Soustraction de Monnaie (A)

Calculez la différence de chaque colonne de montants d'argent.

$$
\begin{array}{r} 80,43 \ \euro \\ - \ 33,79 \ \euro \\ \hline \end{array}
\qquad
\begin{array}{r} 85,11 \ \euro \\ - \ 68,79 \ \euro \\ \hline \end{array}
\qquad
\begin{array}{r} 118,97 \ \euro \\ - \ 91,58 \ \euro \\ \hline \end{array}
\qquad
\begin{array}{r} 96,38 \ \euro \\ - \ 52,45 \ \euro \\ \hline \end{array}
\qquad
\begin{array}{r} 128,53 \ \euro \\ - \ 61,96 \ \euro \\ \hline \end{array}
$$

$$
\begin{array}{r} 146,74 \ \euro \\ - \ 88,85 \ \euro \\ \hline \end{array}
\qquad
\begin{array}{r} 90,95 \ \euro \\ - \ 19,37 \ \euro \\ \hline \end{array}
\qquad
\begin{array}{r} 111,52 \ \euro \\ - \ 55,55 \ \euro \\ \hline \end{array}
\qquad
\begin{array}{r} 157,59 \ \euro \\ - \ 64,85 \ \euro \\ \hline \end{array}
\qquad
\begin{array}{r} 150,19 \ \euro \\ - \ 97,57 \ \euro \\ \hline \end{array}
$$

$$
\begin{array}{r} 157,32 \ \euro \\ - \ 65,77 \ \euro \\ \hline \end{array}
\qquad
\begin{array}{r} 68,18 \ \euro \\ - \ 35,97 \ \euro \\ \hline \end{array}
\qquad
\begin{array}{r} 69,22 \ \euro \\ - \ 16,55 \ \euro \\ \hline \end{array}
\qquad
\begin{array}{r} 62,83 \ \euro \\ - \ 29,84 \ \euro \\ \hline \end{array}
\qquad
\begin{array}{r} 58,30 \ \euro \\ - \ 33,52 \ \euro \\ \hline \end{array}
$$

$$
\begin{array}{r} 92,82 \ \euro \\ - \ 28,93 \ \euro \\ \hline \end{array}
\qquad
\begin{array}{r} 70,47 \ \euro \\ - \ 40,45 \ \euro \\ \hline \end{array}
\qquad
\begin{array}{r} 77,13 \ \euro \\ - \ 51,45 \ \euro \\ \hline \end{array}
\qquad
\begin{array}{r} 134,39 \ \euro \\ - \ 38,06 \ \euro \\ \hline \end{array}
\qquad
\begin{array}{r} 55,69 \ \euro \\ - \ 24,20 \ \euro \\ \hline \end{array}
$$

$$
\begin{array}{r} 101,38 \ \euro \\ - \ 45,87 \ \euro \\ \hline \end{array}
\qquad
\begin{array}{r} 113,03 \ \euro \\ - \ 62,29 \ \euro \\ \hline \end{array}
\qquad
\begin{array}{r} 92,58 \ \euro \\ - \ 39,29 \ \euro \\ \hline \end{array}
\qquad
\begin{array}{r} 144,26 \ \euro \\ - \ 76,91 \ \euro \\ \hline \end{array}
\qquad
\begin{array}{r} 119,10 \ \euro \\ - \ 75,49 \ \euro \\ \hline \end{array}
$$

$$
\begin{array}{r} 96,73 \ \euro \\ - \ 43,77 \ \euro \\ - \ 10,45 \ \euro \\ \hline \end{array}
\qquad
\begin{array}{r} 140,21 \ \euro \\ - \ 74,02 \ \euro \\ - \ 53,75 \ \euro \\ \hline \end{array}
\qquad
\begin{array}{r} 180,20 \ \euro \\ - \ 94,76 \ \euro \\ - \ 58,98 \ \euro \\ \hline \end{array}
\qquad
\begin{array}{r} 230,81 \ \euro \\ - \ 98,35 \ \euro \\ - \ 71,52 \ \euro \\ \hline \end{array}
\qquad
\begin{array}{r} 179,60 \ \euro \\ - \ 46,25 \ \euro \\ - \ 49,53 \ \euro \\ \hline \end{array}
$$

$$
\begin{array}{r} 178,48 \ \euro \\ - \ 35,18 \ \euro \\ - \ 90,07 \ \euro \\ \hline \end{array}
\qquad
\begin{array}{r} 179,80 \ \euro \\ - \ 29,75 \ \euro \\ - \ 51,53 \ \euro \\ \hline \end{array}
\qquad
\begin{array}{r} 104,42 \ \euro \\ - \ 12,49 \ \euro \\ - \ 47,26 \ \euro \\ \hline \end{array}
\qquad
\begin{array}{r} 223,36 \ \euro \\ - \ 76,75 \ \euro \\ - \ 89,68 \ \euro \\ \hline \end{array}
\qquad
\begin{array}{r} 174,86 \ \euro \\ - \ 71,21 \ \euro \\ - \ 25,28 \ \euro \\ \hline \end{array}
$$