

Student Name: _____

Kindergarten

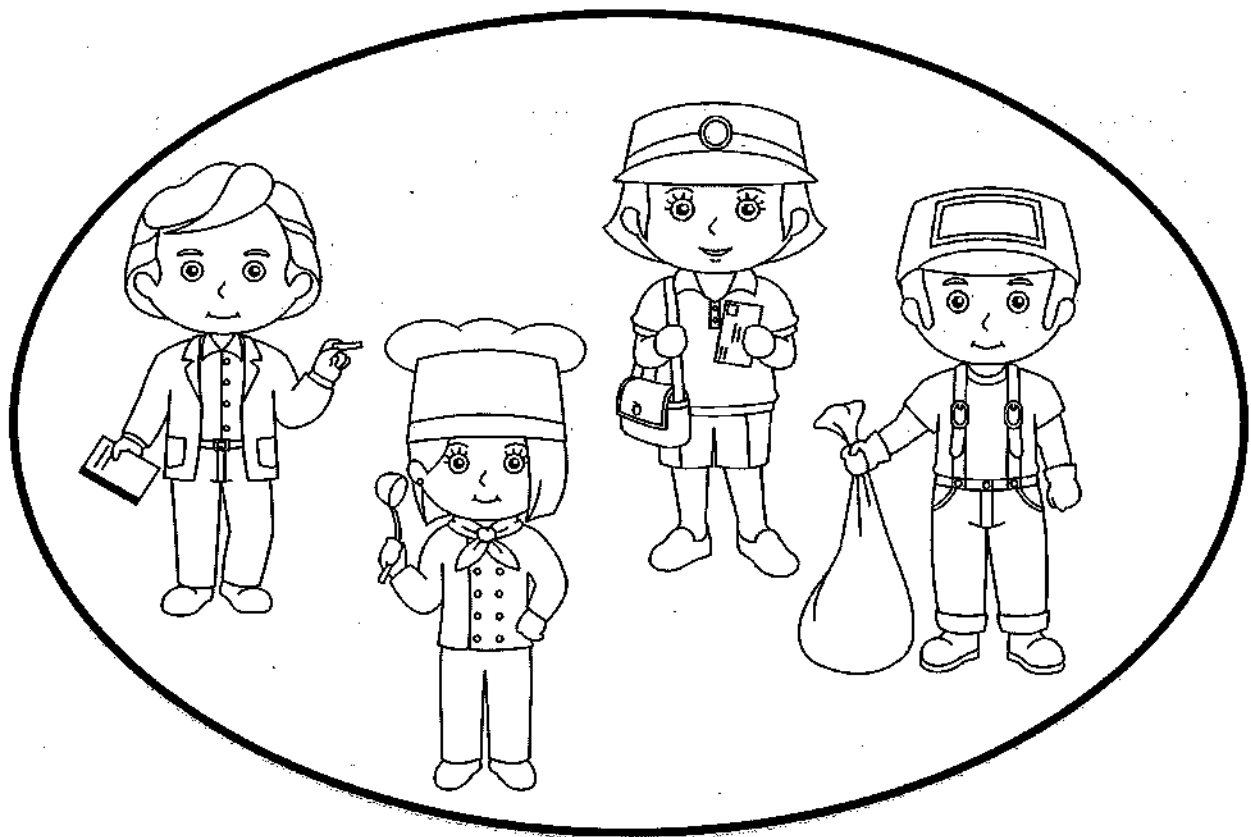
Heritage Elementary

Non-Traditional Instructional Weeks 5 & 6 Menus (April 20th-May 1st)

Directions: Students are asked to complete the following activities. Please submit completed work to school upon your return. *Check out the Kindergarten FlipGrid link for helpful instructional videos for each subject area. Here is the link!
<https://flipgrid.com/heritagekinders>

Reading, Writing, Science/ Social Studies	Reading Standards: RL.K.10 RI.K.10 Writing Standards: C.K.2 Social Studies Standards: K.E.K.E.1 *Each day during this two week period the K teachers will read aloud a Community Helper book. Those can be found on the K Flipgrid. PebbleGo login information is on the back of this sheet.	April 20th: Complete 1 page of <i>My Community Helpers Journal</i> <u>*Sentence Starters:</u> 1. _____ wears _____ 2. _____ can _____ 3. _____ uses _____ 4. _____ helps _____ Students may use the prompts on the side of the page to help with their writing.	April 21st: Complete 1 page of <i>My Community Helpers Journal</i> <u>*Sentence Starters:</u> 1. _____ wears _____ 2. _____ can _____ 3. _____ uses _____ 4. _____ helps _____ Students may use the prompts on the side of the page to help with their writing.	April 22nd: Complete 1 page of <i>My Community Helpers Journal</i> <u>*Sentence Starters:</u> 1. _____ wears _____ 2. _____ can _____ 3. _____ uses _____ 4. _____ helps _____ Students may use the prompts on the side of the page to help with their writing.	April 24th: Complete 1 page of <i>My Community Helpers Journal</i> <u>*Sentence Starters:</u> 1. _____ wears _____ 2. _____ can _____ 3. _____ uses _____ 4. _____ helps _____ Students may use the prompts on the side of the page to help with their writing.	April 25th: Complete 1 page of <i>My Community Helpers Journal</i> <u>*Sentence Starters:</u> 1. _____ wears _____ 2. _____ can _____ 3. _____ uses _____ 4. _____ helps _____ Students may use the prompts on the side of the page to help with their writing.
		April 27th: Choose 1 community helper that you are interested in or you would like to be when you grow up. Research this community helper on PebbleGo or read about this community helper in a book.	April 28th: Create the cover page for the booklet <i>When I grow up I want to be...</i>	April 29th: Write about your chosen community helper. <u>*Sentence Starters:</u> 1. A _____ is a community helper. 2. _____ wears _____ 3. _____ can _____ 4. _____ uses _____ 5. _____ helps _____ The first blank line in each sentence is the community helper name. The second blank line is a word(s) that describe the community helper.	April 30th: Draw the tools that your chosen community helper uses. Label each tool.	May 1st: Dress up as your chosen community helper and either video yourself on Flipgrid reading your book or take a picture to send to your teacher. *This is not mandatory, but just an opportunity to virtually present your hard work!
Math	Math Standards: K.OA.1 K.OA.2 K.OA.5 K.NBT.1	April 20th 1. XtraMath OR practice flashcards. 2. Complete 1 Math worksheet (front and back).	April 21st 1. XtraMath OR practice flashcards. 2. Complete 1 Math worksheet (front and back).	April 22nd 1. XtraMath OR practice flashcards. 2. Complete 1 Math worksheet (front and back).	April 23rd 1. XtraMath OR practice flashcards. 2. Complete 1 Math worksheet (front and back).	April 24th 1. XtraMath OR practice flashcards. 2. Complete 1 Math worksheet (front and back).
		April 27th 1. XtraMath OR practice flashcards. 2. Write your own addition story problem. Show how you would solve it. (Act it out with objects/people, draw pictures, use a number bond, use a ten frame, etc.) Be sure to include a number sentence. (Ex. $3 + 4 = 7$)	April 28th 1. XtraMath OR practice flashcards. 2. Write another addition story problem. Show how you would solve it. (Act it out with objects/people, draw pictures, use a number bond, use a ten frame, etc.) Be sure to include a number sentence.	April 29th 1. XtraMath OR practice flashcards. 2. Write your own subtraction story problem. Show how you would solve it. (Act it out with objects/people, draw pictures, use a number bond, use a ten frame, etc.) Be sure to include a number sentence.	April 30th 1. XtraMath OR practice flashcards. 2. Write another subtraction story problem. Show how you would solve it. (Act it out with objects/people, draw pictures, use a number bond, use a ten frame, etc.) Be sure to include a number sentence.	May 1st 1. XtraMath OR practice flashcards. 2. Write your own story problem - addition OR subtraction. Show how you would solve it. (Act it out with objects/people, draw pictures, use a number bond, use a ten frame, etc.) Be sure to include a number sentence.
Extension Activities:	*These activities are "extra" things that your child may choose to do. These are only suggestions. *Reading and counting are EXTREMELY important, so practice is highly recommended.	Reading: WORK on Lexia for 20 minutes a day. - See attached directions for Clever/Lexia log-in. LISTEN and RESPOND to the teacher read alouds on the Heritage website. Math: WORK on Dreambox for 20 minutes a day. - See attached directions for Clever/Dreambox log-in. COUNT to 100 by ones and by tens; COUNT backwards from 30 to 0. WRITE numbers 0 to 20 using correct number formation. Phonics (Orton): Practice letter sounds (K teachers have a Flipgrid letter sound tutorial). Here is a link to a video to help students understand Magic e words. https://www.youtube.com/watch?v=c3oA4wFUBak				

My Community Helpers Journal



Written by: _____

Name: _____



Teachers

[illegible]

give
help
work
tests

work
in classrooms
with students
with parents

use
books
computers
paper

teach
lessons
ideas
gym

[illegible]

Name: _____



Firefighters

[illegible]

use
hoses
ladders
fire trucks

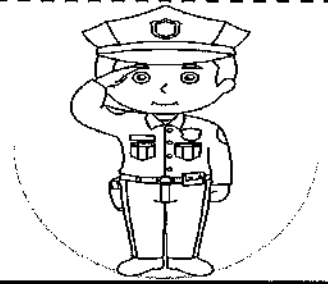
help
people
put out fires
rescue

can
fight forest fires
teach fire safety
help sick people

wear
boots
hats
coats

[illegible]

Name: _____



Police Officers

[illegible]

use
cars
sirens
lights

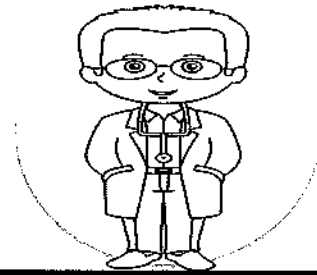
wear
hats
uniforms
badges

help
children
animals
adults

can
rescue
search
save

[illegible]

Name: _____



Doctors

can

operate

listen to people
work in hospitals

use

medicine
machines
needles

help

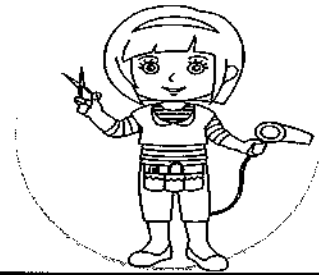
sick people
people who are hurt
people who are sad

wear

hats
coats
masks

[illegible]

Name: _____



Hair Stylists

This block contains a large rectangular area defined by a thin black border. Inside this rectangle, there is a single, solid, thick black horizontal bar that spans most of the width of the box.

can
cut hair
wash hair
curl hair

have
shampoo
chairs
brushes

use
scissors
mirrors
hair dryers

help
children
ladies
men

[illegible]

Name: _____



Farmers

--	--

can

milk cows

gather eggs

feed animals

grow

crops

gardens

plants

plant

seeds

fruit

vegetables

use

tractors

hoses

barns

[illegible]

Name:



Mail Carriers

--

deliver

letters

boxes

packages

have

hats

uniforms

mail bags

work

on trucks

in buildings

in neighborhoods

Use

trucks

planes

mail boxes

[illegible]

Name: _____



Dentists

[illegible]

fix
teeth
cavities
gums

have
chairs
machines
lights

wear
coat
gloves
mask

give
toothbrushes
toothpaste
toys

[illegible]

Name: _____



Nurses

[illegible]

can
give medicine
help the sick
save lives

work
in hospitals
in offices
in schools

wear
gloves
uniforms
masks

help
patients
families
doctors

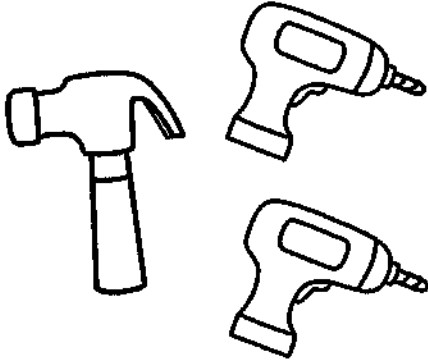
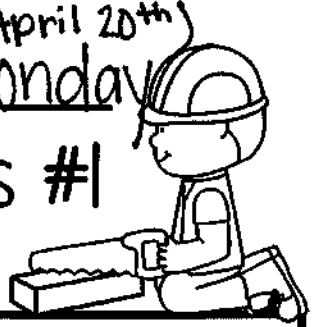
[illegible]

Name: _____

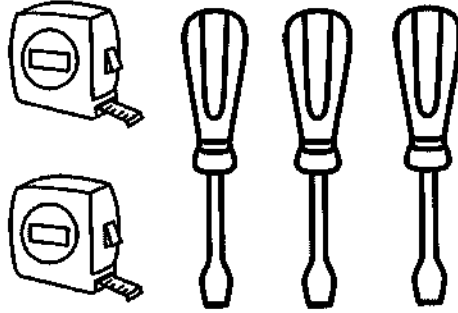
(April 20th)
Date: Monday

Complete The Addition Equations #1

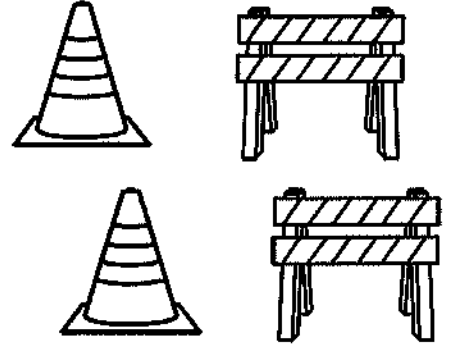
Fill in the missing numbers to complete each equation.



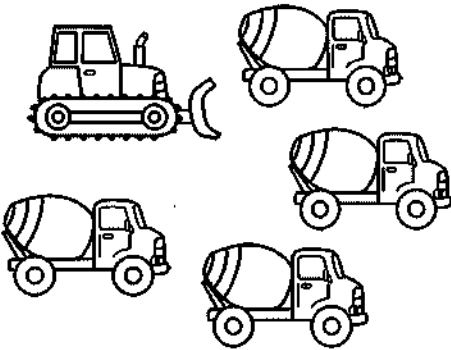
$$\square + \square = \square$$



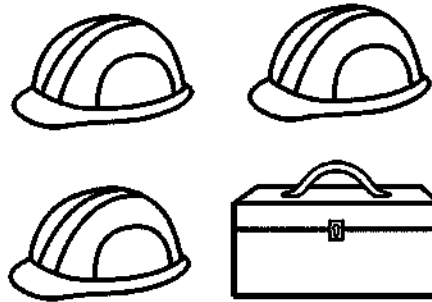
$$\square + \square = \square$$



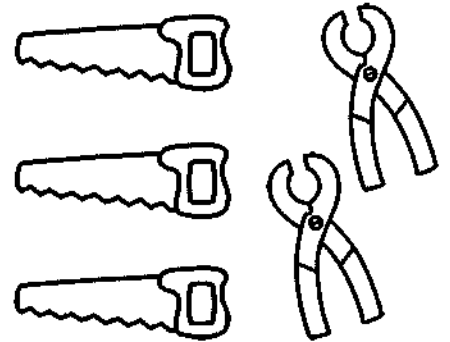
$$\square + \square = \square$$



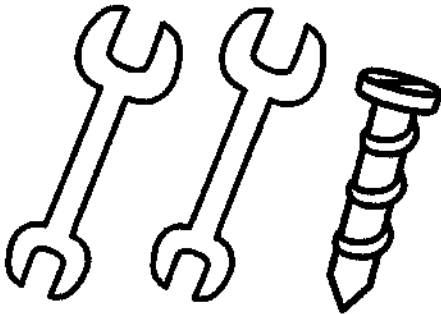
$$\square + \square = \square$$



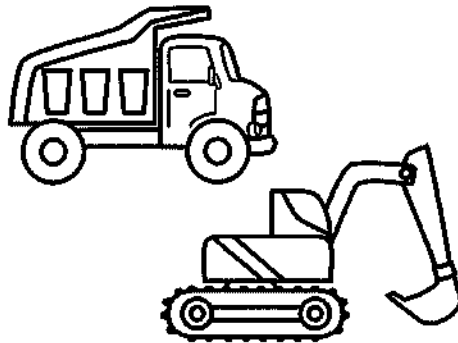
$$\square + \square = \square$$



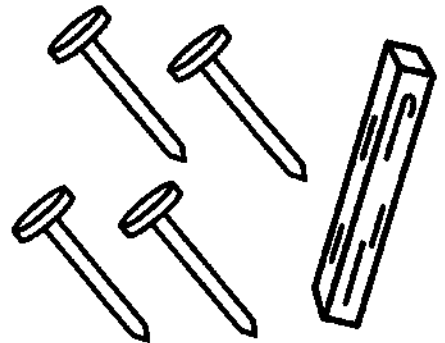
$$\square + \square = \square$$



$$\square + \square = \square$$



$$\square + \square = \square$$



$$\square + \square = \square$$

Name: _____

Date: ^(April 20th) Monday



Complete The Addition Equations #4

Fill in the missing numbers to complete each equation.

+ =

+ =

+ =

+ =

+ =

+ =

+ =

+ =

+ =

Tuesday April 21st

Name: _____

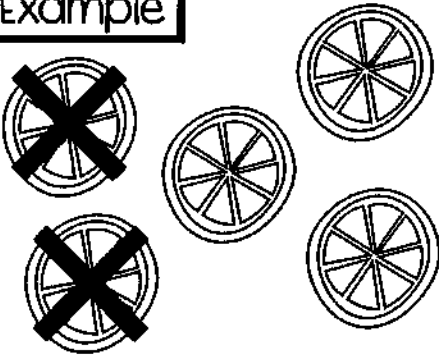
Date: _____



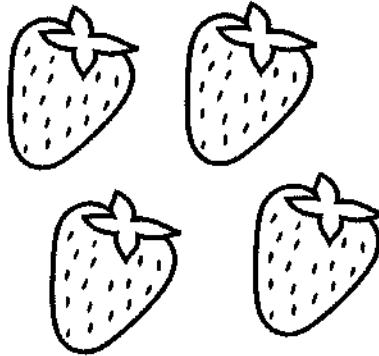
Cross out to Subtract #1

Cross out the pictures to match each subtraction equation.

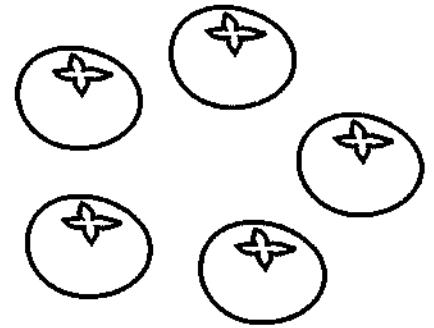
Example



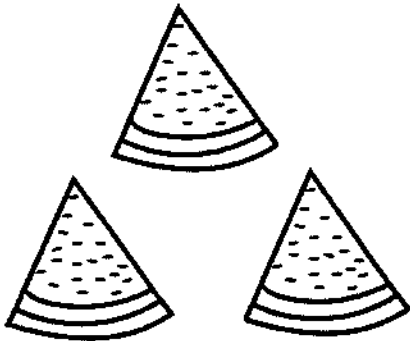
$$5 - 2 = 3$$



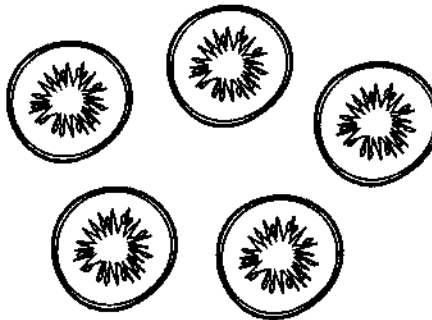
$$4 - 3 = 1$$



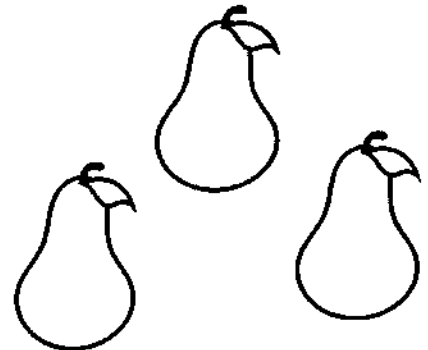
$$5 - 3 = 2$$



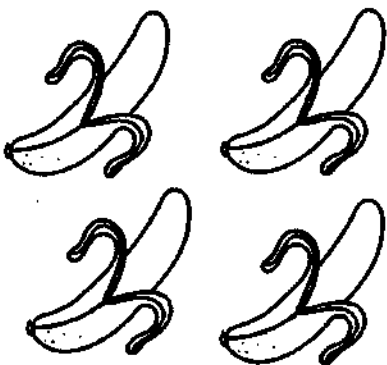
$$3 - 2 = 1$$



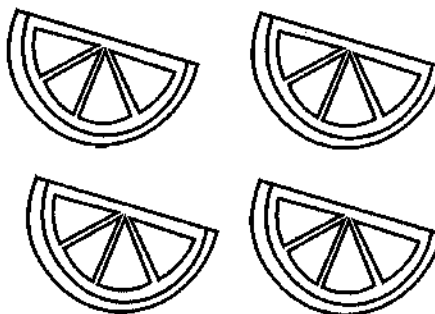
$$5 - 1 = 4$$



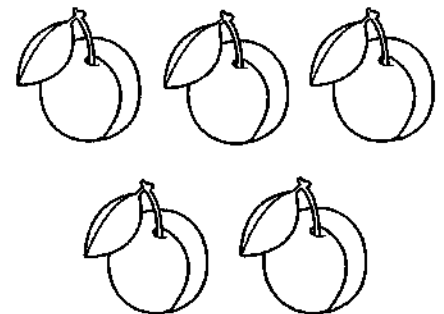
$$3 - 1 = 2$$



$$4 - 2 = 2$$



$$4 - 1 = 3$$



$$5 - 4 = 1$$

Name: _____

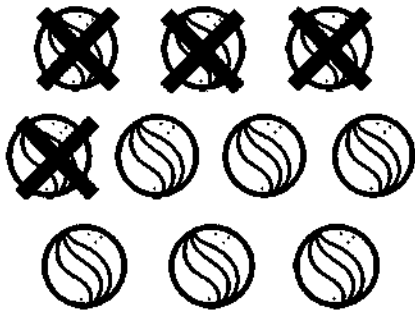
Date: _____



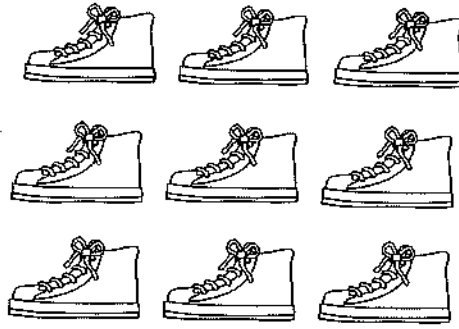
Cross out to Subtract #3

Cross out the pictures to match each subtraction equation.

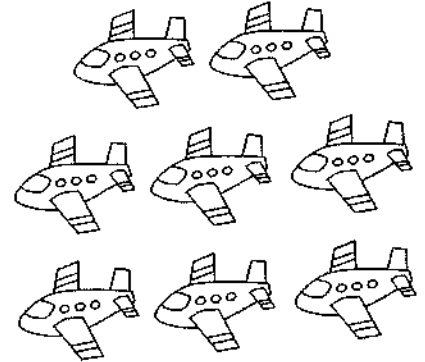
Example



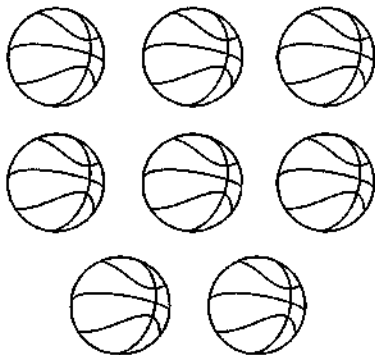
$$10 - 4 = 6$$



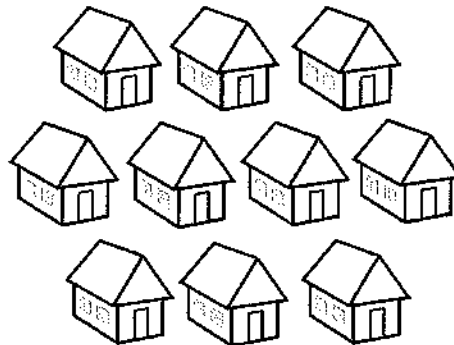
$$9 - 4 = 5$$



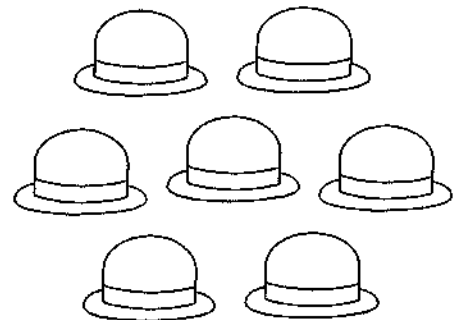
$$8 - 3 = 5$$



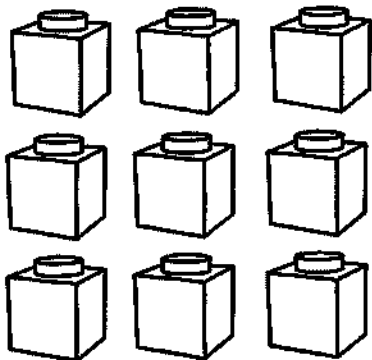
$$8 - 6 = 2$$



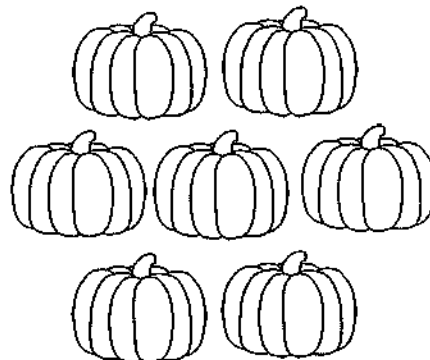
$$10 - 1 = 9$$



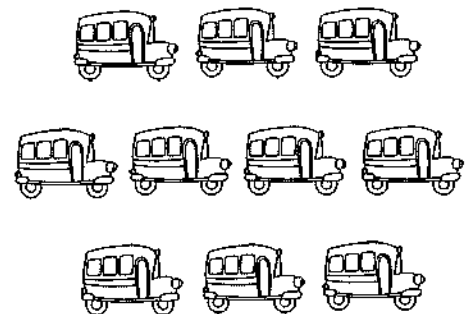
$$7 - 3 = 4$$



$$9 - 3 = 6$$



$$7 - 5 = 2$$

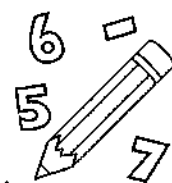


$$10 - 5 = 5$$

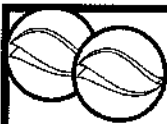
Wednesday April 22nd

Name: _____ Date: _____

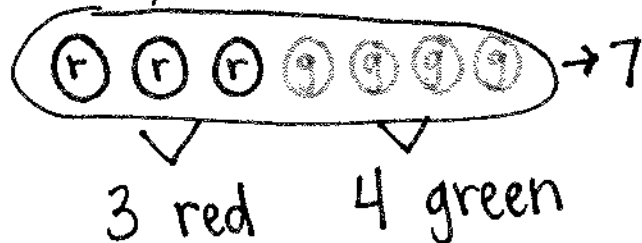
Addition Word Problems #1



Read and solve each word problem. Show your work.



There are 3 red marbles and 4 green marbles. How many marbles are there in all?



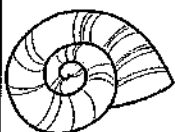
$$3 + 4 = 7$$



Tim has 4 yellow pencils and 5 orange pencils. How many pencils does Tim have in all?



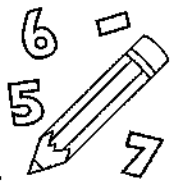
There are 4 green stars and 2 blue stars. How many stars are there in all?



Max found 3 purple seashells and 1 pink seashell. How many seashells did Max find in all?

Name: _____ Date: _____

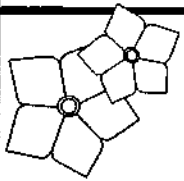
Addition Word Problems #2



Read and solve each word problem. Show your work.



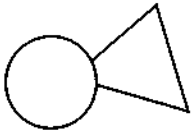
There were 3 red apples and 3 yellow apples. How many apples were there in all?



There were 3 yellow flowers and 5 red flowers. How many flowers were there in all?



Greg found 4 small rocks and 3 big rocks. How many rocks did Greg find in all?



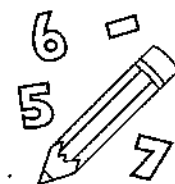
There were 3 circles and 2 triangles. How many shapes were there in all?

Thursday April 23rd

Name: _____ Date: _____

Subtraction Word Problems #1

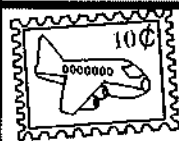
Read and solve each word problem. Show your work.



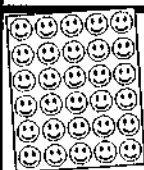
Peter bought 6 donuts. He ate 2. How many donuts were left?



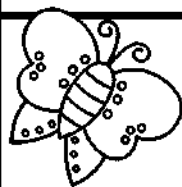
$$6 - 2 = 4$$



Bill had 5 stamps. He used 4. How many stamps were left?



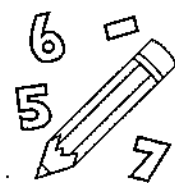
Sam had 7 stickers. She gave 4 away. How many stickers were left?



There were 10 butterflies. 3 flew away. How many butterflies were left?

Name: _____ Date: _____

Subtraction Word Problems #2



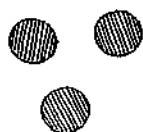
Read and solve each word problem. Show your work.



Ed had 4 hats. He sold 3. How many hats were left?



Jeff bought 8 muffins. He ate 2. How many muffins were left?



There were 10 dots. 5 were erased. How many dots were left?

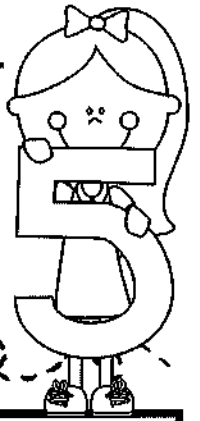


There were 5 frogs. 3 hopped away. How many frogs were left?

Name: _____ Friday April 24th Date: _____

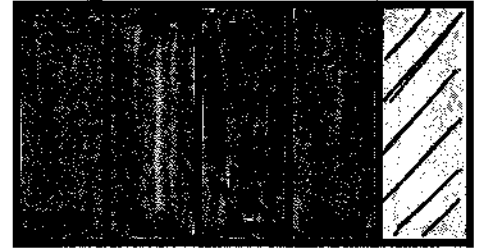
MAKING FIVE: WRITE & COLOR

Write the missing number in the box to complete each equation. Color each set of rectangles to match.

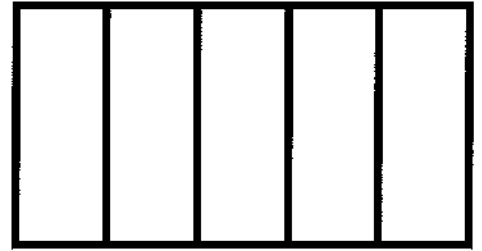


Example:

$$4 + \boxed{1} = 5$$



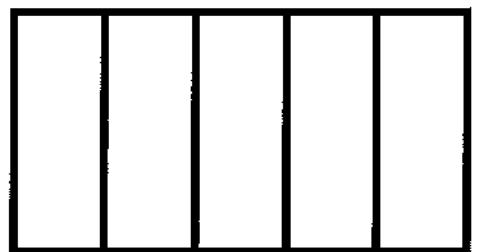
$$\boxed{} + 2 = 5$$



$$0 + \boxed{} = 5$$



$$\boxed{} + 3 = 5$$



$$1 + \boxed{} = 5$$



Name: _____ Date: _____

Making Five: Addition & Subtraction



Write the missing number in the box to complete each equation

Addition Equations

$$5 + \square = 5$$

$$4 + \square = 5$$

$$\square + 2 = 5$$

$$\square + 0 = 5$$

$$3 + \square = 5$$

$$1 + \square = 5$$

Subtraction Equations

$$5 - 4 = \square$$

$$5 - 5 = \square$$

$$5 - \square = 2$$

$$5 - 1 = \square$$

$$5 - \square = 3$$

$$5 - 0 = \square$$

Printable Addition Flash Cards

Numbers 0-10

Sums 0-20

Print then cut apart to use. For a sturdier product, print the flash cards on card stock and laminate.

$$\begin{array}{r} 1 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 9 \\ \hline \end{array}$$

Printable Addition Flash Cards

Numbers 0-10

Sums 0-20

Print then cut apart to use. For a sturdier product, print the flash cards on card stock and laminate.

$$\begin{array}{r} 2 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 9 \\ \hline \end{array}$$

Printable Addition Flash Cards

Numbers 0-10

Sums 0-20

Print then cut apart to use. For a sturdier product, print the flash cards on card stock and laminate.

$$\begin{array}{r} 3 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 9 \\ \hline \end{array}$$

Printable Addition Flash Cards

Numbers 0-10

Sums 0-20

Print then cut apart to use. For a sturdier product, print the flash cards on card stock and laminate.

$$\begin{array}{r} 4 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 9 \\ \hline \end{array}$$

Printable Addition Flash Cards

Numbers 0-10

Sums 0-20

Print then cut apart to use. For a sturdier product, print the flash cards on card stock and laminate.

$$\begin{array}{r} 5 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 9 \\ \hline \end{array}$$

Printable Addition Flash Cards

Numbers 0-10

Sums 0-20

Print then cut apart to use. For a sturdier product, print the flash cards on card stock and laminate.

$$\begin{array}{r} 6 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 9 \\ \hline \end{array}$$

Printable Addition Flash Cards

Print then cut apart to use. For a sturdier product, print the flash cards on card stock and laminate.

$$\begin{array}{r} 7 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 9 \\ \hline \end{array}$$

Printable Addition Flash Cards

Numbers 0-10

Sums 0-20

Print then cut apart to use. For a sturdier product, print the flash cards on card stock and laminate.

$$\begin{array}{r} 8 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 9 \\ \hline \end{array}$$

Printable Addition Flash Cards

Numbers 0-10

Sums 0-20

Print then cut apart to use. For a sturdier product, print the flash cards on card stock and laminate.

$$\begin{array}{r} 9 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 9 \\ \hline \end{array}$$

Printable Addition Flash Cards

Numbers 0-10

Sums 0-20

Print then cut apart to use. For a sturdier product, print the flash cards on card stock and laminate.

$$\begin{array}{r} 10 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ + 9 \\ \hline \end{array}$$

Printable Addition Flash Cards

Numbers 0-10

Sums 0-20

Print then cut apart to use. For a sturdier product, print the flash cards on card stock and laminate.

1

+ 10

2

+ 10

3

+ 10

4

+ 10

5

+ 10

6

+ 10

7

+ 10

8

+ 10

9

+ 10

Printable Addition Flash Cards

Numbers 0-10

Sums 0-20

Print then cut apart to use. For a sturdier product, print the flash cards on card stock and laminate.

$$\begin{array}{r} 1 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 0 \\ \hline \end{array}$$

Printable Addition Flash Cards

Numbers 0-10

Sums 0-20

Print then cut apart to use. For a sturdier product, print the flash cards on card stock and laminate.

$$\begin{array}{r} 0 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ + 9 \\ \hline \end{array}$$

Printable Addition Flash Cards

Numbers 0-10

Sums 0-20

Print then cut apart to use. For a sturdier product, print the Flash cards on card stock and laminate.

$$\begin{array}{r} 0 \\ + 10 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ + 10 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ + 0 \\ \hline \end{array}$$

Printable Subtraction Flash Cards

Numbers 0-10

Sums 0-20

Print then cut apart to use. For a sturdier product, print the flash cards on card stock and laminate.

10

- 1

10

- 2

10

- 3

10

- 4

10

- 5

10

- 6

10

- 7

10

- 8

10

- 9

Printable Subtraction Flash Cards

Numbers 0-10

Print then cut apart to use. For a sturdier product, print the flash cards on card stock and laminate.

$$\begin{array}{r} 9 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 9 \\ \hline \end{array}$$

Printable Subtraction Flash Cards

Numbers 0-10

Print then cut apart to use. For a sturdier product, print the flash cards on card stock and laminate.

$$\begin{array}{r} 8 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 0 \\ \hline \end{array}$$

Printable Subtraction Flash Cards

Numbers 0-10

Print then cut apart to use. For a sturdier product, print the flash cards on card stock and laminate.

$$\begin{array}{r} 7 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 1 \\ \hline \end{array}$$

Printable Subtraction Flash Cards

Numbers 0-10

Print then cut apart to use. For a sturdier product, print the flash cards on card stock and laminate.

$$\begin{array}{r} 6 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 3 \\ \hline \end{array}$$

Printable Subtraction Flash Cards

Numbers 0-10

Print then cut apart to use. For a sturdier product, print the flash cards on card stock and laminate.

$$\begin{array}{r} 5 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ - 1 \\ \hline \end{array}$$

Printable Subtraction Flash Cards

Numbers 0-10

Print then cut apart to use. For a sturdier product, print the flash cards on card stock and laminate.

$$\begin{array}{r} 3 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 0 \\ \hline \end{array}$$

Printable Subtraction Flash Cards

Numbers 0-10

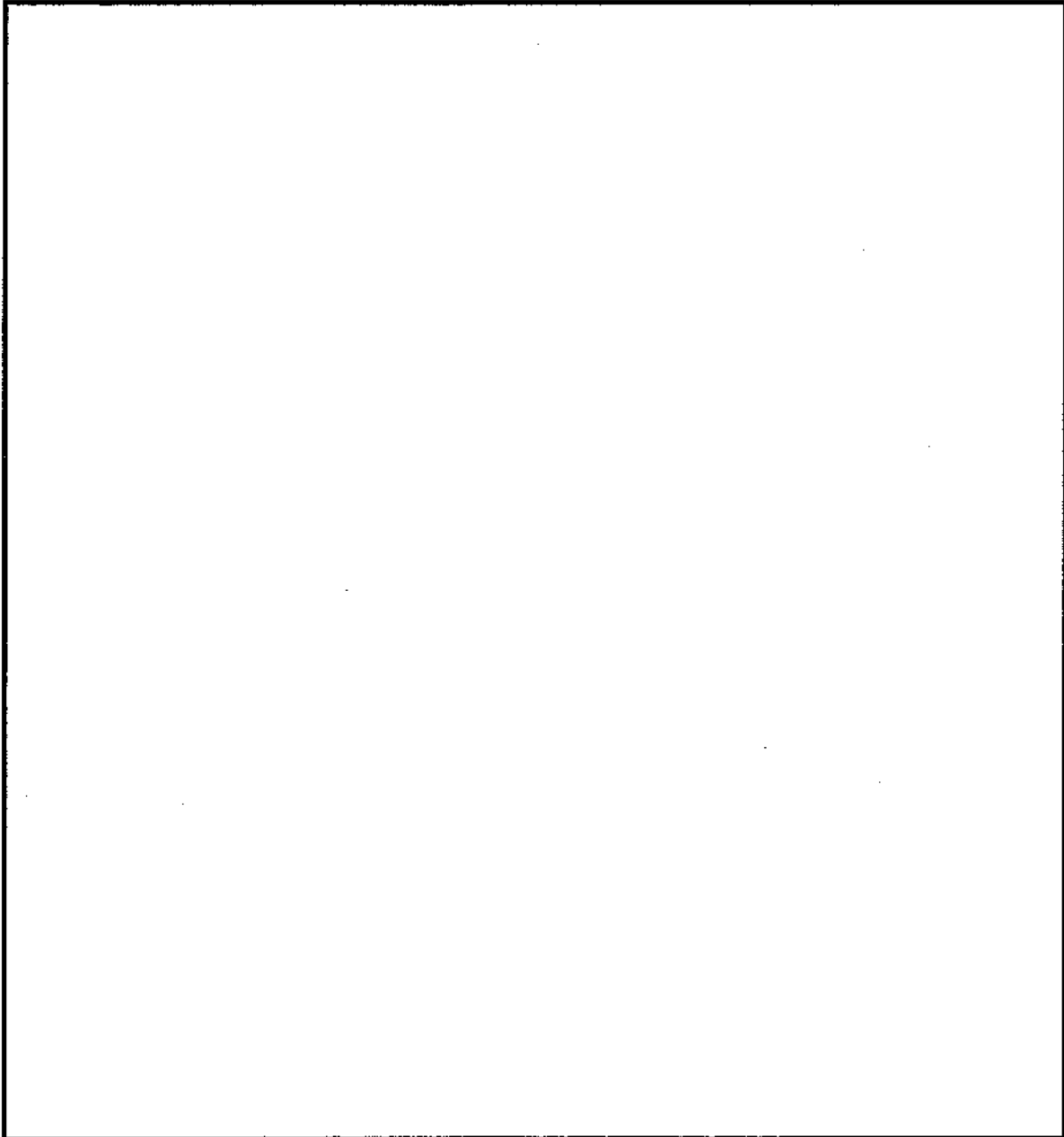
Print then cut apart to use. For a sturdier product, print the flash cards on card stock and laminate.

$$\begin{array}{r} 0 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 10 \\ \hline \end{array}$$

When I grow up I want to be



By: _____

[illegible]

[illegible]

Addition Story Problem

Name: _____


Date: Monday, April 27th

[illegible]This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There is no handwriting or printed text on the paper.

Subtraction Story Problem

Name: _____

Date: Wednesday, April 29th

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There is no handwriting or printed text on the paper.

Subtraction Story Problem

Name: _____

Date: Thursday, April 30th

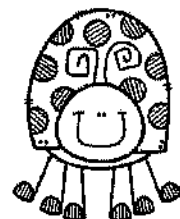
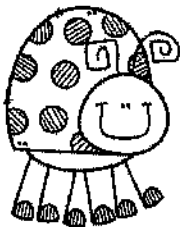
This is a scan of a blank white rectangular label with rounded corners. The label is positioned horizontally and contains no text or markings. It appears to be part of a larger document or package, as evidenced by the surrounding dark borders and faint background textures.This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There is no handwriting or printed text visible on the paper.

* Extension Page (front + back)

Counting Backwards From 20

Fill in the gaps below

20		20	20			20
	19			19	19	
			18			
17		17		17		17
	16		16		16	
15		15				
	14			14	14	14
13			13			
		12			12	
11	11		11	11		11
		10				
9	9				9	
			8			8
7		7		7		
	6				6	
5		5	5			5
	4			4		
3			3		3	
		2				2
1	1		1	1		



Counting Backwards From 20

Fill in the gaps below

[illegible]