

Name: _____

Solve.

833	376	3482
-250	$+647$	$+6892$

Week 7 Day 1

Draw two number bonds to represent the commutative property.

$$3 \times 4 = 4 \times 3$$

Solve for the missing number.

$$63 - n = 43$$
$$n = \underline{\quad}$$

$$n \times 6 = 30$$
$$n = \underline{\quad}$$

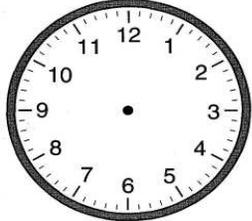
$$n \div 9 = 3$$
$$n = \underline{\quad}$$

Use the distributive property to solve.

$$13 \times 6 =$$
$$(10 \times 6) + (\underline{\quad} \times 6) =$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Chloe puts cookies into the oven at 12:45. They must bake for 20 minutes. Show the time she takes them out on both clocks.



:	:
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Kevin needs to rent tables for his party. There will be 26 people at his party. Each table can seat 4 people. How many tables does Kevin need to order?

Write a multiplication and division sentence that will help you answer the question. Use *n* for the unknown.

$$\underline{\quad} \times \underline{\quad} = \underline{\quad} \quad \underline{\quad} \div \underline{\quad} = \underline{\quad}$$

Week 7 Day 2

Skip county by 3, 4, 5, and 6.

2, _____

4, _____

5, _____

6, _____

Create and label a tape diagram to solve the problem above.

3, _____

$$2 \times 3 = \underline{\quad} \quad 4 \times 3 = \underline{\quad} \quad 6 \times 3 = \underline{\quad} \quad 8 \times 3 = \underline{\quad}$$
$$10 \times 3 = \underline{\quad} \quad 3 \times 3 = \underline{\quad} \quad 5 \times 3 = \underline{\quad} \quad 7 \times 3 = \underline{\quad}$$
$$\underline{\quad} \div 3 = 2 \quad \underline{\quad} \div 3 = 4 \quad \underline{\quad} \div 3 = 6 \quad \underline{\quad} \div 3 = 8$$
$$\underline{\quad} \div 3 = 10 \quad \underline{\quad} \div 3 = 3 \quad \underline{\quad} \div 3 = 5 \quad \underline{\quad} \div 3 = 7$$

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Week 7 Day 3

Draw and divide an array to demonstrate the distributive property of multiplication. Solve.

$$4 \times 12 =$$

$$(4 \times 10) + (4 \times 2) = \underline{\quad} + \underline{\quad} = \underline{\quad}$$

Solve. Draw lines to the correct answers.

$$4 + 11 = \underline{\quad} \quad 18 - 3 = \underline{\quad} \quad 7 \times 5 = \underline{\quad} \quad 32 \div 8 = \underline{\quad}$$

product sum difference quotient

Round the numbers to the nearest 10.

$$658 \underline{\quad} \quad 3659 \underline{\quad}$$

$$6842 \underline{\quad} \quad 891 \underline{\quad}$$

$$36 \underline{\quad} \quad 397 \underline{\quad}$$

$$263 \underline{\quad} \quad 64 \underline{\quad}$$

$$985 \underline{\quad} \quad 740 \underline{\quad}$$

Write the number in expanded form.

83,365

Complete the input-output box.

Rule $\div 4$

Input	Output
	5
	6
	7

Addy is making socks for the 9 dogs at the animal shelter. How many socks does she need to make? Fill in the table with what is known. Use the letter n for the unknown.

# of groups	
size of groups	
total	

Week 7 Day 4

Use a tape diagram to solve the previous problem.

Divide the number line into 5 equal parts. Divide each part into 3 equal sections.



Name: _____

Week 7 Day 5

Drake is equally sharing 32 pieces of gum with 4 of his friends. How many pieces does each person (including Drake) get? How many pieces are left over? Write a division sentence using *n* for the unknown and solve.

Solve.

$$\begin{array}{r} \$62.58 \\ +\$ 4.53 \\ \hline \end{array}$$

$$\begin{array}{r} \$56.45 \\ -\$35.62 \\ \hline \end{array}$$

Circle 5/8 of the dimes below.
How much money is circled?



What fraction is not circled? _____

Write the missing factors for **32**.

$1 \times \underline{\quad} = 32$

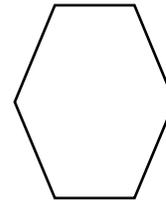
$2 \times \underline{\quad} = 32$

$4 \times \underline{\quad} = 32$

$8 \times \underline{\quad} = 32$

Each side is 4cm in length. What is the length of all sides together?

Write a multiplication problem to solve.



$\underline{\quad} \times \underline{\quad} = \underline{\quad}$

Week 7 Day PT

2x1 = ___	2x2 = ___	2x3 = ___	2x4 = ___	2x5 = ___	2x6 = ___	2x7 = ___	2x8 = ___	2x9 = ___	2x10 = ___
3x1 = ___	3x2 = ___	3x3 = ___	3x4 = ___	3x5 = ___	3x6 = ___	3x7 = ___	3x8 = ___	3x9 = ___	3x10 = ___
4x1 = ___	4x2 = ___	4x3 = ___	4x4 = ___	4x5 = ___	4x6 = ___	4x7 = ___	4x8 = ___	4x9 = ___	4x10 = ___
5x1 = ___	5x2 = ___	5x3 = ___	5x4 = ___	5x5 = ___	5x6 = ___	5x7 = ___	5x8 = ___	5x9 = ___	5x10 = ___
6x1 = ___	6x2 = ___	6x3 = ___	6x4 = ___	6x5 = ___	6x6 = ___	6x7 = ___	6x8 = ___	6x9 = ___	6x10 = ___
7x1 = ___	7x2 = ___	7x3 = ___	7x4 = ___	7x5 = ___	7x6 = ___	7x7 = ___	7x8 = ___	7x9 = ___	7x10 = ___