

Multiplication

Making Equal Groups

1

Move pieces to make equal groups to match the problem.



2

Create a multiplication equation.

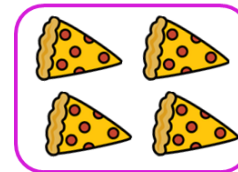
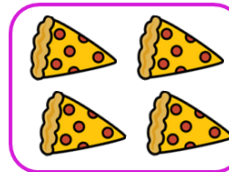
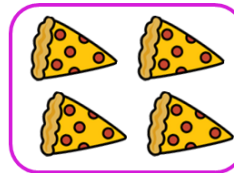
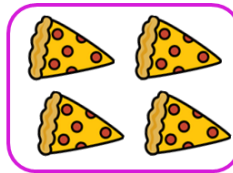
3

Place these vocabulary terms in the correct boxes.

factor

product

Make 4 groups of 4.



$$4 \times 4 = 16$$

factor

factor

product

MARVEL Math

Interactive Google Slides

3rd
GRADE

1

Move pieces to make equal groups to match the problem.



2

Create a multiplication equation.

3

Place these vocabulary terms in the correct boxes.

factor**product**

Make 7 groups of 2.



MARVELMath

$$\square \times \square = \square$$



MARVELMath

1

Move pieces to make equal groups to match the problem.



2

Create a multiplication equation.

3

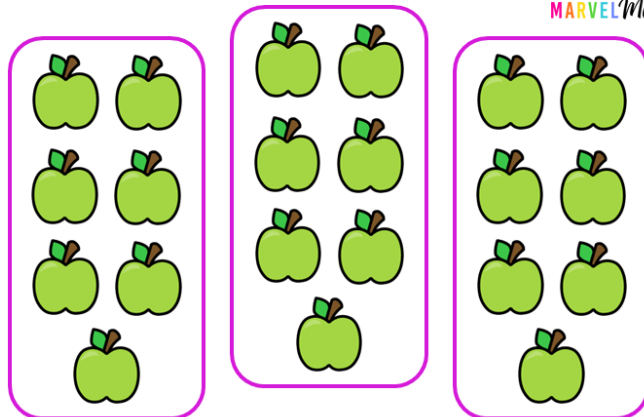
Place these vocabulary terms in the correct boxes.



factor

product

Make 3 groups of 7.



MARVELMath

$$3 \times 7 = 21$$

factor

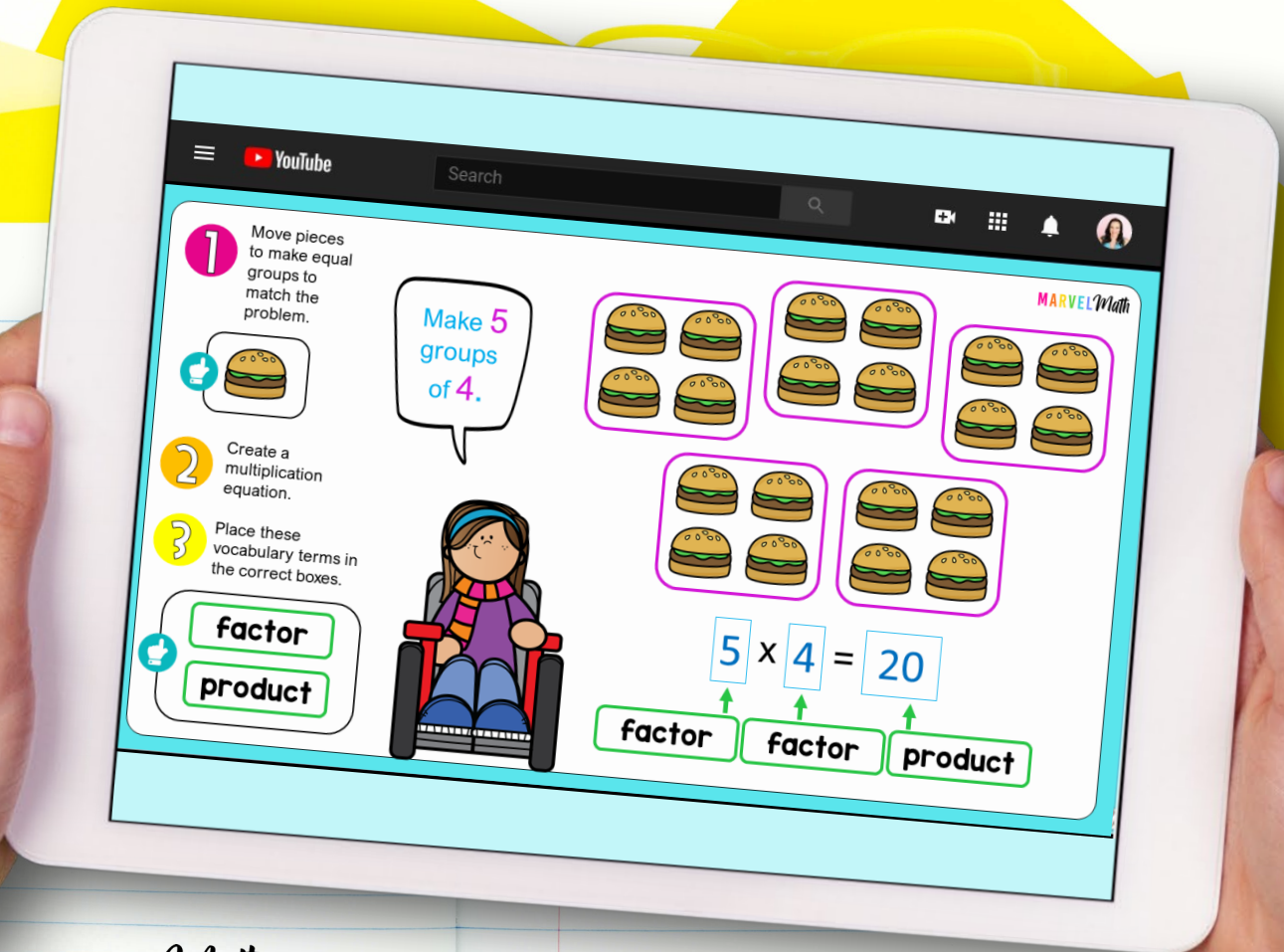
factor

product

Fun & Engaging Practice Students Enjoy!

MARVELMath

Video Instructions Inside the Google Slides Activity



Students use
Moveable Pieces to
model the
problems.

1 Move pieces to make equal groups to match the problem.

2 Create a multiplication equation.

3 Place these vocabulary terms in the correct boxes.

factor

product

Make 6 groups of 3.

$\square \times \square = \square$

$\square \times \square = \square$

MARVEL Math

1 Move pieces to make equal groups to match the problem.

2 Create a multiplication equation.

3 Place these vocabulary terms in the correct boxes.

factor

product

Make 6 groups of 3.

$6 \times 3 = 18$

factor **factor** **product**

MARVEL Math

Embedded Vocabulary
for the
practice
students
need

No Prep

Easy to Assign

Easy to Use

1 Move pieces to make equal groups to match the problem.

2 Create a multiplication equation.

3 Place these vocabulary terms in the correct boxes.

factor

product

Make 3 groups of 7.

MARVEL Math

$3 \times 7 = 21$

factor factor product

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