

vérification

division à poser

quotient = 84

reste = 3

$$423 \div 5$$



vérification

division à poser

quotient = 231

reste = 3

$$927 \div 4$$



vérification

division à poser

quotient = 169

reste = 0

$$507 \div 3$$



vérification

division à poser

quotient = 369

reste = 1

$$739 \div 2$$



correction

$$\begin{array}{r|l} 927 & 4 \\ \hline -8 & 231 \\ \hline 12 & \\ -12 & \\ \hline 07 & \\ -4 & \\ \hline 3 & \end{array}$$

correction

$$\begin{array}{r|l} 423 & 5 \\ \hline -40 & 84 \\ \hline 23 & \\ -20 & \\ \hline 3 & \end{array}$$

correction

$$\begin{array}{r|l} 739 & 2 \\ \hline -6 & 369 \\ \hline 13 & \\ -12 & \\ \hline 19 & \\ -18 & \\ \hline 1 & \end{array}$$

correction

$$\begin{array}{r|l} 507 & 3 \\ \hline -3 & 169 \\ \hline 20 & \\ -18 & \\ \hline 27 & \\ -27 & \\ \hline 0 & \end{array}$$

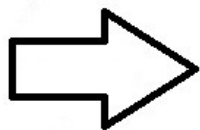
vérification

division à poser

quotient = 38

reste = 1

$$153 \div 4$$



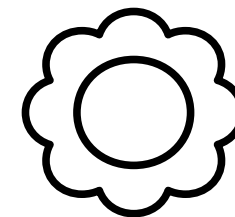
vérification

division à poser

quotient = 78

reste = 1

$$235 \div 3$$



vérification

division à poser

quotient = 150

reste = 0

$$750 \div 5$$



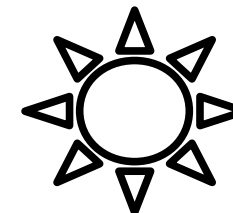
vérification

division à poser

quotient = 86

reste = 0

$$258 \div 3$$



correction

$$\begin{array}{r|l} 235 & 3 \\ \hline -21 & 78 \\ \hline 25 & \\ -24 & \\ \hline 1 & \end{array}$$

correction

$$\begin{array}{r|l} 153 & 4 \\ \hline -12 & 38 \\ \hline 33 & \\ -32 & \\ \hline 1 & \end{array}$$

correction

$$\begin{array}{r|l} 258 & 3 \\ \hline -24 & 86 \\ \hline 18 & \\ -18 & \\ \hline 0 & \end{array}$$

correction

$$\begin{array}{r|l} 750 & 5 \\ \hline -5 & 150 \\ \hline 25 & \\ -25 & \\ \hline 00 & \\ -0 & \\ \hline 0 & \end{array}$$

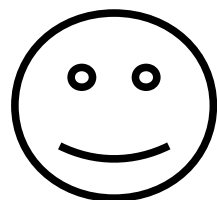
vérification

division à poser

quotient = 246

reste = 0

$$984 \div 4$$



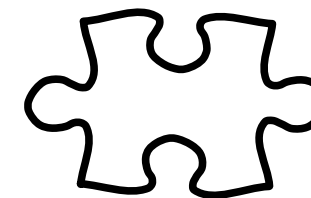
vérification

division à poser

quotient = 133

reste = 1

$$400 \div 3$$



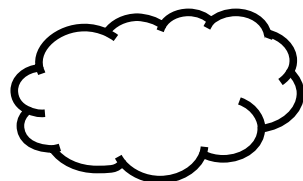
vérification

division à poser

quotient = 324

reste = 0

$$648 \div 2$$



vérification

division à poser

quotient = 199

reste = 3

$$998 \div 5$$



correction

$$\begin{array}{r|l} 400 & 3 \\ \hline -3 & 133 \\ \hline 10 & \\ -9 & \\ \hline 10 & \\ -9 & \\ \hline 1 & \end{array}$$

correction

$$\begin{array}{r|l} 984 & 4 \\ \hline -8 & 246 \\ \hline 18 & \\ -16 & \\ \hline 24 & \\ -24 & \\ \hline 0 & \end{array}$$

correction

$$\begin{array}{r|l} 998 & 5 \\ \hline -5 & 199 \\ \hline 49 & \\ -45 & \\ \hline 48 & \\ -45 & \\ \hline 3 & \end{array}$$

correction

$$\begin{array}{r|l} 648 & 2 \\ \hline -6 & 324 \\ \hline 04 & \\ -4 & \\ \hline 08 & \\ -8 & \\ \hline 0 & \end{array}$$

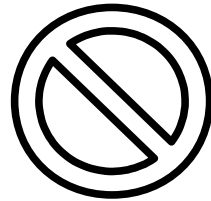
vérification

division à poser

quotient = 261

reste = 2

$$785 \div 3$$



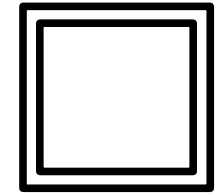
vérification

division à poser

quotient = 249

reste = 0

$$996 \div 4$$



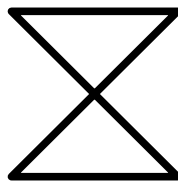
vérification

division à poser

quotient = 168

reste = 2

$$842 \div 5$$



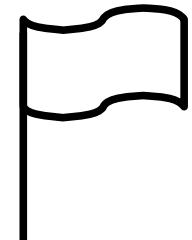
vérification

division à poser

quotient = 95

reste = 0

$$285 \div 3$$



correction

996	4
<u>-8</u>	249
19	
<u>-16</u>	
36	
<u>-36</u>	
0	

correction

785	3
<u>-6</u>	261
18	
<u>-18</u>	
05	
<u>-3</u>	
2	

correction

285	3
<u>-27</u>	95
15	
<u>-15</u>	
0	

correction

842	5
<u>-5</u>	168
34	
<u>-30</u>	
42	
<u>-40</u>	
2	