

Addition 4×4

Column method · 10 problems

1

$$\begin{array}{r} 7427 \\ + 2996 \\ \hline \end{array}$$

2

$$\begin{array}{r} 5406 \\ + 6200 \\ \hline \end{array}$$

3

$$\begin{array}{r} 2315 \\ + 9002 \\ \hline \end{array}$$

4

$$\begin{array}{r} 3865 \\ + 4928 \\ \hline \end{array}$$

5

$$\begin{array}{r} 6200 \\ + 2481 \\ \hline \end{array}$$

6

$$\begin{array}{r} 7940 \\ + 5445 \\ \hline \end{array}$$

7

$$\begin{array}{r} 2502 \\ + 7880 \\ \hline \end{array}$$

8

$$\begin{array}{r} 3820 \\ + 3358 \\ \hline \end{array}$$

Addition ~~4~~ × ~~4~~

Column method · 10 problems

9

$$\begin{array}{r} 9023 \\ + 8709 \\ \hline \end{array}$$

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10

$$\begin{array}{r} 8287 \\ + 6458 \\ \hline \end{array}$$

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Answer key

Addition 4x4 · 10 problems

FOR THE GROWN-UP

1	$7427 + 2996$	10423	4	$3865 + 4928$	8793	7	$2502 + 7880$	10382	10	$8287 + 6458$	14745
2	$5406 + 6200$	11606	5	$6200 + 2481$	8681	8	$3820 + 3358$	7178			
3	$2315 + 9002$	11317	6	$7940 + 5445$	13385	9	$9023 + 8709$	17732			