American Math News

January 22nd – January 26th

Name_____Sec_____Date_____

This Week's Homework

Monday	Chapter 12: Pg.1, Pg:2 and Pg:3
Tuesday	Pg.4, Pg:5 and Pg:6
Wednesday	Pg.7, Pg:8 and Pg:9
Thursday	Homework Due Chapter 11 Test
Friday	Chapter 12 Review

Announcements & Reminders

- Dear Family, My class started chapter 12 this week.
- In this will learn how to show Subtractions and practicing Word Problems.
- Homework is due on Thursday, January 25th in green folder.
- Chapter 11 Test on Thursday, January 25th.
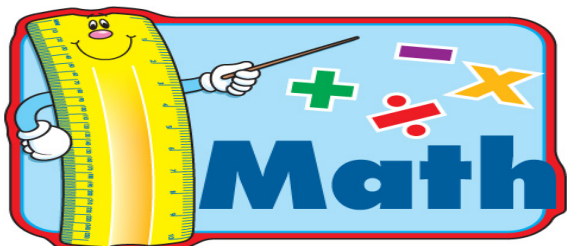
Math

American Math Vocabulary

Minus

Difference

Take away

Subtraction

Subtraction Word Problems

Kindergarten

Created by Jane Kim

Word Problems

There are 9 birds in the tree. 2 birds fly away.
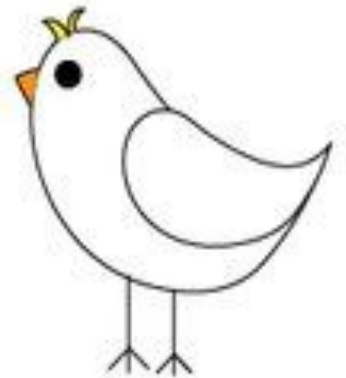How many birds are left in the tree?

Draw it...

Write the equation:

☐ - ☐ = ☐

There are 6 birds in the tree. 3 birds fly away.
How many birds are left in the tree?

Draw it...

Write the equation:

☐ - ☐ = ☐

Introduce Symbols to Subtract

1

_____5_____ minus _____4_____ is _____1_____

_____ ▬▬▬▬ _____ ▬▬▬▬ _____
                              ▬▬▬▬

_____ _____ _____

2

_____5_____ minus _____5_____ is _____0_____

_____ ▬▬▬▬ _____ ▬▬▬▬ _____
                              ▬▬▬▬

_____ _____ _____

3

_____1_____ is _____4_____ minus _____3_____

_____ ▬▬▬▬ _____ ▬▬▬▬ _____
         ▬▬▬▬

_____ _____ _____

DIRECTIONS   1–3. Tell a take away story problem. Write how many birds there are in all. Circle the set that you take away. Mark an X on that set. Trace the symbols. Complete the subtraction equation.

Pg:2

Subtraction as Taking Apart

1

DIRECTIONS 1. Four children are waiting in line. Then one child leaves. Write the number that shows how many children in all. Write the number that shows how many children leave. Write the number that shows how many children are still in line.

Name_____ Date_____

Color, cut, and glue what you need to solve the problem.
Cross out the part you are taking from the group.

There were 5 horses at the stable.
3 trotted away.
How many horses are there now?

Write the number model

___ − ___ = ___

There are_____ horses now.

Differences Within 5

1

_____ _ _ _ _____

_ _ _ _ _   ▬▬▬   5   ▬ ▬   _ _ _ _ _

_____   ▬▬▬   _____

━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━

2

_____   _____   _____

3   ▬ ▬   _ _ _ _ _   ▬▬▬   _ _ _ _ _

_____   _____   ▬▬▬   _____
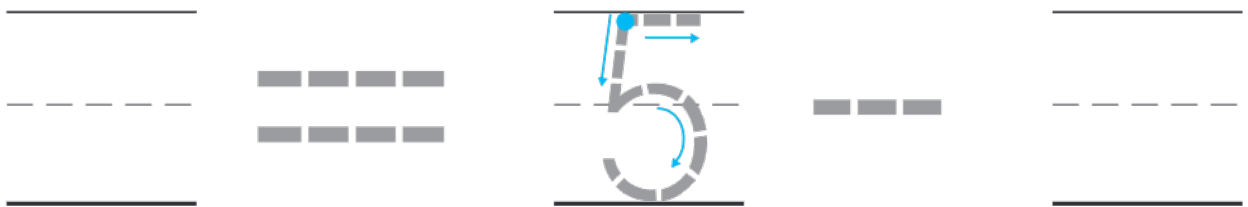
DIRECTIONS Listen to the subtraction word problem. Trace the circle and X. Trace and write the numbers to complete the subtraction equation. **1.** There are five sheep. Two of the sheep run away. **2.** There are three squirrels. One squirrel runs away.

Subtraction Word Problems
Within 5

1

_____   _____   _____

_ _ _ _ _   _ _ _   _ _ _ _ _   ▬▬▬▬ ▬▬▬▬   _ _ _ _ _

_____   _____   _____

DIRECTIONS   1. There are 3 puppies in the basket. Gilberto takes one puppy out of the basket. How many puppies are left in the basket? Write the numbers and trace the symbols to complete the subtraction equation.

Word Problems

1) 5 students were playing in the playground. 2 of them go back to classroom. How many students are there in playground now?

	-		=	
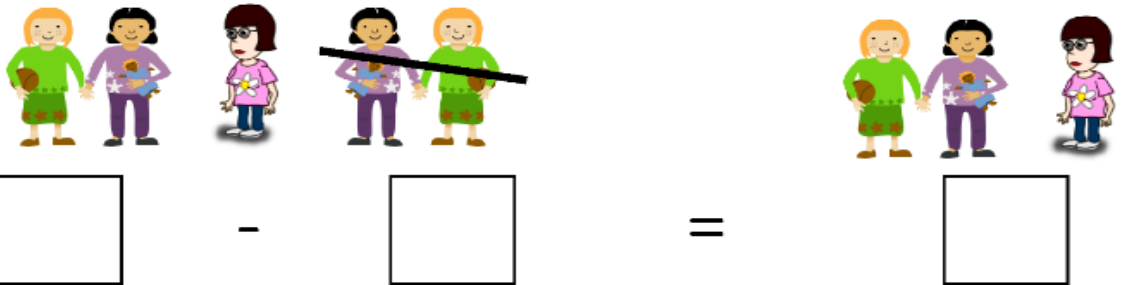
2) There are 8 cows in a farm. The farmer sells 4 of them. How many cows are left in the farm?
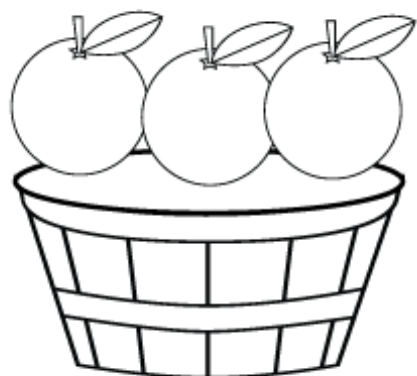
	-		=	
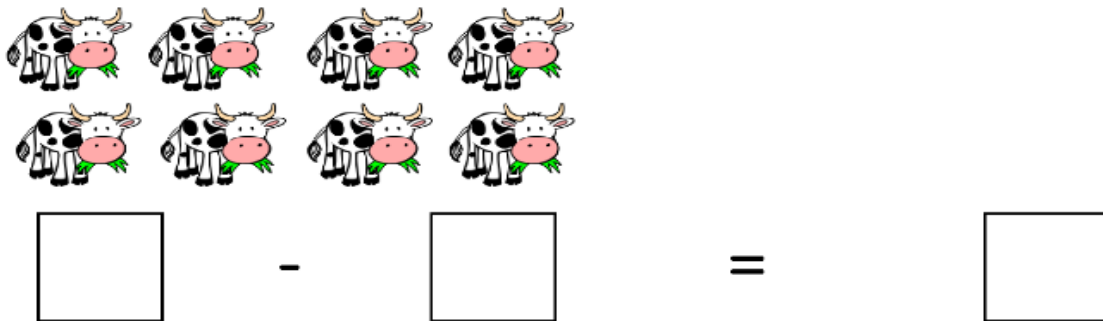
3) Riya bought a stationary set for 2 dollars. She paid with a 5 dollar note. How much change would she receive?

O O O O O

	-		=	

Simple Subtraction Word Problem Worksheet
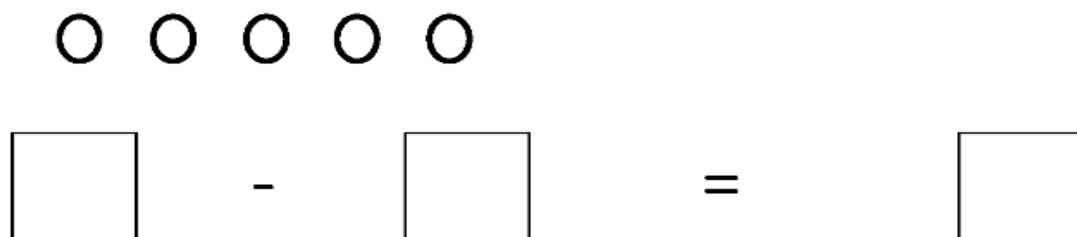
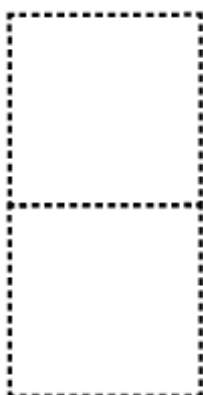**Name**_____

There were 3 oranges in the basket yesterday. Someone ate 2 oranges today. How many oranges are left in the basket?

paste the oranges that were eaten today

paste the oranges that are left

Yesterday

−

=

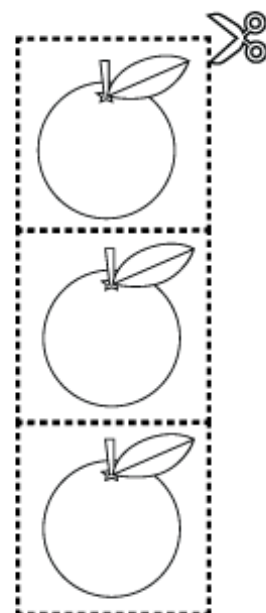How many oranges are in the basket? Let's write the numbers in the boxes!

number of oranges yesterday		number of oranges eaten today		total number of oranges left
	−		=	

Addition word problems (sums up to 10)

Solve the word problems.

Mini ate 6 ice-creams. Sam ate 2 ice-creams. How many ice-creams did they eat in total?

$$\boxed{} + \boxed{} = \boxed{}$$

Martin plucked 4 apples. Later he plucked 5 more. How many apples did he pluck in total?

$$\boxed{} + \boxed{} = \boxed{}$$

Alice brought 2 pencils. Her dad brought 7 more pencils for her. How many total pencils are there ?

$$\boxed{} + \boxed{} = \boxed{}$$