Adición en Columna (B)

Halle cada suma.

$$
\begin{array}{r} 668 \\ 85 \\ +\ 654 \\ \hline \end{array}
\qquad
\begin{array}{r} 2.224 \\ 99 \\ +\ 5.610 \\ \hline \end{array}
\qquad
\begin{array}{r} 139 \\ 88 \\ +\ 6 \\ \hline \end{array}
\qquad
\begin{array}{r} 1 \\ 494 \\ +\ 4.228 \\ \hline \end{array}
\qquad
\begin{array}{r} 4.267 \\ 65 \\ +\ 7.349 \\ \hline \end{array}
$$

$$
\begin{array}{r} 72 \\ 7 \\ +\ 609 \\ \hline \end{array}
\qquad
\begin{array}{r} 4 \\ 7.831 \\ +\ 45 \\ \hline \end{array}
\qquad
\begin{array}{r} 822 \\ 3.443 \\ +\ 6.415 \\ \hline \end{array}
\qquad
\begin{array}{r} 5 \\ 19 \\ +\ 63 \\ \hline \end{array}
\qquad
\begin{array}{r} 2.510 \\ 9.306 \\ +\ 673 \\ \hline \end{array}
$$

$$
\begin{array}{r} 1 \\ 9 \\ +\ 590 \\ \hline \end{array}
\qquad
\begin{array}{r} 31 \\ 17 \\ +\ 77 \\ \hline \end{array}
\qquad
\begin{array}{r} 3.363 \\ 799 \\ +\ 21 \\ \hline \end{array}
\qquad
\begin{array}{r} 2 \\ 3 \\ +\ 3 \\ \hline \end{array}
\qquad
\begin{array}{r} 6.009 \\ 592 \\ +\ 466 \\ \hline \end{array}
$$

$$
\begin{array}{r} 7.952 \\ 9 \\ +\ 9 \\ \hline \end{array}
\qquad
\begin{array}{r} 2 \\ 8 \\ +\ 988 \\ \hline \end{array}
\qquad
\begin{array}{r} 5 \\ 8.582 \\ +\ 8 \\ \hline \end{array}
\qquad
\begin{array}{r} 72 \\ 69 \\ +\ 2.154 \\ \hline \end{array}
\qquad
\begin{array}{r} 340 \\ 358 \\ +\ 8 \\ \hline \end{array}
$$

$$
\begin{array}{r} 403 \\ 42 \\ +\ 1 \\ \hline \end{array}
\qquad
\begin{array}{r} 587 \\ 6 \\ +\ 77 \\ \hline \end{array}
\qquad
\begin{array}{r} 5.626 \\ 98 \\ +\ 74 \\ \hline \end{array}
\qquad
\begin{array}{r} 44 \\ 2.232 \\ +\ 47 \\ \hline \end{array}
\qquad
\begin{array}{r} 731 \\ 28 \\ +\ 98 \\ \hline \end{array}
$$

Adición en Columna (B) Respuestas

Halle cada suma.

```
   668        2.224        139           1       4.267
    85           99         88         494          65
+  654      + 5.610       +   6     + 4.228     + 7.349
 1.407        7.933        233       4.723      11.681


    72            4        822           5       2.510
     7        7.831      3.443          19       9.306
+  609      +    45     + 6.415      +   63     +   673
   688        7.880     10.680          87      12.489


     1           31      3.363           2       6.009
     9           17        799           3         592
+  590      +    77     +    21      +    3     +   466
   600          125      4.183           8       7.067


 7.952            2          5          72         340
     9            8      8.582          69         358
+    9      +   988     +    8     + 2.154     +     8
 7.970          998      8.595       2.295         706


   403          587      5.626          44         731
    42            6         98       2.232          28
+    1      +    77     +   74      +   47     +    98
   446          670      5.798       2.323         857
```

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