

DIVISION

LESSON 1

Video Lesson + Engaging Activities

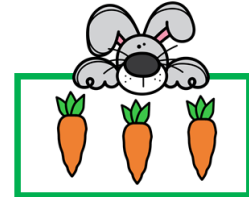
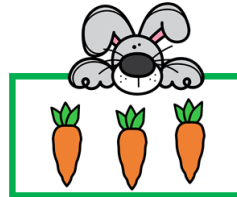
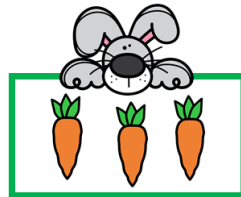
Created for Distance  Learning

TEKS
3.4H

CCSS
3.OA.A.2

DIVISION STORIES

- 1 There are 9 carrots for 3 rabbits to share evenly. How many carrots will each rabbit get?



- 2 Create a division equation to represent this problem.



9

Total
carrots



3

Number of Groups
(rabbits)



3

Number in
Each Group

Check



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USE WITH Google Drive™

Link to Video Lesson Embedded in Google Slides



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M.A. Mathematics Education



Division Lesson 1
Separate into
Equal Groups
TEKS 3.4H
CCSS 3.OA.A.2

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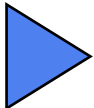
LEARNING ABOUT DIVISION

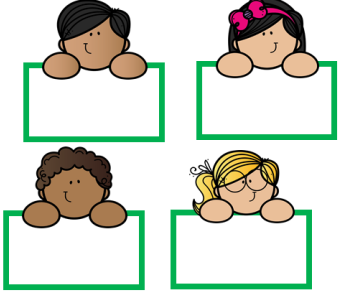
Drag and drop the correct word or phrase to complete each sentence in activity 1.

1 We can use _____ to take the total amount of something and separate it into _____ sized groups.

2 Share these apples equally

3 Create a division equation this problem.






Total
apples


÷


Number of
Groups
(children)


=


Number in
Each Group

division

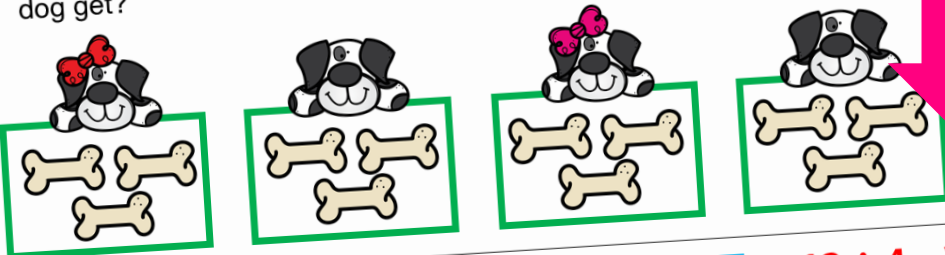
equal

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Self-Checking Problems Included to Give Students Confidence

DIVISION STORIES

1 There are 12 bones for 4 dogs to share evenly. How many bones will each dog get?



2 Create a division equation to represent this problem.

12 Total bones

4 Number of Groups (dogs)

3 Number in Each Group

$12 \div 4 = 3$

Check



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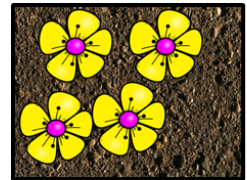
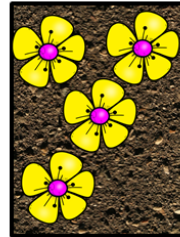
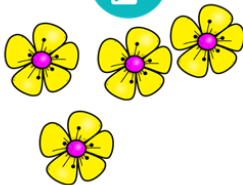
Movable Pieces for Student Engagement

WORD PROBLEM

Ellie is planting flowers in 4 flowerbeds. She has 20 flowers. She will plant the same number of flowers in each flowerbed. How many flowers will she plant in each flowerbed?

1

Drag these flowers into the flowerbeds.
Use all the flowers.



2

Create a division equation to represent this problem.

20



4



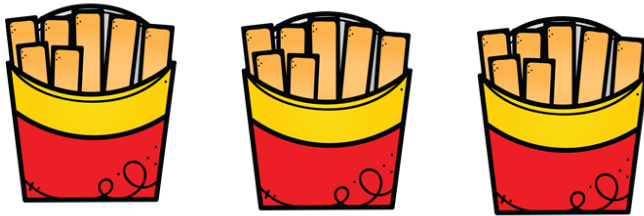
She will plant ____ flowers in each flowerbed.



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Variety of Activities For Division Practice

WRITE ABOUT IT



Write a division story about these french fries and boxes. Include these phrases in your story:

- 21 french fries
- 3 boxes
- 7 french fries in each box

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My Division Story:

Isa, Jenna and I split 21 French fries evenly. We put them in 3 boxes. We put 7 French fries in each box.

Aligned to the Standards

TEKS 3.4H

CCSS 3.OA.A.2



Meaning of Division

Lesson 1

I can use division to find the
number of objects in each
equal sized **group**.

TEKS 3.4H

CCSS 3.OA.A.2

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Assign the included key along with the activity so that **students and parents** can check their work as they go.

WRITE ABOUT IT



Write a division story about these french fries and boxes. Include these phrases in your story:

- 21 french fries
- 3 boxes
- 7 french fries in each box



My Division Story:

Sample response:

I have 21 French fries. There are 3 boxes. I put the same number of French fries in each box. I put 7 French fries in each box.



Features & Benefits

For teachers + students



Easy for Teachers to Assign to Students in Google Classroom



Moveable Pieces to Engage Learners



Keep or Remove Activities to fit the Needs of Each Learner



No Prep Resource

What if I don't have Google Classroom?

If you are a parent and want to use this resource, you can!



Follow the Instructions to make a copy of this resource in your Google Drive



Open the file for your child to use on a computer or mobile device