

Division

Fair Shares Problems

1

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

2

Create a division equation.

3

Place these vocabulary terms in the correct boxes.



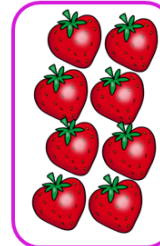
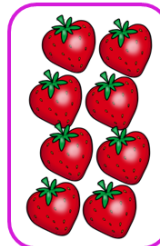
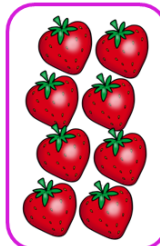
number of groups

number in each group

MARVELMath

24

strawberries
shared
evenly by
3 friends.



$$24 \div 3 = 8$$

total

3rd
GRADE

Interactive Google Slides

1

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

2

Create a division equation.

3

Place these vocabulary terms in the correct boxes.

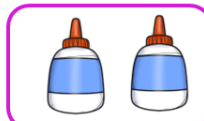
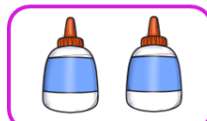
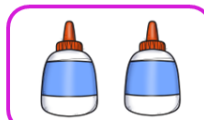
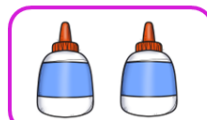
total

number of groups

number in each group

MARVELMath

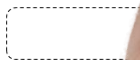
10 glue bottles shared evenly by 5 friends.



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MARVELMath

1

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

2

Create a division equation.

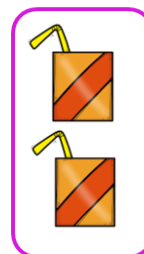
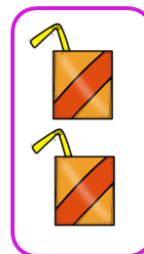
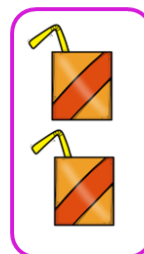
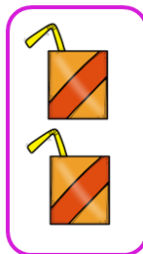
3

Place these vocabulary terms in the correct boxes.



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8 juice boxes shared evenly by 4 friends.



$$8 \div 4 = 2$$



total



number of groups



number in each group

Fun & Engaging Practice Students Enjoy!

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Video Instructions Inside the Google Slides Activity

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

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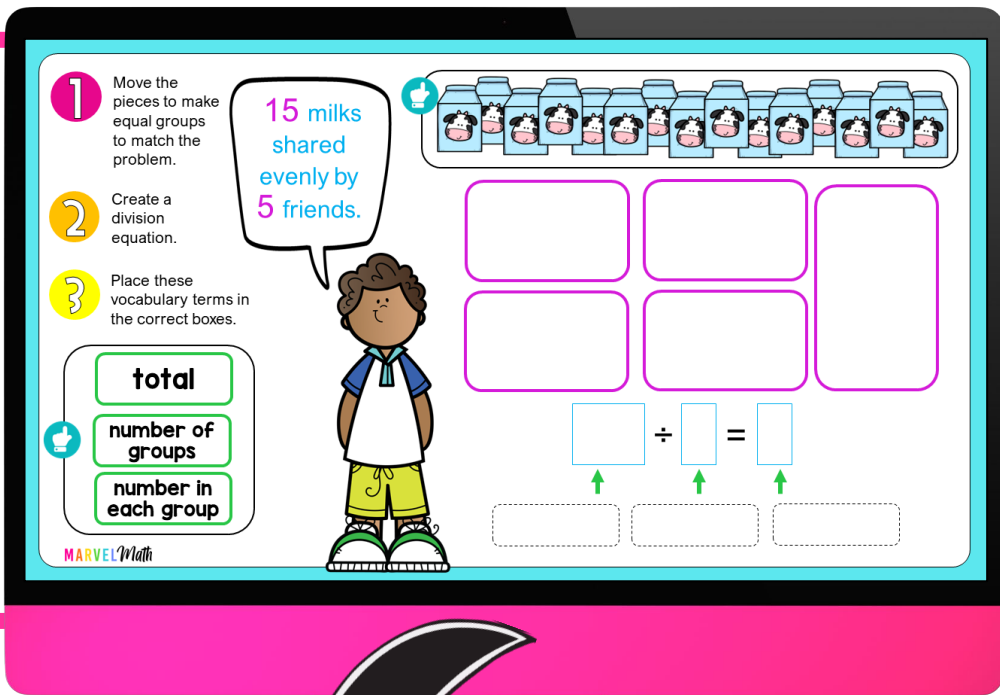
20 hot dogs shared evenly by 5 friends.

20 ÷ 5 = 4

total number of groups number in each group

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Students use
Moveable Pieces to
model the
problems.



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

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15 milks shared evenly by 5 friends.

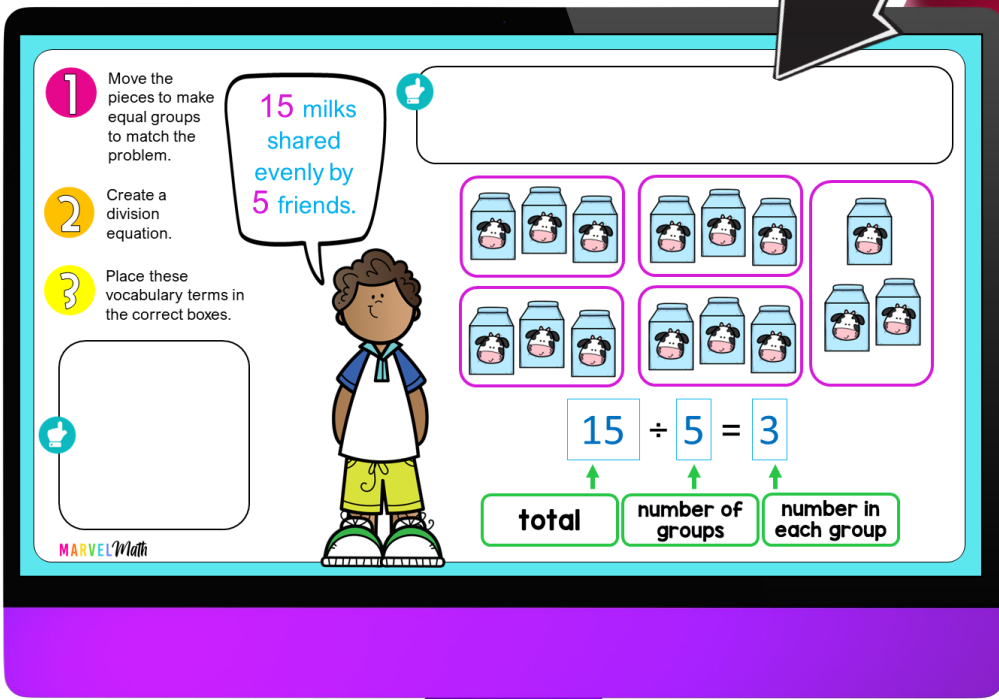
total

number of groups

number in each group

$\square \div \square = \square$

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15 milks shared evenly by 5 friends.

$15 \div 5 = 3$

total

number of groups

number in each group

MARVELMath

Embedded Vocabulary
for the
practice
students
need

No Prep

Easy to Assign

Easy to Use

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

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12 markers shared evenly by 6 friends.


$$12 \div 6 = 2$$

total number of groups number in each group

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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