

Week of Oct.
14th thru 18th
Due Oct. 21st

MATHnificent Week

1st Grade Math



Name: _____

Class/Section: _____

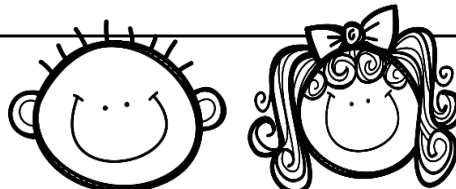
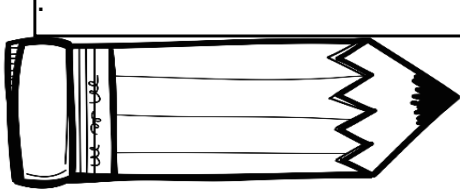
○ Chapter 4 Test is Wednesday 16th.

○ We begin with Chapter 5

○ Math I-ready.

Scholars need to complete 45 minutes weekly. I-ready lessons may be completed any time between Monday thru Sunday and will be counted as a separate homework grade for completion. The username and passwords are in the white folder. At the end of the quarter, I-ready completion will be averaged out and counted as a Quiz grade.

○ Please print and staple homework and place it in the Math green folder daily.




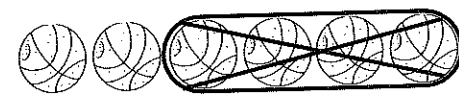


Monday	Tuesday	Wednesday	Thursday	Friday
Practice 3.4	Problem solving 3.4	Homework 3.2	Lesson 5.1	Lesson 5.2
Parent Signature	Parent Signature	Parent Signature	Parent Signature	Parent Signature

Name _____ Date _____

Write Subtraction Sentences

Write the subtraction sentence.




1.		<u>6</u>	<input type="text"/>	<u>3</u>	<input type="text"/>	<u>3</u>
2.		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
3.		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
4.		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Write the difference.

5. $5 - 4 =$ <input type="text"/>	6. $5 - 3 =$ <input type="text"/>	7. $3 - 2 =$ <input type="text"/>
8. $6 - 2 =$ <input type="text"/>	9. $2 - 1 =$ <input type="text"/>	10. $4 - 3 =$ <input type="text"/>

Test Prep

Fill in the ☐ for the correct answer. NH means Not Here.

11. There are 6  on the team. Then 1  goes home.
How many  are still playing?

2	7	4	NH
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Explain how you arrived at your answer.

Name _____ Date _____

Problem
Solving
3.4

Write Subtraction Sentences


Write the subtraction sentence. Solve.

Draw or write to explain.

1. There are **4** muffins.

The children eat **2** muffins.

How many muffins are left?

_____  _____  _____

2. There are **5** glasses of water.

1 glass spills.

How many glasses are left?

_____  _____  _____

3. **6** carrots grow in the garden.

A rabbit eats **3** of the carrots.

How many carrots are left?

_____  _____  _____

4. The squirrel hid **5** nuts.

It found **3** of the nuts.

How many nuts are still hidden?



_____  _____  _____

Model Subtraction

If you know the whole and one of the parts,
you can subtract to find the other part.

Find the missing part.

There are **5** buttons in all. **3** buttons are
black. How many are white?



Whole	
5	
Part	Part
3 	— 

Use counters.



Show one part.

Find the other part.



1.

Whole	
3	
Part	Part
2 	— 



2.

Whole	
5	
Part	Part
2 	— 

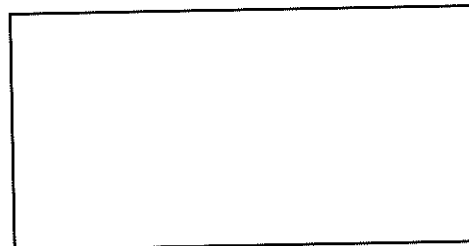
3.

Whole	
4	
Part	Part
3 	— 

4.

Whole	
4	
Part	Part
1 	— 

Draw a set with **2** fewer.



School-Home Letter

Dear Family,

My class started Chapter 5 this week. In this chapter, I will learn how addition and subtraction are related. I will also learn how to identify and use related facts.

Love, _____

Vocabulary

related facts Related facts are facts that have the same parts and whole.

$$5 + 7 = 12$$

$$12 - 7 = 5$$

Home Activity

Make a poster with your child like the one below. Each day, write a different related fact. As you progress, leave spaces blank for your child to find missing numbers.

$$__ + 3 = 5$$

$$5 - 2 = 3$$

$$3 + __ = 5$$

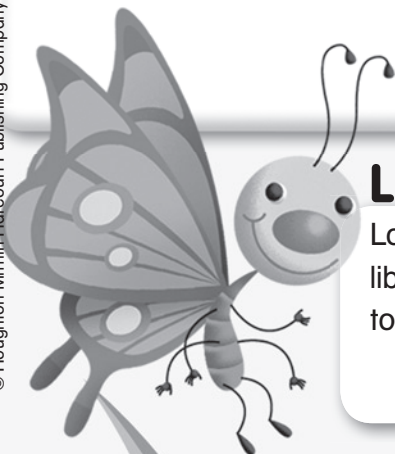
$$5 - 3 = 2$$

Literature

Look for these books in a library. Read them together to reinforce learning.

Elevator Magic
by Stuart J. Murphy.
HarperCollins, 1997.

Animals on Board
by Stuart J. Murphy.
HarperCollins, 1998.



Carta para la casa

Querida familia:

Mi clase comenzó el Capítulo 5 esta semana. En este capítulo, aprenderé cómo se relacionan la suma y la resta. También aprenderé cómo identificar las operaciones relacionadas.

Con cariño, _____

Vocabulario

Operaciones relacionadas Las operaciones relacionadas son operaciones que usan los mismos números.

$$5 + 7 = 12$$

$$12 - 7 = 5$$

Actividad para la casa

Haga un cartel con su hijo como el que está abajo. Cada día, escriba una operación relacionada distinta. A medida que avanzan, deje espacios en blanco para que su hijo complete los números que faltan.

$$__ + 3 = 5$$

$$5 - 2 = 3$$

$$3 + __ = 5$$

$$5 - 3 = 2$$

Literatura

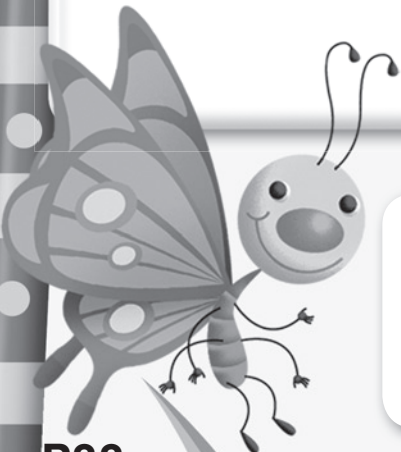
Busque estos libros en una biblioteca. Léanlos juntos para reforzar el aprendizaje.

Elevator Magic

por Stuart J. Murphy.
Harper Collins, 1997.

Animals on Board

Por Stuart J. Murphy.
Harper Collins, 1998.



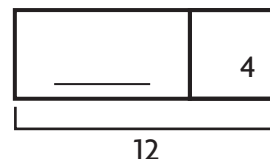
Name _____

PROBLEM SOLVING
Lesson 5.1

Problem Solving • Add or Subtract

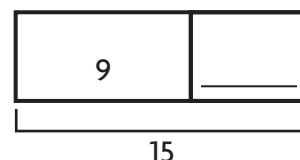
Make a model to solve.

1. Stan has 12 pennies.
Some pennies are new.
4 pennies are old.
How many pennies are new?



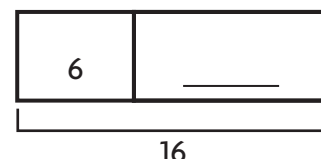
_____ new pennies

2. Liz has 9 toy bears.
Then she buys some more.
Now she has 15 toy bears.
How many toy bears did she buy?



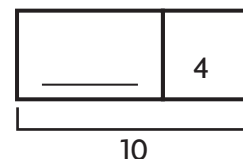
_____ toy bears

3. Eric buys 6 books.
Now he has 16 books.
How many books did he have to start?



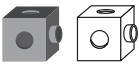
_____ books

4. Cho has 10 rings.
Some rings are silver.
4 rings are gold.
How many rings are silver?



_____ silver rings

Record Related Facts

Use . Add or subtract. Complete the related facts.

1. $4 + \square = 12$ $\square - 8 = 4$
 $8 + 4 = \square$ $\square - \square = \square$

.....

2. $\square + 4 = 9$ $9 - 4 = \square$
 $\square + 5 = 9$ $\square - \square = \square$

.....

3. $9 + 7 = \square$ $16 - 7 = \square$
 $7 + \square = 16$ $\square - \square = \square$

.....

4. $\square + 6 = 14$ $14 - \square = 8$
 $6 + 8 = \square$ $\square - \square = \square$

PROBLEM SOLVING
REAL WORLD

Choose a way to solve.
Write or draw to explain.

5. There are 16 apples on the tree. No apples fall off.
How many apples are still on the tree?



_____ apples