

Décompose les nombres suivants

$$2 \textcolor{red}{4} \textcolor{blue}{5} \textcolor{orange}{7} = (\dots \times \dots) + (\dots \times \dots) + (\dots \times \dots) + (\dots \times \dots)$$

$$4 \textcolor{blue}{5} \textcolor{orange}{7} = (\dots \times \dots) + (\dots \times \dots) + (\dots \times \dots)$$

$$2 \textcolor{blue}{2} \textcolor{orange}{7} = (\dots \times \dots) + (\dots \times \dots) + (\dots \times \dots)$$

$$5 \textcolor{red}{3} \textcolor{blue}{2} \textcolor{orange}{9} = (\dots \times \dots) + (\dots \times \dots) + (\dots \times \dots) + (\dots \times \dots)$$

$$3 \textcolor{red}{2} \textcolor{blue}{1} \textcolor{orange}{7} = (\dots \times \dots) + (\dots \times \dots) + (\dots \times \dots) + (\dots \times \dots)$$

$$2 \textcolor{red}{4} \textcolor{blue}{5} \textcolor{orange}{7} = (\dots \times \dots) + (\dots \times \dots) + (\dots \times \dots) + (\dots \times \dots)$$

Recompose les nombres

$$(2 \times 100) + (2 \times 10) + (9 \times 1) = \dots$$

$$(2 \times 100) + (4 \times 10) + (4 \times 1) = \dots$$

$$(3 \times 100) + (2 \times 10) + (2 \times 1) = \dots$$

$$(2 \times 1\,000) + (2 \times 100) + (4 \times 10) + (4 \times 1) = \dots$$

$$(4 \times 1\,000) + (4 \times 100) + (5 \times 10) + (2 \times 1) = \dots$$

$$(7 \times 1\,000) + (5 \times 100) + (4 \times 10) + (3 \times 1) = \dots$$