Addition Multi-Nombres (G)

Évaluez chaque somme.

$$
\begin{array}{r} 1 \\ + 6 \\ + 1 \\ + 6 \\ \hline 14 \end{array}
\qquad
\begin{array}{r} 1 \\ + 3 \\ + 7 \\ + 4 \\ \hline 15 \end{array}
\qquad
\begin{array}{r} 3 \\ + 1 \\ + 7 \\ + 1 \\ \hline 12 \end{array}
\qquad
\begin{array}{r} 7 \\ + 7 \\ + 7 \\ + 2 \\ \hline 23 \end{array}
\qquad
\begin{array}{r} 9 \\ + 9 \\ + 7 \\ + 8 \\ \hline 33 \end{array}
\qquad
\begin{array}{r} 7 \\ + 7 \\ + 2 \\ + 1 \\ \hline 17 \end{array}
$$

$$
\begin{array}{r} 2 \\ + 3 \\ + 9 \\ + 5 \\ \hline 19 \end{array}
\qquad
\begin{array}{r} 6 \\ + 6 \\ + 6 \\ + 2 \\ \hline 20 \end{array}
\qquad
\begin{array}{r} 7 \\ + 5 \\ + 8 \\ + 3 \\ \hline 23 \end{array}
\qquad
\begin{array}{r} 8 \\ + 9 \\ + 8 \\ + 7 \\ \hline 32 \end{array}
\qquad
\begin{array}{r} 8 \\ + 4 \\ + 7 \\ + 8 \\ \hline 27 \end{array}
\qquad
\begin{array}{r} 1 \\ + 1 \\ + 8 \\ + 1 \\ \hline 11 \end{array}
$$

$$
\begin{array}{r} 2 \\ + 8 \\ + 7 \\ + 4 \\ \hline 21 \end{array}
\qquad
\begin{array}{r} 4 \\ + 3 \\ + 4 \\ + 9 \\ \hline 20 \end{array}
\qquad
\begin{array}{r} 4 \\ + 3 \\ + 3 \\ + 9 \\ \hline 19 \end{array}
\qquad
\begin{array}{r} 9 \\ + 8 \\ + 4 \\ + 3 \\ \hline 24 \end{array}
\qquad
\begin{array}{r} 8 \\ + 3 \\ + 4 \\ + 3 \\ \hline 18 \end{array}
\qquad
\begin{array}{r} 6 \\ + 5 \\ + 7 \\ + 4 \\ \hline 22 \end{array}
$$

$$
\begin{array}{r} 8 \\ + 9 \\ + 9 \\ + 9 \\ \hline 35 \end{array}
\qquad
\begin{array}{r} 6 \\ + 4 \\ + 8 \\ + 5 \\ \hline 23 \end{array}
\qquad
\begin{array}{r} 7 \\ + 3 \\ + 4 \\ + 4 \\ \hline 18 \end{array}
\qquad
\begin{array}{r} 1 \\ +3 \\ +1 \\ +2 \\ \hline 7 \end{array}
\qquad
\begin{array}{r} 5 \\ + 4 \\ + 2 \\ + 9 \\ \hline 20 \end{array}
\qquad
\begin{array}{r} 6 \\ + 8 \\ + 4 \\ + 2 \\ \hline 20 \end{array}
$$

Addition Multi-Nombres (G) Solutions

Évaluez chaque somme.

```
    1          1          3          7          9          7
+   6      +   3      +   1      +   7      +   9      +   7
+   1      +   7      +   7      +   7      +   7      +   2
+   6      +   4      +   1      +   2      +   8      +   1
─────      ─────      ─────      ─────      ─────      ─────
   14         15         12         23         33         17


    2          6          7          8          8          1
+   3      +   6      +   5      +   9      +   4      +   1
+   9      +   6      +   8      +   8      +   7      +   8
+   5      +   2      +   3      +   7      +   8      +   1
─────      ─────      ─────      ─────      ─────      ─────
   19         20         23         32         27         11


    2          4          4          9          8          6
+   8      +   3      +   3      +   8      +   3      +   5
+   7      +   4      +   3      +   4      +   4      +   7
+   4      +   9      +   9      +   3      +   3      +   4
─────      ─────      ─────      ─────      ─────      ─────
   21         20         19         24         18         22


    8          6          7          1          5          6
+   9      +   4      +   3      + 3        +   4      +   8
+   9      +   8      +   4      + 1        +   2      +   4
+   9      +   5      +   4      + 2        +   9      +   2
─────      ─────      ─────      ─────      ─────      ─────
   35         23         18          7         20         20
```

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