

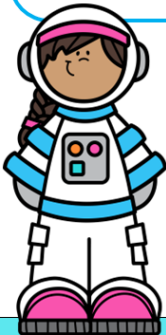
Use Multiplication To Solve Division

Name that Fact

Look at each division problem. Type the multiplication problem that can help you solve it. Then type the answer to the division problem.

$$32 \div 4 = \boxed{8}$$

$$\boxed{4} \times \boxed{8} = \boxed{32}$$



$$14 \div 7 = \boxed{2}$$

$$\boxed{7} \times \boxed{2} = \boxed{14}$$



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

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

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

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

MARVEL Math

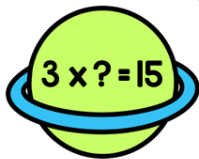
Interactive Google Slides

3rd GRADE

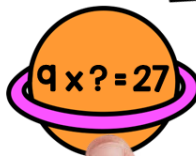
Night Sky

Look at each division problem. Find the planet with the multiplication problem that could help solve it. Move that planet below the division problem and type the correct answer in the star.

$$15 \div 3 = \text{★5★}$$



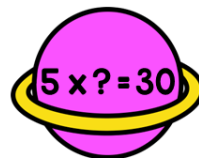
$$27 \div 9 = \text{★3★}$$



$$30 \div 5 = \text{★6★}$$



$$12 \div 4 = \text{★3★}$$

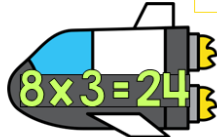


Help is On the Way

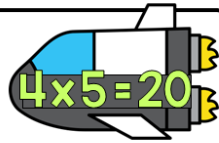
Look at each division problem. Find the space shuttle with the multiplication fact that will help you solve that division problem. Move it next to the division problem and type your answer.



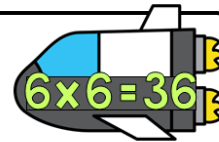
$$24 \div 8 = \boxed{3}$$



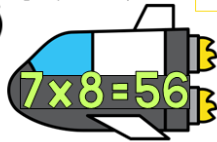
$$20 \div 4 = \boxed{5}$$



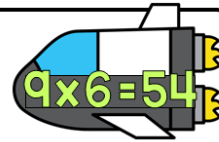
$$36 \div 6 = \boxed{6}$$



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



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



MARVELMath

Fun & Engaging Practice Students Enjoy!

MARVELMath

Video Instructions

Inside the Google Slides Activity



Students use
Moveable Pieces to
model the
problems.

Help is On the Way

Look at each division problem. Find the space shuttle with the multiplication fact that will help you solve that division problem. Move it next to the division problem and type your answer.

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

$7 \times 7 = 49$

$72 \div 8 = \boxed{}$

$24 \div 4 = \boxed{6}$

$4 \times 6 = 24$

$42 \div 6 = \boxed{}$

$36 \div 9 = \boxed{}$

$6 \times 7 = 42$

$8 \times 9 = 72$

$9 \times 4 = 36$

MARVELMath

Help is On the Way

Look at each division problem. Find the space shuttle with the multiplication fact that will help you solve that division problem. Move it next to the division problem and type your answer.

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

$7 \times 7 = 49$

$72 \div 8 = \boxed{9}$

$8 \times 9 = 72$

$24 \div 4 = \boxed{6}$

$4 \times 6 = 24$

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

$6 \times 7 = 42$

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

$9 \times 4 = 36$

MARVELMath

Embedded Vocabulary
for the
practice
students
need

No Prep

Easy to Assign

Easy to Use

Banished to the Black Hole

Look at the problem each alien needs to solve. Move a black hole over the multiplication fact that doesn't help solve the division problem. Type the answer to the division problem.



$$45 \div 9 = \boxed{5}$$

Black Hole 4 $9 \times 5 = 45$



$$24 \div 6 = \boxed{4}$$

Black Hole 4 $6 \times 4 = 24$

$$18 \div 2 = \boxed{9}$$

Black Hole 6 $2 \times 9 = 18$



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

Black Hole 8 $8 \times 5 = 40$



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