

Name:

My Math Homework – 4

Date:

Monday	Tuesday	Wednesday	Thursday
Find the product. $18 \times 524 =$	Find the product. $16 \times 48 =$	Find the product. $103 \times 91 =$	Find the product. $91 \times 548 =$
Find the quotient. $12 \overline{) 996}$	Find the quotient. $15 \overline{) 1,230}$	Find the quotient. $8 \overline{) 544}$	Find the quotient. $7 \overline{) 1,106}$
Find the sum. $\begin{array}{r} 22.66 \\ + 1.40 \\ \hline \end{array}$	Find the difference. $\begin{array}{r} 29.22 \\ - 27.54 \\ \hline \end{array}$	Find the sum. $88.51 + 4.8 =$	Find the difference. $16.98 - 11.08 =$
$<, >, \text{ or } =$ $33.88 \underline{\hspace{1cm}} 33.80$ $62.90 \underline{\hspace{1cm}} 62.09$	$<, >, \text{ or } =$ $99.01 \underline{\hspace{1cm}} 99.10$ $55.405 \underline{\hspace{1cm}} 55.045$	$<, >, \text{ or } =$ $31.010 \underline{\hspace{1cm}} 31.01$ $49.220 \underline{\hspace{1cm}} 49.22$	$<, >, \text{ or } =$ $10.001 \underline{\hspace{1cm}} 10.01$ $20.10 \underline{\hspace{1cm}} 20.1$
Solve. $(7+5) \div 6 + 10^2$	Add parenthesis to the expression below. $63 - 15 + 4 \times 5$	Solve. $4 [5 (12+3) - 2] - 7$	Write two expressions where the solution is 4.
Find the factors. Prime or Composite? 16:	Find the factors. Prime or Composite? 21:	Find the factors. Prime or Composite? 42:	Find the factors. Prime or Composite? 83:
Order the numbers from greatest to least. 56.01, 56.10, 56.011	Order the numbers from greatest to least. 44.012, 44.102, 44.120	Order the numbers from greatest to least. 6.002, 6.200, 6.020	Order the numbers from greatest to least. 73.05, 74.01, 73.50
What is the value of the underlined digit? 5,6 <u>7</u> 8.321	What is the value of the underlined digit? 5,678. <u>3</u> 21	What is the value of the underlined digit? <u>5</u> ,678.321	What is the value of the underlined digit? 5,678.32 <u>1</u>
Find the Product. $8 \times 8 =$ $7 \times 7 =$ $8 \times 9 =$ $9 \times 9 =$ $7 \times 6 =$	Find the Product. $\begin{array}{cccc} 12 & 12 & 12 & 12 \\ \times 10 & \times 1 & \times 0.1 & \times 0.01 \end{array}$	Find the Product. $\begin{array}{cccc} 6 & 6 & 6 & 6 \\ \times 10 & \times 1 & \times 0.1 & \times 0.01 \end{array}$	Find the Product. $\begin{array}{cccc} 33 & 33 & 33 & 33 \\ \times 10 & \times 1 & \times 0.1 & \times 0.01 \end{array}$
Solve. $7.4 \times 1 =$ $7.4 \times 10 =$ $7.4 \times 100 =$ $7.4 \times 1,000 =$	Solve. $45.3 \div 1 =$ $45.3 \div 10 =$ $45.3 \div 100 =$ $45.3 \div 1,000 =$	Solve. $3.28 \times 10 =$ $3.28 \times 10^2 =$ $3.28 \times 10^3 =$ $3.28 \times 10^4 =$	Solve. $73.1 \div 10 =$ $73.1 \div 10^2 =$ $73.1 \div 10^3 =$ $73.1 \div 10^4 =$

My Work

Monday	Tuesday
Wednesday	Thursday

My Progress

MONDAY	TUESDAY	WEDNESDAY	THURSDAY
# of questions _____	# of questions _____	# of questions _____	# of questions _____
# correct _____	# correct _____	# correct _____	# correct _____
I need more help with... _____	I need more help with... _____	I need more help with... _____	I need more help with... _____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

Monday	Tuesday	Wednesday	Thursday
Find the product. $18 \times 524 = \mathbf{9,432}$	Find the product. $16 \times 48 = \mathbf{768}$	Find the product. $103 \times 91 = \mathbf{9,373}$	Find the product. $91 \times 548 = \mathbf{49,868}$
Find the quotient. $\begin{array}{r} 83 \\ 12 \overline{) 996} \end{array}$	Find the quotient. $\begin{array}{r} 82 \\ 15 \overline{) 1,230} \end{array}$	Find the quotient. $\begin{array}{r} 68 \\ 8 \overline{) 544} \end{array}$	Find the quotient. $\begin{array}{r} 158 \\ 7 \overline{) 1,106} \end{array}$
Find the sum. $\begin{array}{r} 22.66 \\ + 1.40 \\ \hline \end{array} \mathbf{24.06}$	Find the difference. $\begin{array}{r} 29.22 \\ - 27.54 \\ \hline \end{array} \mathbf{1.68}$	Find the sum. $88.51 + 4.8 = \mathbf{93.31}$	Find the difference. $16.98 - 11.08 = \mathbf{5.9}$
<, >, or = $33.88 \mathbf{>} 33.80$ $62.90 \mathbf{>} 62.09$	<, >, or = $99.01 \mathbf{<} 99.10$ $55.405 \mathbf{>} 55.045$	<, >, or = $31.010 \mathbf{=} 31.01$ $49.220 \mathbf{=} 49.22$	<, >, or = $10.001 \mathbf{<} 10.01$ $20.10 \mathbf{=} 20.1$
Solve. $(7+5) \div 6 + 10^2$ $\mathbf{102}$	Add parenthesis to the expression below. $63 - 15 + \mathbf{(4 \times 5)}$	Solve. $4 [5 (12+3) - 2] - 7$ $\mathbf{285}$	Write two expressions where the solution is 4.
Find the factors. Prime or Composite? $16: \mathbf{1, 2, 4, 8, 16}$ $\mathbf{composite}$	Find the factors. Prime or Composite? $21: \mathbf{1, 3, 7, 21}$ $\mathbf{composite}$	Find the factors. Prime or Composite? $42: \mathbf{1, 2, 3, 6, 7, 14, 21, 42}$ $\mathbf{composite}$	Find the factors. Prime or Composite? $83: \mathbf{1, 83}$ $\mathbf{prime}$
Order the numbers from greatest to least. $56.01, 56.10, 56.011$ $\mathbf{56.10, 56.011, 56.01}$	Order the numbers from greatest to least. $44.012, 44.102, 44.120$ $\mathbf{44.120, 44.102, 44.012}$	Order the numbers from greatest to least. $6.002, 6.200, 6.020$ $\mathbf{6.200, 6.020, 6.002}$	Order the numbers from greatest to least. $73.05, 74.01, 73.50$ $\mathbf{74.01, 73.50, 73.05}$
What is the value of the underlined digit? $5,\underline{6}78.321$ $\mathbf{ones}$	What is the value of the underlined digit? $5,678.\underline{3}21$ $\mathbf{Hundredths}$	What is the value of the underlined digit? $5,\underline{6}78.321$ $\mathbf{Thousands}$	What is the value of the underlined digit? $5,678.\underline{3}21$ $\mathbf{thousandths}$
Find the Product. $8 \times 8 = \mathbf{64}$ $7 \times 7 = \mathbf{49}$ $8 \times 9 = \mathbf{72}$ $9 \times 9 = \mathbf{81}$ $7 \times 6 = \mathbf{42}$	Find the Product. $\begin{array}{r} 12 \quad 12 \quad 12 \quad 12 \\ \times 10 \quad \times 1 \quad \times 0.1 \quad \times 0.01 \\ \hline \end{array} \mathbf{120 \quad 12 \quad 1.2 \quad 0.12}$	Find the Product. $\begin{array}{r} 6 \quad 6 \quad 6 \quad 6 \\ \times 10 \quad \times 1 \quad \times 0.1 \quad \times 0.01 \\ \hline \end{array} \mathbf{60 \quad 6 \quad 0.6 \quad 0.06}$	Find the Product. $\begin{array}{r} 33 \quad 33 \quad 33 \quad 33 \\ \times 10 \quad \times 1 \quad \times 0.1 \quad \times 0.01 \\ \hline \end{array} \mathbf{330 \quad 33 \quad 3.3 \quad 0.33}$
Solve. $7.4 \times 1 = \mathbf{7.4}$ $7.4 \times 10 = \mathbf{74}$ $7.4 \times 100 = \mathbf{740}$ $7.4 \times 1,000 = \mathbf{7400}$	Solve. $45.3 \div 1 = \mathbf{45.3}$ $45.3 \div 10 = \mathbf{4.53}$ $45.3 \div 100 = \mathbf{.453}$ $45.3 \div 1,000 = \mathbf{.0453}$	Solve. $3.28 \times 10 = \mathbf{32.8}$ $3.28 \times 10^2 = \mathbf{328}$ $3.28 \times 10^3 = \mathbf{3,280}$ $3.28 \times 10^4 = \mathbf{32,800}$	Solve. $73.1 \div 10 = \mathbf{7.31}$ $73.1 \div 10^2 = \mathbf{.731}$ $73.1 \div 10^3 = \mathbf{.0731}$ $73.1 \div 10^4 = \mathbf{.00731}$