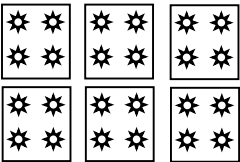
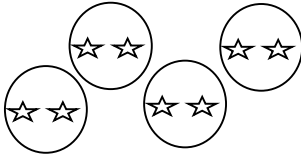


Name:

My Math Homework - 2

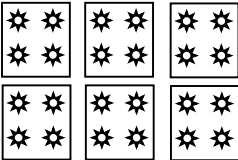
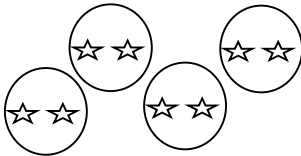
Monday	Tuesday	Wednesday	Thursday
Find the product. $18 \times 342 =$	Find the product. $88 \times 664 =$	Find the product. $43 \times 823 =$	Find the product. $98 \times 920 =$
Find the quotient. $13 \overline{)325}$	Find the quotient. $14 \overline{)1162}$	Find the quotient. $9 \overline{)549}$	Find the quotient. $15 \overline{)1005}$
Find the sum. $\begin{array}{r} 4.22 \\ + 8.13 \\ \hline \end{array}$	Find the sum. $\begin{array}{r} 92.9 \\ + 9.2 \\ \hline \end{array}$	Find the sum. $199.13 + 75.2 =$	Find the sum. $55.14 + 7.82 =$
Find the difference. $\begin{array}{r} 98.19 \\ - 14.03 \\ \hline \end{array}$	Find the difference. $64.09 - 8.8 =$	Find the difference. $29.9 - 18.82 =$	Find the difference. $75.11 - 4.4 =$
Simplify each fraction. $\frac{8}{10}$ $\frac{2}{8}$	Simplify each fraction. $\frac{7}{21}$ $\frac{3}{12}$	Simplify each fraction. $\frac{6}{10}$ $\frac{9}{21}$	Simplify each fraction. $\frac{5}{20}$ $\frac{3}{24}$
Find the Product. $7 \times 7 =$ $7 \times 9 =$ $7 \times 3 =$ $7 \times 6 =$ $7 \times 12 =$ $7 \times 11 =$	Find the Product. $9 \times 7 =$ $9 \times 9 =$ $9 \times 3 =$ $9 \times 6 =$ $9 \times 12 =$ $9 \times 11 =$	Find the Product. $8 \times 7 =$ $8 \times 9 =$ $8 \times 3 =$ $8 \times 6 =$ $8 \times 12 =$ $8 \times 11 =$	Find the Product. $12 \times 7 =$ $12 \times 9 =$ $12 \times 3 =$ $12 \times 6 =$ $12 \times 12 =$ $12 \times 11 =$
List 5 multiples of. 2: 4: 6:	List 5 multiples of. 3: 5: 7:	List 5 multiples of. 8: 9: 10:	List 5 multiples of. 15: 22: 30:
List the factors of. 36: 7:	List the factors of. 9: 33:	List the factors of. 41: 50:	List the factors of. 12: 30:
Solve. $8^2 + 3(36 \div 6) - 2$	Add parenthesis to the expression below. $7 - 3 \times 4 + 6$	Solve. $300 - 7[4(3 + 5)] + 3^3$	Write two expressions where the solution is 28 .
What multiplication and division problem does this model represent? 	What multiplication and division problem does this model represent? 	Draw a model to represent the following problem.	Draw a model to represent the following problem.

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. $18 \times 342 = \mathbf{6,156}$	Find the product. $88 \times 664 = \mathbf{58,432}$	Find the product. $43 \times 823 = \mathbf{35,389}$	Find the product. $98 \times 920 = \mathbf{90,160}$
Find the quotient. $13 \overline{) 325} \mathbf{25}$	Find the quotient. $14 \overline{) 1162} \mathbf{83}$	Find the quotient. $9 \overline{) 549} \mathbf{61}$	Find the quotient. $15 \overline{) 1005} \mathbf{67}$
Find the sum. $\begin{array}{r} 4.22 \\ + 8.13 \\ \hline \end{array} \mathbf{12.35}$	Find the sum. $\begin{array}{r} 92.9 \\ + 9.2 \\ \hline \end{array} \mathbf{102.1}$	Find the sum. $199.13 + 75.2 = \mathbf{274.33}$	Find the sum. $55.14 + 7.82 = \mathbf{62.96}$
Find the difference. $\begin{array}{r} 98.19 \\ - 14.03 \\ \hline \end{array} \mathbf{84.16}$	Find the difference. $64.09 - 8.8 = \mathbf{55.29}$	Find the difference. $29.9 - 18.82 = \mathbf{11.08}$	Find the difference. $75.11 - 4.4 = \mathbf{70.71}$
Simplify each fraction. $\frac{8}{10} = \frac{\mathbf{4}}{\mathbf{5}}$ $\frac{2}{8} = \frac{\mathbf{1}}{\mathbf{4}}$	Simplify each fraction. $\frac{7}{21} = \frac{\mathbf{1}}{\mathbf{3}}$ $\frac{3}{12} = \frac{\mathbf{1}}{\mathbf{4}}$	Simplify each fraction. $\frac{6}{10} = \frac{\mathbf{3}}{\mathbf{5}}$ $\frac{9}{21} = \frac{\mathbf{3}}{\mathbf{7}}$	Simplify each fraction. $\frac{5}{20} = \frac{\mathbf{1}}{\mathbf{4}}$ $\frac{3}{24} = \frac{\mathbf{1}}{\mathbf{8}}$
Find the Product. $7 \times 7 = \mathbf{49}$ $7 \times 9 = \mathbf{63}$ $7 \times 3 = \mathbf{21}$ $7 \times 6 = \mathbf{42}$ $7 \times 12 = \mathbf{84}$ $7 \times 11 = \mathbf{77}$	Find the Product. $9 \times 7 = \mathbf{63}$ $9 \times 9 = \mathbf{81}$ $9 \times 3 = \mathbf{27}$ $9 \times 6 = \mathbf{54}$ $9 \times 12 = \mathbf{108}$ $9 \times 11 = \mathbf{99}$	Find the Product. $8 \times 7 = \mathbf{56}$ $8 \times 9 = \mathbf{72}$ $8 \times 3 = \mathbf{24}$ $8 \times 6 = \mathbf{48}$ $8 \times 12 = \mathbf{96}$ $8 \times 11 = \mathbf{88}$	Find the Product. $12 \times 7 = \mathbf{84}$ $12 \times 9 = \mathbf{108}$ $12 \times 3 = \mathbf{36}$ $12 \times 6 = \mathbf{72}$ $12 \times 12 = \mathbf{144}$ $12 \times 11 = \mathbf{132}$
List 5 multiples of. 2: $\mathbf{2, 4, 6, 8, 10}$ 4: $\mathbf{4, 8, 12, 16, 20}$ 6: $\mathbf{6, 12, 18, 24, 30}$	List 5 multiples of. 3: $\mathbf{3, 6, 9, 12, 15}$ 5: $\mathbf{5, 10, 15, 20, 25}$ 7: $\mathbf{7, 14, 21, 28, 35}$	List 5 multiples of. 8: $\mathbf{8, 16, 24, 32, 40}$ 9: $\mathbf{9, 18, 27, 36, 45}$ 10: $\mathbf{10, 20, 30, 40, 50}$	List 5 multiples of. 15: $\mathbf{15, 30, 45, 60, 75}$ 22: $\mathbf{22, 44, 66, 88, 110}$ 30: $\mathbf{30, 60, 90, 120, 150}$
List the factors of. 36: $\mathbf{1, 2, 3, 4, 6, 9, 12, 18, 36}$ 7: $\mathbf{1, 7}$	List the factors of. 9: $\mathbf{1, 3, 9}$ 33: $\mathbf{1, 3, 11, 33}$	List the factors of. 41: $\mathbf{1, 41}$ 50: $\mathbf{1, 2, 5, 10, 25, 50}$	List the factors of. 12: $\mathbf{1, 2, 3, 4, 6, 12}$ 30: $\mathbf{1, 2, 3, 5, 6, 10, 15, 30}$
Solve. $8^2 + 3(36 \div 6) - 2 = \mathbf{80}$	Add parenthesis to the expression below. $7 - (\mathbf{3 \times 4}) + 6$	Solve. $300 - 7[4(3 + 5)] + 3^3 = \mathbf{103}$	Write two expressions where the solution is 28 .
What multiplication and division problem does this model represent? $\mathbf{6 \times 4} \quad \mathbf{24 \div 6}$ 	What multiplication and division problem does this model represent? $\mathbf{4 \times 2} \quad \mathbf{8 \div 4}$ 	Draw a model to represent the following problem. $\mathbf{12 \times 6}$	Draw a model to represent the following problem. $\mathbf{42 \div 7}$