{\hspace{2cm}}$$

Diagram illustrating the calculation of the sum of three numbers (8, 7, 3) using a strategy of grouping:

The numbers 8, 7, and 3 are shown in a row. Lines connect 8 to 7 and 8 to 3, forming a triangle. Below this, the number 10 is shown, with lines connecting it to 7 and 3, indicating that 7 + 3 = 10. Finally, the number 18 is shown below 10, with lines connecting it to 10 and 8, indicating that 10 + 8 = 18.



CM5: Calculer la somme de trois nombres

18

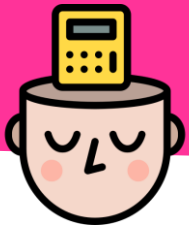
A diagram illustrating the addition of 10 and 8. The numbers 10 and 8 are written in green, with a plus sign between them. Lines connect the 10 and 8 to the result 18, which is also written in green. There are also lines crossing above the numbers, possibly indicating a carry or a specific method of calculation.

$$10 + 8 = 18$$



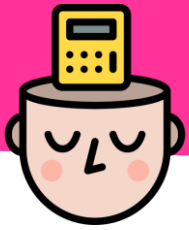
CM3: Calculer la somme de trois nombres

$$2 + 3 + 8 = \underline{\hspace{2cm}}$$



CM3: Calculer la somme de trois nombres

$$2 + 3 + 8 = \underline{\hspace{2cm}}$$

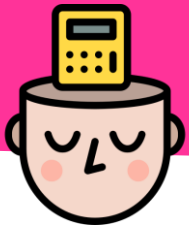


CM3: Calculer la somme de trois nombres

$$2 + 3 + 8 = \underline{\hspace{2cm}}$$

Diagram illustrating the addition of 2 and 8 to form 10:

2 and 8 are connected by a line to 10, indicating that 2 + 8 = 10.



CM3: Calculer la somme de trois nombres

$$\begin{array}{ccccccc} 2 & + & 3 & + & 8 & = & \underline{\hspace{2cm}} \\ & \searrow & & \nearrow & & & \\ & 10 & + & 3 & & & \end{array}$$



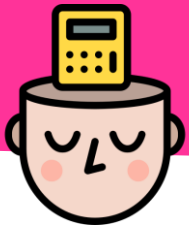
CM3: Calculer la somme de trois nombres

$$\begin{array}{rcccl} 2 & + & 3 & + & 8 & = & \underline{\hspace{2cm}} \\ & \swarrow & \searrow & & & & \\ & 10 & + & 3 & & & \\ & \swarrow & \searrow & & & & \\ & 13 & & & & & \end{array}$$



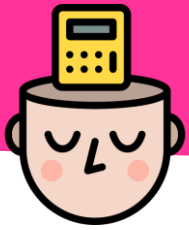
The diagram illustrates the addition of 2, 3, and 8 to get 13. It shows a tree structure where 2 and 8 are added to get 10, and then 10 and 3 are added to get 13. The numbers 2, 8, 10, and 13 are green, while 3 and 13 are black. The final result 13 is underlined.

$$2 + 3 + 8 = \underline{13}$$
$$\begin{array}{c} 2 + 8 = 10 \\ 10 + 3 = 13 \end{array}$$



CM3: Calculer la somme de trois nombres

$$7 + 1 + 9 = \underline{\hspace{2cm}}$$



CM3: Calculer la somme de trois nombres

$$7 + 1 + 9 = \underline{\hspace{2cm}}$$



CM3: Calculer la somme de trois nombres

$$7 + 1 + 9 = \underline{\hspace{2cm}}$$

Diagram illustrating the addition of 1 and 9 to form 10, which is then added to 7:

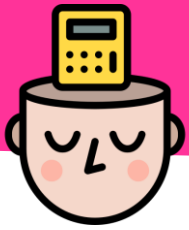
10



CM3: Calculer la somme de trois nombres

$$7 + 1 + 9 = \underline{\hspace{2cm}}$$

Diagram illustrating the addition of three numbers (7, 1, 9) to find their sum. The numbers 1 and 9 are highlighted in green. Lines connect 7 to 1 and 9 to 1, indicating the first step of the calculation: $7 + 1 = 10$. Below this, the intermediate result $10 + 7$ is shown, where 10 is highlighted in green.

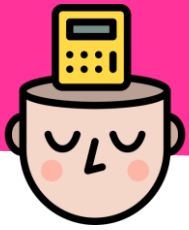


CM3: Calculer la somme de trois nombres

$$7 + 1 + 9 = \underline{\hspace{2cm}}$$

Diagram illustrating the calculation of the sum of three numbers (7, 1, and 9) using a strategy of grouping:

- The numbers 7, 1, and 9 are shown in a row.
- Lines connect 7 to 1 and 1 to 9, forming a triangle.
- The result of the first addition, 10, is shown below 7 and 1.
- Lines connect 10 to 7 and 10 to 9, forming a triangle.
- The final result, 17, is shown below 10 and 9.



CM3: Calculer la somme de trois nombres

$$7 + 1 + 9 = \underline{17}$$

Diagram illustrating the calculation of the sum of three numbers (7, 1, and 9) using the associative property of addition. The numbers 7, 1, and 9 are arranged horizontally. Lines connect 7 to 1 and 1 to 9, forming a triangle. Below this, the number 10 is shown, which is the sum of 7 and 1. Then, 10 is added to 9, resulting in the final sum, 17.

$$10 + 9 = 17$$



CM3: Calculer la somme de trois nombres

$$6 + 3 + 6 = \underline{\hspace{2cm}}$$



CM3: Calculer la somme de trois nombres

$$6 + 3 + 6 = \underline{\hspace{2cm}}$$



CM3: Calculer la somme de trois nombres

$$6 + 3 + 6 = \underline{\hspace{2cm}}$$

Diagram illustrating the addition of the first two numbers:

6 and 6 are connected by a line to the number 12, indicating that 6 + 6 = 12.



CM3: Calculer la somme de trois nombres

$$\begin{array}{ccccccc} 6 & + & 3 & + & 6 & = & \underline{\hspace{2cm}} \\ & \diagdown & & \diagup & & & \\ & & 12 & + & 3 & & \end{array}$$



CM3: Calculer la somme de trois nombres

$$\begin{array}{r} 6 + 3 + 6 = \underline{\hspace{2cm}} \\ \swarrow \quad \searrow \\ 12 + 3 \\ \swarrow \quad \searrow \\ 15 \end{array}$$

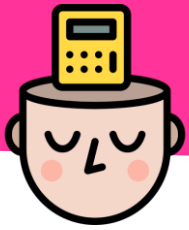


Diagram illustrating the associative property of addition:

$$6 + 3 + 6 = 15$$

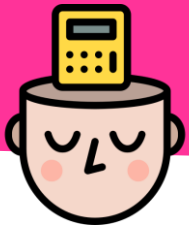
The first 6 and the second 6 are blue, and the 15 is red. Lines connect the blue 6s to a 12, which is then added to 3 to get 15.

$$\begin{array}{c} 6 + 3 + 6 = 15 \\ \swarrow \quad \searrow \\ 12 + 3 \\ \swarrow \quad \searrow \\ 15 \end{array}$$



CM3: Calculer la somme de trois nombres

$$7 + 9 + 9 = \underline{\hspace{2cm}}$$



CM3: Calculer la somme de trois nombres

$$7 + 9 + 9 = \underline{\hspace{2cm}}$$



CM3: Calculer la somme de trois nombres

$$7 + 9 + 9 = \underline{\hspace{2cm}}$$

18



CM3: Calculer la somme de trois nombres

$$7 + 9 + 9 = \underline{\hspace{2cm}}$$

Diagram illustrating the addition of three numbers (7, 9, 9) to find their sum. The numbers 9 and 9 are crossed out, and the result 18 is shown below them, indicating that 9 + 9 = 18. The final sum is 18 + 7.

$$18 + 7$$



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$$7 + 9 + 9 = \underline{\hspace{2cm}}$$

Diagram illustrating the calculation of the sum of three numbers (7, 9, 9) using a tree structure:

- Top row: 7 + 9 + 9 = _____
- Second row: 18 + 7 (The 18 is formed by crossing lines from the 7 and the first 9 of the top row. The 7 is the second 9 of the top row.)
- Bottom row: 25 (The result of 18 + 7)



CM3: Calculer la somme de trois nombres

$$7 + 9 + 9 = \underline{25}$$

Diagram illustrating the calculation of the sum of three numbers (7, 9, 9) to get 25:

- 7 + 9 = 18
- 18 + 9 = 25



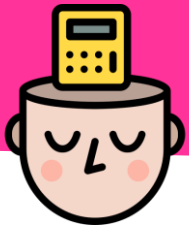
CM3: Calculer la somme de trois nombres

$$7 + 1 + 5 = \underline{\hspace{2cm}}$$



CM3: Calculer la somme de trois nombres

$$7 + 1 + 5 = \underline{\hspace{2cm}}$$



CM3: Calculer la somme de trois nombres

$$7 + 1 + 5 = \underline{\hspace{2cm}}$$

Diagram illustrating the addition of 1 and 5 to form 6:

A diagram showing the numbers 1 and 5 in purple. Two lines originate from the bottom of the 1 and the bottom of the 5, converging at a point above a purple number 6. This indicates that 1 + 5 = 6.



CM3: Calculer la somme de trois nombres

$$7 + 1 + 5 = \underline{\hspace{2cm}}$$

Diagram illustrating the addition of three numbers (7, 1, 5) to find their sum. The numbers 1 and 5 are highlighted in purple. Lines connect the 7 to the 1, the 1 to the 5, and the 5 to the 7, forming a triangle. Below the triangle, the numbers 6 and 7 are shown, with the 6 highlighted in purple, indicating the intermediate sum (7 + 1 = 8, 8 + 5 = 13, but the diagram shows 6 + 7, which is 13).



CM3: Calculer la somme de trois nombres

$$7 + 1 + 5 = \underline{\hspace{2cm}}$$

Diagram illustrating the addition of three numbers (7, 1, 5) to find their sum (13) using a tree structure:

7 + 1 = 8

8 + 5 = 13

6 + 7 = 13



CM3: Calculer la somme de trois nombres

$$7 + 1 + 5 = \underline{13}$$

Diagram illustrating the addition process:

7 + 1 + 5 = 13

The numbers 1 and 5 are crossed out, and 6 is written below them, indicating the first step of the calculation: $1 + 5 = 6$.

Then, 6 + 7 = 13, showing the final result.