

Name : _____

Missing Digits

Sheet 1

Fill in the missing digits to make the decimal addition true.

1) $_09.83$

+ $61._31$

$7_1.6_1$

2) $8_8.7_9$

+ $4.65_$

$82._401$

3) $24_ .6$

+ $5_3.15_$

$_69.753$

4) $46_ .502$

+ $9_0.854$

$1_34.35_$

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5) $6_ .319$

+ $1._51$

63.1_0

7) 2.2_9

+ $455.81_$

$4_8._86$

8) $_04.527$

+ $14_ .05$

$10_1.577$

10) $_5.974$

+ $563.05_$

$59_ .033$

11) 12.5_3

+ 330.85

$3_3.443$

12) 7.472

+ $8_2.8_1$

$_80.32_$

Name : _____

Answer key

Missing Digits

Sheet 1

Fill in the missing digits to make the decimal addition true.

$$\begin{array}{r} 1) \quad \underline{7}09.83 \\ + \quad 61.\underline{8}31 \\ \hline \underline{77}1.6\underline{6}1 \end{array}$$

$$\begin{array}{r} 2) \quad 8\underline{2}8.7\underline{4}9 \\ + \quad 4.65\underline{2} \\ \hline \underline{832}.\underline{4}01 \end{array}$$

$$\begin{array}{r} 3) \quad 24\underline{6}.6 \\ + \quad 5\underline{2}3.15\underline{3} \\ \hline \underline{769}.753 \end{array}$$

$$\begin{array}{r} 4) \quad 46\underline{3}.502 \\ + \quad 9\underline{7}0.854 \\ \hline 1\underline{4}34.35\underline{6} \end{array}$$

$$\begin{array}{r} 5) \quad 6\underline{1}.319 \\ + \quad 1.\underline{8}51 \\ \hline 63.1\underline{7}0 \end{array}$$

$$\begin{array}{r} 7) \quad 2.2\underline{6}9 \\ + \quad 455.81\underline{7} \\ \hline 4\underline{5}8.\underline{0}8\underline{6} \end{array}$$

$$\begin{array}{r} 8) \quad \underline{9}04.527 \\ + \quad 14\underline{7}.05 \\ \hline 10\underline{5}1.577 \end{array}$$

$$\begin{array}{r} 10) \quad \underline{3}5.974 \\ + \quad 563.05\underline{9} \\ \hline 59\underline{9}.033 \end{array}$$

$$\begin{array}{r} 11) \quad 12.5\underline{9}3 \\ + \quad 330.85 \\ \hline 3\underline{4}3.443 \end{array}$$

$$\begin{array}{r} 12) \quad 7.472 \\ + \quad 8\underline{7}2.8\underline{5}1 \\ \hline \underline{880}.32\underline{3} \end{array}$$

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