Name_____

Day 1	Lisa earned $31 each week for delivering newspapers. She delivered newspapers for 2 weeks. How much money did Lisa earn?	$22 \times 44 =$	Britney wants to buy 2 shirts that are on sale. Each shirt is on sale for $14, including tax. If Britney has $30, how much change will she get after buying the shirts?
	$880,372 - 751,684 =$	The area of a dog kennel is 20 square feet. If the length of the kennel is 4 feet, what is the width of the kennel?	$800 \div 80 =$

Day 2 — $30 \times 30 =$

Write <, >, or = to make the statement true.

$136,284 \bigcirc 134,284$

Day 3	Write the equation. The Iowa candidate got 6 times as many votes as the Ohio candidate. The Ohio candidate got 850 votes. How many votes did the Iowa candidate get?	$2,995 \times 7 =$
	Round 463,462 to the nearest ten thousand.	$1,350 \div 6 =$

Day 4

The perimeter of a rectangular window is 634 inches. If the length of the window is 205 inches, what is the width of the window?

$8,329 \div 9 =$

Write the number in standard form.

$700,000 + 20,000 + 2,000 + 100 + 70$

$85,911 + 28,347 =$

1. Carrie buys 13 picture frames for $12 each, including tax. If Carrie has $160, how much change will she get back after she buys the picture frames?

2. $43 \times 23 =$

3. $3,400 \div 5 =$

4. Write the equation.

   Ursula polled her classmates to see what their favorite kinds of juice were. Eight times as many students voted for grape as orange. Forty-three students voted for orange. How many students voted for grape?

5. Rosa makes a small flower garden outside the clubhouse. The area of the garden is 851 square meters. If the length of the garden is 23 meters, what is the width of the garden?

6. $90 \div 9 =$

7. Write <, >, or = to make the statement true.

   603,897 $\bigcirc$ 630,897

8. On each table, Tiffany displayed 13 crafts. If she had 8 tables, how many crafts did Tiffany display?

9. The perimeter of a picture frame is 24 inches. If the width of the picture frame is 5 inches, what is the length of the picture frame?

10. $2,310 \div 5 =$

4.OA.1, 4.OA.2, 4.OA.3, 4.NBT.1, 4.NBT.2, 4.NBT.5, 4.NBT.6, 4.MD.3