

Four-Digit Addition (F)

Find each sum.

5609	1287	2818	3901	9144	7830
+ 3103	+ 9424	+ 2974	+ 2833	+ 8191	+ 5473
+ 7667	+ 6247	+ 8997	+ 8499	+ 3296	+ 2611
+ 6529	+ 7188	+ 5012	+ 6985	+ 6574	+ 1754
+ 8912	+ 4199	+ 2099	+ 9667	+ 7774	+ 5087
+ 5361	+ 4568	+ 8539	+ 4820	+ 4291	+ 2747

4042	6100	3005	6507	6586	4362
+ 5161	+ 2760	+ 3249	+ 8312	+ 1796	+ 4780
+ 2891	+ 2640	+ 6725	+ 2453	+ 6673	+ 6213
+ 6888	+ 5189	+ 5475	+ 8447	+ 9491	+ 4042
+ 1899	+ 6261	+ 6252	+ 3862	+ 2399	+ 2707
+ 3372	+ 6035	+ 1464	+ 9656	+ 7318	+ 3513

9086	8774	8368	1225	8514	7159
+ 8652	+ 9945	+ 9480	+ 8560	+ 6449	+ 7201
+ 8946	+ 3136	+ 1839	+ 5536	+ 5520	+ 6575
+ 7967	+ 8020	+ 3409	+ 9139	+ 8129	+ 2169
+ 8166	+ 6819	+ 5700	+ 2551	+ 5294	+ 7737
+ 8358	+ 5215	+ 8558	+ 3466	+ 6801	+ 5412

6573	8686	6312	5240	9144	1909
+ 5380	+ 5851	+ 7965	+ 3404	+ 2543	+ 5192
+ 5580	+ 6422	+ 1154	+ 5292	+ 3810	+ 1989
+ 8393	+ 5952	+ 5051	+ 5482	+ 7272	+ 2529
+ 3290	+ 2115	+ 6146	+ 9595	+ 6887	+ 1555
+ 6390	+ 5818	+ 4708	+ 1338	+ 1112	+ 7448

Four-Digit Addition (F) Answers

Find each sum.

$$\begin{array}{r} 5609 \\ + 3103 \\ + 7667 \\ + 6529 \\ + 8912 \\ + 5361 \\ \hline 37181 \end{array}$$

$$\begin{array}{r} 1287 \\ + 9424 \\ + 6247 \\ + 7188 \\ + 4199 \\ + 4568 \\ \hline 32913 \end{array}$$

$$\begin{array}{r} 2818 \\ + 2974 \\ + 8997 \\ + 5012 \\ + 2099 \\ + 8539 \\ \hline 30439 \end{array}$$

$$\begin{array}{r} 3901 \\ + 2833 \\ + 8499 \\ + 6985 \\ + 9667 \\ + 4820 \\ \hline 36705 \end{array}$$

$$\begin{array}{r} 9144 \\ + 8191 \\ + 3296 \\ + 6574 \\ + 7774 \\ + 4291 \\ \hline 39270 \end{array}$$

$$\begin{array}{r} 7830 \\ + 5473 \\ + 2611 \\ + 1754 \\ + 5087 \\ + 2747 \\ \hline 25502 \end{array}$$

$$\begin{array}{r} 4042 \\ + 5161 \\ + 2891 \\ + 6888 \\ + 1899 \\ + 3372 \\ \hline 24253 \end{array}$$

$$\begin{array}{r} 6100 \\ + 2760 \\ + 2640 \\ + 5189 \\ + 6261 \\ + 6035 \\ \hline 28985 \end{array}$$

$$\begin{array}{r} 3005 \\ + 3249 \\ + 6725 \\ + 5475 \\ + 6252 \\ + 1464 \\ \hline 26170 \end{array}$$

$$\begin{array}{r} 6507 \\ + 8312 \\ + 2453 \\ + 8447 \\ + 3862 \\ + 9656 \\ \hline 39237 \end{array}$$

$$\begin{array}{r} 6586 \\ + 1796 \\ + 6673 \\ + 9491 \\ + 2399 \\ + 7318 \\ \hline 34263 \end{array}$$

$$\begin{array}{r} 4362 \\ + 4780 \\ + 6213 \\ + 4042 \\ + 2707 \\ + 3513 \\ \hline 25617 \end{array}$$

$$\begin{array}{r} 9086 \\ + 8652 \\ + 8946 \\ + 7967 \\ + 8166 \\ + 8358 \\ \hline 51175 \end{array}$$

$$\begin{array}{r} 8774 \\ + 9945 \\ + 3136 \\ + 8020 \\ + 6819 \\ + 5215 \\ \hline 41909 \end{array}$$

$$\begin{array}{r} 8368 \\ + 9480 \\ + 1839 \\ + 3409 \\ + 5700 \\ + 8558 \\ \hline 37354 \end{array}$$

$$\begin{array}{r} 1225 \\ + 8560 \\ + 5536 \\ + 9139 \\ + 2551 \\ + 3466 \\ \hline 30477 \end{array}$$

$$\begin{array}{r} 8514 \\ + 6449 \\ + 5520 \\ + 8129 \\ + 5294 \\ + 6801 \\ \hline 40707 \end{array}$$

$$\begin{array}{r} 7159 \\ + 7201 \\ + 6575 \\ + 2169 \\ + 7737 \\ + 5412 \\ \hline 36253 \end{array}$$

$$\begin{array}{r} 6573 \\ + 5380 \\ + 5580 \\ + 8393 \\ + 3290 \\ + 6390 \\ \hline 35606 \end{array}$$

$$\begin{array}{r} 8686 \\ + 5851 \\ + 6422 \\ + 5952 \\ + 2115 \\ + 5818 \\ \hline 34844 \end{array}$$

$$\begin{array}{r} 6312 \\ + 7965 \\ + 1154 \\ + 5051 \\ + 6146 \\ + 4708 \\ \hline 31336 \end{array}$$

$$\begin{array}{r} 5240 \\ + 3404 \\ + 5292 \\ + 5482 \\ + 9595 \\ + 1338 \\ \hline 30351 \end{array}$$

$$\begin{array}{r} 9144 \\ + 2543 \\ + 3810 \\ + 7272 \\ + 6887 \\ + 1112 \\ \hline 30768 \end{array}$$

$$\begin{array}{r} 1909 \\ + 5192 \\ + 1989 \\ + 2529 \\ + 1555 \\ + 7448 \\ \hline 20622 \end{array}$$