

Name _____

Day 1

$5,001 \times 6 =$

Write the equation.

Jessi has saved \$51. If Lee has saved 5 times as much money as Jessi, how much money has Lee saved?

Day 2

$8,867 \times 5 =$

Write the number word as a number.

five thousand eight hundred ninety-two

$413,206 - 78,598 =$

The area of a rectangle is 116 square meters. If the length of the rectangle is 4 meters, what is the width of the rectangle?

List the factors of 68.

Is this number prime or composite?

The perimeter of the top of a desk is 54 inches. If the length of the desk is 15 inches, what is the width of the desk?

Day 3

$486 \div 6 =$

Round 248,739 to the nearest hundred.

Day 4

$774 \div 6 =$

$43,204 + 23,524 =$

Start at 1,000. Create a pattern that subtracts 8 from each number. Stop when you have 5 numbers.

Lauren is moving on Saturday. She has packed 8 boxes in each room in her house. She has 5 rooms in her house. How many boxes has Lauren packed in all?

$375,211 - 188,456 =$

Peter attends 6 dance lessons each week, all year long. A year has 52 weeks. Peter missed 5 dance lessons while sick. How many dance lessons did Peter attend during the year?

Name _____

1. $4,114 \times 8 =$	2. The perimeter of the cover of a math textbook is 34 inches. If the width of the cover is 7 inches, what is the length of the cover?
3. Julio is training for a marathon. He runs 34 miles the first week and 29 miles the next week. During the third week, he wants to run as many miles as he ran the first 2 weeks combined. He plans to run an equal number of miles during each of the 7 days of the week. How many miles will Julio run each day?	4. Write the number word as a number. three hundred forty-two thousand six hundred eight
5. Write the equation. Madeline spends 4 hours at the gym each week. How much time does she spend at the gym in an 8-week period?	6. $192 \div 12 =$
7. The area of a rectangle is 336 square inches. If the width of the rectangle is 6 inches. What is the length of the rectangle?	8. $68,242 + 35,254 =$
9. List the factors of 67. Is this number prime or composite?	10. A sold-out concert is playing at Sunset Gardens on Friday, Saturday, and Sunday nights. A total of 779 tickets were sold for each night of the performance. How many tickets were sold for the 3 nights in all?