

CM20: Ajouter ou retrancher un petit nombre

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



CM20: Ajouter ou retrancher un petit nombre

$$7 + 3 = \underline{10}$$



CM20: Ajouter ou retrancher un petit nombre

$$7 + 3 = \underline{10}$$

$$3 + 7 = \underline{\quad}$$



CM20: Ajouter ou retrancher un petit nombre

$$7 + 3 = \underline{10}$$

$$3 + 7 = \underline{10}$$

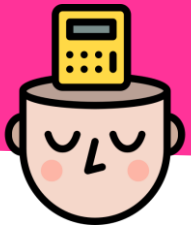


CM20: Ajouter ou retrancher un petit nombre

$$7 + 3 = \underline{10}$$

$$3 + 7 = \underline{10}$$

$$10 - 3 = \underline{\quad}$$

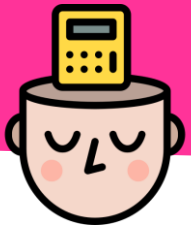


CM20: Ajouter ou retrancher un petit nombre

$$7 + 3 = \underline{10}$$

$$3 + 7 = \underline{10}$$

$$10 - 3 = \underline{7}$$



CM20: Ajouter ou retrancher un petit nombre

$$7 + 3 = \underline{10}$$

$$3 + 7 = \underline{10}$$

$$10 - 3 = \underline{7}$$

$$10 - 7 = \underline{\quad}$$



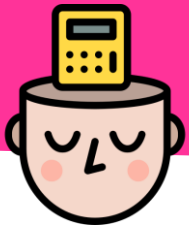
CM20: Ajouter ou retrancher un petit nombre

$$7 + 3 = \underline{10}$$

$$3 + 7 = \underline{10}$$

$$10 - 3 = \underline{7}$$

$$10 - 7 = \underline{3}$$



CM20: Ajouter ou retrancher un petit nombre

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



CM20: Ajouter ou retrancher un petit nombre

$$2 + 6 = \underline{8}$$



CM20: Ajouter ou retrancher un petit nombre

$$2 + 6 = \underline{8}$$

$$6 + 2 = \underline{\quad}$$



CM20: Ajouter ou retrancher un petit nombre

$$2 + 6 = \underline{8}$$

$$6 + 2 = \underline{8}$$

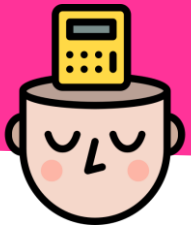


CM20: Ajouter ou retrancher un petit nombre

$$2 + 6 = \underline{8}$$

$$6 + 2 = \underline{8}$$

$$8 - 2 = \underline{\quad}$$

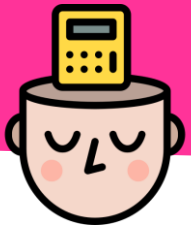


CM20: Ajouter ou retrancher un petit nombre

$$2 + 6 = \underline{8}$$

$$6 + 2 = \underline{8}$$

$$8 - 2 = \underline{6}$$



CM20: Ajouter ou retrancher un petit nombre

$$2 + 6 = \underline{8}$$

$$6 + 2 = \underline{8}$$

$$8 - 2 = \underline{6}$$

$$8 - 6 = \underline{\quad}$$



CM20: Ajouter ou retrancher un petit nombre

$$2 + 6 = \underline{8}$$

$$6 + 2 = \underline{8}$$

$$8 - 2 = \underline{6}$$

$$8 - 6 = \underline{2}$$



CM20: Ajouter ou retrancher un petit nombre

$$4 + 3 = \underline{\hspace{2cm}}$$



CM20: Ajouter ou retrancher un petit nombre

$$4 + 3 = \underline{7}$$



CM20: Ajouter ou retrancher un petit nombre

$$4 + 3 = \underline{7}$$

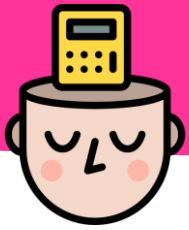
$$3 + 4 = \underline{\quad}$$



CM20: Ajouter ou retrancher un petit nombre

$$4 + 3 = \underline{7}$$

$$3 + 4 = \underline{7}$$

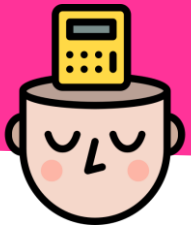


CM20: Ajouter ou retrancher un petit nombre

$$4 + 3 = \underline{7}$$

$$3 + 4 = \underline{7}$$

$$7 - 3 = \underline{\quad}$$

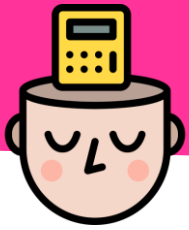


CM20: Ajouter ou retrancher un petit nombre

$$4 + 3 = \underline{7}$$

$$3 + 4 = \underline{7}$$

$$7 - 3 = \underline{4}$$



CM20: Ajouter ou retrancher un petit nombre

$$4 + 3 = \underline{7}$$

$$3 + 4 = \underline{7}$$

$$7 - 3 = \underline{4}$$

$$7 - 4 = \underline{\quad}$$



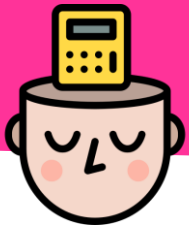
CM20: Ajouter ou retrancher un petit nombre

$$4 + 3 = \underline{7}$$

$$3 + 4 = \underline{7}$$

$$7 - 3 = \underline{4}$$

$$7 - 4 = \underline{3}$$



CM20: Ajouter ou retrancher un petit nombre

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



CM20: Ajouter ou retrancher un petit nombre

$$7 + 5 = \underline{12}$$



CM20: Ajouter ou retrancher un petit nombre

$$7 + 5 = \underline{12}$$

$$5 + 7 = \underline{\quad}$$



CM20: Ajouter ou retrancher un petit nombre

$$7 + 5 = \underline{12}$$

$$5 + 7 = \underline{12}$$



CM20: Ajouter ou retrancher un petit nombre

$$7 + 5 = \underline{12}$$

$$5 + 7 = \underline{12}$$

$$12 - 5 = \underline{\quad}$$

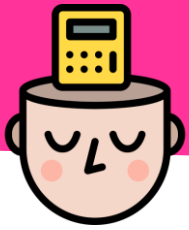


CM20: Ajouter ou retrancher un petit nombre

$$7 + 5 = \underline{12}$$

$$5 + 7 = \underline{12}$$

$$12 - 5 = \underline{7}$$



CM20: Ajouter ou retrancher un petit nombre

$$7 + 5 = \underline{12}$$

$$5 + 7 = \underline{12}$$

$$12 - 5 = \underline{7}$$

$$12 - 7 = \underline{\quad}$$



CM20: Ajouter ou retrancher un petit nombre

$$7 + 5 = \underline{12}$$

$$5 + 7 = \underline{12}$$

$$12 - 5 = \underline{7}$$

$$12 - 7 = \underline{5}$$



CM20: Ajouter ou retrancher un petit nombre

$$13 + 2 = \underline{\quad}$$



CM20: Ajouter ou retrancher un petit nombre

$$13 + 2 = \underline{\quad}$$



CM20: Ajouter ou retrancher un petit nombre

$$\begin{array}{c} 13 \\ \diagdown \quad \diagup \end{array} + 2 = \underline{\hspace{2cm}}$$



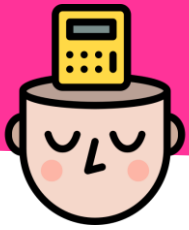
CM20: Ajouter ou retrancher un petit nombre

$$\begin{array}{c} 13 \\ / \quad \backslash \\ 10 \quad 3 \end{array} + 2 = \underline{\hspace{2cm}}$$



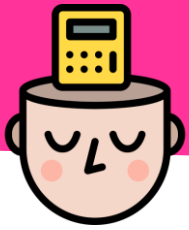
CM20: Ajouter ou retrancher un petit nombre

$$\begin{array}{r} 13 + 2 = \underline{\quad\quad} \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 10 \quad 3 \quad 2 \end{array}$$

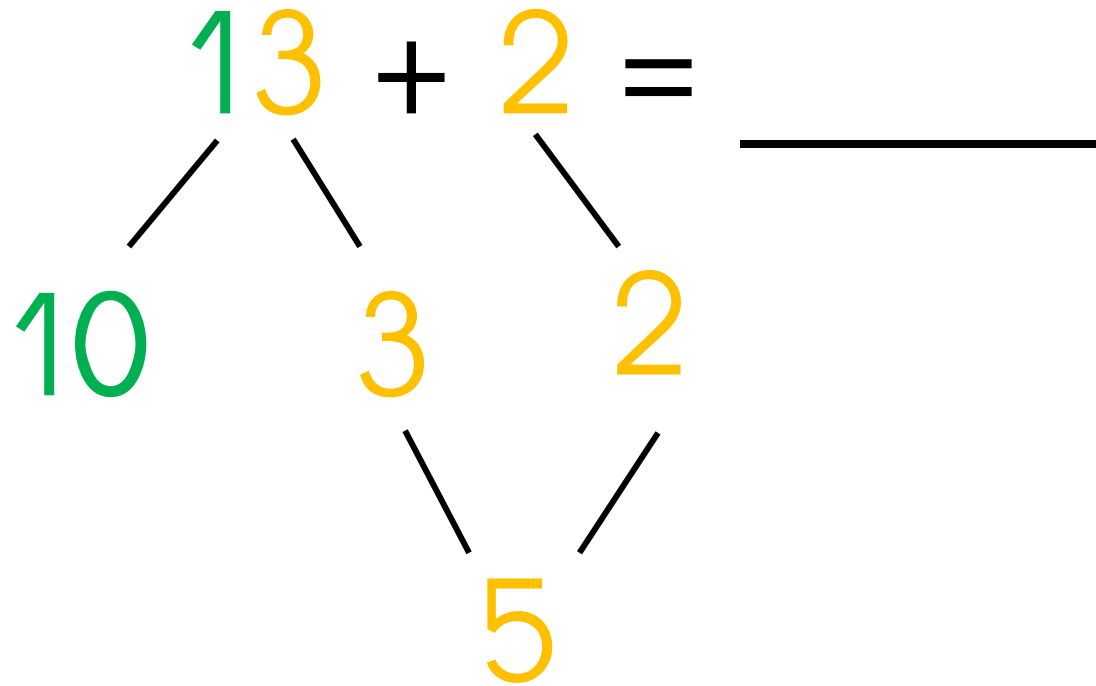


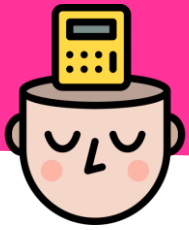
CM20: Ajouter ou retrancher un petit nombre

$$\begin{array}{r} 13 + 2 = \underline{\quad\quad\quad} \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 10 \quad 3 \quad 2 \\ \quad \swarrow \quad \searrow \\ \quad \quad \quad \end{array}$$

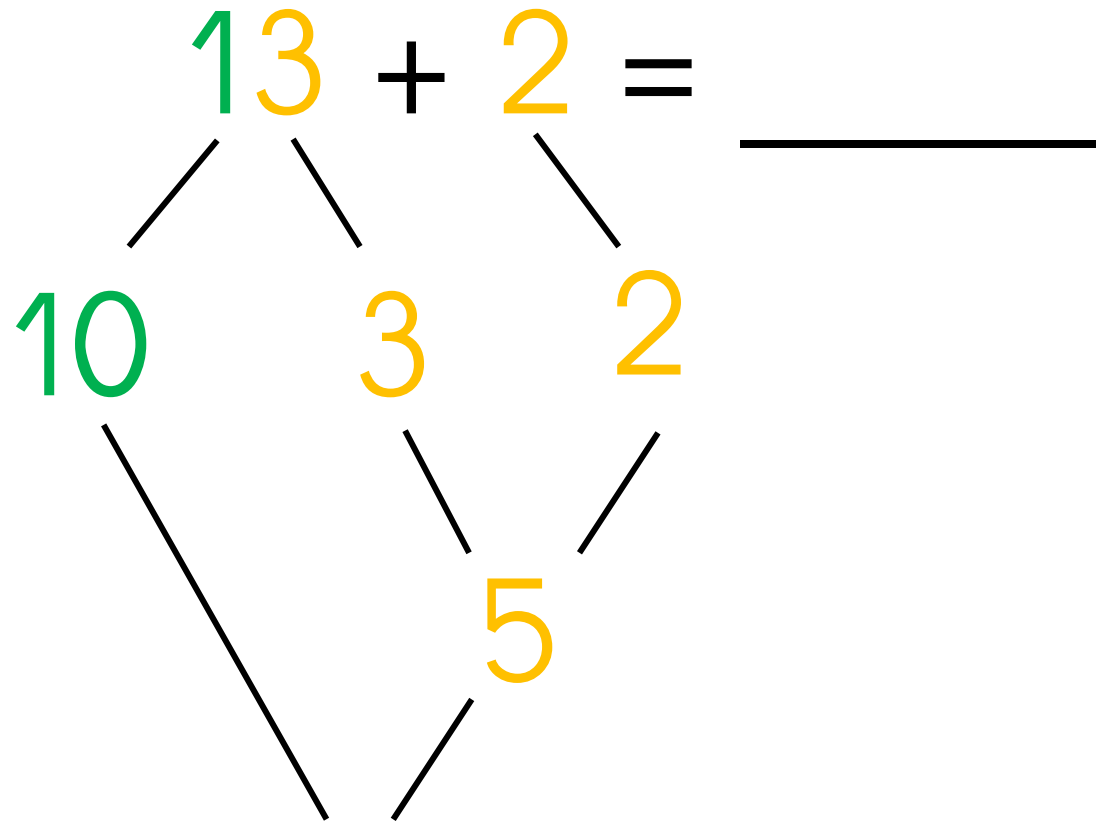


CM20: Ajouter ou retrancher un petit nombre



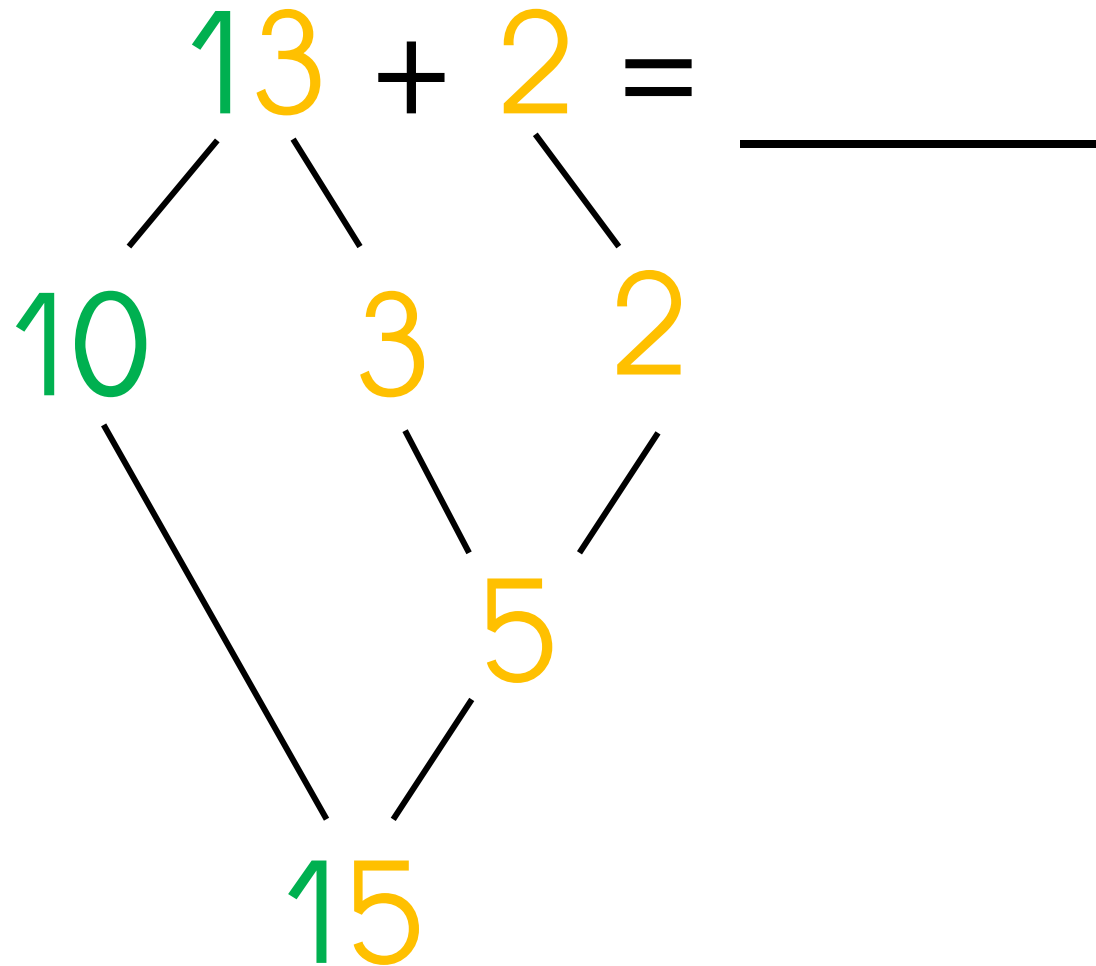


CM20: Ajouter ou retrancher un petit nombre





CM20: Ajouter ou retrancher un petit nombre





CM20: Ajouter ou retrancher un petit nombre

$$13 + 2 = \underline{15}$$

Diagram illustrating the addition of 2 to 13 to get 15:

- 13 is decomposed into 10 and 3.
- 3 and 2 are combined to form 5.
- 10 and 5 are combined to form 15.



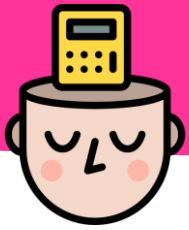
CM20: Ajouter ou retrancher un petit nombre

$$24 + 5 = \underline{\hspace{2cm}}$$



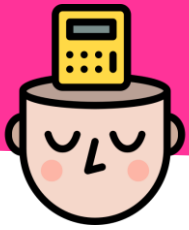
CM20: Ajouter ou retrancher un petit nombre

$$24 + 5 = \underline{\hspace{2cm}}$$



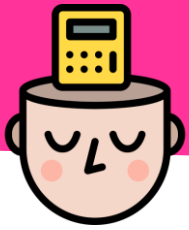
CM20: Ajouter ou retrancher un petit nombre

$$\begin{array}{r} 24 \\ / \quad \backslash \end{array} + 5 = \underline{\hspace{2cm}}$$



CM20: Ajouter ou retrancher un petit nombre

$$\begin{array}{c} 24 \\ / \quad \backslash \\ 20 \quad 4 \end{array} + 5 = \underline{\hspace{2cm}}$$



CM20: Ajouter ou retrancher un petit nombre

$$\begin{array}{r} 24 + 5 = \underline{\quad\quad} \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 20 \quad 4 \quad 5 \end{array}$$



CM20: Ajouter ou retrancher un petit nombre

$$\begin{array}{r} 24 + 5 = \underline{\hspace{2cm}} \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 20 \quad 4 \quad 5 \\ \quad \quad \swarrow \quad \searrow \end{array}$$

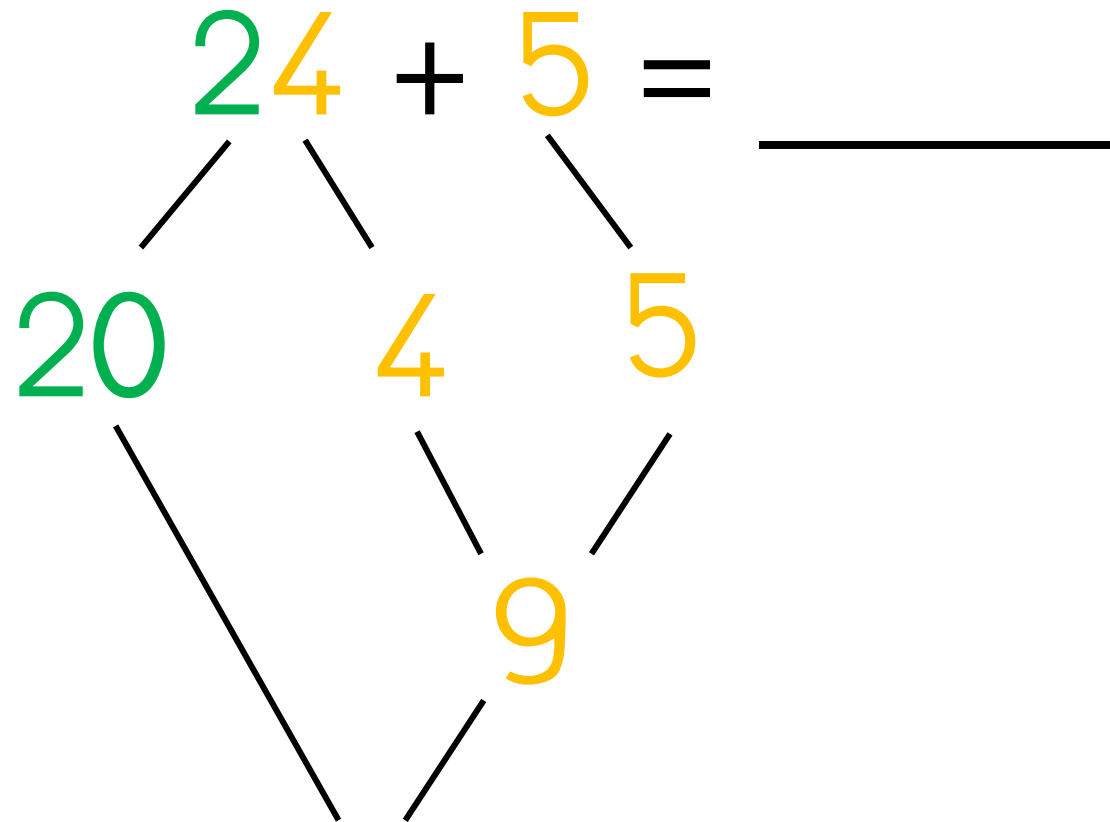


CM20: Ajouter ou retrancher un petit nombre

$$\begin{array}{r} 24 + 5 = \underline{\quad\quad} \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 20 \quad 4 \quad 5 \\ \quad \swarrow \quad \searrow \\ \quad \quad 9 \end{array}$$

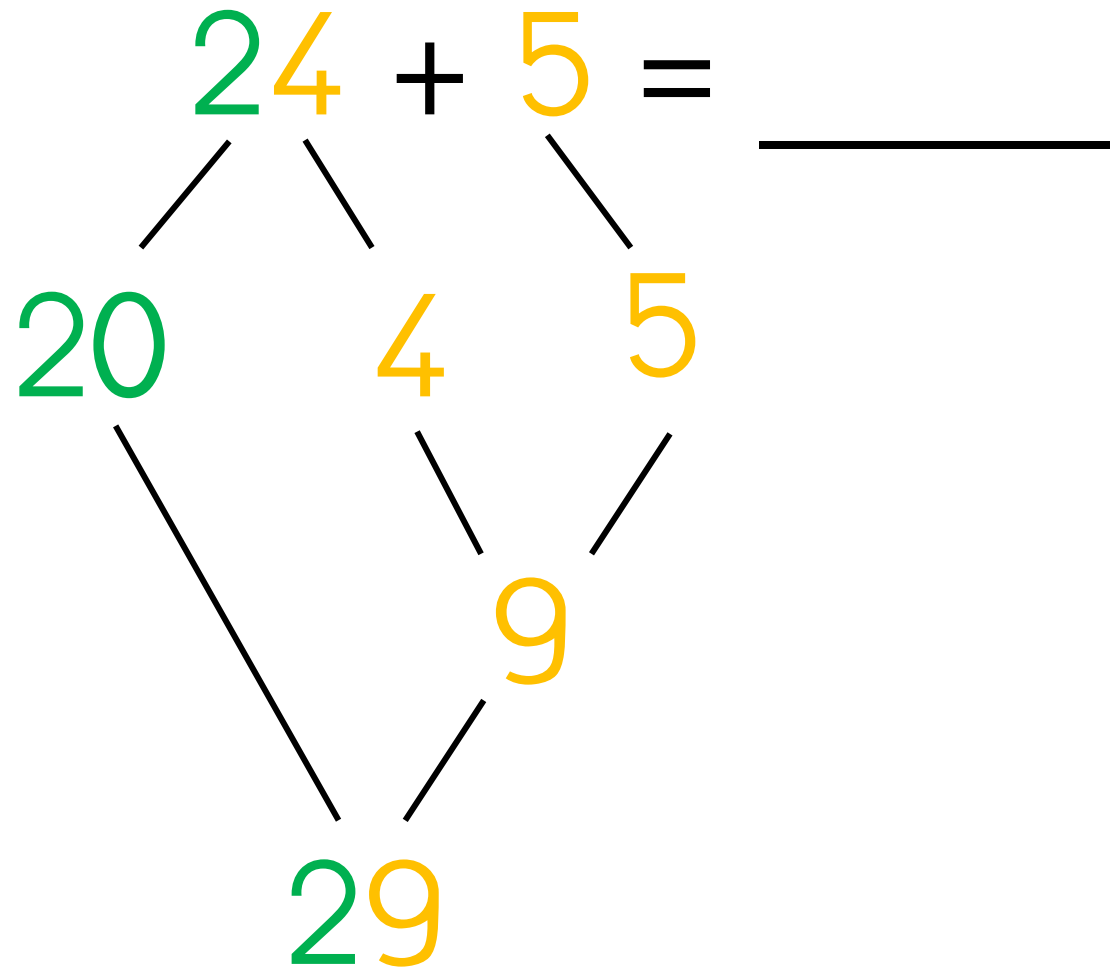


CM20: Ajouter ou retrancher un petit nombre





CM20: Ajouter ou retrancher un petit nombre



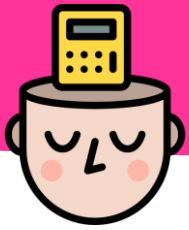


CM20: Ajouter ou retrancher un petit nombre

$$24 + 5 = \underline{29}$$

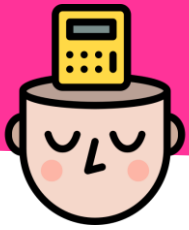
Diagram illustrating the addition of 24 and 5 to get 29:

- 24 is decomposed into 20 and 4.
- 4 and 5 are combined to form 9.
- 20 and 9 are combined to form 29.



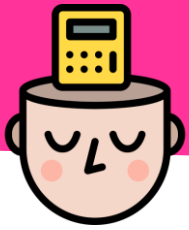
CM20: Ajouter ou retrancher un petit nombre

$$32 + 5 = \underline{\hspace{2cm}}$$



CM20: Ajouter ou retrancher un petit nombre

$$32 + 5 = \underline{\hspace{2cm}}$$



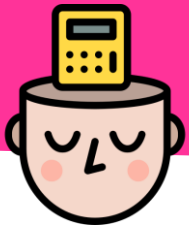
CM20: Ajouter ou retrancher un petit nombre

$$\begin{array}{r} 32 \\ \diagdown \quad \diagup \end{array} + 5 = \underline{\hspace{2cm}}$$



CM20: Ajouter ou retrancher un petit nombre

$$\begin{array}{r} 32 + 5 = \underline{\quad\quad} \\ \swarrow \quad \searrow \\ 30 \quad 2 \end{array}$$



CM20: Ajouter ou retrancher un petit nombre

$$\begin{array}{r} 32 + 5 = \underline{\quad\quad} \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 30 \quad 2 \quad 5 \end{array}$$



CM20: Ajouter ou retrancher un petit nombre

$$\begin{array}{r} 32 + 5 = \underline{\hspace{2cm}} \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 30 \quad 2 \quad 5 \\ \quad \swarrow \quad \searrow \\ \end{array}$$

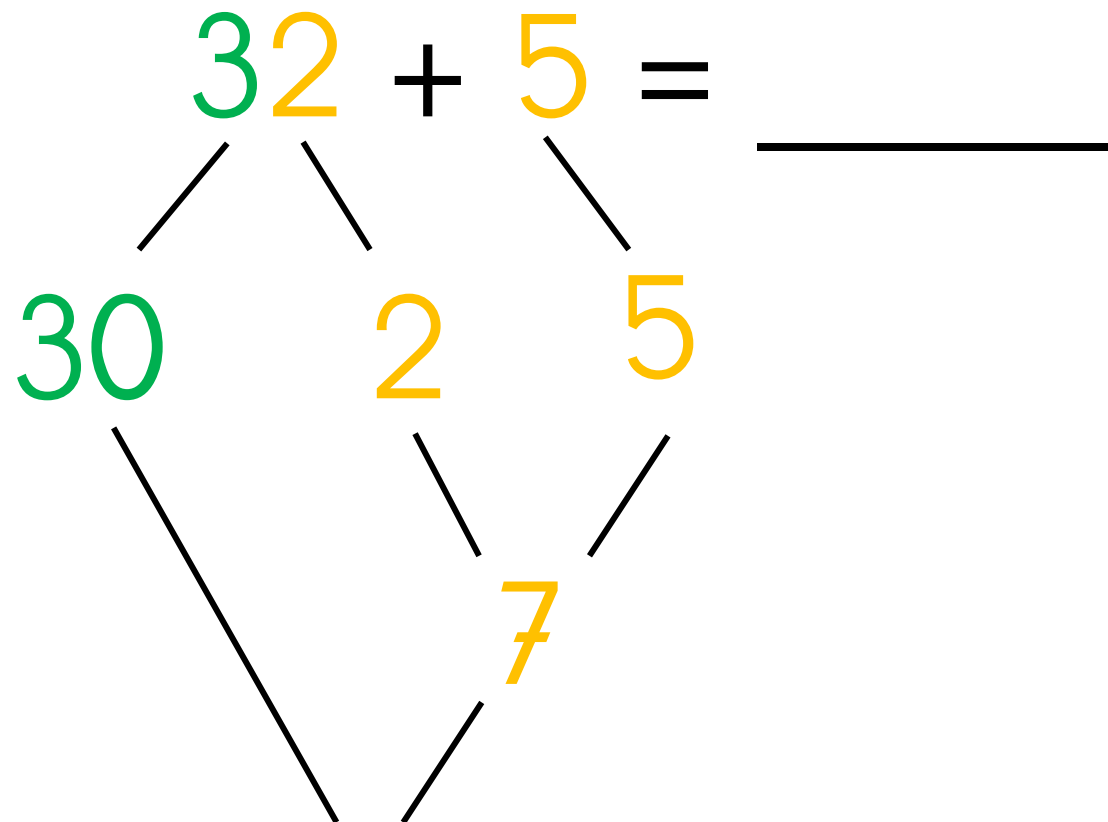


CM20: Ajouter ou retrancher un petit nombre

$$\begin{array}{r} 32 + 5 = \underline{\quad\quad} \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 30 \quad 2 \quad 5 \\ \quad \swarrow \quad \searrow \\ \quad 7 \end{array}$$

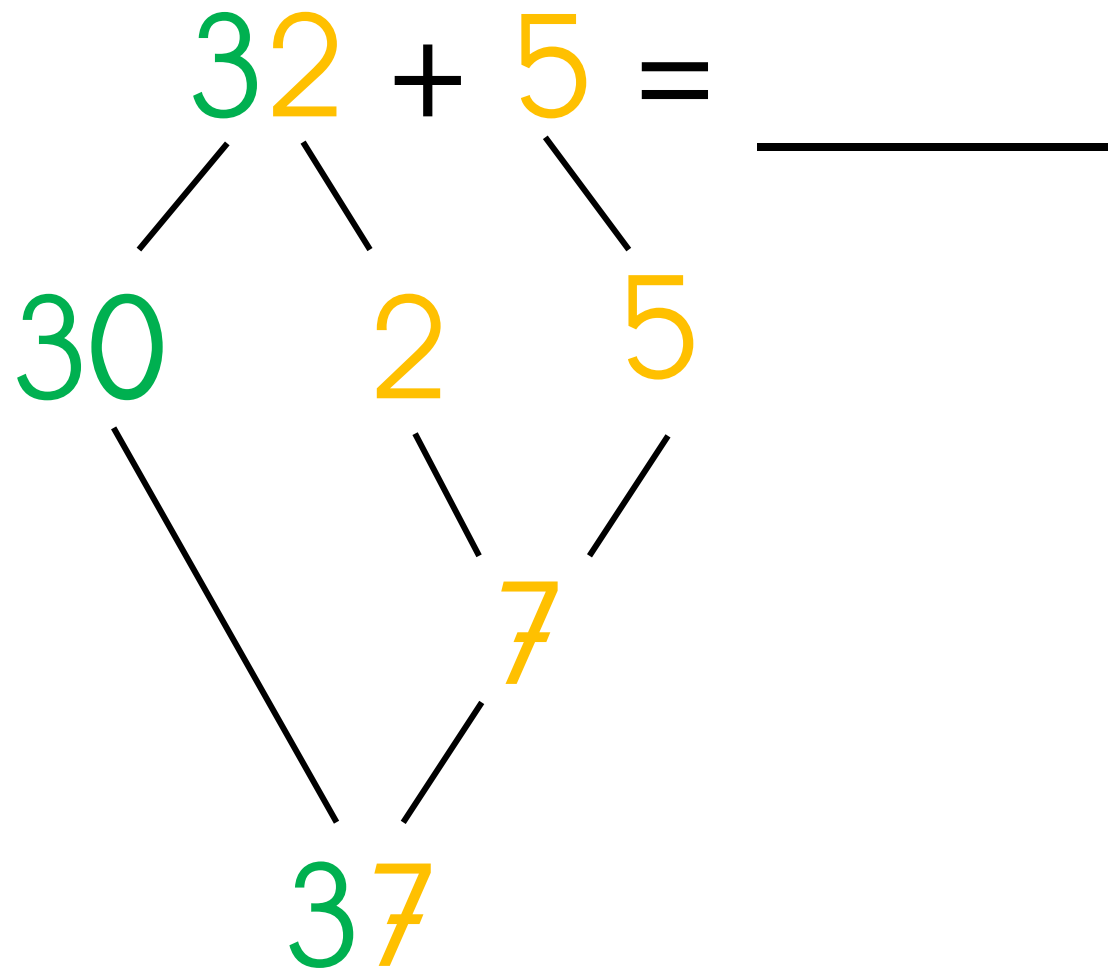


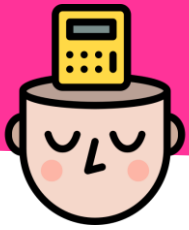
CM20: Ajouter ou retrancher un petit nombre





CM20: Ajouter ou retrancher un petit nombre



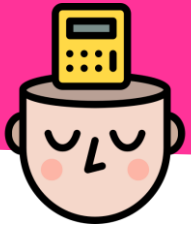


CM20: Ajouter ou retrancher un petit nombre

$$32 + 5 = \underline{37}$$

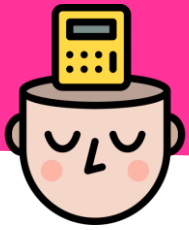
Diagram illustrating the addition of 5 to 32 using a number line approach:

- 32 is decomposed into 30 and 2.
- 2 and 5 are combined to form 7.
- 30 and 7 are combined to form the final result, 37.



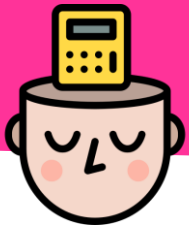
CM20: Ajouter ou retrancher un petit nombre

$$15 + 6 = \underline{\hspace{2cm}}$$



CM20: Ajouter ou retrancher un petit nombre

$$15 + 6 = \underline{\hspace{2cm}}$$



CM20: Ajouter ou retrancher un petit nombre

$$\begin{array}{r} 15 \\ \diagdown \quad \diagup \\ \end{array} + 6 = \underline{\hspace{2cm}}$$



CM20: Ajouter ou retrancher un petit nombre

$$\begin{array}{c} 15 \\ / \quad \backslash \\ 10 \quad 5 \end{array} + 6 = \underline{\hspace{2cm}}$$



CM20: Ajouter ou retrancher un petit nombre

$$\begin{array}{r} 15 + 6 = \underline{\hspace{2cm}} \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 10 \quad 5 \quad 6 \end{array}$$



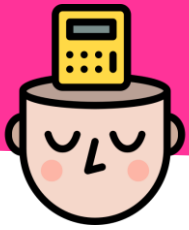
CM20: Ajouter ou retrancher un petit nombre

$$\begin{array}{r} 15 + 6 = \underline{\quad\quad\quad} \\ \begin{array}{r} 10 \\ 5 \end{array} + \begin{array}{r} 6 \\ 6 \end{array} \end{array}$$

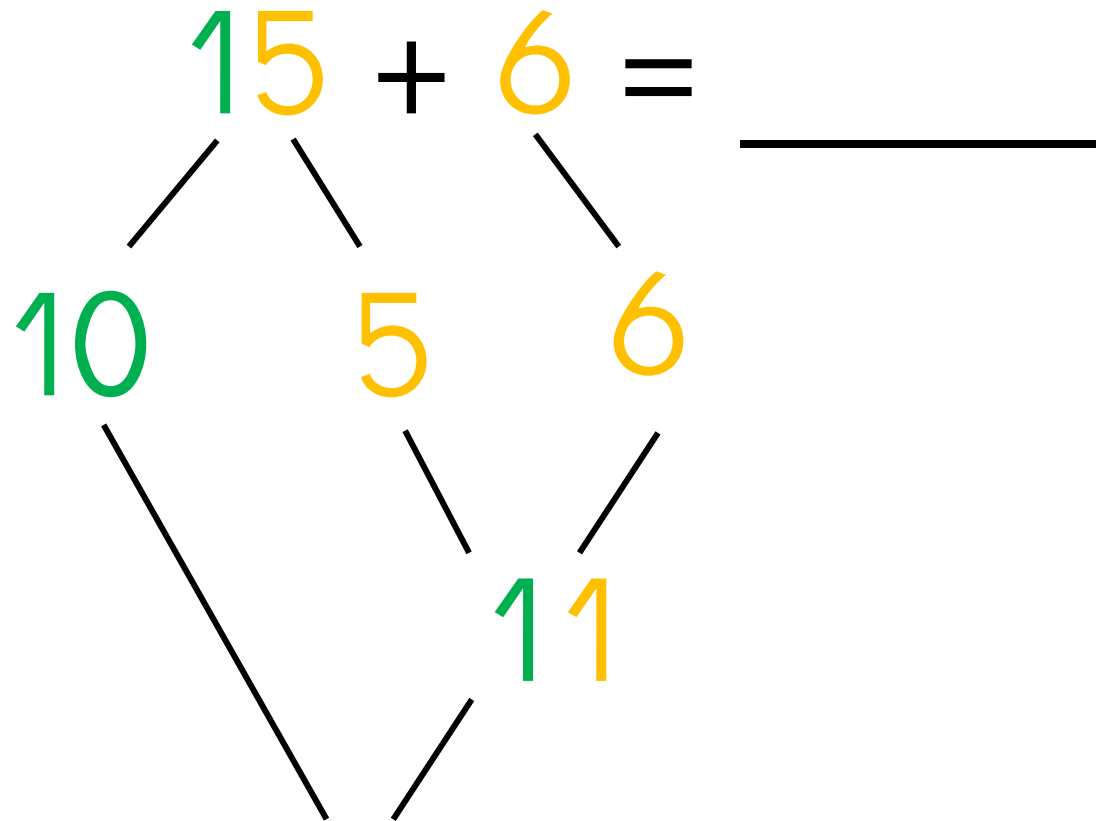


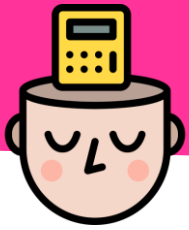
CM20: Ajouter ou retrancher un petit nombre

$$\begin{array}{r} 15 + 6 = \underline{\hspace{2cm}} \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 10 \quad 5 \quad 6 \\ \quad \quad \swarrow \quad \searrow \\ \quad \quad 11 \end{array}$$

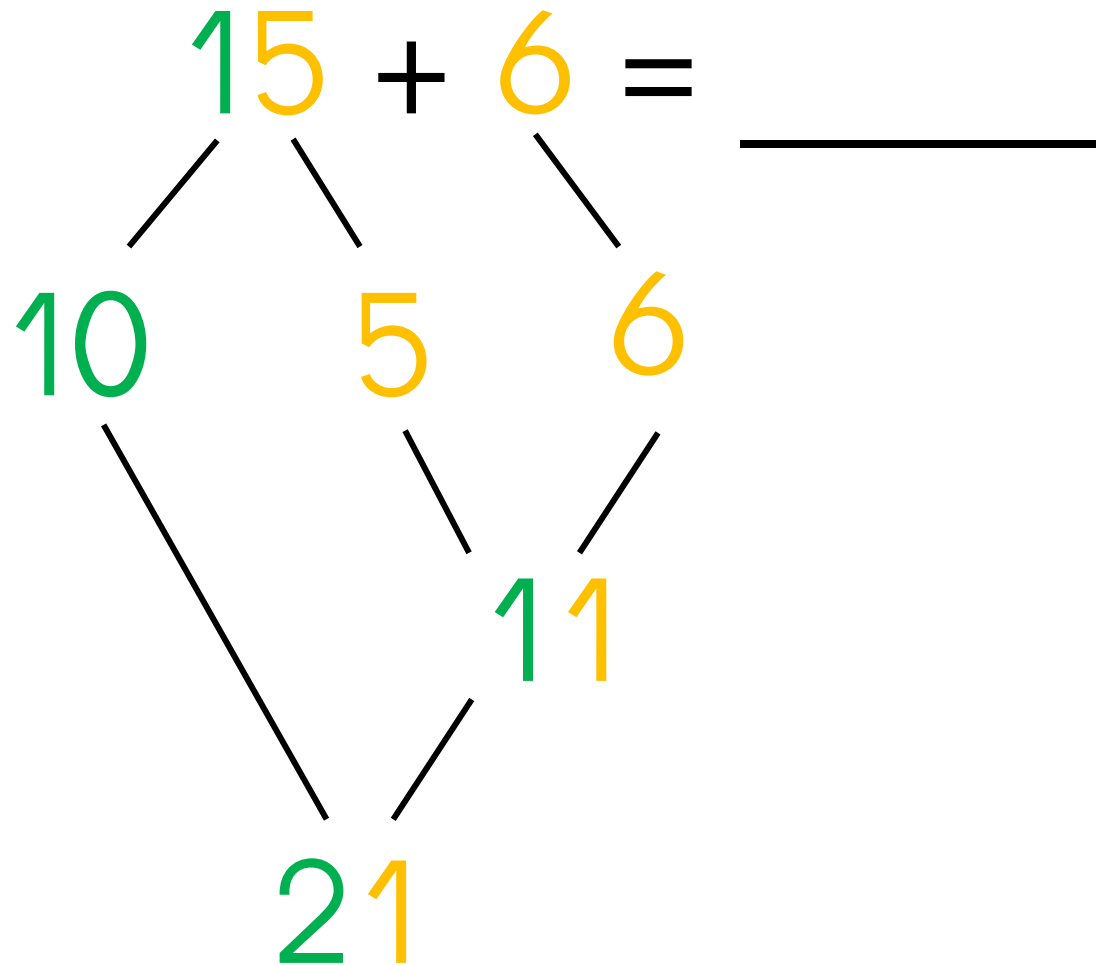


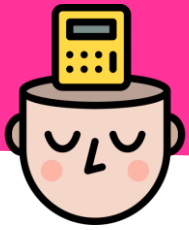
CM20: Ajouter ou retrancher un petit nombre





CM20: Ajouter ou retrancher un petit nombre





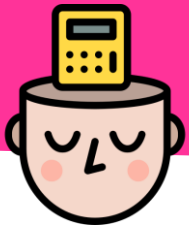
CM20: Ajouter ou retrancher un petit nombre

$$15 + 6 = \underline{21}$$

Diagram illustrating the addition of 15 and 6 to get 21:

- 15 is decomposed into 10 and 5.
- 6 is decomposed into 5 and 1.
- 5 and 1 are added to form 6.
- 10 and 6 are added to form 16.
- 16 and 5 are added to form 21.

Alternatively, 15 and 6 are added to form 21.



CM20: Ajouter ou retrancher un petit nombre

$$17 + 8 = \underline{\hspace{2cm}}$$



CM20: Ajouter ou retrancher un petit nombre

$$17 + 8 = \underline{\hspace{2cm}}$$



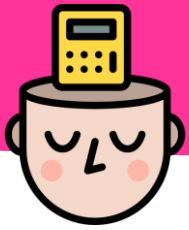
CM20: Ajouter ou retrancher un petit nombre

$$\begin{array}{r} 17 \\ \diagdown \quad \diagup \\ \end{array} + 8 = \underline{\hspace{2cm}}$$



CM20: Ajouter ou retrancher un petit nombre

$$\begin{array}{c} 17 \\ / \quad \backslash \\ 10 \quad 7 \end{array} + 8 = \underline{\hspace{2cm}}$$



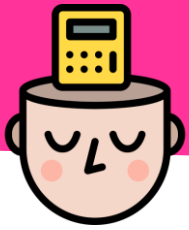
CM20: Ajouter ou retrancher un petit nombre

$$\begin{array}{r} 17 + 8 = \underline{\hspace{2cm}} \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 10 \quad 7 \quad 8 \end{array}$$



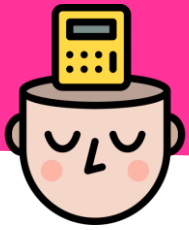
CM20: Ajouter ou retrancher un petit nombre

$$\begin{array}{r} 17 + 8 = \underline{\hspace{2cm}} \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 10 \quad 7 \quad 8 \\ \quad \searrow \quad \swarrow \end{array}$$

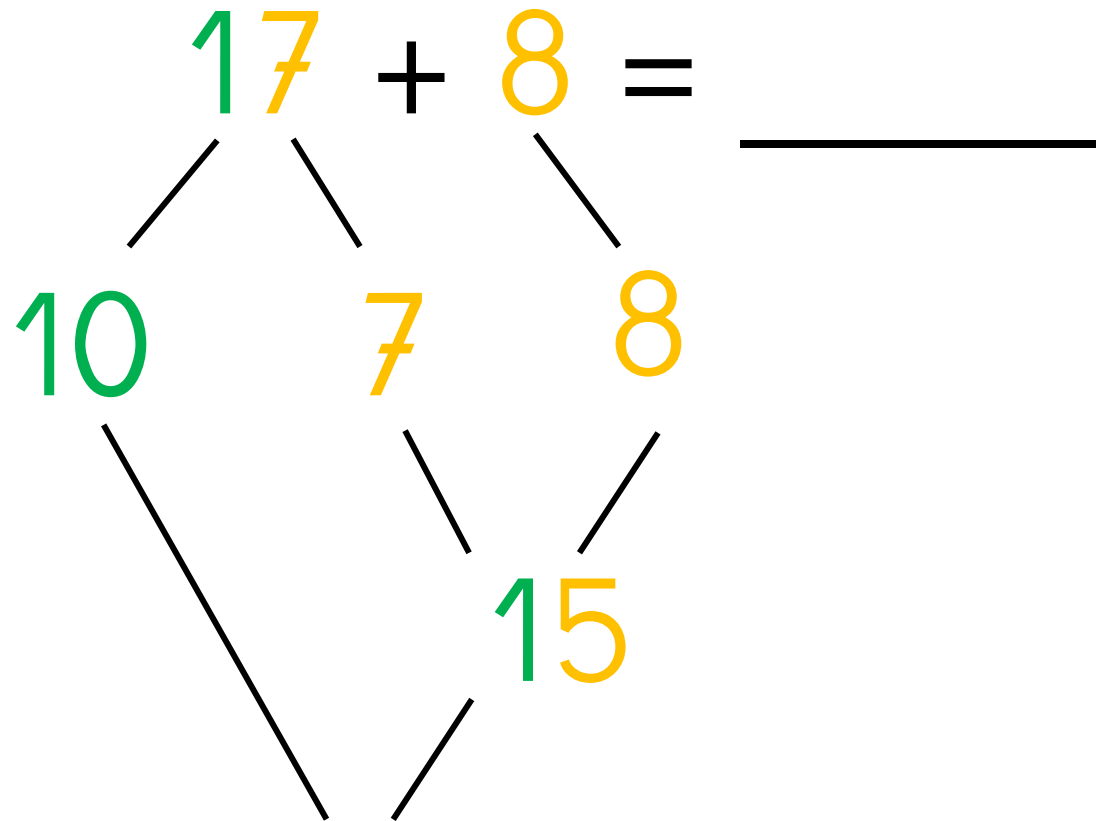


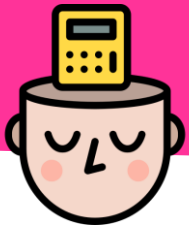
CM20: Ajouter ou retrancher un petit nombre

$$\begin{array}{r} 17 + 8 = \underline{\hspace{2cm}} \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 10 \quad 7 \quad 8 \\ \quad \swarrow \quad \searrow \\ \quad 15 \end{array}$$

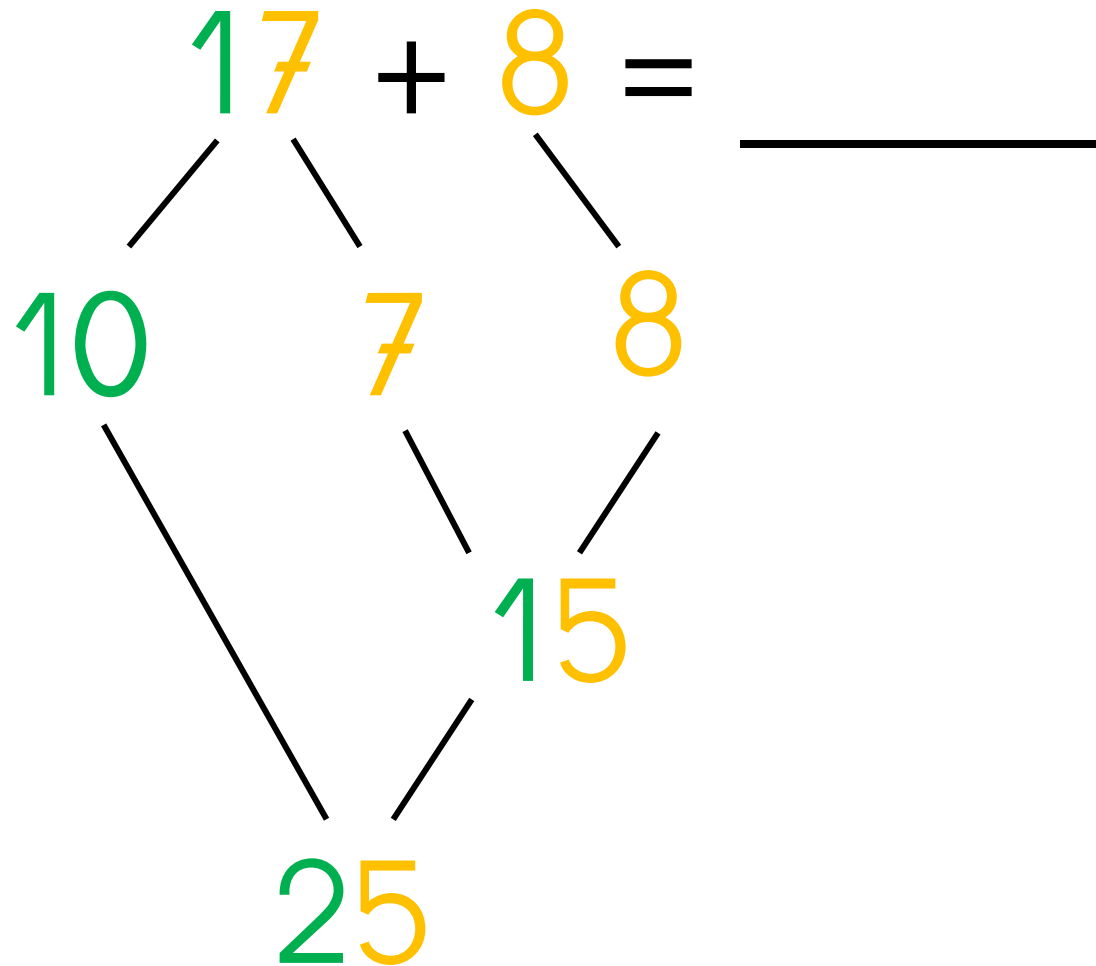


CM20: Ajouter ou retrancher un petit nombre





CM20: Ajouter ou retrancher un petit nombre





CM20: Ajouter ou retrancher un petit nombre

$$17 + 8 = \underline{25}$$

Diagram illustrating the addition of 17 and 8 to get 25:

- 17 is decomposed into 10 and 7.
- 8 is added to 7 to get 15.
- 10 and 15 are added to get the final result, 25.



CM20: Ajouter ou retrancher un petit nombre

$$17 - 3 = \underline{\hspace{2cm}}$$



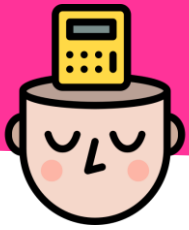
CM20: Ajouter ou retrancher un petit nombre

$$17 - 3 = \underline{\hspace{2cm}}$$



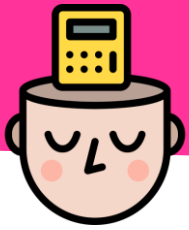
CM20: Ajouter ou retrancher un petit nombre

$$\begin{array}{r} 17 \\ / \quad \backslash \\ \end{array} - 3 = \underline{\hspace{2cm}}$$



CM20: Ajouter ou retrancher un petit nombre

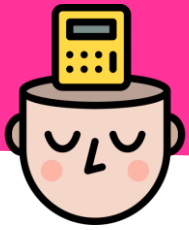
$$\begin{array}{r} 17 \\ / \quad \backslash \\ 10 \quad 7 \end{array} - 3 = \underline{\hspace{2cm}}$$



CM20: Ajouter ou retrancher un petit nombre

$$\begin{array}{r} 17 \\ / \quad \backslash \\ 10 \quad 7 \end{array} - 3 = \underline{\hspace{2cm}}$$

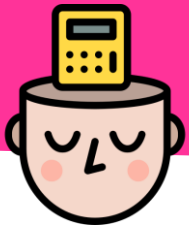
The diagram shows the number 17 decomposed into 10 and 7. A red dashed arrow points from the 7 down and then up to the 3, indicating the subtraction process.



CM20: Ajouter ou retrancher un petit nombre

$$17 - 3 = \underline{\hspace{2cm}}$$

Diagram illustrating the decomposition of 17 into 10 and 7, and the subtraction of 3 from 7 to find 4. A red dashed arrow points from 7 up to 3, and a red dashed line connects 7 and 3 to form a U-shape, with the number 4 written below it.



CM20: Ajouter ou retrancher un petit nombre

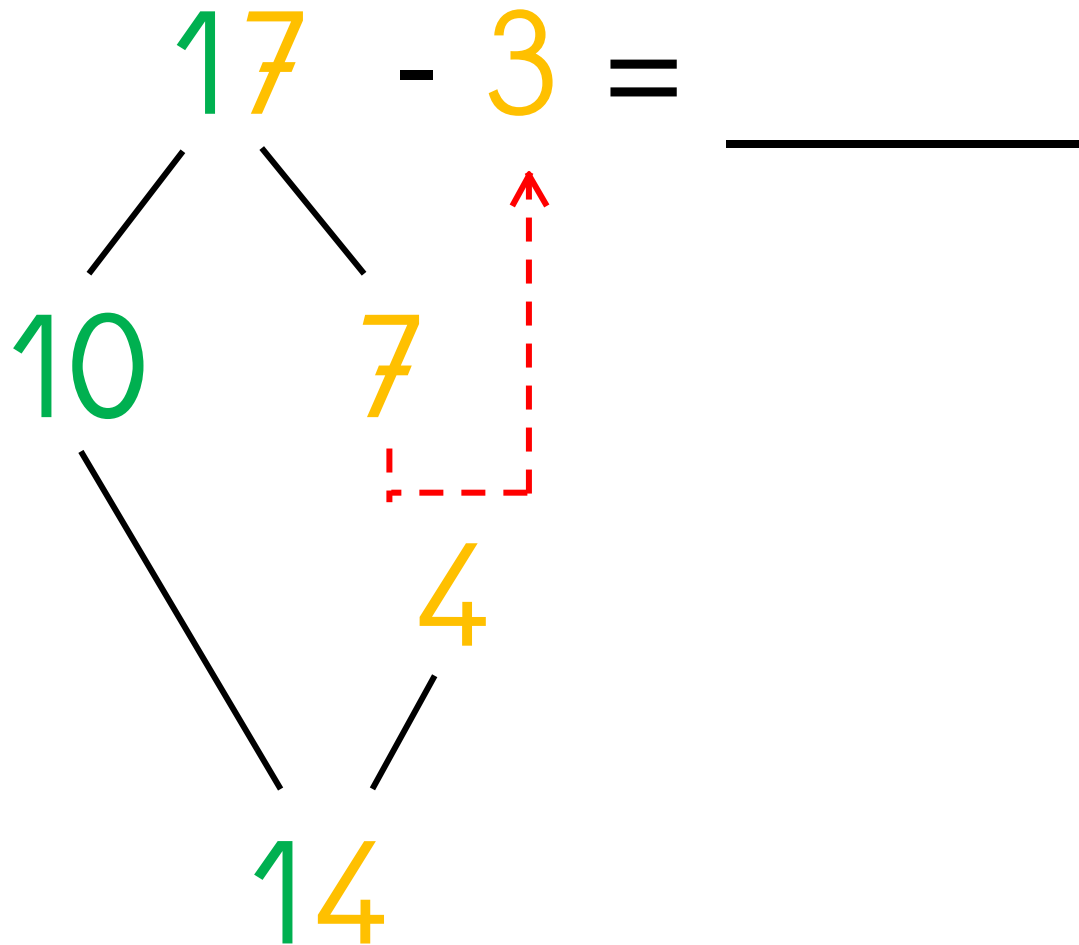
$$17 - 3 = \underline{\hspace{2cm}}$$

Diagram illustrating the subtraction process:

- The number 17 is decomposed into 10 and 7.
- The number 7 is further decomposed into 4 and 3.
- A red dashed arrow points from the 3 in the decomposition of 7 up to the 3 in the subtraction problem, indicating the subtraction of 3 from 7.



CM20: Ajouter ou retrancher un petit nombre





CM20: Ajouter ou retrancher un petit nombre

$$17 - 3 = \underline{14}$$

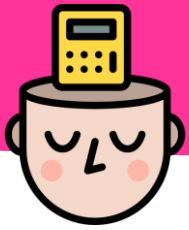
Diagram illustrating the subtraction process:

- 17 is decomposed into 10 and 7.
- 10 is decomposed into 1 and 9.
- 7 is decomposed into 3 and 4.
- The 3 from 7 is subtracted from the 1 from 10, leaving 0.
- The 4 from 7 is added to the 9 from 10, resulting in 14.



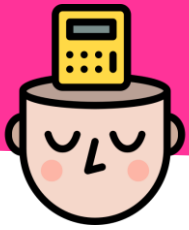
CM20: Ajouter ou retrancher un petit nombre

$$18 - 5 = \underline{\quad}$$



CM20: Ajouter ou retrancher un petit nombre

$$18 - 5 = \underline{\quad}$$



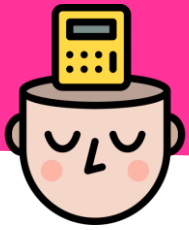
CM20: Ajouter ou retrancher un petit nombre

$$\begin{array}{r} 18 \\ / \quad \backslash \end{array} - 5 = \underline{\hspace{2cm}}$$



CM20: Ajouter ou retrancher un petit nombre

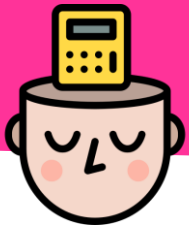
$$\begin{array}{r} 18 \\ / \quad \backslash \\ 10 \quad 8 \end{array} - 5 = \underline{\hspace{2cm}}$$



CM20: Ajouter ou retrancher un petit nombre

$$18 - 5 = \underline{\hspace{2cm}}$$

The number 18 is decomposed into 10 and 8. A red dashed arrow points from the 8 up to the 5, indicating the borrowing process for subtraction.



CM20: Ajouter ou retrancher un petit nombre

$$18 - 5 = \underline{\hspace{2cm}}$$

The number 18 is decomposed into 10 and 8. A red dashed arrow points from the 8 down to the number 3, indicating that 3 is subtracted from 8 to solve the problem.



CM20: Ajouter ou retrancher un petit nombre

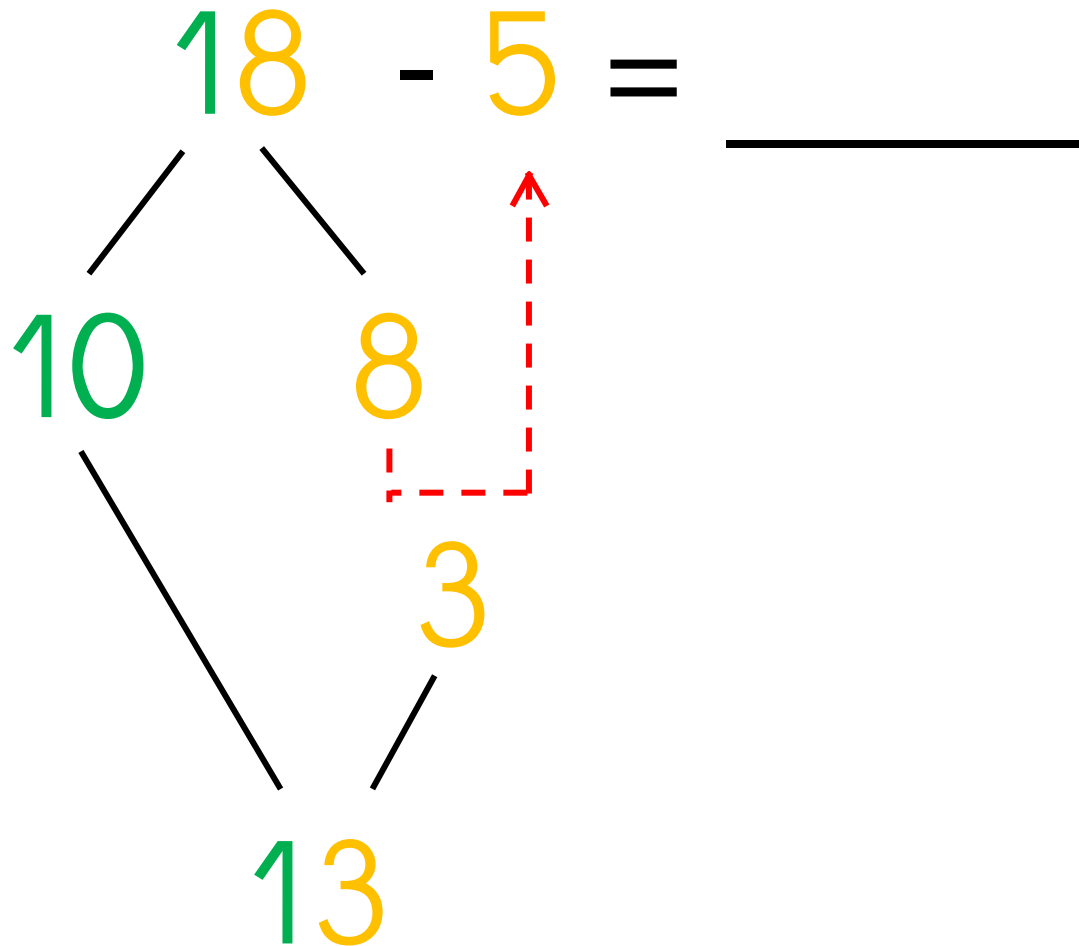
$$18 - 5 = \underline{\hspace{2cm}}$$

Diagram illustrating the subtraction process:

- 18 is decomposed into 10 and 8.
- 10 is further decomposed into 7 and 3.
- 8 is decomposed into 5 and 3.
- A red dashed arrow points from the 5 in 8 up to the 5 in the subtraction problem, indicating the borrowing process.



CM20: Ajouter ou retrancher un petit nombre



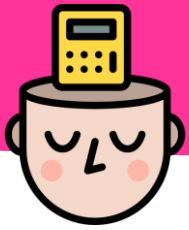


CM20: Ajouter ou retrancher un petit nombre

$$18 - 5 = \underline{13}$$

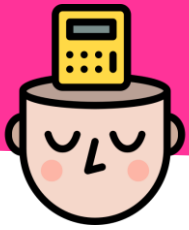
Diagram illustrating the subtraction process:

- 18 is decomposed into 10 and 8.
- 8 is decomposed into 3 and 5.
- 10 and 3 are combined to form 13.
- A red dashed arrow points from the 5 in the decomposition of 8 up to the 5 in the subtraction equation, indicating the subtraction step.



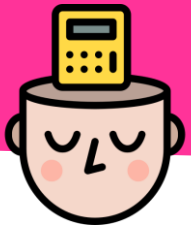
CM20: Ajouter ou retrancher un petit nombre

$$19 - 7 = \underline{\hspace{2cm}}$$



CM20: Ajouter ou retrancher un petit nombre

$$19 - 7 = \underline{\hspace{2cm}}$$



CM20: Ajouter ou retrancher un petit nombre

$$\begin{array}{r} 19 \\ / \quad \backslash \\ \end{array} - 7 = \underline{\hspace{2cm}}$$



CM20: Ajouter ou retrancher un petit nombre

$$\begin{array}{r} 19 \\ / \quad \backslash \\ 10 \quad 9 \end{array} - 7 = \underline{\hspace{2cm}}$$



CM20: Ajouter ou retrancher un petit nombre

$$19 - 7 = \underline{\hspace{2cm}}$$

The number 19 is decomposed into 10 and 9. A red dashed arrow points from the 9 down and then right to the 7, indicating the subtraction process.



CM20: Ajouter ou retrancher un petit nombre

$$19 - 7 = \underline{\hspace{2cm}}$$

Diagram illustrating the decomposition of 19 into 10 and 9. A red dashed arrow points from the 9 down to a 2, indicating the borrowing process for subtraction.



CM20: Ajouter ou retrancher un petit nombre

$$19 - 7 = \underline{\hspace{2cm}}$$

Diagram illustrating the decomposition of 19 into 10 and 9, and the subtraction of 7 from 9 to get 2. A red dashed arrow points from 9 to 2, indicating the result of the subtraction.

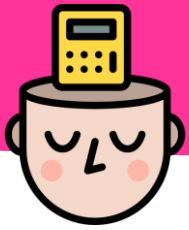
The diagram shows the number 19 at the top, with lines connecting it to 10 and 9. Below 10 and 9, there is a 2. A red dashed arrow starts from the 9, goes down, then left, then up, ending with an arrowhead pointing to the 2. This illustrates that 9 minus 7 equals 2.



CM20: Ajouter ou retrancher un petit nombre

$$19 - 7 = \underline{\hspace{2cm}}$$

Diagram illustrating the decomposition of 19 into 10 and 9, and the decomposition of 9 into 2 and 7. The number 19 is shown at the top, with lines connecting it to 10 and 9. The number 9 is shown in the middle, with lines connecting it to 2 and 7. A red dashed arrow points from 7 to 9, indicating the subtraction of 7 from 9. The number 12 is shown at the bottom, with lines connecting it to 10 and 2.



CM20: Ajouter ou retrancher un petit nombre

$$19 - 7 = \underline{12}$$

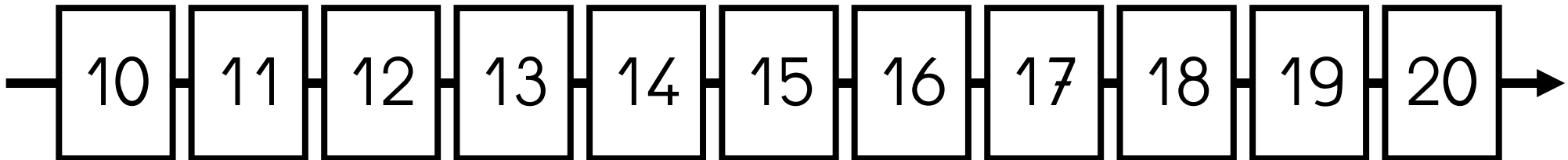
Diagram illustrating the subtraction process:

- 19 is decomposed into 10 and 9.
- 9 is further decomposed into 2 and 7.
- 10 and 2 are combined to form 12.
- A red dashed arrow indicates the subtraction of 7 from 9.



CM20: Ajouter ou retrancher un petit nombre

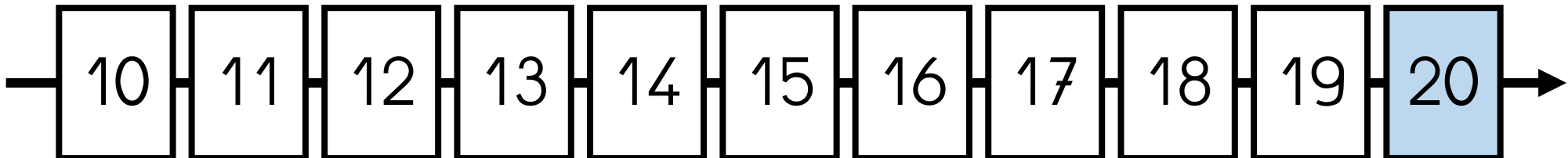
$$20 - 2 = \underline{\quad}$$

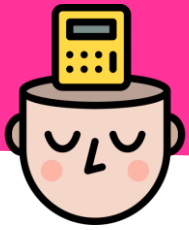




CM20: Ajouter ou retrancher un petit nombre

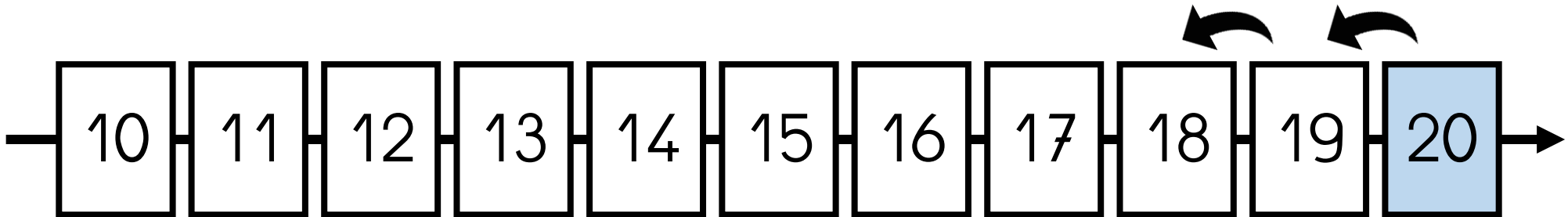
$$20 - 2 = \underline{\hspace{2cm}}$$

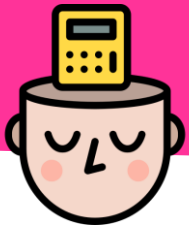




CM20: Ajouter ou retrancher un petit nombre

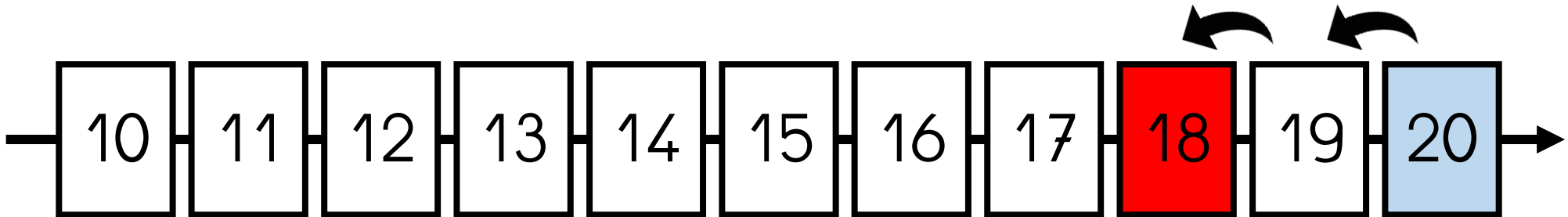
$$20 - 2 = \underline{\hspace{2cm}}$$





CM20: Ajouter ou retrancher un petit nombre

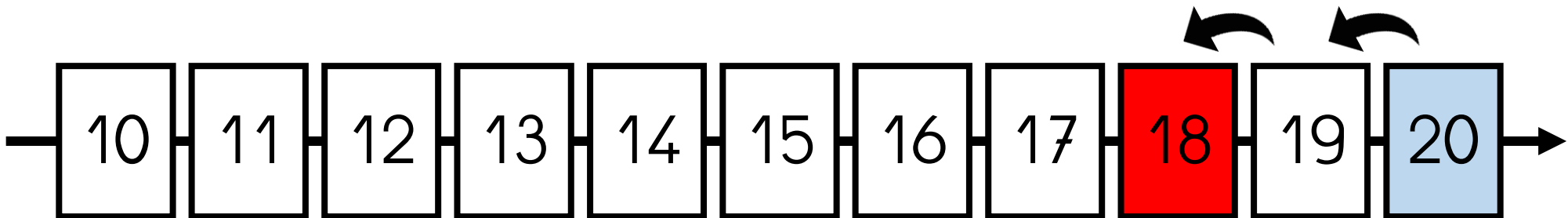
$$20 - 2 = \underline{\hspace{2cm}}$$





CM20: Ajouter ou retrancher un petit nombre

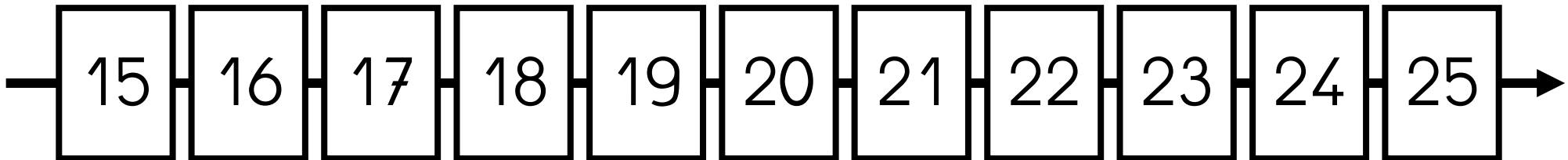
$$20 - 2 = \underline{18}$$





CM20: Ajouter ou retrancher un petit nombre

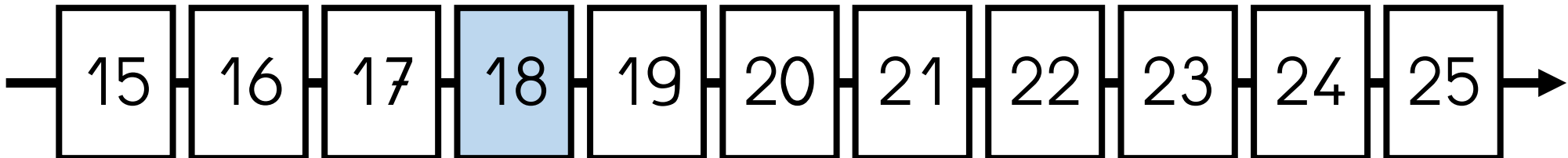
$$18 + 4 = \underline{\hspace{2cm}}$$





CM20: Ajouter ou retrancher un petit nombre

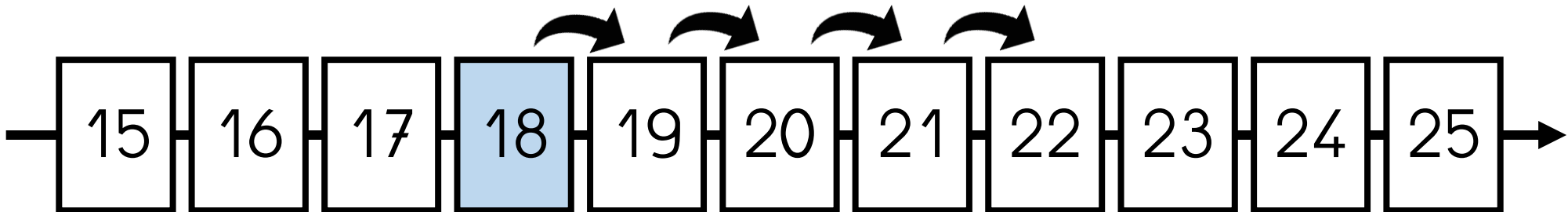
$$18 + 4 = \underline{\hspace{2cm}}$$

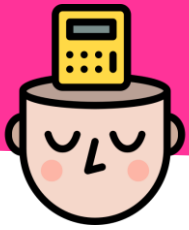




CM20: Ajouter ou retrancher un petit nombre

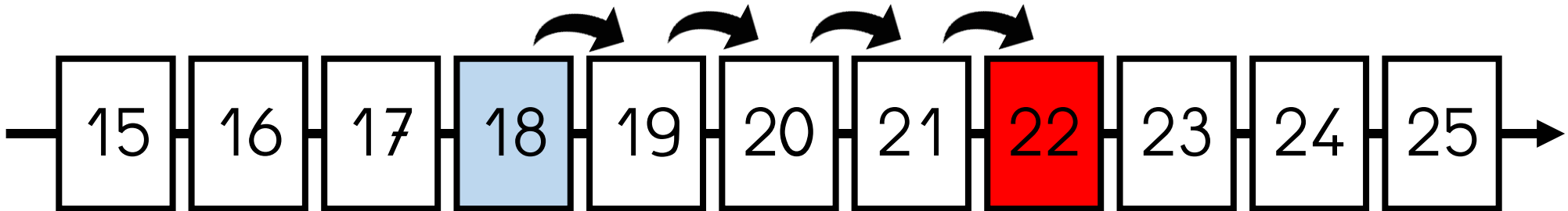
$$18 + 4 = \underline{\quad}$$





CM20: Ajouter ou retrancher un petit nombre

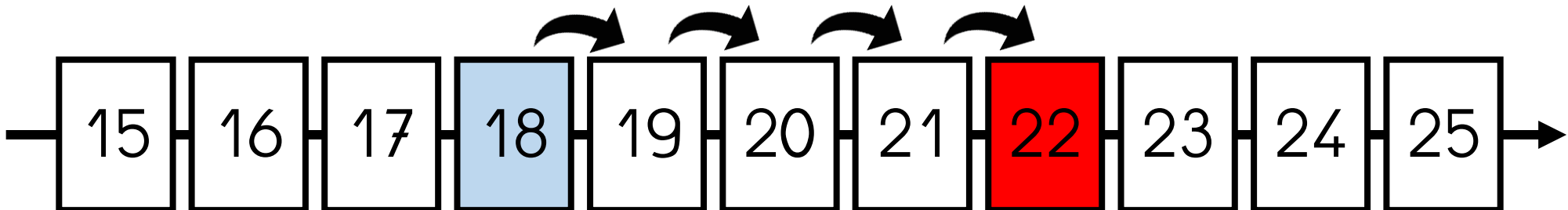
$$18 + 4 = \underline{\quad}$$





CM20: Ajouter ou retrancher un petit nombre

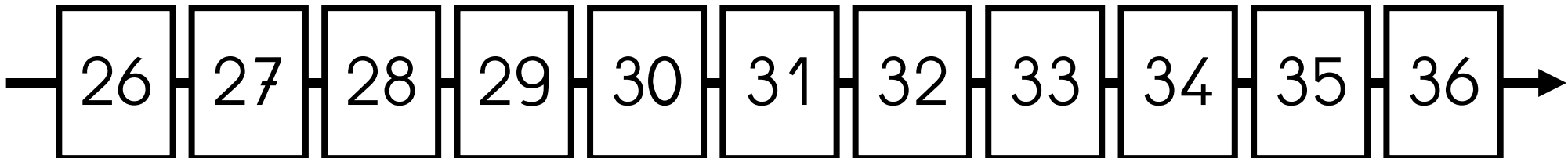
$$18 + 4 = \underline{22}$$





CM20: Ajouter ou retrancher un petit nombre

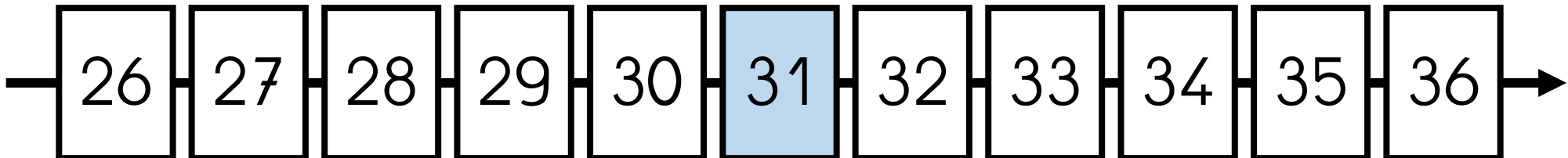
$$31 - 3 = \underline{\hspace{2cm}}$$





CM20: Ajouter ou retrancher un petit nombre

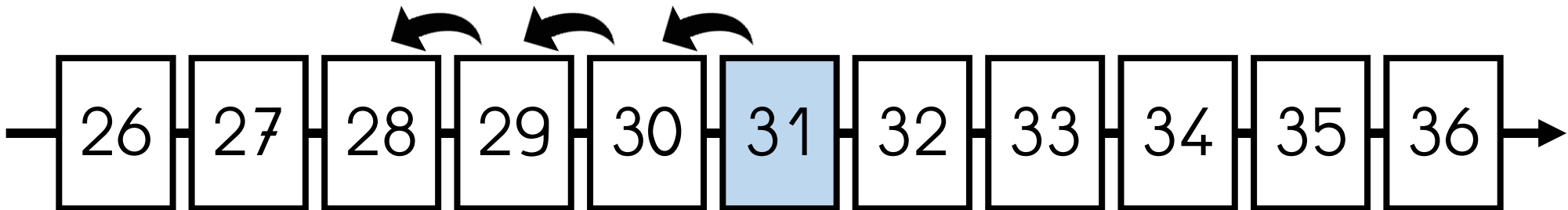
$$31 - 3 = \underline{\hspace{2cm}}$$





CM20: Ajouter ou retrancher un petit nombre

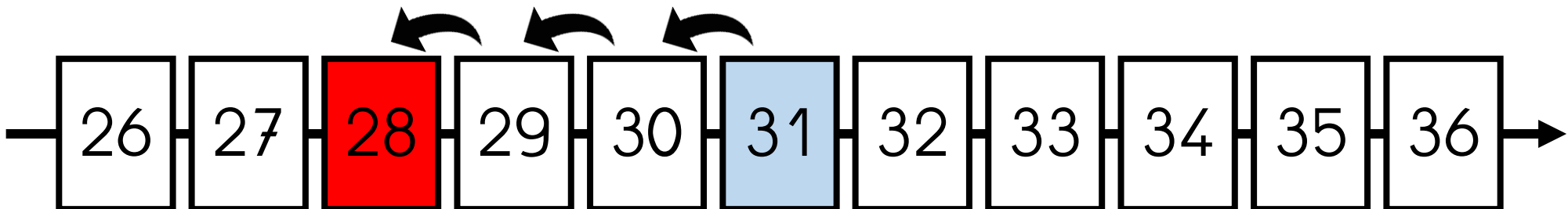
$$31 - 3 = \underline{\hspace{2cm}}$$





CM20: Ajouter ou retrancher un petit nombre

$$31 - 3 = \underline{\hspace{2cm}}$$





CM20: Ajouter ou retrancher un petit nombre

$$31 - 3 = \underline{28}$$

