

Adding 4-digit Numbers With No Carrying

LO: I can add 4-digit numbers.

$$\begin{array}{r} 1 \quad 2541 \\ + 5235 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 2 \quad 7114 \\ + 2372 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 3 \quad 6280 \\ + 2704 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 4 \quad 2854 \\ + 4042 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 5 \quad 4672 \\ + 4221 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 6 \quad 6091 \\ + 3604 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 7 \quad 4472 \\ + 5226 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 8 \quad 5828 \\ + 3031 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 9 \quad 4482 \\ + 5502 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 10 \quad 7023 \\ + 1445 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 11 \quad 4661 \\ + 3238 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 12 \quad 3668 \\ + 4131 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 13 \quad 7002 \\ + 2755 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 14 \quad 5192 \\ + 3203 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 15 \quad 4927 \\ + 4031 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 16 \quad 7731 \\ + 2164 \\ \hline \\ \hline \end{array}$$

Challenge:

$$\begin{array}{r} 1 \quad 3_2_ \\ + _375 \\ \hline 78_8 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \quad __36 \\ + 57_3 \\ \hline 787_ \\ \hline \end{array}$$

$$\begin{array}{r} 3 \quad 4_ _1 \\ + _306 \\ \hline 888_ \\ \hline \end{array}$$

$$\begin{array}{r} 4 \quad 62_ _ \\ + 3_84 \\ \hline _688 \\ \hline \end{array}$$

Adding 4-digit Numbers With No Carrying: Answers

question	answer
1	7776
2	9486
3	8984
4	6896
5	8893
6	9695
7	9698
8	8859
9	9984
10	8468
11	7899
12	7799
13	9757
14	8395
15	8958
16	9895
Challenge.	
1	$3523 + 4375 = 7898$
2	$2136 + 5743 = 7879$
3	$4581 + 4306 = 8887$
4	$6204 + 3484 = 9688$