

Soustraction de Monnaie (I)

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

$$\begin{array}{r} 71,11 \$ \\ - 12,37 \$ \\ \hline \end{array} \quad \begin{array}{r} 83,22 \$ \\ - 60,75 \$ \\ \hline \end{array} \quad \begin{array}{r} 130,81 \$ \\ - 88,79 \$ \\ \hline \end{array} \quad \begin{array}{r} 130,70 \$ \\ - 95,47 \$ \\ \hline \end{array} \quad \begin{array}{r} 151,59 \$ \\ - 82,57 \$ \\ \hline \end{array}$$

$$\begin{array}{r} 100,16 \$ \\ - 27,49 \$ \\ \hline \end{array} \quad \begin{array}{r} 147,55 \$ \\ - 76,66 \$ \\ \hline \end{array} \quad \begin{array}{r} 119,91 \$ \\ - 71,18 \$ \\ \hline \end{array} \quad \begin{array}{r} 78,51 \$ \\ - 46,75 \$ \\ \hline \end{array} \quad \begin{array}{r} 101,56 \$ \\ - 64,40 \$ \\ \hline \end{array}$$

$$\begin{array}{r} 61,90 \$ \\ - 48,72 \$ \\ \hline \end{array} \quad \begin{array}{r} 58,45 \$ \\ - 36,05 \$ \\ \hline \end{array} \quad \begin{array}{r} 149,51 \$ \\ - 56,43 \$ \\ \hline \end{array} \quad \begin{array}{r} 76,81 \$ \\ - 26,18 \$ \\ \hline \end{array} \quad \begin{array}{r} 183,94 \$ \\ - 89,48 \$ \\ \hline \end{array}$$

$$\begin{array}{r} 60,33 \$ \\ - 30,32 \$ \\ \hline \end{array} \quad \begin{array}{r} 152,99 \$ \\ - 55,44 \$ \\ \hline \end{array} \quad \begin{array}{r} 105,48 \$ \\ - 61,81 \$ \\ \hline \end{array} \quad \begin{array}{r} 113,38 \$ \\ - 61,57 \$ \\ \hline \end{array} \quad \begin{array}{r} 119,18 \$ \\ - 47,19 \$ \\ \hline \end{array}$$

$$\begin{array}{r} 157,76 \$ \\ - 89,64 \$ \\ \hline \end{array} \quad \begin{array}{r} 158,38 \$ \\ - 88,06 \$ \\ \hline \end{array} \quad \begin{array}{r} 61,06 \$ \\ - 43,20 \$ \\ \hline \end{array} \quad \begin{array}{r} 96,19 \$ \\ - 19,40 \$ \\ \hline \end{array} \quad \begin{array}{r} 106,07 \$ \\ - 83,85 \$ \\ \hline \end{array}$$

$$\begin{array}{r} 155,70 \$ \\ - 81,83 \$ \\ - 35,37 \$ \\ \hline \end{array} \quad \begin{array}{r} 182,68 \$ \\ - 78,62 \$ \\ - 47,76 \$ \\ \hline \end{array} \quad \begin{array}{r} 126,91 \$ \\ - 17,01 \$ \\ - 80,15 \$ \\ \hline \end{array} \quad \begin{array}{r} 211,88 \$ \\ - 86,42 \$ \\ - 36,76 \$ \\ \hline \end{array} \quad \begin{array}{r} 62,00 \$ \\ - 17,83 \$ \\ - 27,13 \$ \\ \hline \end{array}$$

$$\begin{array}{r} 152,30 \$ \\ - 80,85 \$ \\ - 14,74 \$ \\ \hline \end{array} \quad \begin{array}{r} 196,44 \$ \\ - 32,63 \$ \\ - 83,34 \$ \\ \hline \end{array} \quad \begin{array}{r} 139,30 \$ \\ - 70,52 \$ \\ - 34,43 \$ \\ \hline \end{array} \quad \begin{array}{r} 269,30 \$ \\ - 97,50 \$ \\ - 91,53 \$ \\ \hline \end{array} \quad \begin{array}{r} 219,59 \$ \\ - 64,38 \$ \\ - 64,75 \$ \\ \hline \end{array}$$

Soustraction de Monnaie (I) Solutions

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

$71,11 \$$	$83,22 \$$	$130,81 \$$	$130,70 \$$	$151,59 \$$
$- 12,37 \$$	$- 60,75 \$$	$- 88,79 \$$	$- 95,47 \$$	$- 82,57 \$$
$58,74 \$$	$22,47 \$$	$42,02 \$$	$35,23 \$$	$69,02 \$$

$100,16 \$$	$147,55 \$$	$119,91 \$$	$78,51 \$$	$101,56 \$$
$- 27,49 \$$	$- 76,66 \$$	$- 71,18 \$$	$- 46,75 \$$	$- 64,40 \$$
$72,67 \$$	$70,89 \$$	$48,73 \$$	$31,76 \$$	$37,16 \$$

$61,90 \$$	$58,45 \$$	$149,51 \$$	$76,81 \$$	$183,94 \$$
$- 48,72 \$$	$- 36,05 \$$	$- 56,43 \$$	$- 26,18 \$$	$- 89,48 \$$
$13,18 \$$	$22,40 \$$	$93,08 \$$	$50,63 \$$	$94,46 \$$

$60,33 \$$	$152,99 \$$	$105,48 \$$	$113,38 \$$	$119,18 \$$
$- 30,32 \$$	$- 55,44 \$$	$- 61,81 \$$	$- 61,57 \$$	$- 47,19 \$$
$30,01 \$$	$97,55 \$$	$43,67 \$$	$51,81 \$$	$71,99 \$$

$157,76 \$$	$158,38 \$$	$61,06 \$$	$96,19 \$$	$106,07 \$$
$- 89,64 \$$	$- 88,06 \$$	$- 43,20 \$$	$- 19,40 \$$	$- 83,85 \$$
$68,12 \$$	$70,32 \$$	$17,86 \$$	$76,79 \$$	$22,22 \$$

$155,70 \$$	$182,68 \$$	$126,91 \$$	$211,88 \$$	$62,00 \$$
$- 81,83 \$$	$- 78,62 \$$	$- 17,01 \$$	$- 86,42 \$$	$- 17,83 \$$
$- 35,37 \$$	$- 47,76 \$$	$- 80,15 \$$	$- 36,76 \$$	$- 27,13 \$$
$38,50 \$$	$56,30 \$$	$29,75 \$$	$88,70 \$$	$17,04 \$$

$152,30 \$$	$196,44 \$$	$139,30 \$$	$269,30 \$$	$219,59 \$$
$- 80,85 \$$	$- 32,63 \$$	$- 70,52 \$$	$- 97,50 \$$	$- 64,38 \$$
$- 14,74 \$$	$- 83,34 \$$	$- 34,43 \$$	$- 91,53 \$$	$- 64,75 \$$
$56,71 \$$	$80,47 \$$	$34,35 \$$	$80,27 \$$	$90,46 \$$