

# Multiplication/Division Activity Board #2

Using a crayon, shade in the box once you've completed the activity. Then, you choose which arrow to follow next!

**START HERE**

Skip Count by 4's:

4, \_\_\_\_\_, \_\_\_\_\_, 16, \_\_\_\_\_, \_\_\_\_\_, 28, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, 44, \_\_\_\_\_ *Way to Go!*

Watch "Array Multiplication"

<https://bit.ly/ArrayMul>

Complete "Multiply Numbers"

<https://bit.ly/MultSt2>

Complete the fact family using the numbers 5, 7, and 35

\_\_\_\_ x \_\_\_\_ = \_\_\_\_

\_\_\_\_ x \_\_\_\_ = \_\_\_\_

\_\_\_\_ ÷ \_\_\_\_ = \_\_\_\_

\_\_\_\_ ÷ \_\_\_\_ = \_\_\_\_

Use the number chart to skip count. As you count, color and mark the boxes based on the directions below:

<https://bit.ly/HundredChart>

By 3s: Color the box yellow

By 4s: Put a green circle around the box

By 5s: Put a purple star around the box

By 6s: Put an X through the box

By 7s: Trace the outline of box in red

By 8s: Put an orange heart in the box

By 9s: Put blue polka dots in the box

*Some boxes will be used a few times!*

Play "Candy Shop Arrays"

<https://bit.ly/CandyAr>

Play "Multiplication Blocks"

<https://bit.ly/MuBlock>

Draw an array to represent 8 x 7

Solve: \_\_\_\_\_

*To review what an array is, find the "Array Multiplication" video square on this activity board & watch!*

Fill in the blank so both sides of the equations are balanced:

$3 \times 2 = 48 \div \underline{\quad}$

Cross the Pond Help the frog cross the pond! Fill in each lily pad by solving with the numbers (and operation) in the previous two circles. *You must start at the beginning and go in order!*

Play "Multiples Frenzy Fruit Splat"

<https://bit.ly/MulSplat>

Practice the multiples for each number before you move on

Jayla has 6 boxes of books. Inside the boxes, there is a combined total of 54 books. How many books are in each box? \_\_\_\_\_

Draw a picture to go with this story:

*Space-saver: You can use dots or tallies to represent your books.*

Play "Multiplication Match"

<https://bit.ly/MultMatch>

Play "Multiply It"

x 2,3,4,5,10

Instructions: <https://bit.ly/MuGa1i>

Gameboard: <https://bit.ly/MuGa1>

x 6,7,8,9

Instructions: <https://bit.ly/MuGa2i>

Gameboard: <https://bit.ly/MuGa2>

Caleb is counting his socks. He has four bags with 6 socks in each bag. Altogether, how many pairs of socks does Caleb have? \_\_\_\_\_

*Show your thinking on scratch paper!*

Play "Fruit Splat Division"

Level 2

<https://bit.ly/DivSplat>

Play "Math Pop-Up"

Multiplication: <https://bit.ly/MultPop>

Division: <https://bit.ly/DivPop>

Complete "Divide Numbers"

<https://bit.ly/DivSt2>

Complete "Math Opposites"

<https://bit.ly/MuDiOpps>

Play "Division Match"

<https://bit.ly/DivMatch>

Using the triangles, draw below how you would show  $18 \div 3 = \underline{\quad}$

Complete the INPUT->OUTPUT boxes by using the given rule. The first one has been completed for you.

Rule: multiply by 6

INPUT	OUTPUT
3	18
5	
	36
9	
	72

Example:  
 $3 \times 6 = ?$   
 (RULE)  
 $3 \times 6 = 18$

Make - A - Monster Mask

On a piece of paper, draw an oval (bigger than your face!). Then solve the math below to figure out what your monster is going to look like:

$2 \times 4 = \underline{\quad}$  eyeballs       $7 \times 7 = \underline{\quad}$  purple spots

$40 \div 8 = \underline{\quad}$  ears       $36 \div 12 = \underline{\quad}$  teeth

$9 \times 3 = \underline{\quad}$  orange spots       $56 \div 7 = \underline{\quad}$  a feature of your choice!

Next, give your monster mask its creepy features based on the math problems you solved. Finally, cut out your mask (and small holes for your eyes/mouth), and glue it to a popsicle stick!

**WAY TO GO!**

You're a **MULTIPLICATION and DIVISION SUPERSTAR!**