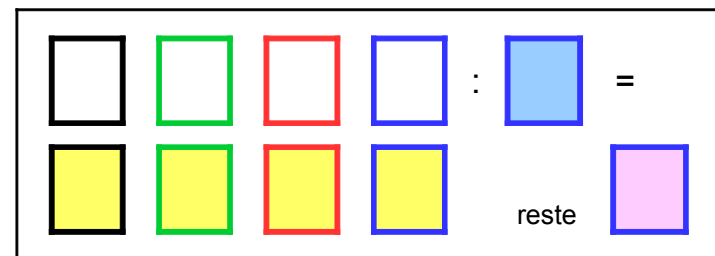
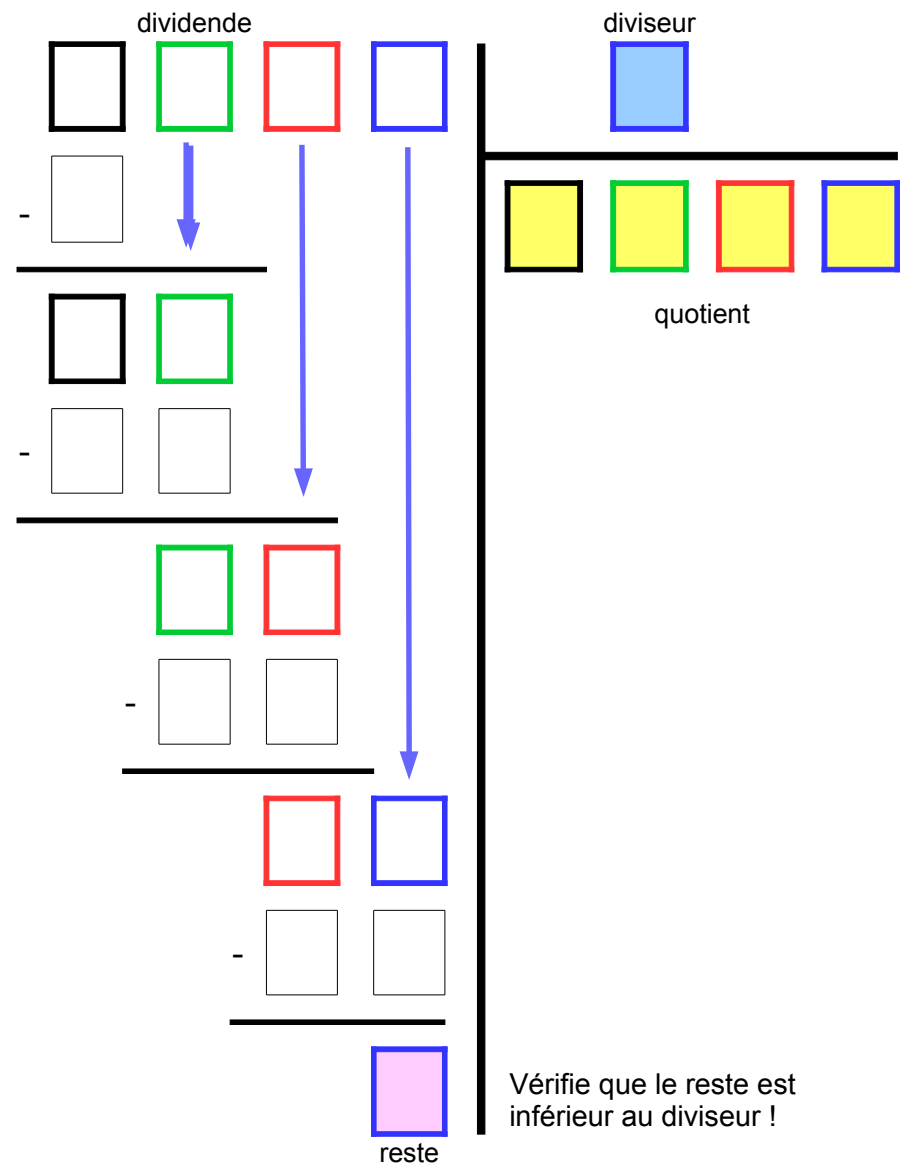
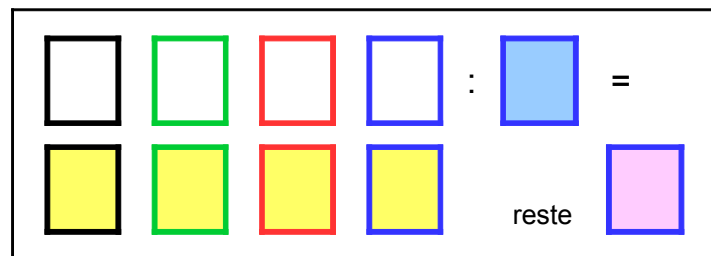
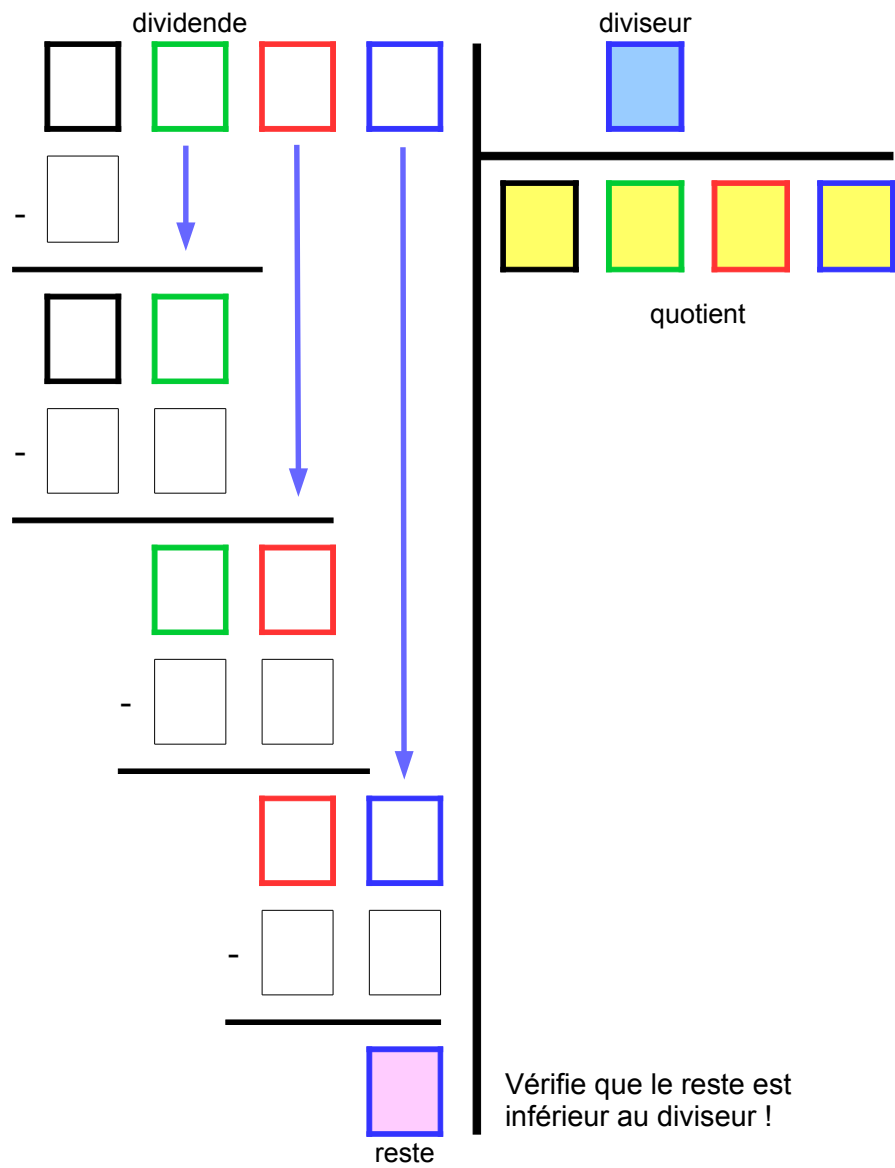


$$\begin{array}{ccc} \boxed{} & \boxed{} & \boxed{} \\ \boxed{} & \boxed{} & \boxed{} \\ \hline \boxed{} & \boxed{} & \boxed{} \\ - & \boxed{} & \boxed{} \\ \hline \boxed{} & \boxed{} & \boxed{} \\ - & \boxed{} & \boxed{} \\ \hline \boxed{} & \boxed{} & \boxed{} \\ - & \boxed{} & \boxed{} \\ \hline \boxed{} & \boxed{} & \boxed{} \end{array} : \boxed{} = \begin{array}{ccc} \boxed{} & \boxed{} & \boxed{} \\ \boxed{} & \boxed{} & \boxed{} \\ \hline \boxed{} & \boxed{} & \boxed{} \end{array} \text{reste } \boxed{}$$

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dividende

diviseur

quotient

reste

Ecris d'abord la table du diviseur :

1 →	6 →
2 →	7 →
3 →	8 →
4 →	9 →
5 →	

Vérifie que le reste est inférieur au diviseur !

dividende

diviseur

quotient

reste

Ecris d'abord la table du diviseur :

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reste

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 \text{reste} & & & & & & & &
 \end{array}$$