

Name:

My Math Homework – 7

Number:

Monday	Tuesday	Wednesday	Thursday
Find the product. $54 \times 523 =$	Find the product. $76 \times 468 =$	Find the quotient. $8 \overline{) 288}$	Find the quotient. $7 \overline{) 3,801}$
Identify all possible outfits when there are three colors of pants, three colors of shirts, and two colors of shoes using the following strategy: Make a TREE DIAGRAM.	Identify all possible outfits when there are three colors of pants, three colors of shirts, and two colors of shoes using the following strategy: Make a LIST/TABLE.	Verify the total number of possible outfits when there are three colors of pants, three colors of shirts, and two colors of shoes using the FUNDAMENTAL COUNTING PRINCIPLE.	Times tables: $7 \times 1 =$ $7 \times 2 =$ $7 \times 3 =$ $7 \times 4 =$ $7 \times 5 =$ $7 \times 6 =$ $7 \times 6 =$ $7 \times 7 =$ $7 \times 8 =$ $7 \times 9 =$
Michelle has a chicken farm. She has 217 eggs. What is the greatest number of egg cartons she can fill completely if each carton holds one dozen (12)?	Michelle has a chicken farm. She has 217 eggs. How many egg cartons does she need in order to put each egg in a carton (each carton holds 12)?	There are 98 students in 5 th grade going on a field trip. 16 adults are going with the group. If each bus holds 35 people, how many buses will they need?	What is the definition of a prime number?
If you get on a train at 9:11 a.m. and your train ride lasts 11 hours and 57 minutes, at what time will you reach your destination? What is the unknown? (circle one) start, end, elapsed	A concert lasted 4 hours and 46 minutes, and it ended at 9:15 p.m. What time did the concert start? What is the unknown? (circle one) start, end, elapsed	Mario's plane left San Francisco at 11:32 a.m. and arrived in Washington, D.C., at 4:15 p.m. How long was Mario's flight? What is the unknown? (circle one) start, end, elapsed	Create an elapsed-time word problem where the ending time is unknown. Then solve your problem.