

Four-Digit Addition (B)

Find each sum.

$$\begin{array}{r} 3930 \\ + 4849 \\ + 6171 \\ + 2484 \\ \hline \end{array}$$

$$\begin{array}{r} 8297 \\ + 7573 \\ + 4634 \\ + 5728 \\ \hline \end{array}$$

$$\begin{array}{r} 1339 \\ + 9393 \\ + 9417 \\ + 9389 \\ \hline \end{array}$$

$$\begin{array}{r} 4584 \\ + 5248 \\ + 1520 \\ + 2362 \\ \hline \end{array}$$

$$\begin{array}{r} 6465 \\ + 8825 \\ + 5299 \\ + 3544 \\ \hline \end{array}$$

$$\begin{array}{r} 4670 \\ + 6871 \\ + 2642 \\ + 1689 \\ \hline \end{array}$$

$$\begin{array}{r} 6144 \\ + 9655 \\ + 9108 \\ + 9943 \\ \hline \end{array}$$

$$\begin{array}{r} 1034 \\ + 4714 \\ + 7486 \\ + 8170 \\ \hline \end{array}$$

$$\begin{array}{r} 4307 \\ + 3254 \\ + 7962 \\ + 6150 \\ \hline \end{array}$$

$$\begin{array}{r} 5016 \\ + 7188 \\ + 7797 \\ + 7760 \\ \hline \end{array}$$

$$\begin{array}{r} 9216 \\ + 7003 \\ + 3060 \\ + 9361 \\ \hline \end{array}$$

$$\begin{array}{r} 2018 \\ + 6923 \\ + 3829 \\ + 9610 \\ \hline \end{array}$$

$$\begin{array}{r} 8473 \\ + 3719 \\ + 7935 \\ + 4897 \\ \hline \end{array}$$

$$\begin{array}{r} 4401 \\ + 9922 \\ + 9819 \\ + 6585 \\ \hline \end{array}$$

$$\begin{array}{r} 5831 \\ + 7015 \\ + 8391 \\ + 6687 \\ \hline \end{array}$$

$$\begin{array}{r} 7088 \\ + 4827 \\ + 4356 \\ + 3310 \\ \hline \end{array}$$

$$\begin{array}{r} 8827 \\ + 9820 \\ + 2696 \\ + 2397 \\ \hline \end{array}$$

$$\begin{array}{r} 8734 \\ + 4729 \\ + 6328 \\ + 3964 \\ \hline \end{array}$$

$$\begin{array}{r} 7326 \\ + 5299 \\ + 2604 \\ + 5612 \\ \hline \end{array}$$

$$\begin{array}{r} 6922 \\ + 8812 \\ + 8368 \\ + 5117 \\ \hline \end{array}$$

$$\begin{array}{r} 7198 \\ + 1319 \\ + 7488 \\ + 4136 \\ \hline \end{array}$$

$$\begin{array}{r} 7563 \\ + 5506 \\ + 3995 \\ + 2166 \\ \hline \end{array}$$

$$\begin{array}{r} 4783 \\ + 7979 \\ + 3267 \\ + 3008 \\ \hline \end{array}$$

$$\begin{array}{r} 2994 \\ + 9277 \\ + 6358 \\ + 5237 \\ \hline \end{array}$$

Four-Digit Addition (B) Answers

Find each sum.

3930 + 4849 + 6171 + 2484 <hr/> 17434	8297 + 7573 + 4634 + 5728 <hr/> 26232	1339 + 9393 + 9417 + 9389 <hr/> 29538	4584 + 5248 + 1520 + 2362 <hr/> 13714	6465 + 8825 + 5299 + 3544 <hr/> 24133	4670 + 6871 + 2642 + 1689 <hr/> 15872
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6144 + 9655 + 9108 + 9943 <hr/> 34850	1034 + 4714 + 7486 + 8170 <hr/> 21404	4307 + 3254 + 7962 + 6150 <hr/> 21673	5016 + 7188 + 7797 + 7760 <hr/> 27761	9216 + 7003 + 3060 + 9361 <hr/> 28640	2018 + 6923 + 3829 + 9610 <hr/> 22380
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8473 + 3719 + 7935 + 4897 <hr/> 25024	4401 + 9922 + 9819 + 6585 <hr/> 30727	5831 + 7015 + 8391 + 6687 <hr/> 27924	7088 + 4827 + 4356 + 3310 <hr/> 19581	8827 + 9820 + 2696 + 2397 <hr/> 23740	8734 + 4729 + 6328 + 3964 <hr/> 23755
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7326 + 5299 + 2604 + 5612 <hr/> 20841	6922 + 8812 + 8368 + 5117 <hr/> 29219	7198 + 1319 + 7488 + 4136 <hr/> 20141	7563 + 5506 + 3995 + 2166 <hr/> 19230	4783 + 7979 + 3267 + 3008 <hr/> 19037	2994 + 9277 + 6358 + 5237 <hr/> 23866
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