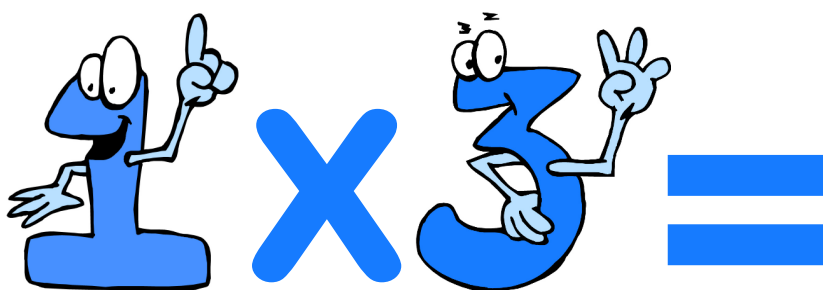
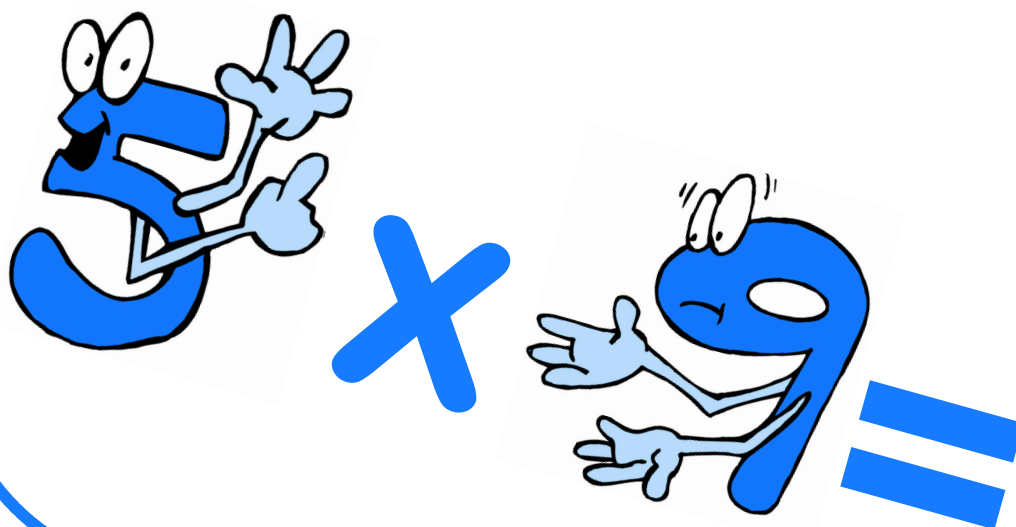

$$7 \times 6 =$$

# Multiplication Lapbook


$$1 \times 3 =$$


$$5 \times 9 =$$

The One

Family



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

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

Glue this piece to the  
back of the next strip.

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

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

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

Glue this piece to the  
back of the next strip.

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

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

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

Glue this piece to the  
back of the next strip.

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

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

Cut out each strip. Glue as  
indicated. Fold like an accordion.  
Glue the back of the last piece to  
your lapbook.

$2 \times 0 =$

$2 \times 1 =$

$2 \times 2 =$

$2 \times 3 =$

$2 \times 4 =$

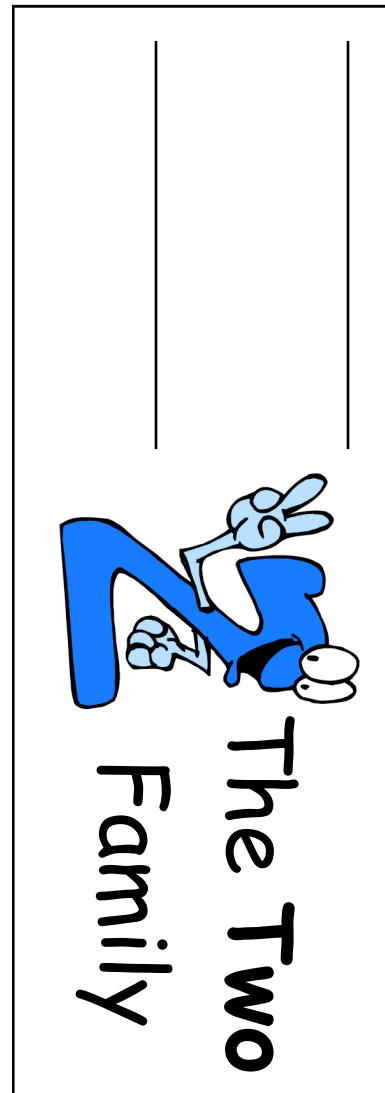
$2 \times 5 =$

$2 \times 6 =$

$2 \times 7 =$

$2 \times 8 =$

$2 \times 9 =$



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.

Cut out book on solid lines. Fold on dotted lines, folding flaps forward.  
Write answers under the flaps.

Cut out title pieces and use them as headings in your labpook, if desired.



<b><math>3 \times 0 =</math></b>		<b><math>3 \times 5 =</math></b>
<b><math>3 \times 1 =</math></b>		<b><math>3 \times 6 =</math></b>
<b><math>3 \times 2 =</math></b>		<b><math>3 \times 7 =</math></b>
<b><math>3 \times 3 =</math></b>		<b><math>3 \times 8 =</math></b>
<b><math>3 \times 4 =</math></b>		<b><math>3 \times 9 =</math></b>

# The Four Family



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

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

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

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

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

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

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

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

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

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

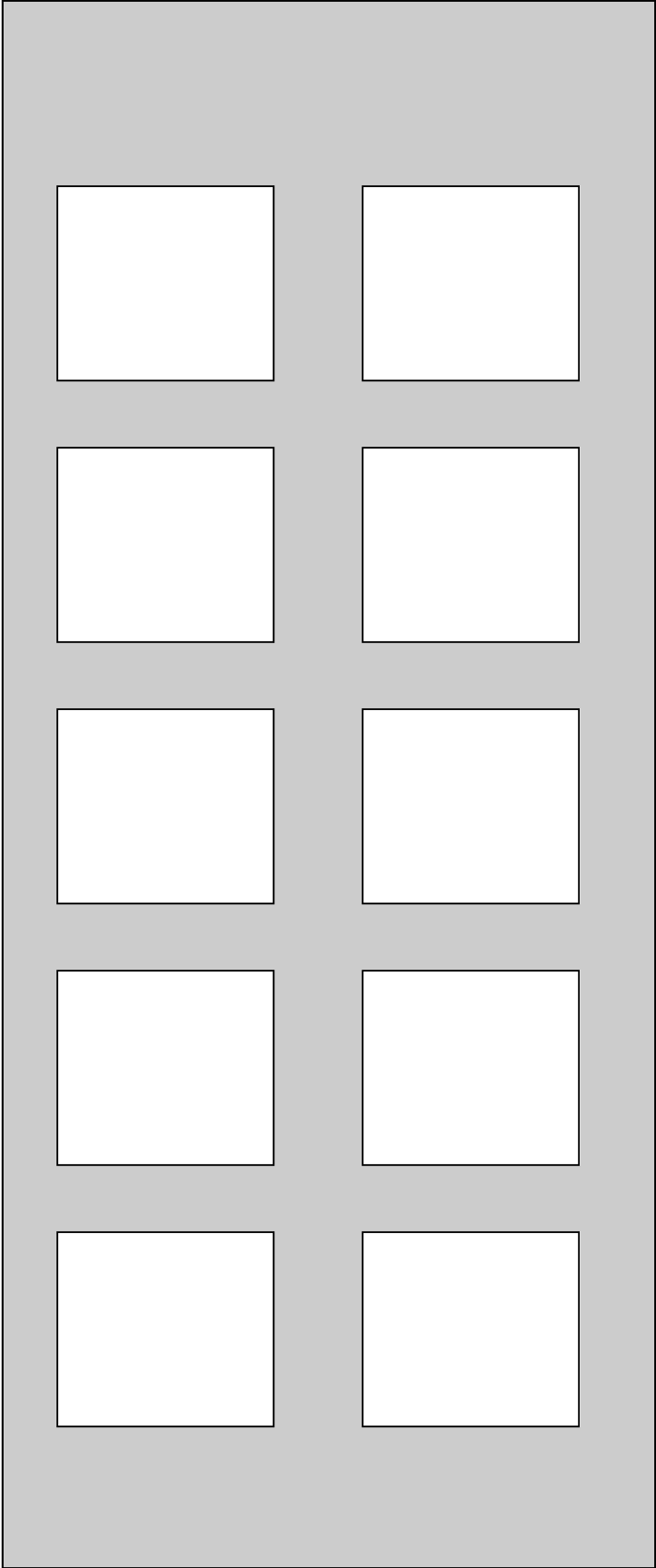
Print this page and next page on **CARDSTOCK**.

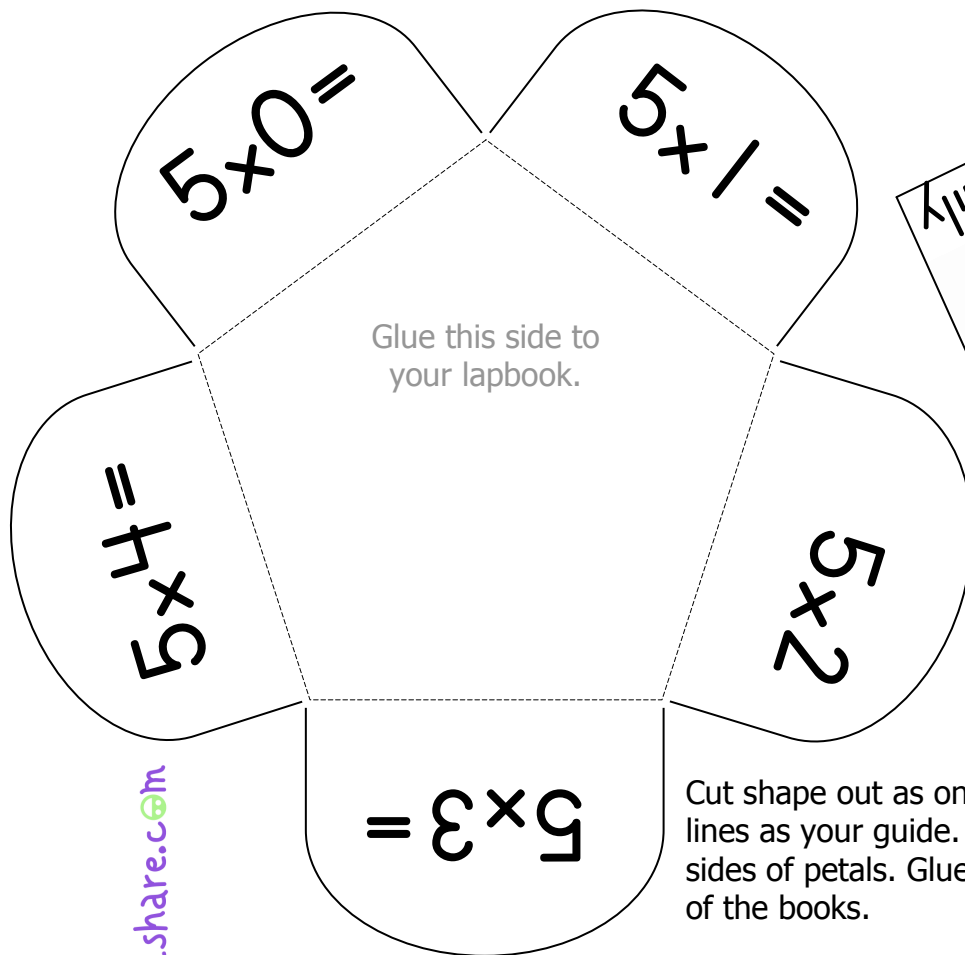
Cut out The Four Family rectangle as one piece. Using a craft knife, cut around the solid lines on each box. Fold them up, using the dotted lines as your guide. When you are finished, you will have ten windows.

Cut out the rectangle on the next page. Add thin strips of glue to the gray areas.

Glue the two pieces together.

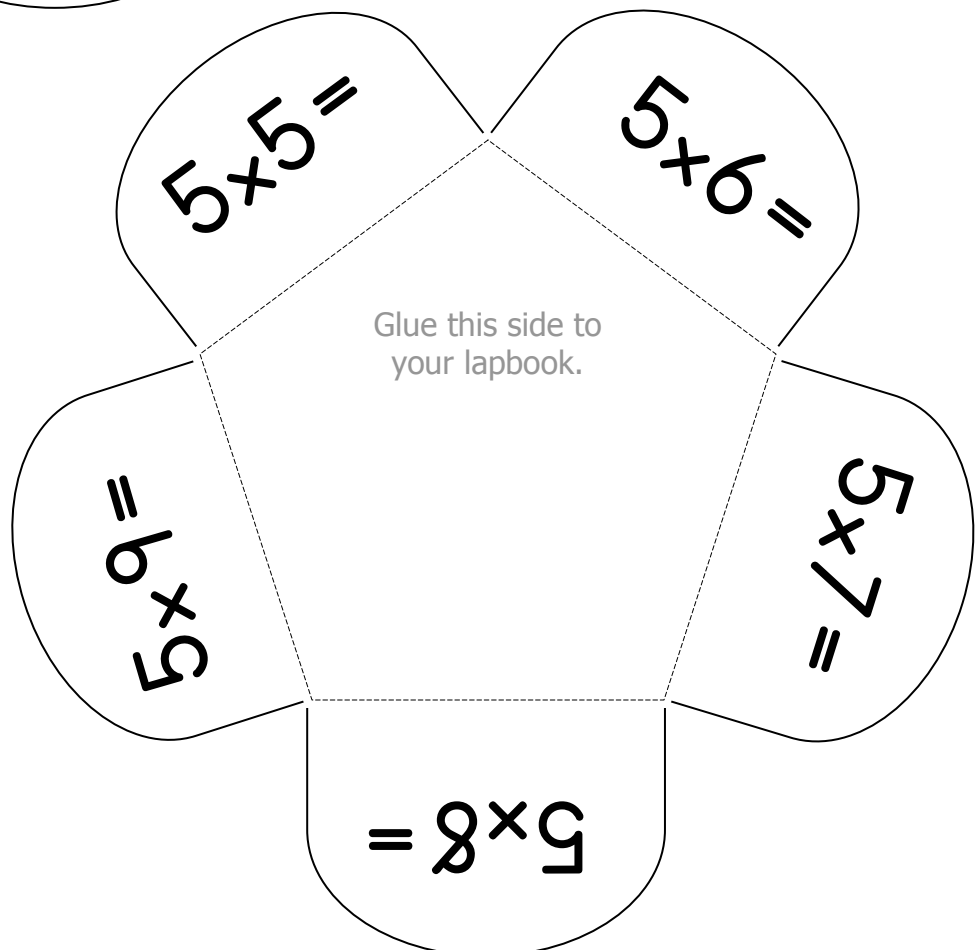
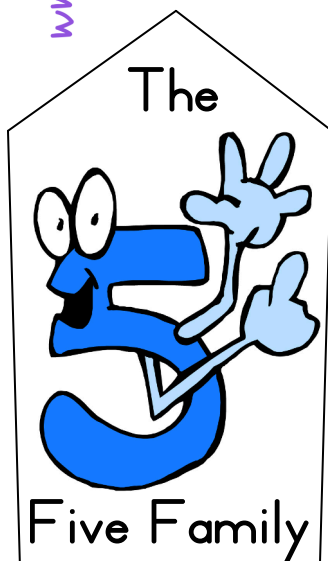
Write answers under the





Cut shape out as one piece. Fold flaps in using the dotted lines as your guide. Write answers to facts on opposite sides of petals. Glue "The Five Family" on the inside center of the books.

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Cut on solid lines. Fold on dotted lines. Write answers inside each book.

Use title piece found on a previous page to glue above or below this set of mini books.

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

$6 \times 0 =$

$6 \times 1 =$

$6 \times 2 =$

$6 \times 3 =$

$6 \times 4 =$

$6 \times 5 =$

$6 \times 6 =$

$6 \times 7 =$

$6 \times 8 =$

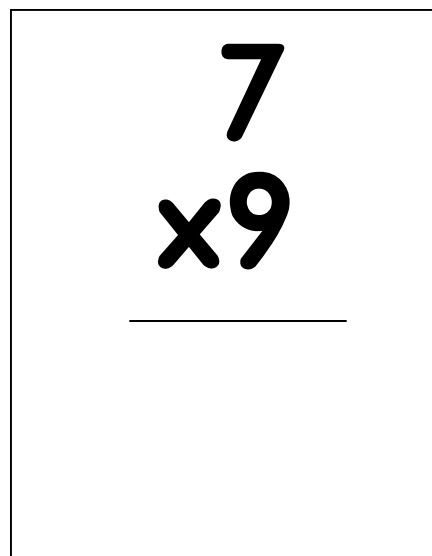
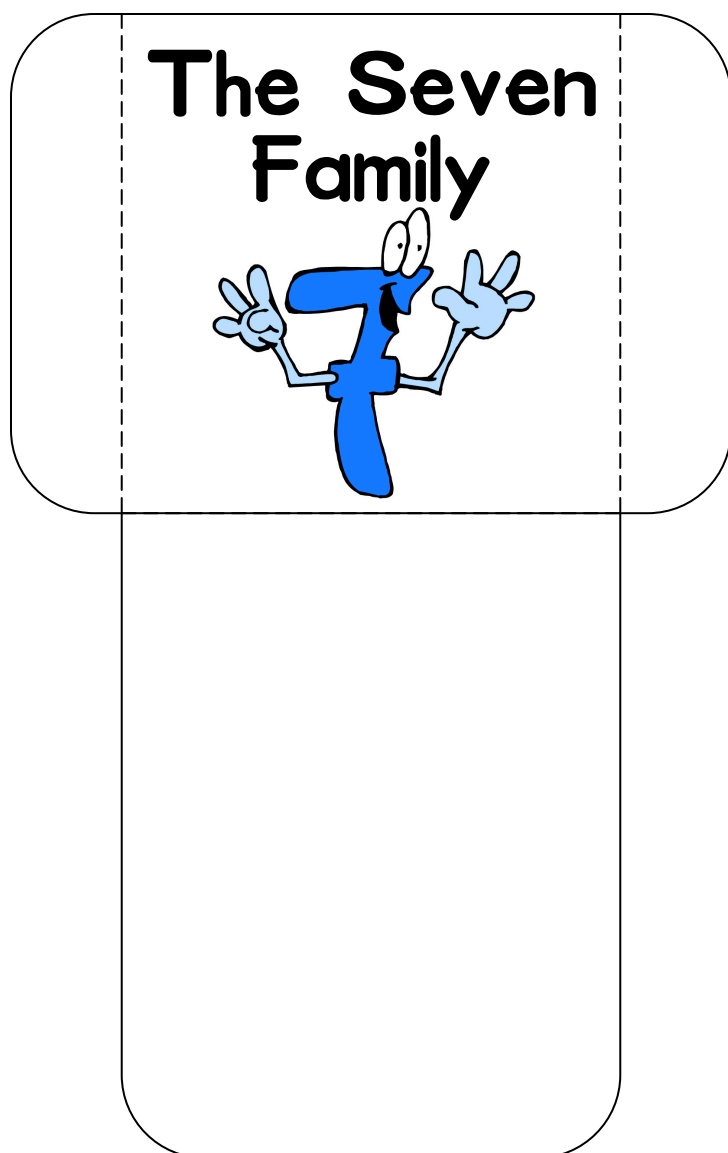
$6 \times 9 =$



Cut out pocket as one piece. Fold back up. Fold side flaps around the back and glue them down.

Cut out cards. Write answers on the backs of the cards. Store cards in pocket.

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

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

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

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

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

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

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

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

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

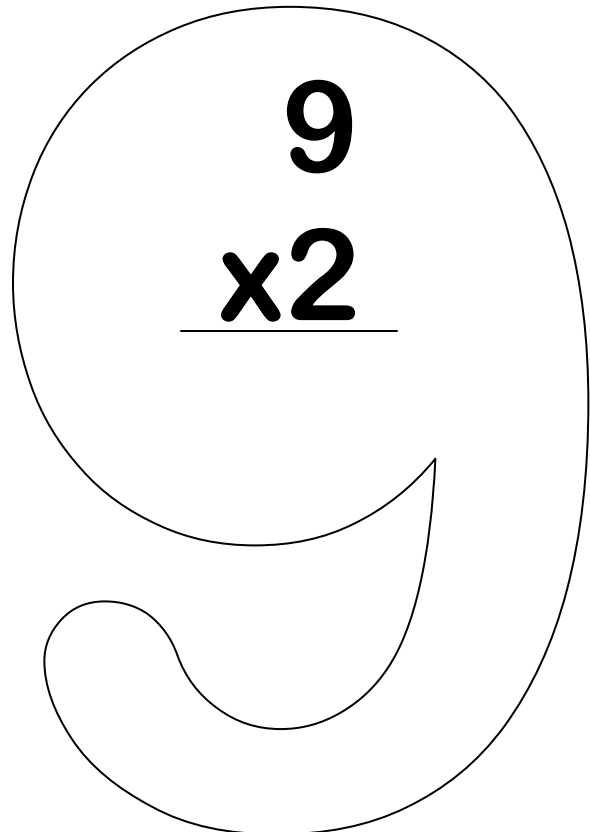
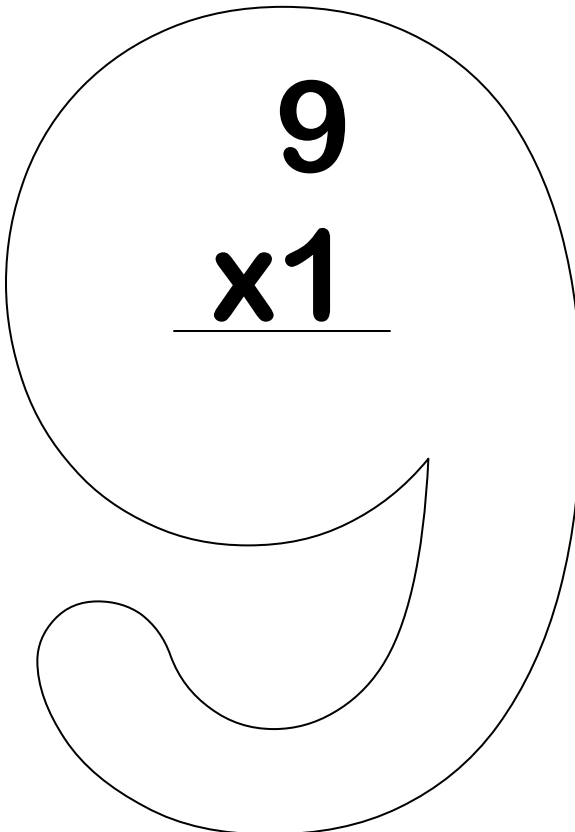
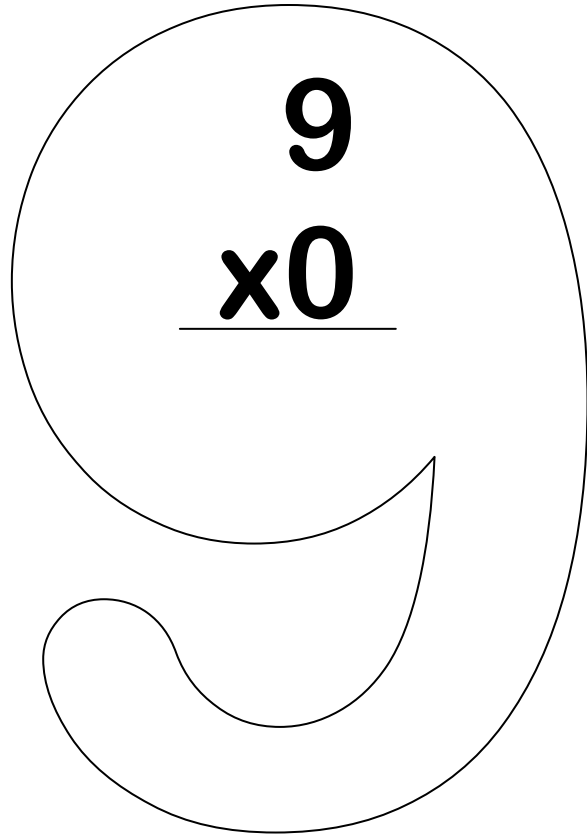
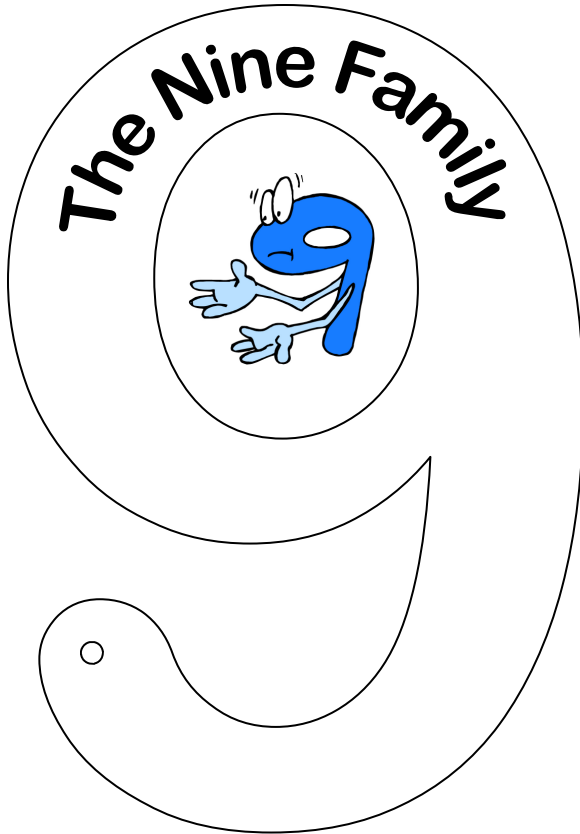
$\begin{array}{r} 8 \\ \times 0 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ \times 1 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ \times 2 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ \times 4 \\ \hline \end{array}$

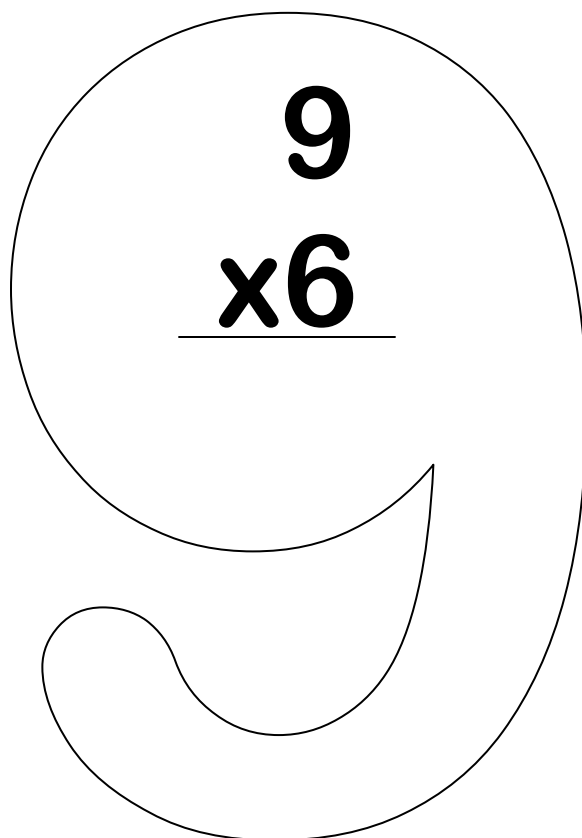
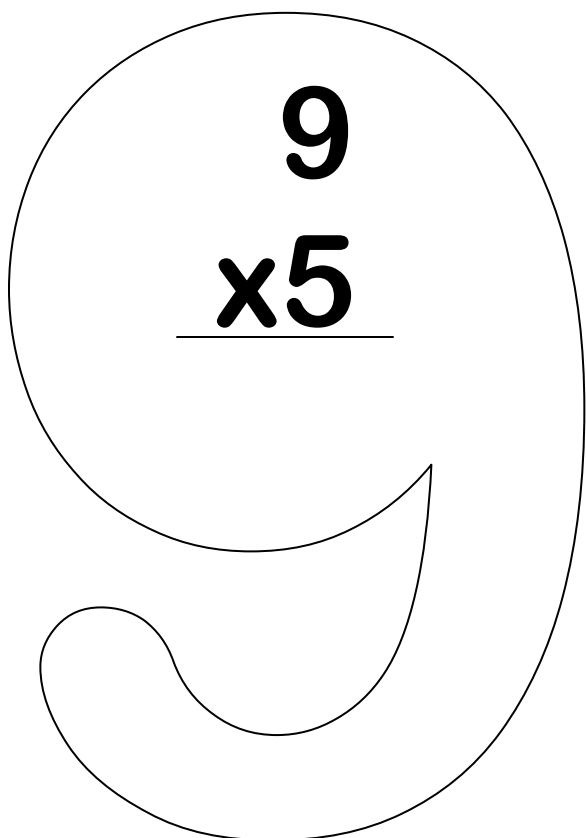
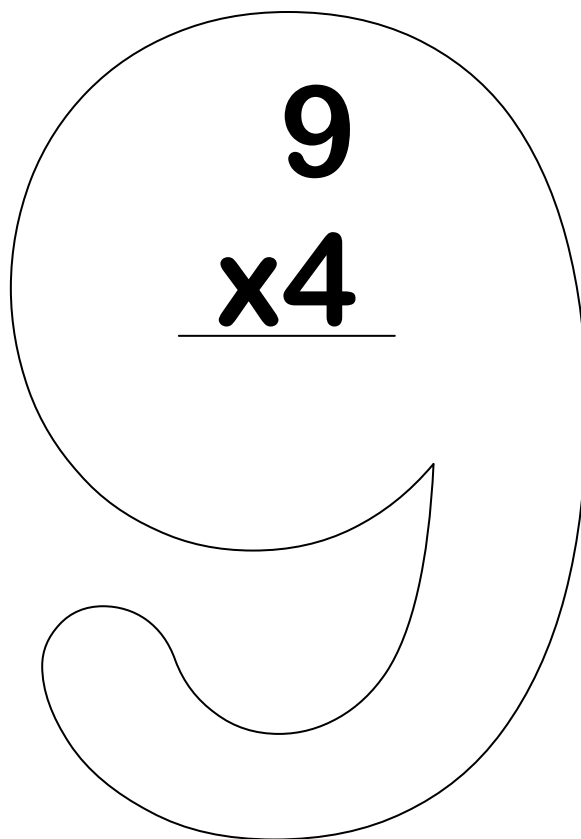
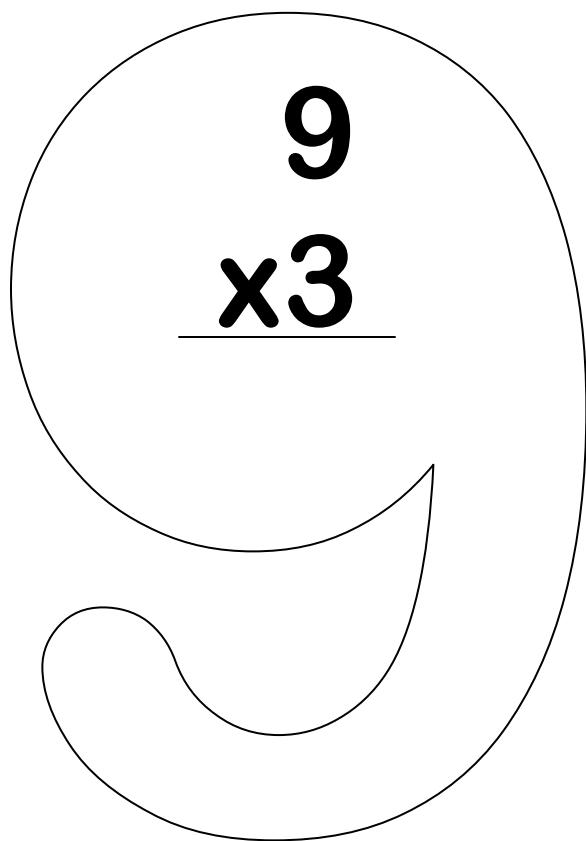
$\begin{array}{r} 8 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ \times 8 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ \times 9 \\ \hline \end{array}$

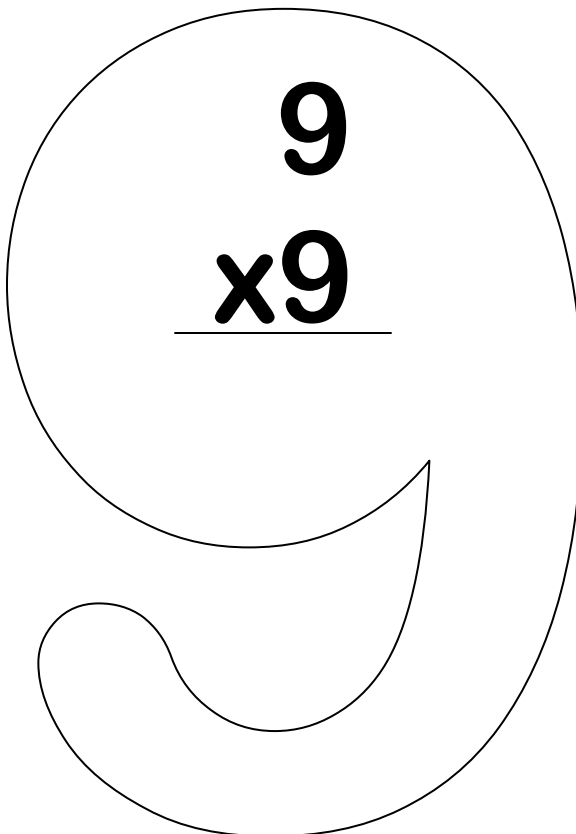
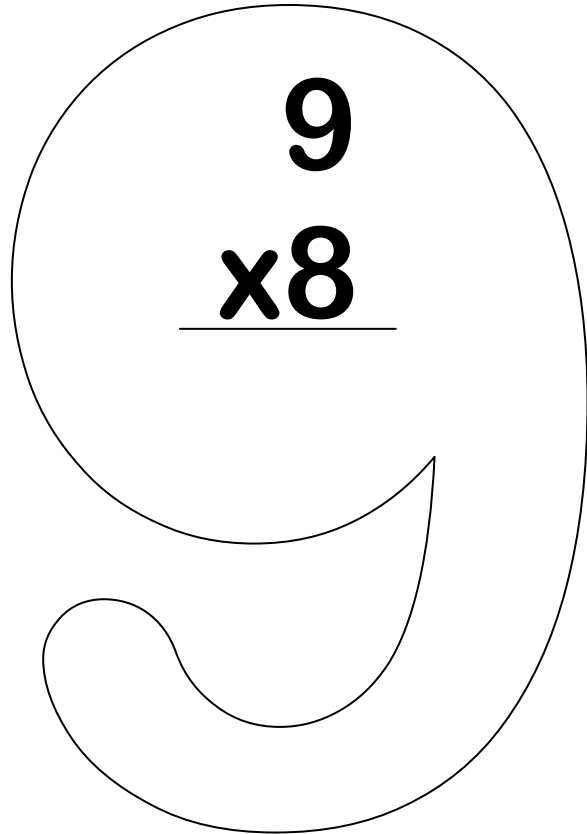
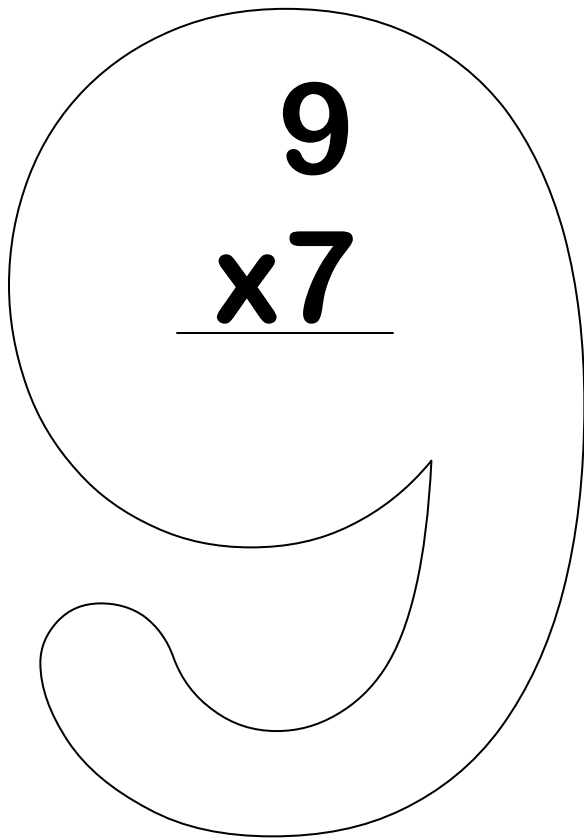
**the eight family** 

Cut on solid lines. Fold on dotted. Paste title piece above, below, or between the two flap books.

Print this page and the next two on **CARDSTOCK**.







Cut all the nine shapes out. Stack together with cover on top and secure with a brass brad.

Write the correct answer on each piece.

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# Skip Counting Chart

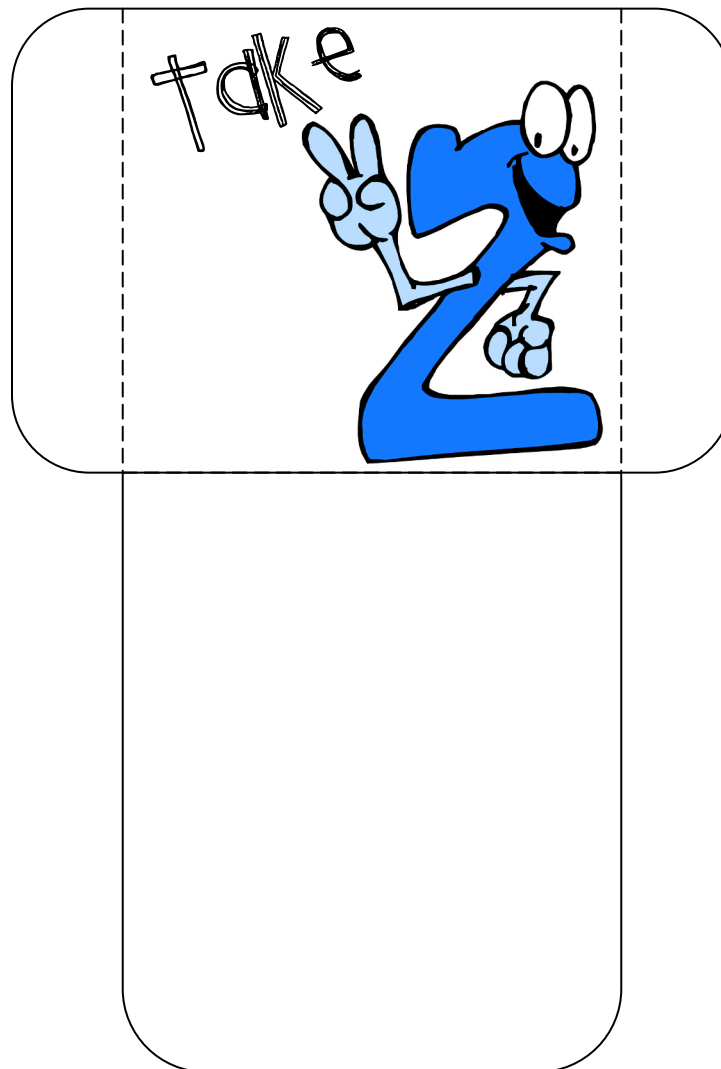
2	4	6	8	10	12	14	16	18	20
3	6	9	12	15	18	21	24	27	30
4	8	12	16	20	24	28	32	36	40
5	10	15	20	25	30	35	40	45	50
6	12	18	24	30	36	42	48	54	60
7	14	21	28	35	42	49	56	63	70
8	16	24	32	40	48	56	64	72	80
9	18	27	36	45	54	63	72	81	90
10	20	30	40	50	60	70	80	90	100

## Game: Take 2!

Cut out pocket as one piece. Fold back up. Fold side flaps around the back and glue them down.

Cut out cards.

Place cards face down on a table. Let your student pick two. Tell her to multiply the numbers together. Once she has the answer, she can slip the cards in the pocket. The game is over when all the cards are back in the pocket.





1

2

3

4

5

6

7

8

9

1

2

3

4

5

6

7

8

9