

Calcule.

2

$$\begin{array}{r} 34 \\ \times 13 \\ \hline \dots \\ + \dots \\ \hline \dots \end{array}$$

Annotations: 3×34 (blue), 10×34 (red)

$$\begin{array}{r} 46 \\ \times 25 \\ \hline \dots \\ + \dots \\ \hline \dots \end{array}$$

Annotations: 5×46 (green), 20×46 (yellow)

Calcule.

3

$$\begin{array}{r} 135 \\ \times 41 \\ \hline \dots \\ + \dots \\ \hline \dots \end{array}$$

Annotations: 1×135 (purple), 40×135 (yellow)

$$\begin{array}{r} 208 \\ \times 34 \\ \hline \dots \\ + \dots \\ \hline \dots \end{array}$$

Annotations: 4×208 (orange), 30×208 (grey)

Calcule.

4

$$\begin{array}{r} 74 \\ \times 38 \\ \hline \dots \\ + \dots \\ \hline \dots \end{array}$$

$$\begin{array}{r} 213 \\ \times 26 \\ \hline \dots \\ + \dots \\ \hline \dots \end{array}$$

$$\begin{array}{r} 390 \\ \times 23 \\ \hline \dots \\ + \dots \\ \hline \dots \end{array}$$

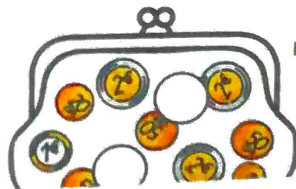
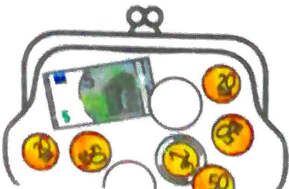
Pose et effectue les multiplications.

5

★ 97×12
 86×24
 123×15

★ 78×36
 240×27
 386×22

★ 198×47
 149×58
 217×46



Indique la valeur des pièces qui manquent pour obtenir 10€ dans chaque portemonnaie.