



Poser et effectuer les calculs suivants.

6C20

1. $423 + 66,12$
2. $833,8 + 267$
3. $144 + 98,3$
4. $802 + 139,4$
5. $902 + 269,1$
6. $424 + 57,7$
7. $533,7 - 272$
8. $142 - 88,58$
9. $732,9 - 177$
10. $801 - 219,7$
11. $436 - 56,43$
12. $449 - 99,1$

Corrections

EX
1

$$1. \begin{array}{r} 423 \\ + 66,12 \\ \hline 489,12 \end{array}$$

$$2. \begin{array}{r} 11 \\ 833,8 \\ + 267 \\ \hline 1100,8 \end{array}$$

$$3. \begin{array}{r} 11 \\ 144 \\ + 98,3 \\ \hline 242,3 \end{array}$$

$$4. \begin{array}{r} 1 \\ 802 \\ + 139,4 \\ \hline 941,4 \end{array}$$

$$5. \begin{array}{r} 1 \\ 902 \\ + 269,1 \\ \hline 1171,1 \end{array}$$

$$6. \begin{array}{r} 1 \\ 424 \\ + 57,7 \\ \hline 481,7 \end{array}$$

$$\begin{array}{r} 4 \\ \cancel{5}33,7 \\ - 272,0 \\ \hline 261,7 \end{array}$$

$$7. \begin{array}{r} 533,7 \\ - 1272 \\ \hline 261,7 \end{array}$$

$$\begin{array}{r} 0\cancel{1}3\cancel{1}19 \\ \cancel{1}\cancel{4}\cancel{2}\cancel{1}\cancel{0} \\ - 88,58 \\ \hline 53,42 \end{array}$$

$$8. \begin{array}{r} 1412,010 \\ - 11818,158 \\ \hline 53,42 \end{array}$$

$$\begin{array}{r} 53,42 \end{array}$$

$$10. \begin{array}{r} 81011,0 \\ - 12119,7 \\ \hline 581,3 \end{array}$$

$$11. \begin{array}{r} 41316,010 \\ - 11516,143 \\ \hline 379,57 \end{array}$$

$$\begin{array}{r} 79\cancel{1}0 \\ \cancel{8}\cancel{1}\cancel{0}\cancel{1}0 \\ - 219,7 \\ \hline 581,3 \end{array}$$

$$\begin{array}{r} 3\cancel{1}2\cancel{1}59 \\ \cancel{1}\cancel{4}\cancel{3}\cancel{6}\cancel{1}\cancel{0} \\ - 56,43 \\ \hline 379,57 \end{array}$$

$$\begin{array}{r} 379,57 \end{array}$$

$$\begin{array}{r} 6\cancel{1}2 \\ \cancel{7}\cancel{3}\cancel{1}2,9 \\ - 177,0 \\ \hline 555,9 \end{array}$$

$$9. \begin{array}{r} 71312,9 \\ - 11177 \\ \hline 555,9 \end{array}$$

$$\begin{array}{r} 555,9 \end{array}$$

$$12. \begin{array}{r} 41419,0 \\ - 11919,1 \\ \hline 349,9 \end{array}$$

$$\begin{array}{r} 3\cancel{1}3\cancel{1}8 \\ \cancel{1}\cancel{4}\cancel{3}\cancel{6}\cancel{1}\cancel{0} \\ - 99,1 \\ \hline 349,9 \end{array}$$

$$\begin{array}{r} 349,9 \end{array}$$