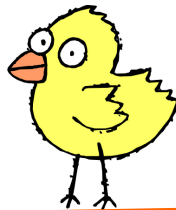
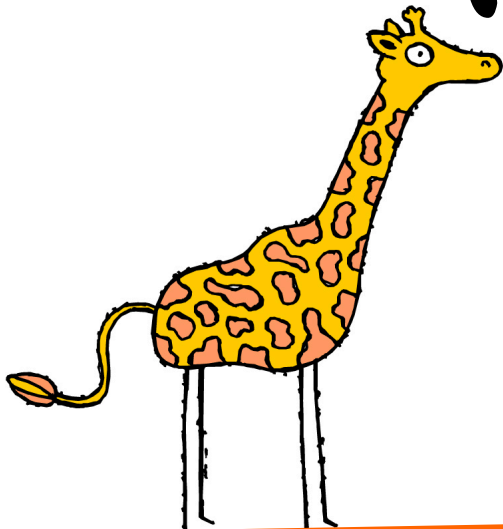




# Subtraction



# Lapbook



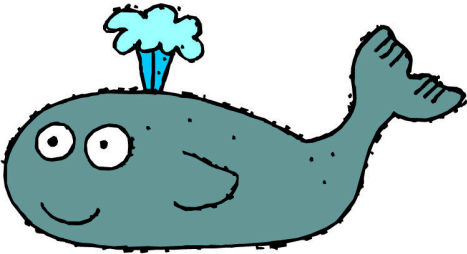
Cut book out as one piece. Write the facts next to the problems. Fold like an accordion. Glue back of last piece to your lapbook.

$1-1 = \underline{\hspace{2cm}}$

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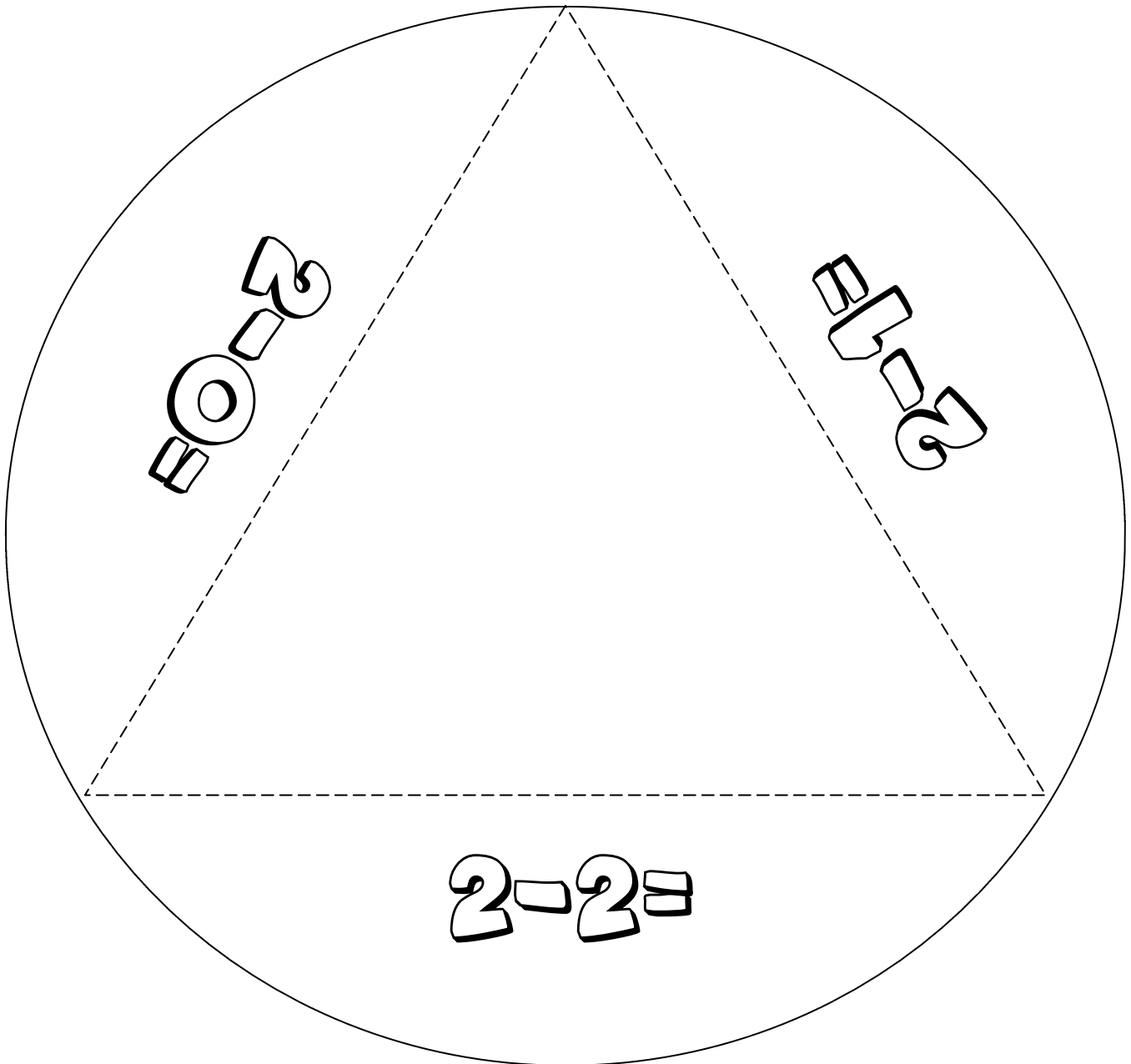
$1-0 = \underline{\hspace{2cm}}$

## The One Family

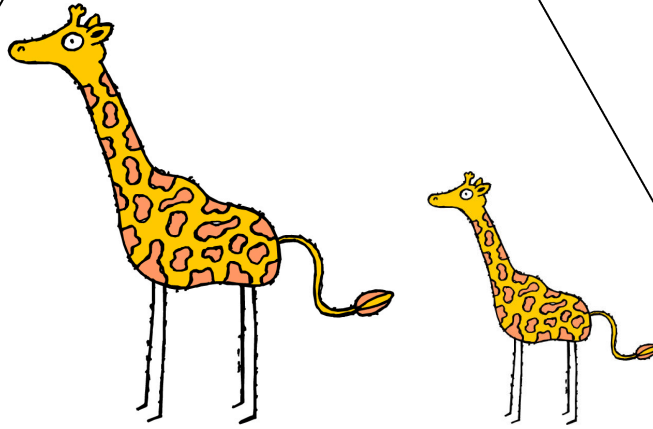


Cut shape out as one piece. Fold flaps in using the dotted lines as your guide. Tuck the last flap under so that book will stay closed.

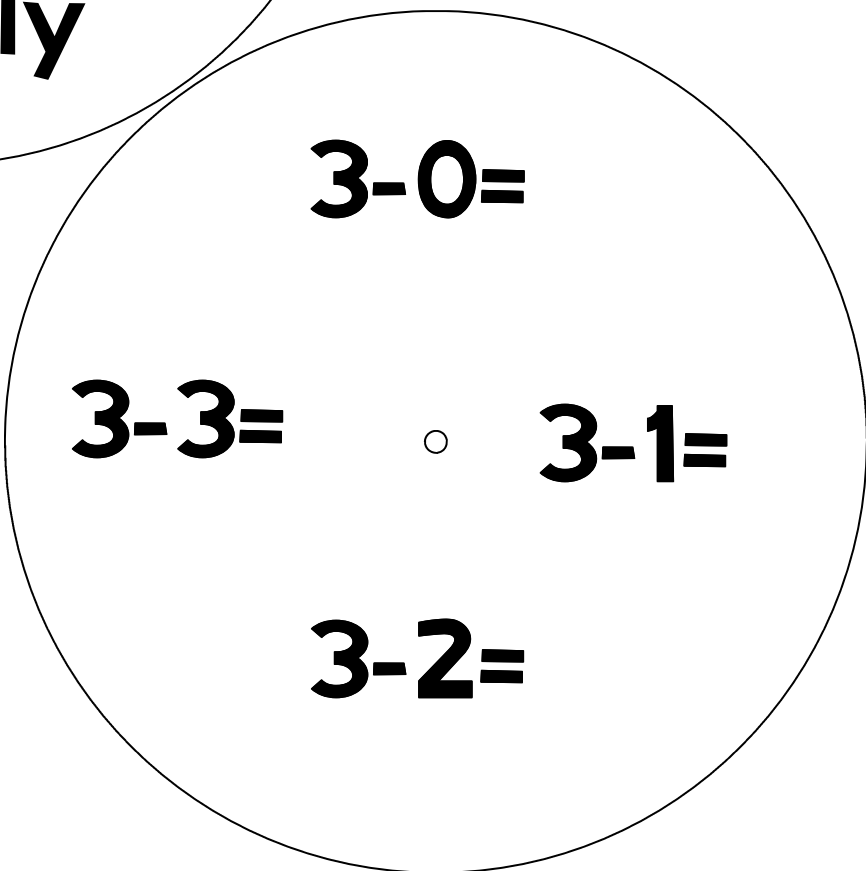
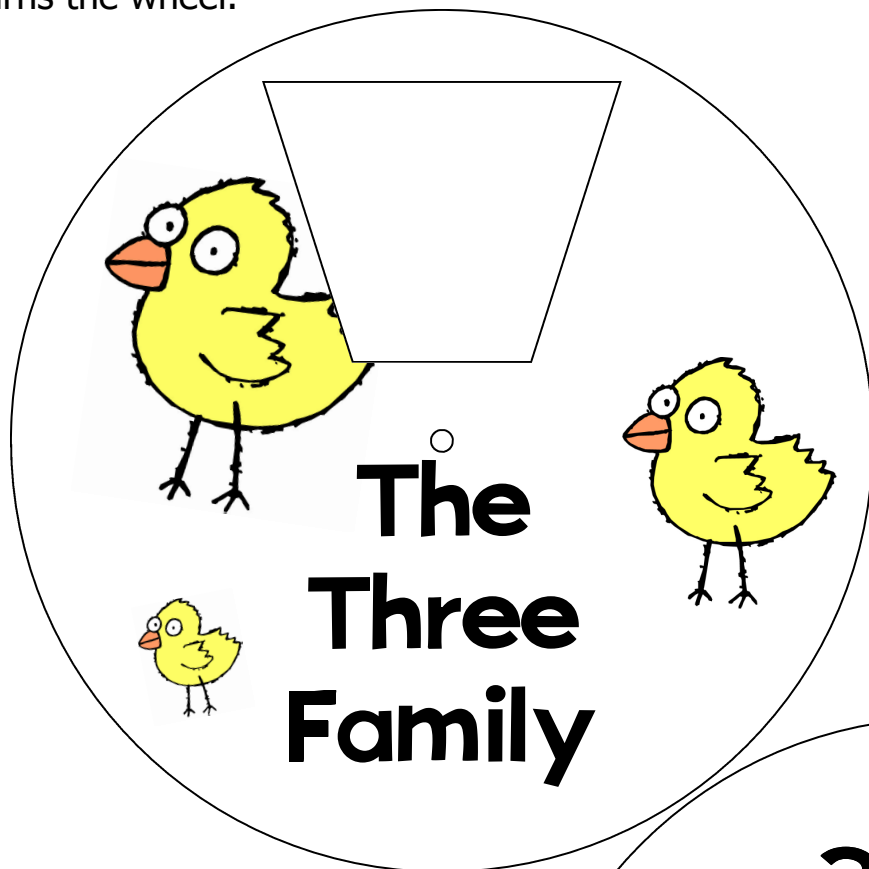
[www.homeschoolshare.com](http://www.homeschoolshare.com)

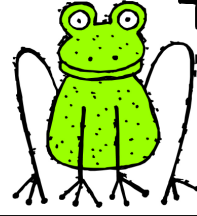


**THE  
TWO  
FAMILY**



Print this page on cardstock. Cut out both circles. Cut out the window on the top circle. Lay the top piece on top of the other circle and secure with a brass brad. Glue the back of the wheel to your lapbook. Have your student recite the facts as he turns the wheel.





the four  
family

$$4-0=$$



$$4-3=$$

$$4-4=$$



$$4-1=$$



$$4-2=$$

Cut each piece out. Stack together with cover on top and staple as indicated.

$$=5-5$$

$$=4-5$$

$$=3-5$$

$$=2-5$$

Watch this video to assemble book:  
[http://www.youtube.com/watch?v=HdOh5szW9w&feature=player\\_embedded](http://www.youtube.com/watch?v=HdOh5szW9w&feature=player_embedded)

Glue this side to  
your lapbook.

The  
Five  
Family



$$5-0=$$

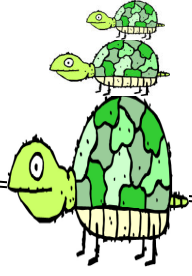
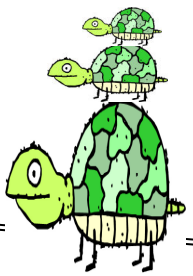
$$5-1=$$

Print the next page on **CARDSTOCK**. Cut out each piece on solid black lines. Stack together with cover on top and secure on the right side with a brass brad.

If desired, laminate these pieces before assembling book so that your student can write and rewrite the facts with a dry erase marker.



○ The Six Family ○

\_\_\_\_\_ = 0 - 9 ○

○ 6 - 1 = \_\_\_\_\_

\_\_\_\_\_ = 2 - 9 ○

○ 6 - 3 = \_\_\_\_\_

\_\_\_\_\_ = 4 - 9 ○

○ \_\_\_\_\_ = 5 - 9 ○

○ \_\_\_\_\_ = 6 - 9 ○

Cut out each piece on solid black lines. Fold matchbook style using the dotted lines as your guide.

Use title piece to glue above or below this set of mini books.

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# The Seven Family



$7-0=$

$7-1=$

$7-2=$

$7-3=$


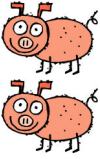



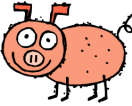



$7-4=$

$7-5=$

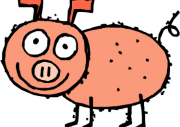
$7-6=$

$7-7=$

$\begin{array}{r} 8 \\ - 0 \\ \hline \end{array}$ 	$\begin{array}{r} 8 \\ - 1 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ - 2 \\ \hline \end{array}$ 	Glue to back of next strip.	
$\begin{array}{r} 8 \\ - 3 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ - 4 \\ \hline \end{array}$ 	$\begin{array}{r} 8 \\ - 5 \\ \hline \end{array}$		Glue to back of next strip.
 $\begin{array}{r} 8 \\ - 6 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ - 7 \\ \hline \end{array}$ 	 $\begin{array}{r} 8 \\ - 8 \\ \hline \end{array}$		



**THE  
EIGHT  
FAMILY**



Cut out each strip. Glue as indicated. Fold like an accordion. Glue title piece somewhere close to the accordion.

$9-0=$

$9-1=$

$9-2=$

$9-3=$

$9-4=$

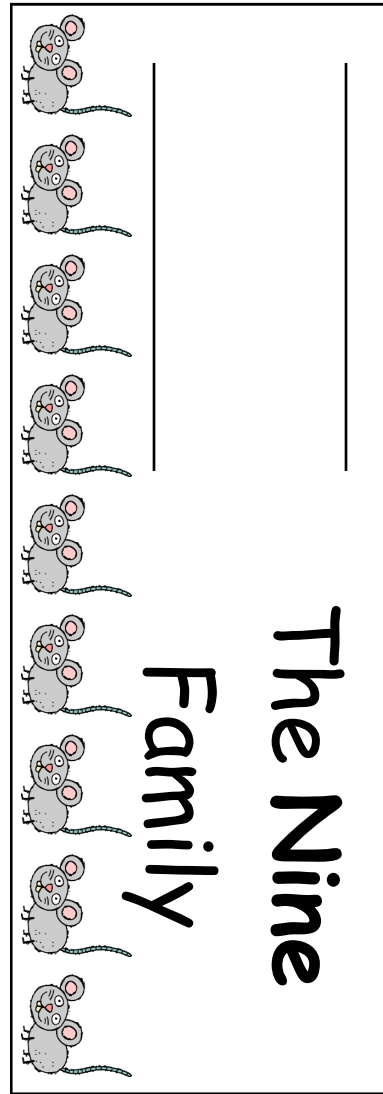
$9-5=$

$9-6=$

$9-7=$

$9-8=$

$9-9=$

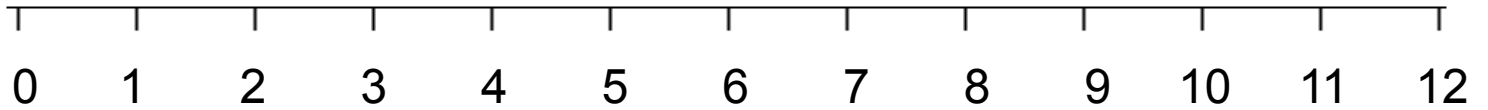


Print this page on **CARDSTOCK**.

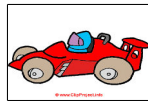
Cut out the two pieces. Using a craft knife, cut the slits on the slider piece.

Carefully put the top of the equation strip under the top slit on the slider. Your student should be able to move the slider up and down the strip to reveal the problems. He can say the answers as he goes.

Glue only the very top and very bottom of the equation strip to your lapbook.



**Directions:** Print on cardstock. Reinforce the ends with holes by adding tape to the back. Hole punch the blue holes. Cut a piece of yarn long enough to loop all the way around, lacing through holes and tied in the back. Make sure the knot part is behind the “0”. Cut out whichever car you desire. Cover with tape. Tape car to the yarn as close to the “12” as possible. “Drive” the car along the number-line to help with subtraction facts. If placing in a lapbook, tape just the two edges down, making sure that you don’t tape the yarn. Add title as desired.



## Speedy Subtraction





Paste to lapbook

HOW DO I  
KNOW  
WHEN TO  
SUBTRACT?

Directions:

1. Cut around entire outline of the title tri-fold and fold so that the title is on the outside. Open back up.
2. Cut out each square. Choose either the ones completed with words or have the child write in words on blank squares.
3. Stack together. Staple to inside of the trifold on the left side. Fold up the subtraction sign, and fold down the title.

How many  
are  
left over ?

How many  
are  
left ?

How many  
more than  
\_\_\_\_\_ ?

How many  
less than  
\_\_\_\_\_ ?

How many  
fewer  
\_\_\_\_\_ ?

How much  
less  
\_\_\_\_\_ ?



How many  
more are  
needed ?

How many  
do you  
have to  
take away ?






Minuend

- Subtrahend

\_\_\_\_\_

= Difference

paste/tape  
to lapbook or  
notebook

subtraction  
vocabulary

$$\begin{array}{r} 3 \\ - 2 \\ \hline 1 \end{array}$$

Tri-fold:

Cut out the outline.

Fold in. Cut on

dotted lines.

Write answers in

or use the

pre-printed

answers.

The amount  
that you start  
out with

The amount  
that you  
take away

The answer

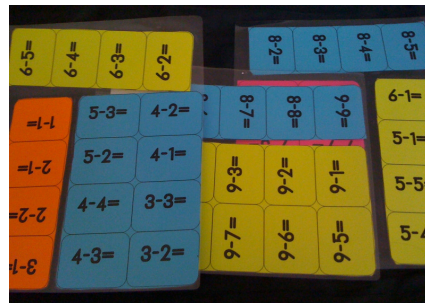
# Subtraction Sorting Pockets

Print the pockets and cards on a variety of colored paper. Laminate cards, if desired.



Assemble the nine pockets and glue them to a file folder base.

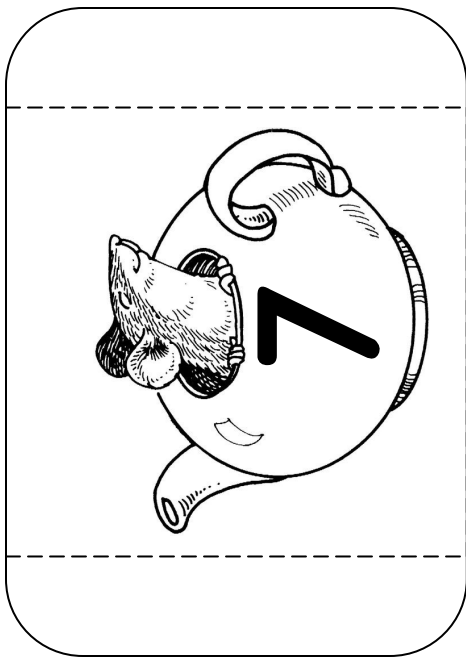
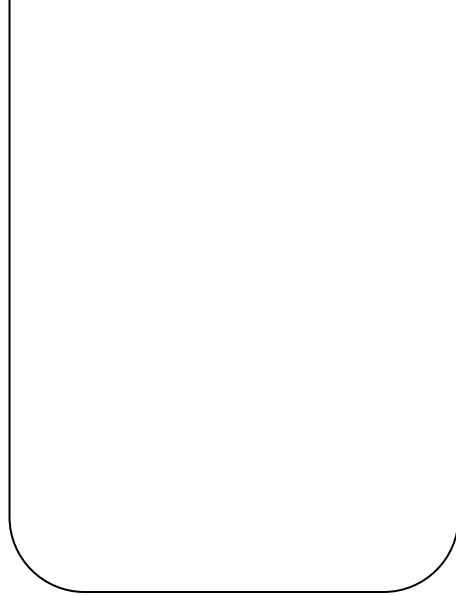
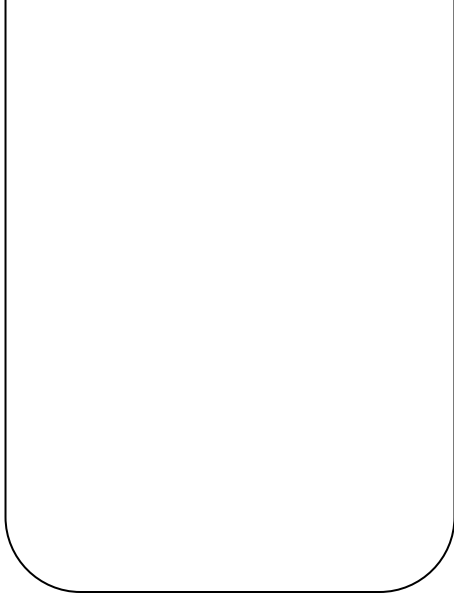
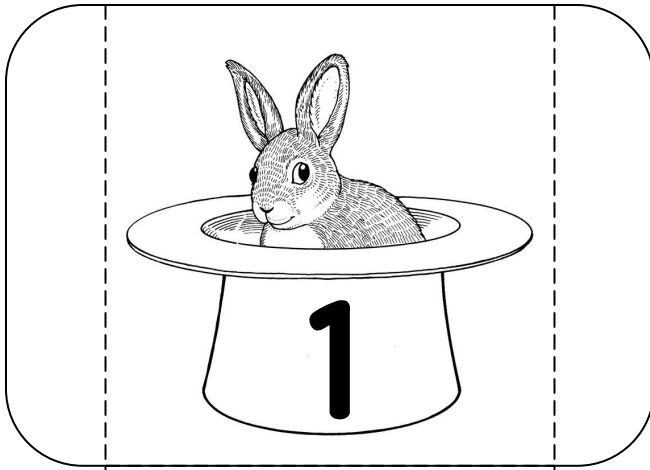
Cut out the cards.



Each card has a subtraction equation on it. Let your child determine the answer and put the cards into the correct pocket.

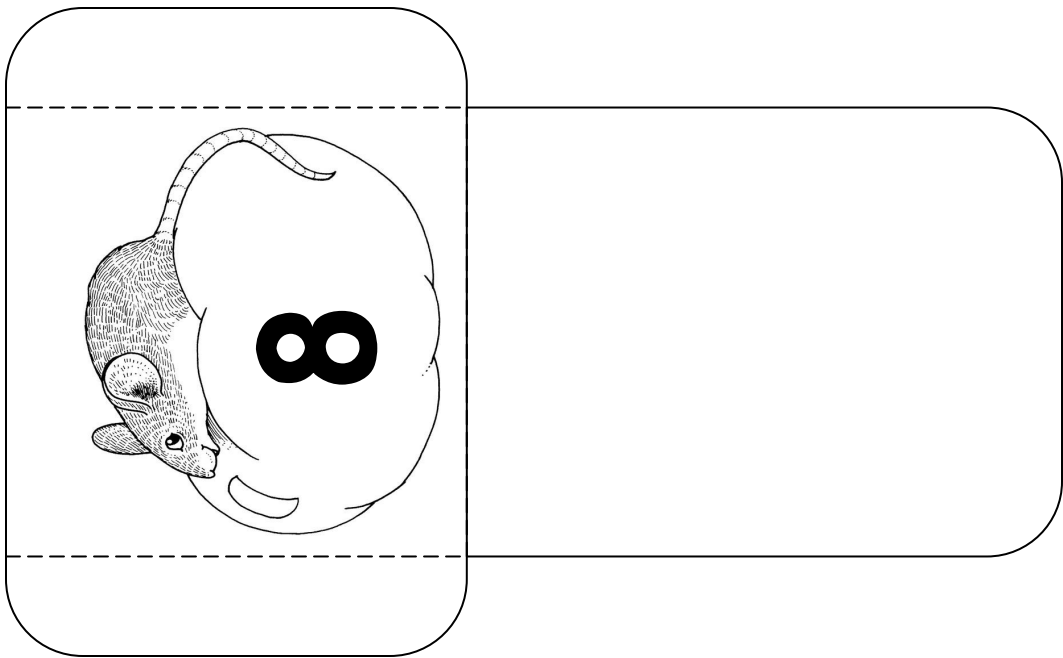
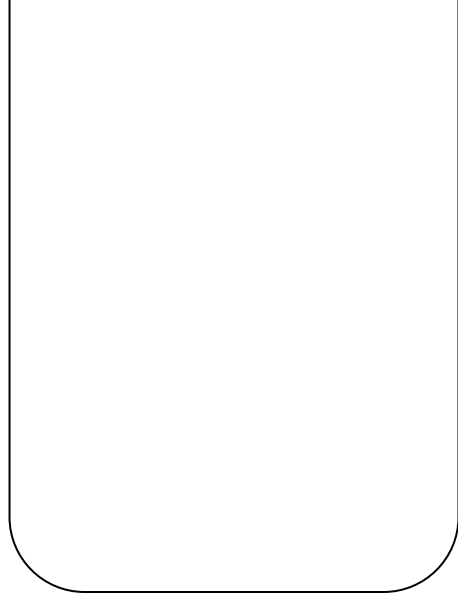
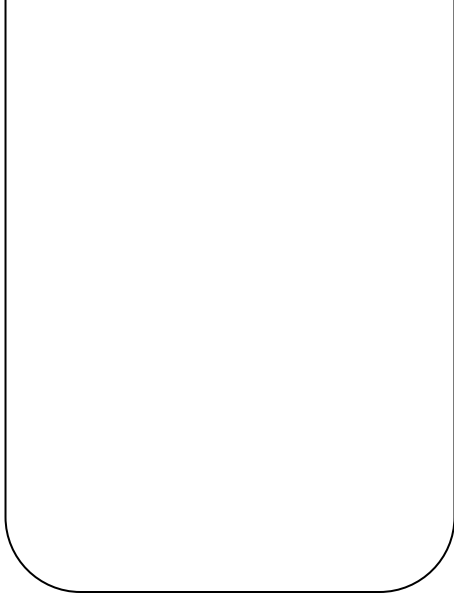
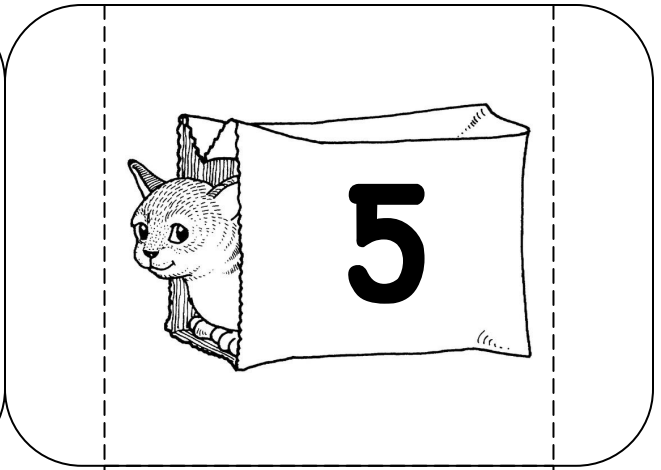
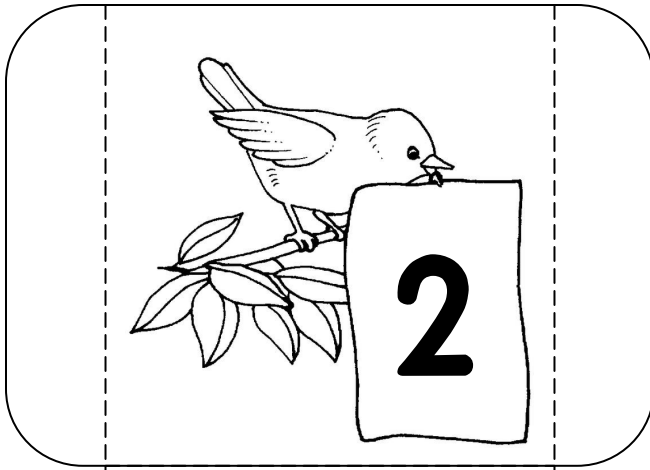


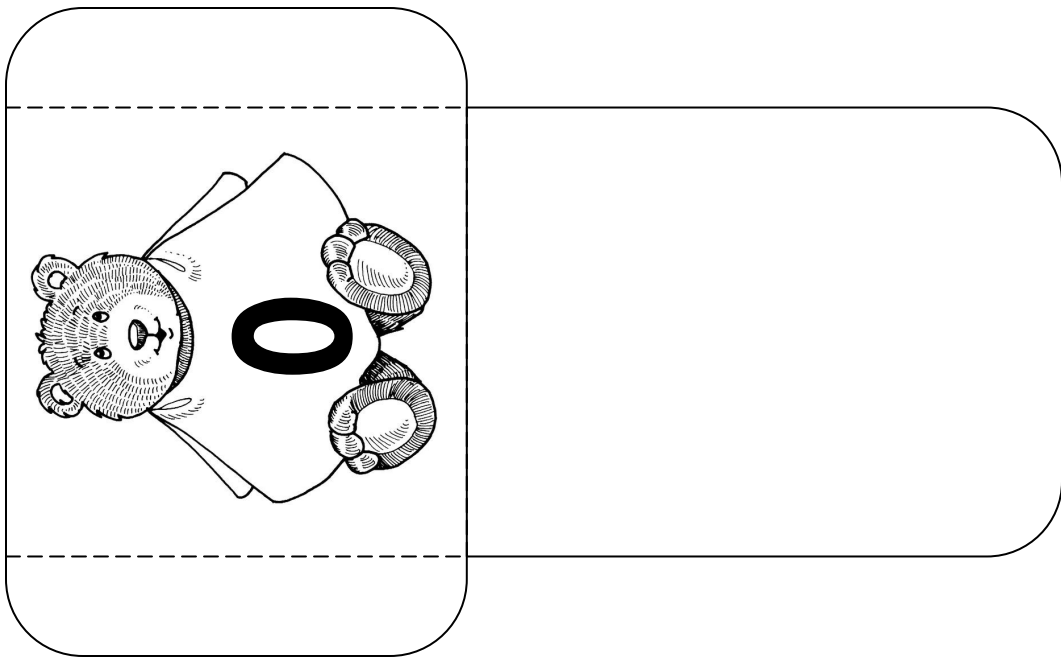
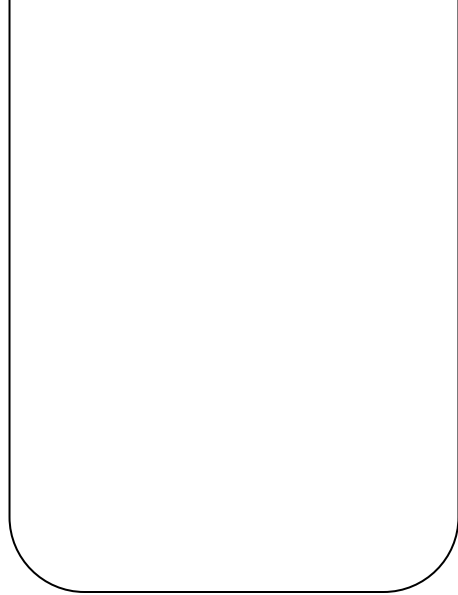
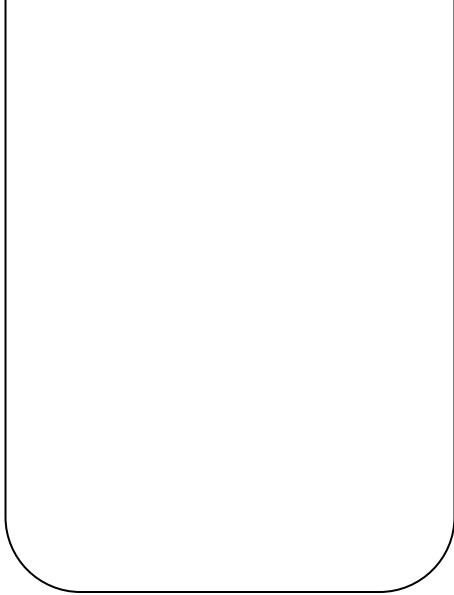
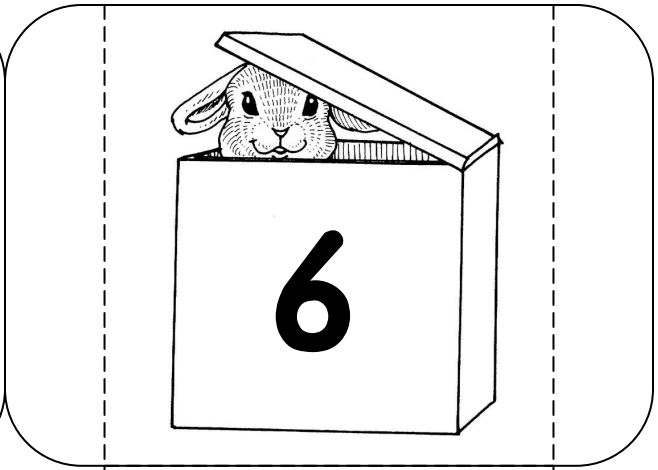
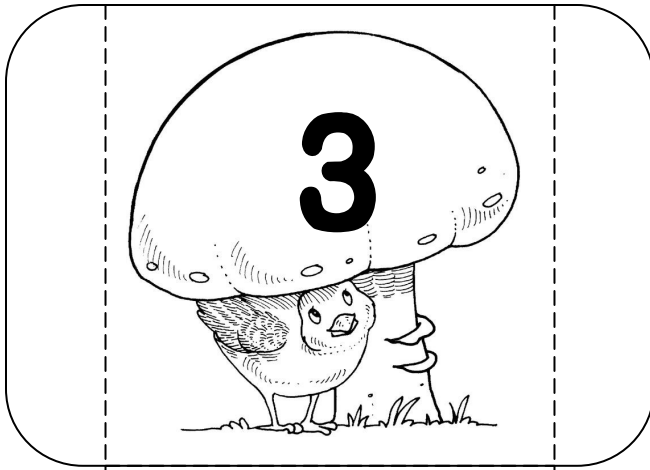
Pictures submitted by Beth Mizzell.



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$9-8=$

$9-4=$

$9-7=$

$9-3=$

$9-6=$

$9-2=$

$9-5=$

$9-1=$



$9-9=$

$8-5=$

$8-8=$

$8-4=$

$8-7=$

$8-3=$

$8-6=$

$8-2=$

$6-6$

$7-5=$

$7-1=$

$7-4=$

$7-7=$

$7-3=$

$7-6=$

$7-2=$

$6-1=$

$6-5=$

$5-1=$

$6-4=$

$5-5=$

$6-3=$

$5-4=$

$6-2=$

$5-3=$

$4-2=$

$5-2=$

$4-1=$

$4-4=$

$3-3=$

$4-3=$

$3-2=$

$$3-1=$$

$$8-1=$$

$$2-2=$$

$$2-1=$$

$$1-1=$$