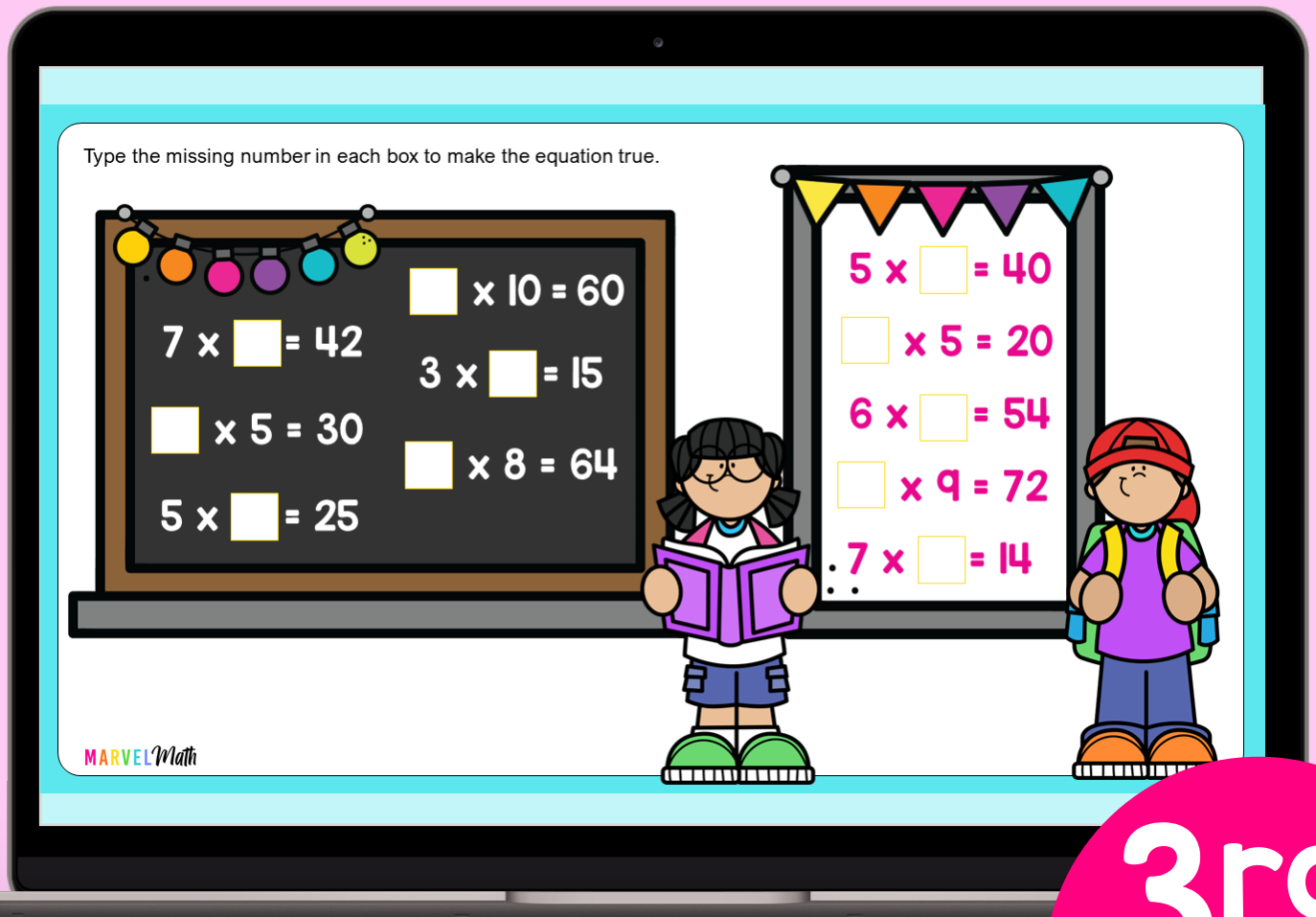


Multiplication & Division

Missing Numbers in Equations



Interactive Google Slides

3rd
GRADE



Move the triangle flash card with the fact family numbers that will help you find the missing number next to each equation. Type the missing number in the box. One triangle flash card will not be used.

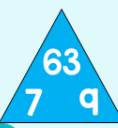
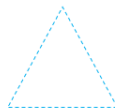
$$42 \div \boxed{6} = 7$$



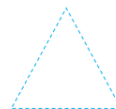
$$\boxed{36} \div 6 = 6$$



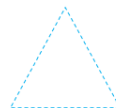
$$48 \div \boxed{} = 8$$



$$\boxed{} \div 7 = 9$$



$$49 \div \boxed{} = 7$$



$$\boxed{40} \div 5 = 8$$



$$54 \div \boxed{} = 6$$



Move the apples to complete the equations with the correct missing number.

$$9 = \text{apple} \div 2$$

$$8 = 64 \div \text{apple}$$

$$5 = \text{apple} \div 7$$

$$2 = 20 \div \text{apple}$$



$$6 = \text{apple} \div 8$$

$$5 = 15 \div \text{apple}$$

$$7 = \text{apple} \div 7$$

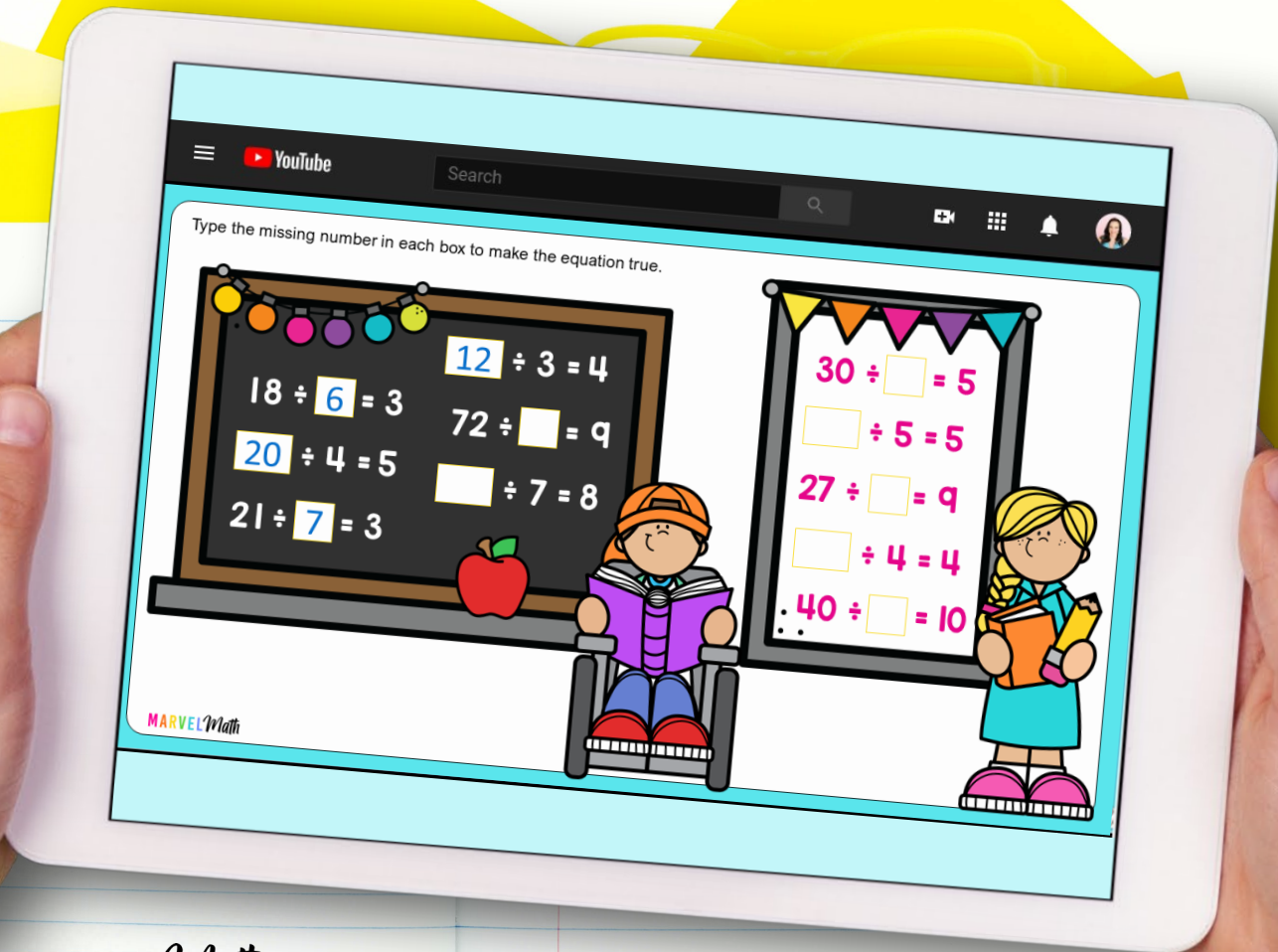
$$4 = 24 \div \text{apple}$$

MARVELMath

Fun & Engaging Practice Students Enjoy!

MARVELMath

Video Instructions Inside the Google Slides Activity



Students use
Moveable Pieces to
solve the
problems.

Park the buses by completing the equations with the correct missing number.

$27 = $  $\times 9$	$81 = $  $\times 9$	  
$45 = 9 \times $ 	$28 = 4 \times $ 	
$32 = $  $\times 4$	$16 = $  $\times 4$	

MARVELMath

Park the buses by completing the equations with the correct missing number.

$27 = $  $\times 9$	$81 = $  $\times 9$	
$45 = 9 \times $ 	$28 = 4 \times $ 	
$32 = $  $\times 4$	$16 = $  $\times 4$	

MARVELMath

“Backwards Equations”
included for
varied
practice.

No Prep

Easy to Assign

Easy to Use

Type the missing number in each box to make the equation true.

$$4 \times \boxed{7} = 28$$

$$\boxed{8} \times 6 = 48$$

$$9 \times \boxed{6} = 54$$

$$\boxed{3} \times 3 = 9$$

$$7 \times \boxed{6} = 42$$



$$8 \times \boxed{7} = 56$$

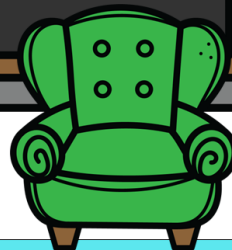
$$\boxed{9} \times 4 = 36$$

$$7 \times \boxed{3} = 21$$

$$\boxed{2} \times 6 = 12$$

$$3 \times \boxed{2} = 6$$

$$\boxed{9} \times 9 = 81$$



MARVEL Math

Ways to Use This Resource:

-  **Math Station** – Students can watch the video instructions and complete the activity independently
-  **Whole Class Teaching** – Use the interactive slides to teach this concept during your lesson
-  **Tutoring** – Use the slides for a focused lesson that doesn't need any prep