Various Multi-Digit Addition (D)

Find each sum.

```
  6679        452         71          20         573        6781
+  763      +  67       + 76        + 20       +1614      +  766
+  665      + 724       + 36        +6260      +4873      +  648


   949         87        873          64          46          76
 +3307      + 198      +  40        + 20       +8301      +  211
 +  52      +4663      + 597        + 23       +  10       +9398


   291        1745       4086        203        7760         604
 +5115      +  25      +  743      +  653      +  24       +   13
 +  375     +5751      +   22      +  621      +  15       +8775


    85          30       4279          50          64         397
 +8424      +4469      +  937       +  54       +129       +  886
 +   89     +  733      +2500       +437       +  64       +  155
```

Various Multi-Digit Addition (D) Answers

Find each sum.

$$
\begin{array}{r} 6679 \\ +\ 763 \\ +\ 665 \\ \hline 8107 \end{array}
\qquad
\begin{array}{r} 452 \\ +\ 67 \\ +\ 724 \\ \hline 1243 \end{array}
\qquad
\begin{array}{r} 71 \\ +\ 76 \\ +\ 36 \\ \hline 183 \end{array}
\qquad
\begin{array}{r} 20 \\ +\ 20 \\ +6260 \\ \hline 6300 \end{array}
\qquad
\begin{array}{r} 573 \\ +1614 \\ +4873 \\ \hline 7060 \end{array}
\qquad
\begin{array}{r} 6781 \\ +\ 766 \\ +\ 648 \\ \hline 8195 \end{array}
$$

$$
\begin{array}{r} 949 \\ +3307 \\ +\ 52 \\ \hline 4308 \end{array}
\qquad
\begin{array}{r} 87 \\ +\ 198 \\ +4663 \\ \hline 4948 \end{array}
\qquad
\begin{array}{r} 873 \\ +\ 40 \\ +\ 597 \\ \hline 1510 \end{array}
\qquad
\begin{array}{r} 64 \\ +\ 20 \\ +\ 23 \\ \hline 107 \end{array}
\qquad
\begin{array}{r} 46 \\ +8301 \\ +\ 10 \\ \hline 8357 \end{array}
\qquad
\begin{array}{r} 76 \\ +\ 211 \\ +9398 \\ \hline 9685 \end{array}
$$

$$
\begin{array}{r} 291 \\ +5115 \\ +\ 375 \\ \hline 5781 \end{array}
\qquad
\begin{array}{r} 1745 \\ +\ 25 \\ +5751 \\ \hline 7521 \end{array}
\qquad
\begin{array}{r} 4086 \\ +\ 743 \\ +\ 22 \\ \hline 4851 \end{array}
\qquad
\begin{array}{r} 203 \\ +\ 653 \\ +\ 621 \\ \hline 1477 \end{array}
\qquad
\begin{array}{r} 7760 \\ +\ 24 \\ +\ 15 \\ \hline 7799 \end{array}
\qquad
\begin{array}{r} 604 \\ +\ 13 \\ +8775 \\ \hline 9392 \end{array}
$$

$$
\begin{array}{r} 85 \\ +8424 \\ +\ 89 \\ \hline 8598 \end{array}
\qquad
\begin{array}{r} 30 \\ +4469 \\ +\ 733 \\ \hline 5232 \end{array}
\qquad
\begin{array}{r} 4279 \\ +\ 937 \\ +2500 \\ \hline 7716 \end{array}
\qquad
\begin{array}{r} 50 \\ +\ 54 \\ +437 \\ \hline 541 \end{array}
\qquad
\begin{array}{r} 64 \\ +129 \\ +\ 64 \\ \hline 257 \end{array}
\qquad
\begin{array}{r} 397 \\ +\ 886 \\ +\ 155 \\ \hline 1438 \end{array}
$$