

1 Calcule les additions.

Ajoute en respectant cet ordre :

1° les unités en bleu ;

2° les dizaines en orange ;

3° les centaines en rouge.

$$\begin{array}{c} c/d/u \\ 1/6/0 \end{array} + \begin{array}{c} d/u \\ 2/3 \end{array} = \begin{array}{c} 3/d/u \\ 1/8/3 \end{array}$$

$$\begin{array}{c} d/u \\ 4/2 \end{array} + \begin{array}{c} d/u \\ 4/7 \end{array} = \begin{array}{c} d/u \\ 8/9 \end{array}$$

$$\begin{array}{c} d/u \\ 8/0 \end{array} + \begin{array}{c} c/d/u \\ 1/1/9 \end{array} = \begin{array}{c} 9/d/u \\ 9/9 \end{array}$$

$$\begin{array}{c} d/u \\ 4/5 \end{array} + \begin{array}{c} d/u \\ 5/3 \end{array} = \begin{array}{c} d/u \\ 9/8 \end{array}$$

$$\begin{array}{c} c/d/u \\ 1/6/1 \end{array} + \begin{array}{c} d/u \\ 3/8 \end{array} = \begin{array}{c} 9/d/u \\ 9/9 \end{array}$$

$$\begin{array}{c} d/u \\ 6/0 \end{array} + \begin{array}{c} d/u \\ 1/5 \end{array} = \begin{array}{c} d/u \\ 7/5 \end{array}$$

$$\begin{array}{c} d/u \\ 1/3 \end{array} + \begin{array}{c} c/d/u \\ 1/7/4 \end{array} = \begin{array}{c} 9/d/u \\ 8/7 \end{array}$$

$$\begin{array}{c} c/d/u \\ 1/2/7 \end{array} + \begin{array}{c} d/u \\ 5/2 \end{array} = \begin{array}{c} 9/d/u \\ 7/9 \end{array}$$

$$\begin{array}{c} d/u \\ 3/6 \end{array} + \begin{array}{c} c/d/u \\ 1/0/3 \end{array} = \begin{array}{c} 9/d/u \\ 3/9 \end{array}$$

$$\begin{array}{c} c/d/u \\ 1/5/9 \end{array} + \begin{array}{c} d/u \\ 1/0 \end{array} = \begin{array}{c} 3/d/u \\ 1/6/9 \end{array}$$