

Soustraction de Monnaie (D)

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

$$\begin{array}{r} 108,63 \$ \\ - 82,90 \$ \\ \hline \end{array} \quad \begin{array}{r} 69,33 \$ \\ - 24,86 \$ \\ \hline \end{array} \quad \begin{array}{r} 107,83 \$ \\ - 83,07 \$ \\ \hline \end{array} \quad \begin{array}{r} 109,97 \$ \\ - 30,07 \$ \\ \hline \end{array} \quad \begin{array}{r} 113,53 \$ \\ - 91,25 \$ \\ \hline \end{array}$$

$$\begin{array}{r} 123,78 \$ \\ - 45,68 \$ \\ \hline \end{array} \quad \begin{array}{r} 52,04 \$ \\ - 12,34 \$ \\ \hline \end{array} \quad \begin{array}{r} 150,93 \$ \\ - 50,99 \$ \\ \hline \end{array} \quad \begin{array}{r} 113,31 \$ \\ - 49,67 \$ \\ \hline \end{array} \quad \begin{array}{r} 98,93 \$ \\ - 11,76 \$ \\ \hline \end{array}$$

$$\begin{array}{r} 131,29 \$ \\ - 82,74 \$ \\ \hline \end{array} \quad \begin{array}{r} 166,91 \$ \\ - 94,44 \$ \\ \hline \end{array} \quad \begin{array}{r} 123,12 \$ \\ - 86,43 \$ \\ \hline \end{array} \quad \begin{array}{r} 115,71 \$ \\ - 86,15 \$ \\ \hline \end{array} \quad \begin{array}{r} 142,36 \$ \\ - 78,85 \$ \\ \hline \end{array}$$

$$\begin{array}{r} 144,68 \$ \\ - 66,93 \$ \\ \hline \end{array} \quad \begin{array}{r} 60,52 \$ \\ - 13,71 \$ \\ \hline \end{array} \quad \begin{array}{r} 115,94 \$ \\ - 74,51 \$ \\ \hline \end{array} \quad \begin{array}{r} 183,13 \$ \\ - 91,35 \$ \\ \hline \end{array} \quad \begin{array}{r} 151,12 \$ \\ - 66,53 \$ \\ \hline \end{array}$$

$$\begin{array}{r} 88,15 \$ \\ - 37,28 \$ \\ \hline \end{array} \quad \begin{array}{r} 131,67 \$ \\ - 72,16 \$ \\ \hline \end{array} \quad \begin{array}{r} 120,26 \$ \\ - 66,38 \$ \\ \hline \end{array} \quad \begin{array}{r} 163,37 \$ \\ - 82,89 \$ \\ \hline \end{array} \quad \begin{array}{r} 162,35 \$ \\ - 97,46 \$ \\ \hline \end{array}$$

$$\begin{array}{r} 90,56 \$ \\ - 30,26 \$ \\ - 39,06 \$ \\ \hline \end{array} \quad \begin{array}{r} 78,38 \$ \\ - 20,24 \$ \\ - 34,20 \$ \\ \hline \end{array} \quad \begin{array}{r} 130,81 \$ \\ - 22,69 \$ \\ - 50,46 \$ \\ \hline \end{array} \quad \begin{array}{r} 140,85 \$ \\ - 51,25 \$ \\ - 69,41 \$ \\ \hline \end{array} \quad \begin{array}{r} 212,46 \$ \\ - 21,12 \$ \\ - 97,94 \$ \\ \hline \end{array}$$

$$\begin{array}{r} 202,60 \$ \\ - 88,52 \$ \\ - 41,76 \$ \\ \hline \end{array} \quad \begin{array}{r} 118,16 \$ \\ - 16,25 \$ \\ - 30,57 \$ \\ \hline \end{array} \quad \begin{array}{r} 82,46 \$ \\ - 17,76 \$ \\ - 17,57 \$ \\ \hline \end{array} \quad \begin{array}{r} 126,61 \$ \\ - 62,15 \$ \\ - 28,00 \$ \\ \hline \end{array} \quad \begin{array}{r} 166,39 \$ \\ - 76,31 \$ \\ - 33,68 \$ \\ \hline \end{array}$$

Soustraction de Monnaie (D) Solutions

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

$108,63 \$$	$69,33 \$$	$107,83 \$$	$109,97 \$$	$113,53 \$$
$- 82,90 \$$	$- 24,86 \$$	$- 83,07 \$$	$- 30,07 \$$	$- 91,25 \$$
$25,73 \$$	$44,47 \$$	$24,76 \$$	$79,90 \$$	$22,28 \$$

$123,78 \$$	$52,04 \$$	$150,93 \$$	$113,31 \$$	$98,93 \$$
$- 45,68 \$$	$- 12,34 \$$	$- 50,99 \$$	$- 49,67 \$$	$- 11,76 \$$
$78,10 \$$	$39,70 \$$	$99,94 \$$	$63,64 \$$	$87,17 \$$

$131,29 \$$	$166,91 \$$	$123,12 \$$	$115,71 \$$	$142,36 \$$
$- 82,74 \$$	$- 94,44 \$$	$- 86,43 \$$	$- 86,15 \$$	$- 78,85 \$$
$48,55 \$$	$72,47 \$$	$36,69 \$$	$29,56 \$$	$63,51 \$$

$144,68 \$$	$60,52 \$$	$115,94 \$$	$183,13 \$$	$151,12 \$$
$- 66,93 \$$	$- 13,71 \$$	$- 74,51 \$$	$- 91,35 \$$	$- 66,53 \$$
$77,75 \$$	$46,81 \$$	$41,43 \$$	$91,78 \$$	$84,59 \$$

$88,15 \$$	$131,67 \$$	$120,26 \$$	$163,37 \$$	$162,35 \$$
$- 37,28 \$$	$- 72,16 \$$	$- 66,38 \$$	$- 82,89 \$$	$- 97,46 \$$
$50,87 \$$	$59,51 \$$	$53,88 \$$	$80,48 \$$	$64,89 \$$

$90,56 \$$	$78,38 \$$	$130,81 \$$	$140,85 \$$	$212,46 \$$
$- 30,26 \$$	$- 20,24 \$$	$- 22,69 \$$	$- 51,25 \$$	$- 21,12 \$$
$- 39,06 \$$	$- 34,20 \$$	$- 50,46 \$$	$- 69,41 \$$	$- 97,94 \$$
$21,24 \$$	$23,94 \$$	$57,66 \$$	$20,19 \$$	$93,40 \$$

$202,60 \$$	$118,16 \$$	$82,46 \$$	$126,61 \$$	$166,39 \$$
$- 88,52 \$$	$- 16,25 \$$	$- 17,76 \$$	$- 62,15 \$$	$- 76,31 \$$
$- 41,76 \$$	$- 30,57 \$$	$- 17,57 \$$	$- 28,00 \$$	$- 33,68 \$$
$72,32 \$$	$71,34 \$$	$47,13 \$$	$36,46 \$$	$56,40 \$$