


4th Grade Math Homework Week 6

Name _____

<u>Monday:</u>	<u>Tuesday:</u>	<u>Wednesday:</u>	<u>Thursday:</u>
Patricia has 48 candy bars. This is 8 times as many candy bars as Kadedra. How many candy bars does Kadedra have?	Staci has 7 times more candy bars than Allie. Allie has 4 candy bars. How many bars does Staci have?	$4,000 \times 9$ a. 4,900 b. 3,600 c. 36,000 d. 45,000	The scientist has 6 cages in his lab. Each cage will hold 2,384 bugs. About how many bugs the scientist has in his lab?
Look at the equation. $4 \times 6 = 24$ Which is another way to write this equation? A. $12 \times 2 = 24$ B. $6 \times 4 = 24$ C. $24 + 0 = 24$ D. $8 + 16 = 24$	The Smith family has 3 horses. Each horse eats 92 pounds of food each week. About how much food do their horses eat each week?	Complete the pattern and identify the rule. 8, 15, 22, 29, _____, _____ Rule:	There are 5 bags of beads. Each bag is filled with 289 beads. About how many beads are there in all 5 bags?
I have 60 red flowers. There are 6 times as many red flowers as yellow flowers in my garden. How many yellow flowers do I have in my garden?	Missy has 8 times as many crowns as Natalie. Missy has 56 crowns. How many crowns does Natalie have?	In July, 400 people went to Bogan Park. Eight times that many people went to the mall. How many people went to the mall in July?	Which number pattern shows the rule subtract 3? A. 3, 6, 9, 12, 15 B. 15, 10, 5, 0 C. 10, 7, 4, 1 D. 16, 19, 21, 23
Which comparison sentence represents the equation? $42 = 6 \times 7$ A. 6 more than 7 is 42 B. 6 is 7 times as many as 42 C. 7 is 6 times as many as 42 D. 42 is 6 times as many as 7	If the pattern continues, what will the 9 th shape be? 	Lucretia, Kendra, and Taletha each have 8 bottles of nail polish. How many bottles of nail polish to the girls have altogether?	The pet store has 9,000 cat toys. They have 7 times that many cans of cat food. How many cans of cat food do they have at the pet store?
Susan is 50 years old. This is 10 times older than her daughter. How old is Susan's daughter?	One fig tree is 5 feet tall. A second fig tree is 20 feet tall. Jonah says that the second tree is 4 times as tall as the first tree. Write an equation that represents the relationship between the heights of these two fig trees.	Complete. $6 \times 9 = 54$ $6 \times 90 = \underline{\hspace{2cm}}$ $6 \times 900 = \underline{\hspace{2cm}}$ $6 \times 9,000 = \underline{\hspace{2cm}}$	Yolanda has 3 flowers. Barbie has 5 more flowers than Yolanda. Eden has 2 times as many flowers as Barbie. How many flowers does Eden have?

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