

CORRECTION

1 p 96

$$456 = (45 \times 10) + 6 \rightarrow \text{il y a 45 dizaines}$$

$$3\,478 = (347 \times 10) + 8 \rightarrow \text{il y a 347 dizaines}$$

$$980 = (98 \times 10) + 0 \rightarrow \text{il y a 98 dizaines}$$

$$63 = (6 \times 10) + 3 \rightarrow \text{il y a 6 dizaines}$$

$$234 = (23 \times 10) + 4 \rightarrow \text{il y a 23 dizaines}$$

$$1\,900 = (190 \times 10) + 0 \rightarrow \text{il y a 190 dizaines}$$

$$45\,678 = (4\,567 \times 10) + 8 \rightarrow \text{il y a 4\,567 dizaines}$$

$$90\,000 = (9\,000 \times 10) + 0 \rightarrow \text{il y a 9\,000 dizaines}$$

$$564 = (56 \times 10) + 4 \rightarrow \text{il y a 56 dizaines}$$

$$80\,340 = (8\,034 \times 10) + 0 \rightarrow \text{il y a 8\,034 dizaines}$$

Remarque : Normalement, il est inutile de noter + 0.

2 p 96

$$345 = (3 \times 100) + 45 \rightarrow \text{il y a 3 centaines}$$

$$8\,762 = (87 \times 100) + 62 \rightarrow \text{il y a 87 centaines}$$

$$500 = (5 \times 100) + 0 \rightarrow \text{il y a 5 centaines}$$

$$43\,980 = (439 \times 100) + 80 \rightarrow \text{il y a 439 centaines}$$

$$6\,700 = (67 \times 100) + 0 \rightarrow \text{il y a 67 centaines}$$

$$10\,000 = (100 \times 100) + 0 \rightarrow \text{il y a 100 centaines}$$

$$8\,302 = (83 \times 100) + 2 \rightarrow \text{il y a 83 centaines}$$

$$873 = (8 \times 100) + 73 \rightarrow \text{il y a 8 centaines}$$

$$6\,600 = (66 \times 100) + 0 \rightarrow \text{il y a 66 centaines}$$

$$34\,000 = (340 \times 100) + 0 \rightarrow \text{il y a 340 centaines}$$

Même remarque pour le + 0.

$\begin{array}{r} \overbrace{94} \\ -8 \downarrow \\ \hline 14 \\ -8 \\ \hline 6 \end{array}$	8	$\begin{array}{r} \overbrace{5007} \\ -48 \downarrow \\ \hline 20 \\ -16 \downarrow \\ \hline 47 \\ -40 \\ \hline 7 \end{array}$	8	$\begin{array}{r} 625 \\ \hline \end{array}$
$11 \times 8 + 6 = 94$				
$625 \times 8 + 7 = 5007$				
$\begin{array}{r} \overbrace{1432} \\ -8 \downarrow \\ \hline 63 \\ -56 \downarrow \\ \hline 72 \\ -72 \\ \hline 0 \end{array}$	8	$\begin{array}{r} \overbrace{8634} \\ -8 \downarrow \\ \hline 06 \\ -0 \downarrow \\ \hline 63 \\ -56 \downarrow \\ \hline 74 \\ -72 \\ \hline 2 \end{array}$	8	$\begin{array}{r} 179 \\ \hline \end{array}$
$179 \times 8 = 1432$				
$1079 \times 8 + 2 = 8634$				
$\begin{array}{r} \overbrace{906} \\ -8 \downarrow \\ \hline 10 \\ -8 \downarrow \\ \hline 26 \\ -24 \\ \hline 2 \end{array}$	8	$\begin{array}{r} \overbrace{3450} \\ -32 \downarrow \\ \hline 25 \\ -24 \downarrow \\ \hline 10 \\ -8 \\ \hline 2 \end{array}$	8	$\begin{array}{r} 431 \\ \hline \end{array}$
$113 \times 8 + 2 = 906$				
$431 \times 8 + 2 = 3450$				