

# Grades 3-5 Digital Math Resources

Flash Sale ends November 17th!

[Click here to learn more or to buy this bundle now!](#)



**ESCAPE THE CAVERN**  
Digital Escape Room

A FRACTION-BASED  
Digital Escape Room for Google Classroom

The image shows a laptop screen displaying a digital escape room interface. The screen features a cartoon sea witch, a key, and a padlock. The text on the screen reads "ESCAPE THE CAVERN Digital Escape Room". Below the laptop, there is a small circular portrait of a woman.

## Escape the Underwater Cavern Digital Escape Room

Value: \$5.25

In this DIGITAL escape room, which can be assigned in Google Classroom, students must escape the Underwater Cavern! Students have been turned into an octopus by the evil sea witch and have been locked in an underwater cavern! They will only be released if they can answer all the fraction questions and riddles.



5.NBT.3  
no prep,  
no fuss!

Write the decimal in word form.  
do NOT use dashes between words.  
5.64!

BOOM! CARDS

self-grading tasks  
**DIGITAL CARDS**  
read and write decimals

The image shows a tablet displaying a digital card with a math problem. The card has a green and white striped border and a cartoon pencil character. The text on the card reads "Write the decimal in word form. do NOT use dashes between words. 5.64!". Above the tablet is a banner with the text "5.NBT.3 no prep, no fuss!". To the right of the tablet is a "BOOM! CARDS" logo. Below the tablet is a circular portrait of a woman and the text "self-grading tasks DIGITAL CARDS read and write decimals".

## Reading and Writing Decimals with Boom Cards™

Value: \$3.00

Students will practice reading and writing decimals in standard, expanded, and word form with this NO PREP, NO FUSS deck. Digital self-checking cards make this GREAT for independent use during distance learning! Grade 5.

Purchase \$274 worth of 3-5 resources for \$24 or grab the full \$520 bundle of 3-8 resources for \$36 !

[Click here to learn more or to buy this bundle now!](#)



5.NBT.3  
no prep,  
no fuss!

Compare the decimals  
Write as an inequality.

Twenty five hundredths

Twenty two hundredths

BOOM! CARDS

Crystal Mericia  
TEACHING IN THE REAL WORLD

self-grading tasks  
**DIGITAL CARDS**  
comparing decimals

## Comparing Decimals with Boom Cards™

Value: \$3.00

Students will practice comparing decimals in various forms with this NO PREP, NO FUSS deck. Digital self-checking cards make this GREAT for independent use during distance learning! Grade 5.



FALL PIXEL BUNDLE

PLACE VALUE FOR GR. 2-4

Microsoft Excel™ workbook

## Autumn Mystery Pixel Art with Microsoft Excel™

Value: \$8.00

A PAPERLESS option for socially distanced learning, this Microsoft Excel™ DIGITAL Mystery Pixel Art Bundle is a teacher timesaver and class favorite! Correct answers will AUTO-GENERATE a fall-themed pixel art image. Grades 2-4.

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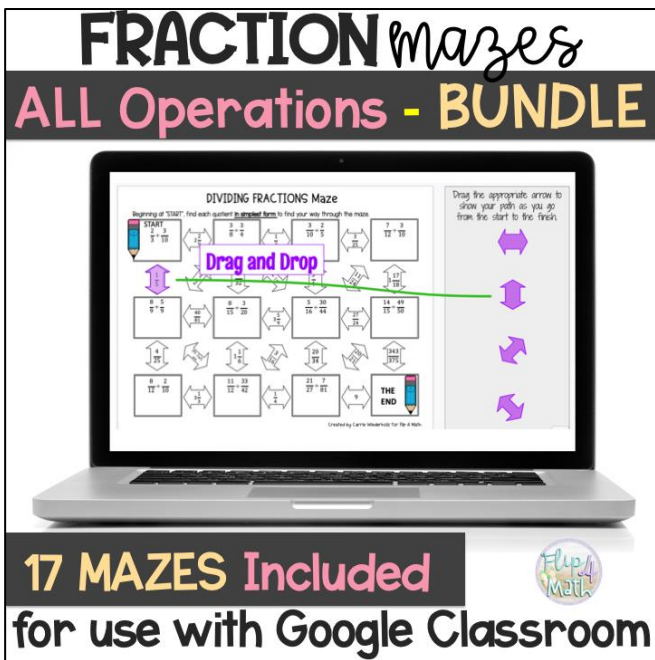
[Click here to learn more or to buy this bundle now!](#)



## Math About Me with Google Slides™ or Microsoft PowerPoint™

Value: \$4.00

This fun activity is designed as a way to get to know students personally through mathematics! Perfect for back to school, kids will create a digital presentation describing themselves with numbers. All ages and stages.



## Fraction Mazes Bundle

Value: \$10.80

This bundle includes mazes with fractions and mixed numbers involving all four operations that is for 4th and 5th grade classes using Google Slides™ and can be easily assigned to all students through Google classroom™. Students will solve the fraction problems in order to find the correct path from the start to the end by dragging arrows to highlight their path through the maze.

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[Click here to learn more or to buy this bundle now!](#)

## Data & Statistics Mazes

### Finding the Mean

**3 Versions Included**  
for use with Google Classroom

### Finding the Mean Mazes for use with Google Classroom

Value: \$2.50

There are three mazes included in this product that is for 5th grade classes using Google Slides™ and can be easily assigned to all students through Google classroom™.

## Data & Statistics Mazes

### Median, Mode & Range

**3 Versions Included**  
for use with Google Classroom

### Finding the Median, Mode and Range Mazes for Use with Google Classroom

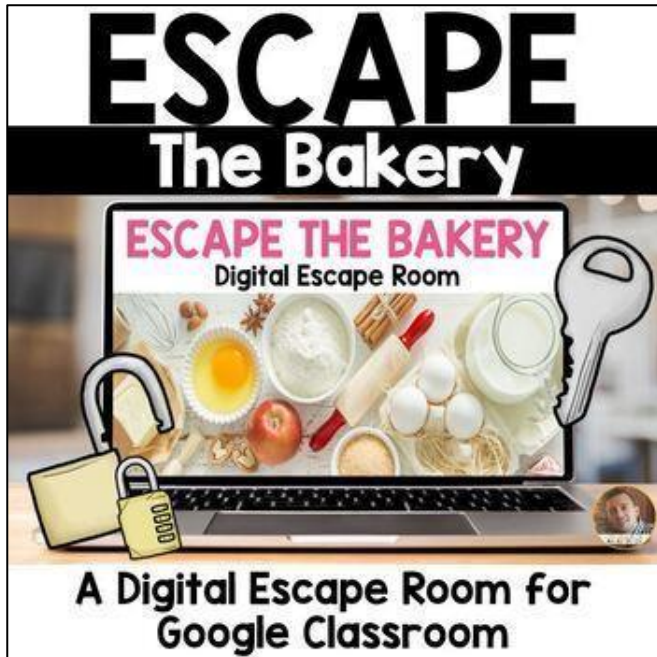
Value: \$2.50

There are three mazes included in this product that is for 5th grade classes using Google Slides™ and can be easily assigned to all students through Google classroom™. Students will find the median in the first maze, the mode in the second maze and the range in the third maze. Most problems involve decimals and whole number or decimal answers.

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**ESCAPE**  
**The Bakery**

**ESCAPE THE BAKERY**  
Digital Escape Room

A Digital Escape Room for  
Google Classroom

The image shows a laptop screen displaying the title 'ESCAPE THE BAKERY Digital Escape Room' over a background of various baking ingredients like flour, eggs, and a rolling pin. To the left of the laptop are two padlocks, one yellow and one silver, and to the right is a large key icon. A small circular profile picture is visible in the bottom right corner of the laptop screen.

## Escape the Bakery Digital Escape Room

*Value: \$5.25*

Students must solve eight questions in order to escape the bakery. The questions are a variety of multiplication, fractions, and riddles that they must solve.



**ESCAPE**  
**The Video Game**

Digital Escape Room

**GAME OVER**

A Digital Escape Room for  
Google Classroom

The image shows a laptop screen displaying the title 'Digital Escape Room' and 'GAME OVER' in large, pixelated letters. The background is a dark, colorful video game interface. To the left of the laptop are two padlocks, one yellow and one silver, and to the right is a large key icon. A small circular profile picture is visible in the bottom right corner of the laptop screen.

## Escape the Video Game Digital Escape Room

*Value: \$5.25*

Escape Rooms are so much fun, especially for kids! In this DIGITAL escape room, which can be assigned in Google Classroom, students must escape the arcade game! Students have been sucked inside and need to solve the clues from the Game Master in order to escape.

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[Click here to learn more or to buy this bundle now!](#)

# DIGITAL: PLACE VALUE TO 10,000

INCLUDES ROUNDING TO THE NEAREST TEN,  
HUNDRED, AND THOUSAND

CREATED BY  
SHELLEY GRAY

©Shelley Gray www.shelleygrayteaching.com

## Digital Place Value to 10,000

Value: \$8.50

This digital resource includes over 100 student slides working with a variety of place value and rounding skills that are generally taught in 3rd and 4th grade. This includes representing numbers with base ten blocks, place value discs, word form, expanded form, equations, and number lines. Place value and rounding concepts are reinforced in a conceptual way that will help students construct their understanding.

# DIGITAL DIVISION

## Basic Division Fact Practice

CREATED BY SHELLEY GRAY

©Shelley Gray www.shelleygrayteaching.com

## Digital Division: Basic Division Fact Practice

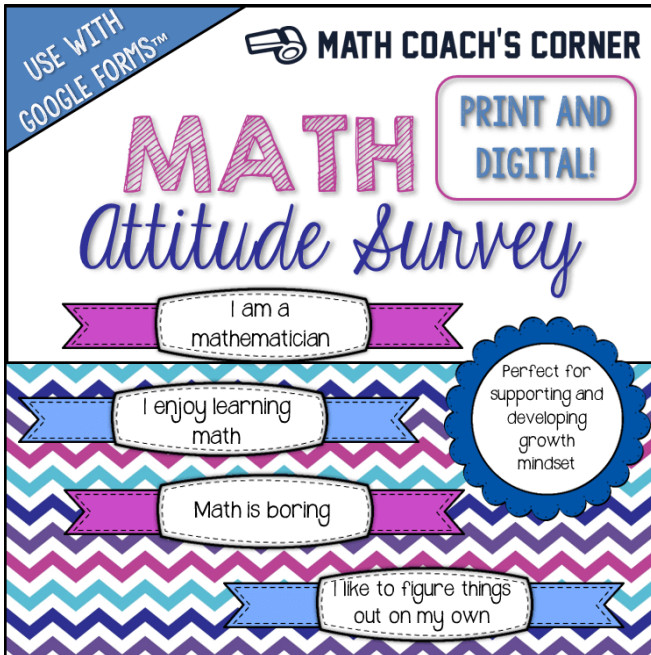
Value: \$7.00

This division resource provides extensive practice with basic one-digit division facts to 100. Your students will use the relationship between multiplication and division, making equal groups, and arrays to practice division conceptually.

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[Click here to learn more or to buy this bundle now!](#)



USE WITH GOOGLE FORMS™

MATH COACH'S CORNER

PRINT AND DIGITAL!

# MATH Attitude Survey

I am a mathematician

I enjoy learning math

Math is boring

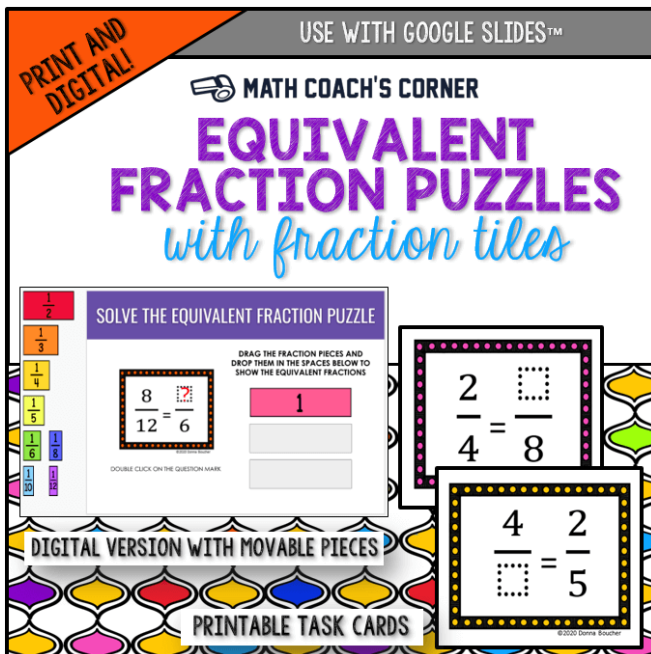
I like to figure things out on my own

Perfect for supporting and developing growth mindset

## Math Attitude Survey

Value: \$3.50

Determine your students' beliefs about math and learning with this brief, 15-question survey. Both print and digital. Grades 2-5.



PRINT AND DIGITAL!

USE WITH GOOGLE SLIDES™

MATH COACH'S CORNER

# EQUIVALENT FRACTION PUZZLES

with fraction tiles

SOLVE THE EQUIVALENT FRACTION PUZZLE

DRAG THE FRACTION PIECES AND DROP THEM IN THE SPACES BELOW TO SHOW THE EQUIVALENT FRACTIONS

$\frac{8}{12} = \frac{1}{6}$

DOUBLE CLICK ON THE QUESTION MARK

$\frac{2}{4} = \frac{1}{8}$

$\frac{4}{\square} = \frac{2}{5}$

DIGITAL VERSION WITH MOVABLE PIECES

PRINTABLE TASK CARDS

## Equivalent Fraction Puzzles: Print and Digital

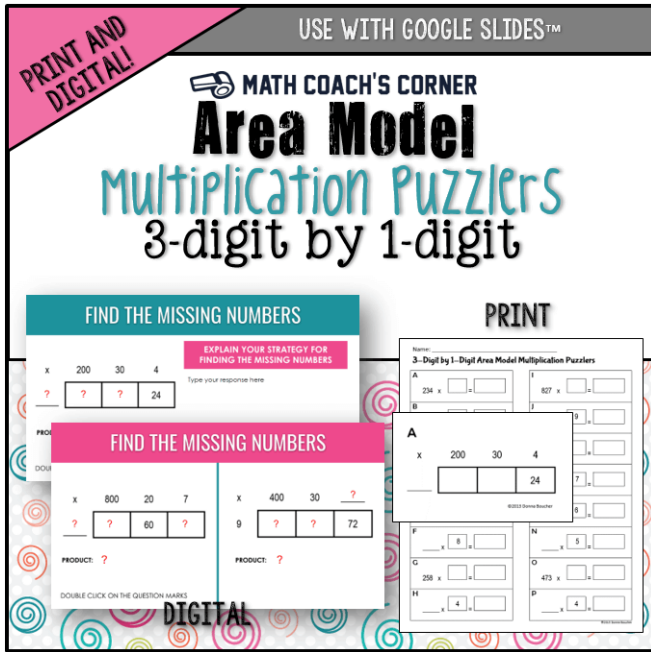
Value: \$4.00

Students find the missing digit in an equivalent fraction pair. Print and digital, with movable fraction tiles for support. Grades 3-4.

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USE WITH GOOGLE SLIDES™

**PRINT AND DIGITAL!**

MATH COACH'S CORNER

# Area Model

## Multiplication Puzzlers

### 3-digit by 1-digit

**FIND THE MISSING NUMBERS**

EXPLAIN YOUR STRATEGY FOR FINDING THE MISSING NUMBERS!  
Type your response here

**PRINT**

3-Digit by 1-Digit Area Model Multiplication Puzzlers

NAME: \_\_\_\_\_

A  $234 \times \square = \square$       F  $807 \times \square = \square$

B  $\square \times \square = \square$       G  $\square \times \square = \square$

C  $\square \times \square = \square$       H  $\square \times \square = \square$

D  $\square \times \square = \square$       I  $\square \times \square = \square$

E  $\square \times \square = \square$       J  $\square \times \square = \square$

K  $\square \times \square = \square$       L  $\square \times \square = \square$

M  $\square \times \square = \square$       N  $\square \times \square = \square$

O  $473 \times \square = \square$

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

PRODUCT: ?

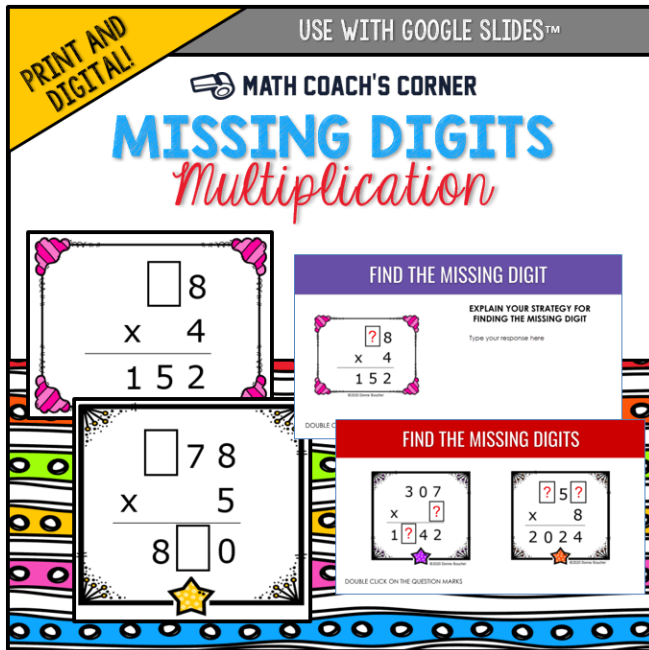
DOUBLE CLICK ON THE QUESTION MARKS

**DIGITAL**

## Area Model Multiplication Puzzlers: Print and Digital

Value: \$4.25

Students practice problem-solving skills right along with their multiplication with this challenging workstation activity.



USE WITH GOOGLE SLIDES™

**PRINT AND DIGITAL!**

MATH COACH'S CORNER

# MISSING DIGITS

## Multiplication

**FIND THE MISSING DIGIT**

EXPLAIN YOUR STRATEGY FOR FINDING THE MISSING DIGIT!  
Type your response here

**FIND THE MISSING DIGITS**

DOUBLE CLICK ON THE QUESTION MARKS

$\square 8$   
 $\times 4$   
 $152$

$\square 78$   
 $\times 5$   
 $8\square 0$

$307$   
 $\times \square$   
 $1\square 42$

$\square 5\square$   
 $\times 8$   
 $2024$

## Missing Digits Multiplication Task Cards: Print and Digital Versions

Value: \$4.00

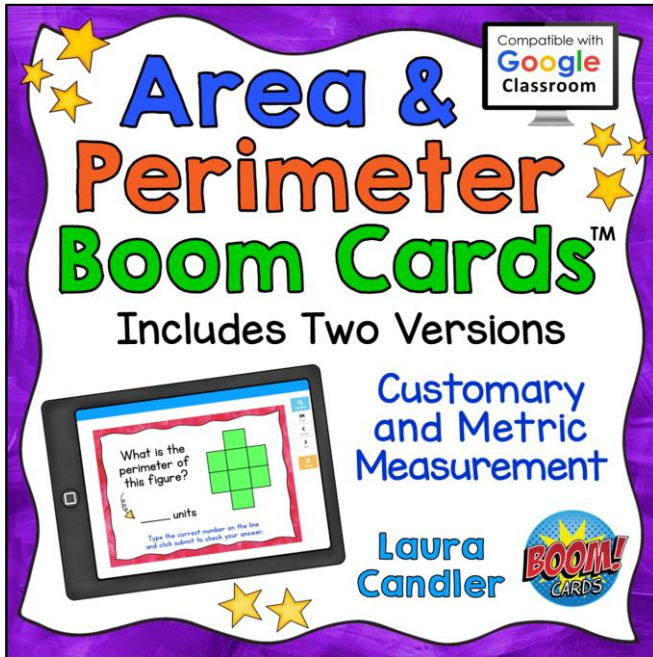
Students use their critical thinking skills to find the missing digits on these cards. Cards for both 2-digit by 1-digit and 3-digit by 1-digit multiplication. Grades 3-4

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Compatible with Google Classroom

# Area & Perimeter Boom Cards™

Includes Two Versions

Customary and Metric Measurement

Laura Candler

BOOM! CARDS

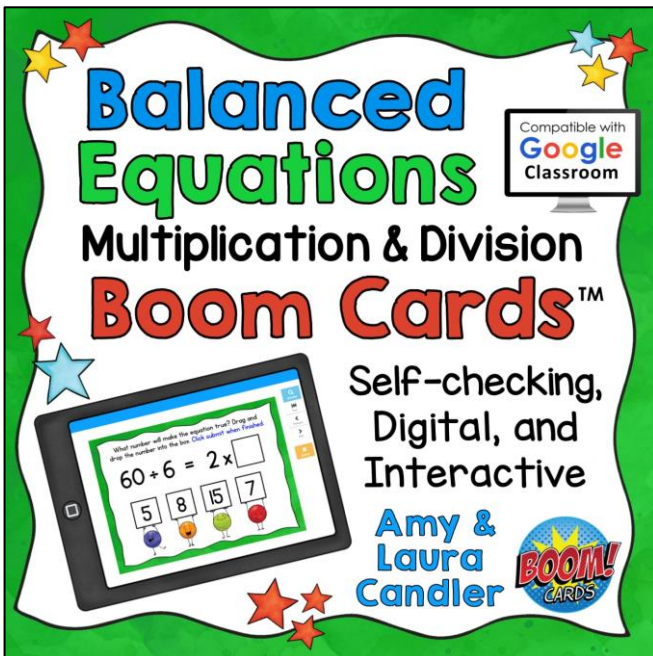
What is the perimeter of this figure?  
\_\_\_\_\_ units  
Type the correct number on the line and click submit to check your answer.

The cover features a purple background with yellow stars. It shows a tablet displaying a green cross-shaped figure on a grid. The text 'Compatible with Google Classroom' is in a white box at the top right. The title 'Area & Perimeter Boom Cards™' is in large, colorful letters. Below the title, it says 'Includes Two Versions' and 'Customary and Metric Measurement'. The author's name 'Laura Candler' and the 'BOOM! CARDS' logo are at the bottom right. A sample question on a tablet is shown on the left.

## Area and Perimeter Boom Cards

Value: \$3.00

Area and Perimeter Boom Cards consists of 32 digital task cards that are both interactive and self-checking. They can be used to review or assess understanding of basic area and perimeter concepts. Two versions are included, one with customary measurement units and one with metric measurement units. (Grades 3 and 4)



Compatible with Google Classroom

# Balanced Equations Boom Cards™

Multiplication & Division

Self-checking, Digital, and Interactive

Amy & Laura Candler

BOOM! CARDS

What number will make this equation true? Drag and drop the number into the box. Click submit when finished.

$60 \div 6 = 2 \times \square$

5 8 15 7

The cover features a green background with yellow and red stars. It shows a tablet displaying a math problem: 'What number will make this equation true? Drag and drop the number into the box. Click submit when finished.' Below the equation  $60 \div 6 = 2 \times \square$  are four boxes containing the numbers 5, 8, 15, and 7. The text 'Compatible with Google Classroom' is in a white box at the top right. The title 'Balanced Equations Boom Cards™' is in large, colorful letters. Below the title, it says 'Multiplication & Division' and 'Self-checking, Digital, and Interactive'. The authors' names 'Amy & Laura Candler' and the 'BOOM! CARDS' logo are at the bottom right. A sample question on a tablet is shown on the left.

## Balanced Equations Multiplication and Division Boom Cards

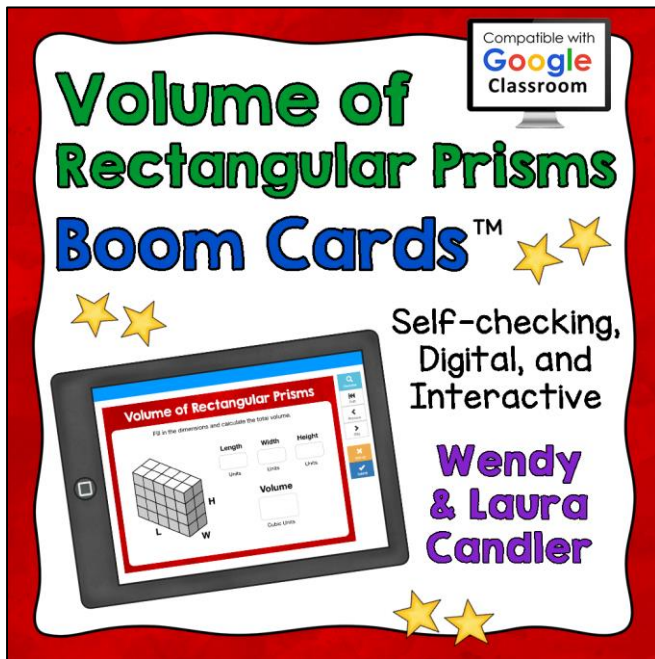
Value: \$3.00

Balanced Equations Multiplication and Division Boom Cards consists of 30 digital task cards that are interactive and self-checking. These Boom Cards offer students a fun way to practice balancing multiplication and division equations. (Grades 3 and 4)

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[Click here to learn more or to buy this bundle now!](#)



Compatible with Google Classroom

# Volume of Rectangular Prisms Boom Cards™

Self-checking, Digital, and Interactive

Wendy & Laura Candler

Volume of Rectangular Prisms Boom Cards™ features a digital task card on a tablet. The card displays a 3D rectangular prism with dimensions labeled L (Length), W (Width), and H (Height). Below the prism is a table for inputting values:

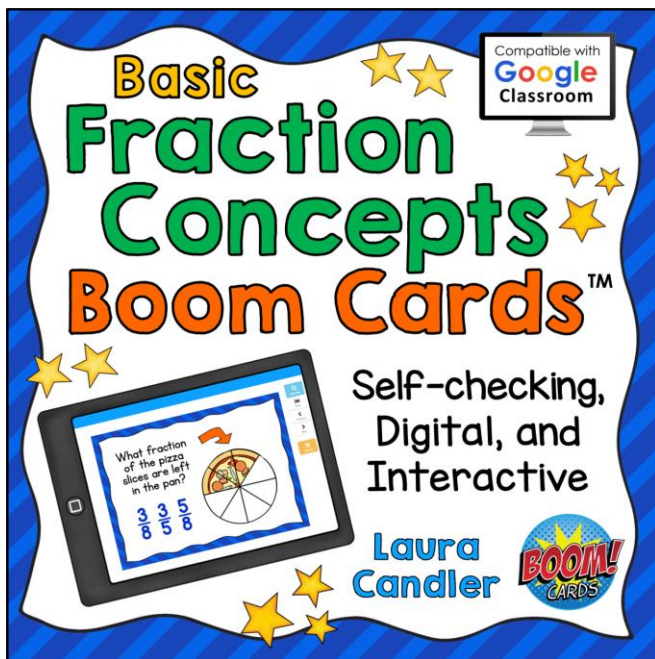
Length	Width	Height
Units	Units	Units

Below the table is a field for 'Volume' and a 'Check Units' button. The card also includes a 'Fill in the dimensions and calculate the total volume.' instruction.

## Volume of Rectangular Prisms Boom Cards

Value: \$3.00

Volume of Rectangular Prisms Boom Cards consists of 30 digital task cards that are interactive and self-checking. Some task cards require students to calculate the volume when given the dimensions of a rectangular prism, and others require them to use visual clues to find the dimensions first. (Grades 4 and 5)



Compatible with Google Classroom

# Basic Fraction Concepts Boom Cards™

Self-checking, Digital, and Interactive

Laura Candler

Basic Fraction Concepts Boom Cards™ features a digital task card on a tablet. The card asks: 'What fraction of the pizza slices are left in the pan?' and shows a pizza divided into 8 slices with 3 slices eaten. Below the pizza are three radio button options:  $\frac{3}{8}$ ,  $\frac{5}{8}$ , and  $\frac{5}{5}$ . The card also includes a 'BOOM! CARDS' logo.

## Basic Fraction Concepts Boom Cards

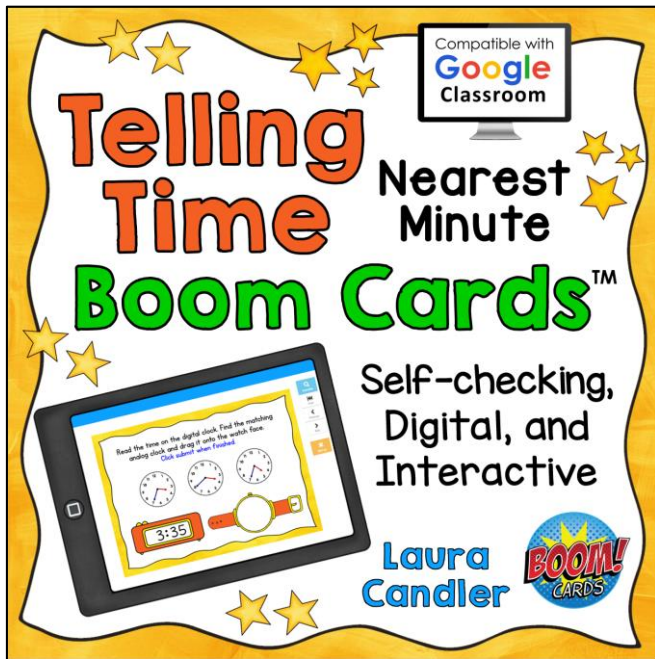
Value: \$3.00

Basic Fraction Concepts Boom Cards are an exciting way for kids to review fraction terminology and to practice basic fraction skills. The deck includes 32 digital task cards that are both interactive and self-checking. (Grades 3 and 4)

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[Click here to learn more or to buy this bundle now!](#)



Compatible with Google Classroom

# Telling Time to the Nearest Minute Boom Cards™

Self-checking, Digital, and Interactive

Laura Candler

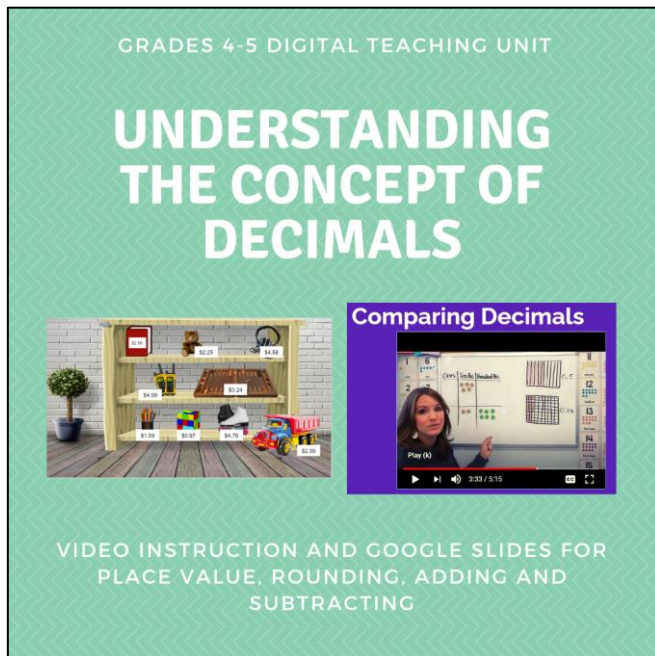
BOOM! CARDS

The advertisement features a yellow background with stars. It shows a tablet displaying a digital clock interface with three analog clock faces and a digital display showing 3:35. The text is colorful and includes a 'BOOM! CARDS' logo.

## Telling Time to the Nearest Minute Boom Cards

*Value: \$3.00*

Telling Time to the Nearest Minute Boom Cards are a fun way for students to practice telling time to the nearest minute on both digital and analog clocks. The deck includes 32 digital task cards that are both interactive and self-checking. (Grades 3 and 4)



GRADES 4-5 DIGITAL TEACHING UNIT

# UNDERSTANDING THE CONCEPT OF DECIMALS

Comparing Decimals

VIDEO INSTRUCTION AND GOOGLE SLIDES FOR PLACE VALUE, ROUNDING, ADDING AND SUBTRACTING

The advertisement has a green background with a white zigzag pattern. It features a video player showing a woman comparing decimals on a whiteboard. To the left is a photo of a store shelf with various items and price tags. The text is white and purple.

## Understanding the Concept of Decimals Digital Unit

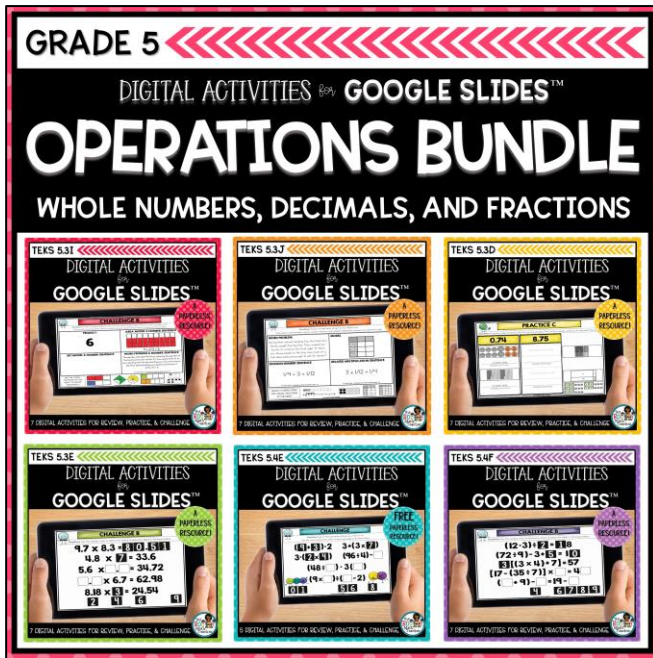
*Value: \$15.00*

Introduce the concept of decimals using video instruction from a published textbook author and virtual manipulatives to help students apply place value concepts to compare, round, add and subtract decimals. Use these Google Slide decks for virtual instruction and assign the student version for student practice!

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**GRADE 5** DIGITAL ACTIVITIES **GOOGLE SLIDES™**  
**OPERATIONS BUNDLE**  
WHOLE NUMBERS, DECIMALS, AND FRACTIONS

TEKS 5.3I DIGITAL ACTIVITIES **GOOGLE SLIDES™** CHALLENGE A PAPERLESS RESOURCE  
TEKS 5.3J DIGITAL ACTIVITIES **GOOGLE SLIDES™** CHALLENGE B PAPERLESS RESOURCE  
TEKS 5.3D DIGITAL ACTIVITIES **GOOGLE SLIDES™** PRACTICE C PAPERLESS RESOURCE  
TEKS 5.3E DIGITAL ACTIVITIES **GOOGLE SLIDES™** PAPERLESS RESOURCE  
TEKS 5.4E DIGITAL ACTIVITIES **GOOGLE SLIDES™** PAPERLESS RESOURCE  
TEKS 5.4F DIGITAL ACTIVITIES **GOOGLE SLIDES™** PAPERLESS RESOURCE

## Operations with Whole Numbers, Fractions, Decimals

Value: \$15.00

This Operations Math Bundle is just what you need to help your 5<sup>th</sup> grade students master operations with whole numbers, fractions, and decimals. Each individual resource in this Google Slides digital activities bundle contains seven low-prep differentiated activities for 5th grade, including a skill review, 3-4 practice pages, 2 challenge tasks, a journal prompt, and a Google Forms multiple-choice quiz.



**20 Fraction Google Slides**

Greatest Common Factor Google Slides  
 Equivalent Fractions with Pattern Blocks Google Slides  
 Adding Fractions Google Slides  
 Simplifying Fractions Google Slides  
 Simplifying Fractions Google Slides  
 Intro to Multiplying Fractions & Whole Numbers Google Slides  
 Comparing Fractions on a Number Line Zoom Cards  
 Comparing Fractions with Common Numerators Google Slides  
 Ordering Fractions Google Slides  
 Equivalent Fractions with Fraction Bars Google Slides  
 Comparing Fractions Zoom Cards  
 Adding Fractions Google Slides

## 20 Fraction Google Slides

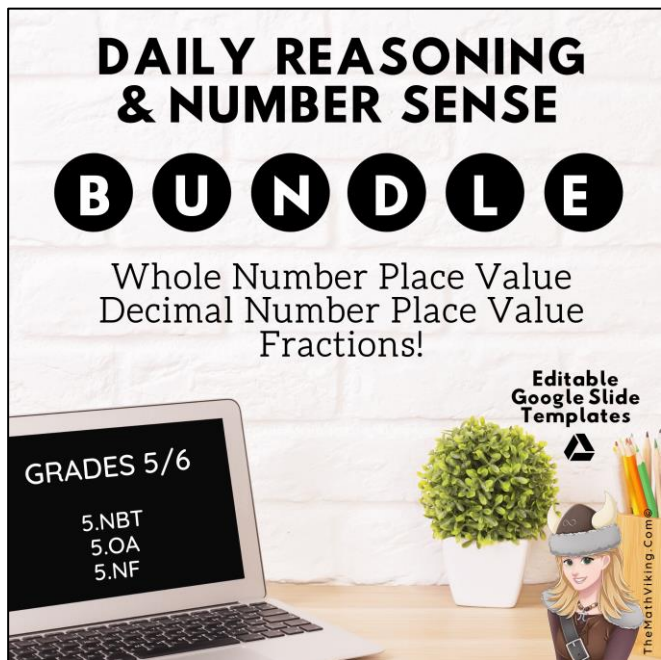
Value: \$15.00

These google slides will take you through a variety of fraction skills and suggests books to read before using them. Introduce fractions, learn about numerators and denominators, and then practice finding fractions of a set. Later you can jump into equivalent fractions, simplifying fractions or adding and multiplying fractions.

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**DAILY REASONING  
& NUMBER SENSE**

**B U N D L E**

Whole Number Place Value  
Decimal Number Place Value  
Fractions!

Editable  
Google Slide  
Templates

GRADES 5/6

5.NBT  
5.OA  
5.NF


TheMathViking.Com

Detailed description: This advertisement features a laptop on the left displaying 'GRADES 5/6' and '5.NBT, 5.OA, 5.NF'. To the right is a small potted plant and a Viking-themed figurine. The background is a light-colored wall with a subtle pattern.

## Digital Number Sense & Reasoning BUNDLE: Place Value, Decimals & Fractions

Value: \$15.50

Develop number sense with these big ideas and spiral all year long! These Number of the Day Google Slide Templates are easy to differentiate by offering a choice of numbers.



**Math Google Classroom**  
5th grade bundle

Includes:

- Links to 10 Google Form Quizzes
- Even, Odd, Prime, and Composite
- Decimal and Fraction Number Sense
- Order of Operations
- Fraction Computation
- Algebraic Reasoning
- Geometry and Measurement
- Whole Number Computation

amazing MATERIALS for you

Detailed description: This advertisement shows a collage of various math worksheets and Google Form quiz covers for 5th grade. The covers include topics like 'DECIMAL AND FRACTION', 'GEOMETRY', 'FRACTION COMPUTATION', 'MEASUREMENT', 'WHOLE NUMBER COMPUTATION', 'EVEN AND ODD PRIME AND COMPOSITE', and 'ALGEBRAIC REASONING'. A laptop icon with 'DISTANCE LEARNING' is also present.

## Fifth Grade Google™ Classroom MATH BUNDLE

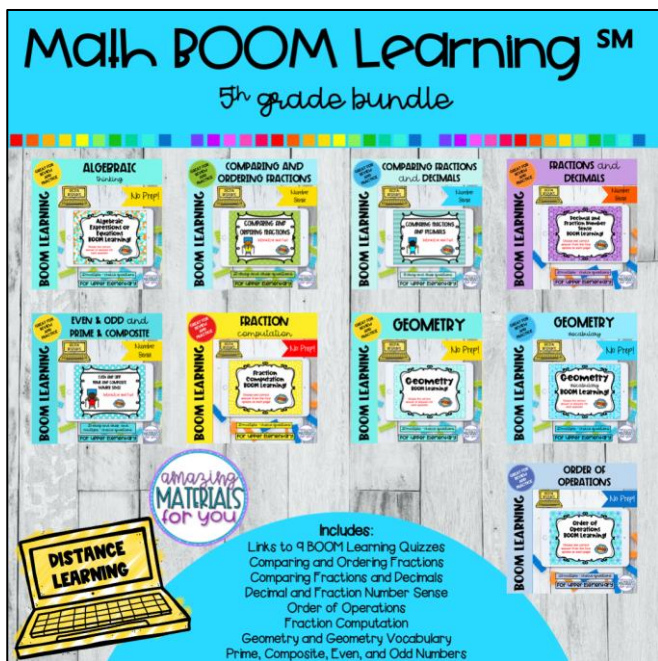
Value: \$9.80

This 5th grade bundle includes Even, Odd, Prime, Composite Google form quizzes; Decimal and Fraction Number Sense Google form quizzes; Fraction Computation Google form quizzes; Algebraic Reasoning Google form quizzes; Geometry Google forms; Measurement scavenger hunts; and Whole Number Computation digital and printable worksheets. The Google form quizzes are differentiated.

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[Click here to learn more or to buy this bundle now!](#)



**Math BOOM Learning<sup>SM</sup>**  
5<sup>th</sup> grade bundle

Includes:

- Links to 9 BOOM Learning Quizzes
- Comparing and Ordering Fractions
- Comparing Fractions and Decimals
- Decimal and Fraction Number Sense
- Order of Operations
- Fraction Computation
- Geometry and Geometry Vocabulary
- Prime, Composite, Even, and Odd Numbers

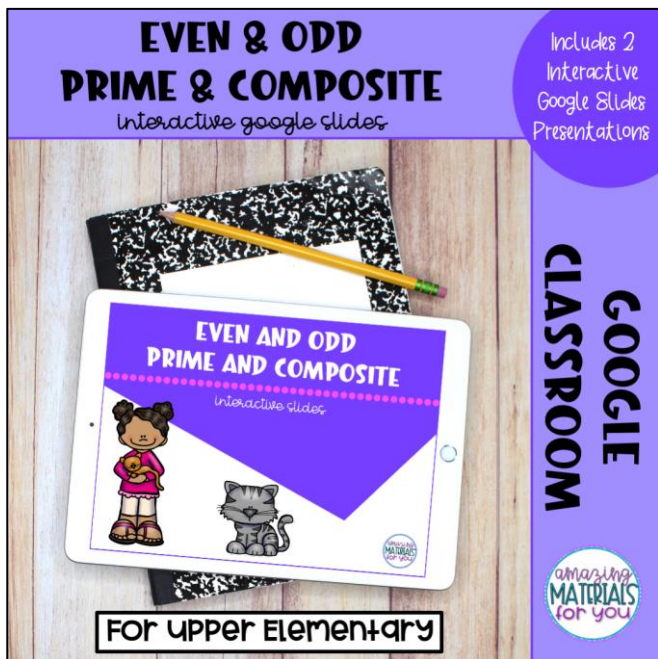
amazing MATERIALS for you

DISTANCE LEARNING

## Fifth Grade Boom Learning<sup>SM</sup> MATH BUNDLE

Value: \$7.70

This 5th grade bundle includes BOOM Learning quizzes on Even, Odd, Prime, Composite Numbers; Decimal and Fraction Number Sense; Fraction Computation; Algebraic Reasoning; Geometry; Geometry Vocabulary, Comparing and Ordering Fractions; Comparing Fractions and Decimals, and Order of Operations.



**EVEN & ODD  
PRIME & COMPOSITE**  
interactive google slides

Includes 2  
Interactive  
Google Slides  
Presentations

**GOOGLE  
CLASSROOM**

amazing MATERIALS for you

For UPPER Elementary

## Even and Odd Prime and Composite Google™ Slides

Value: \$2.00

If you're looking for a way to have 5th grade students apply, practice, and review what they are learning during their even, odd, prime, and composite NUMBER SENSE unit, look no further. This resource includes LINKS TO 2 Google™ Slides presentations. Each presentation includes interactive slides with movable tiles to keep students engaged.

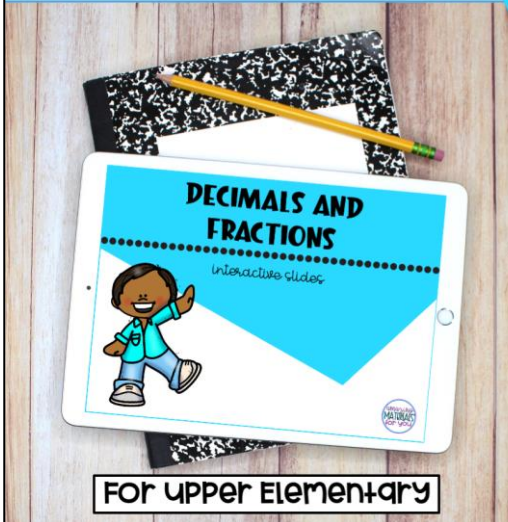
**Flash Sale ends November 17th!**

Purchase \$274 worth of 3-5 resources for \$24 or grab the full \$520 bundle of 3-8 resources for \$36 !

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**DECIMAL AND FRACTION**  
Interactive google slides

Includes 2  
Interactive  
Google Slides  
Presentations



**GOOGLE CLASSROOM**

For upper Elementary

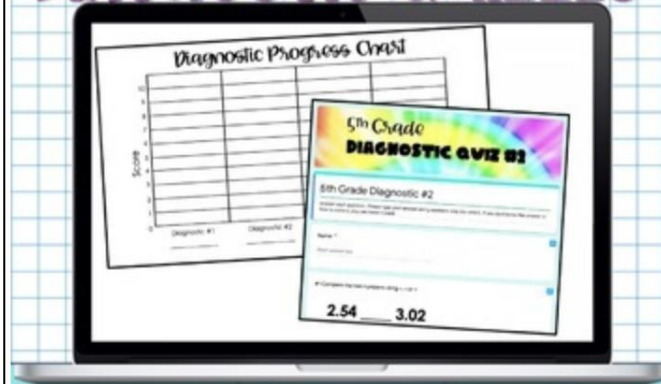
amazing MATERIALS for you

## Decimal and Fraction Google™ Slides

Value: \$3.00

If you're looking for a way to have your 5th grade students apply and practice what they are learning during their fraction and decimal NUMBER SENSE unit, look no further. This resource includes LINKS TO 2 Google™ Slides presentations. Each presentation includes interactive slides with movable tiles to keep students engaged.

**5TH GRADE MATH  
DIAGNOSTIC QUIZZES**



**1:1 MATH INTERACTIVE**  
DIGITAL ACTIVITY FOR GOOGLE DRIVE

## 5th Grade Math Digital Diagnostic Quizzes

Value: \$6.00

This product is perfect for students to track and reflect on their progress throughout the year. It includes four Google Forms Quizzes, a progress tracker, reflections and implementation ideas.

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# MULTIPLYING USING THE STANDARD ALGORITHM

**1:1 MATH INTERACTIVE**  
DIGITAL ACTIVITY FOR GOOGLE DRIVE

## Multiplying using the Standard Algorithm Practice for Distance Learning

Value: \$3.50

This product is a Google Slides product- students can complete it digitally. It includes 2 pages of problems- students have to drag and drop the correct work and answers.

# PLACE VALUE PATTERNS

QUESTION	ANSWER
7,000 is 10 times as much as what number?	700
7,000 is 100 times as much as what number?	70
What is 10 times as much as 7,000,000?	70,000,000
What is $\frac{1}{10}$ of 7,000,000?	700,000
What is $\frac{1}{100}$ of 7,000,000?	70,000
What is 100 times as much as 7,000,000?	700,000,000

**1:1 MATH INTERACTIVE**  
DIGITAL ACTIVITY FOR GOOGLE DRIVE

## Place Value Practice for Distance Learning

Value: \$3.50

This product is a Google Slides product- students can complete it digitally. It includes 2 pages of problems- students have to drag and drop the correct answers.

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**PRIME & COMPOSITE NUMBERS**

Number Sort

prime	composite	neither-or
13	35	0
1	15	1

**WHAT ARE PRIME AND COMPOSITE NUMBERS?**

**Prime Numbers**

- Numbers greater than 1 with exactly    distinct factors.
- These factors are    and the number itself

**Composite Numbers**

- Numbers that have more than    distinct factors.

   and    are neither prime or composite

- has only    factor
- has an infinite number of factors

**1:1 MATH INTERACTIVE DIGITAL INTERACTIVE NOTEBOOK**

## Prime and Composite Numbers Digital Interactive Notebook

Value: \$3.50

This digital interactive notebook includes 6 pages of guided notes and drag and drop activities that cover prime and composite numbers.

**digital MULTIPLICATION FACT PRACTICE CENTER**

Multiplying by **1-12**

**MANDY NEAL**  
Teaching With Simplicity

## Multiplication Fact Fluency Centers

Value: \$8.00

These multiplication fact fluency centers are perfect for students to repeatedly use to practice multiplication facts.

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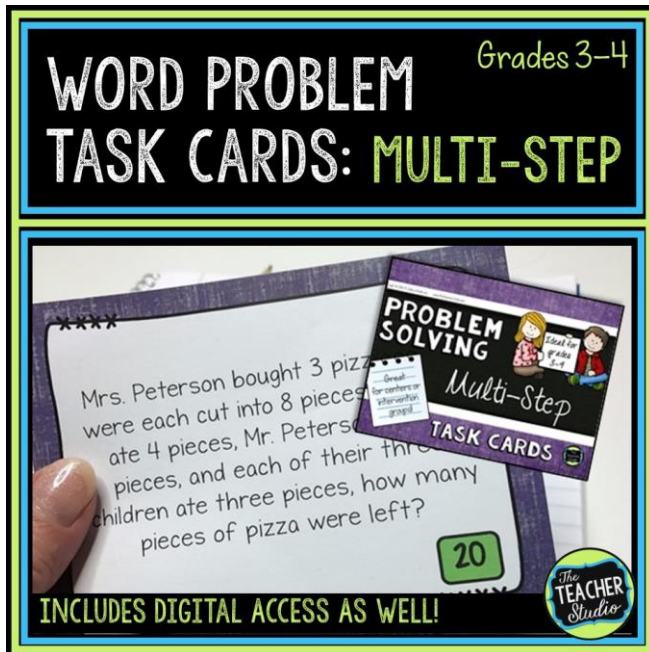
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## Division Fact Fluency Centers

Value: \$8.00

These division fact fluency centers are perfect for students to repeatedly use to practice division facts.



## Multi-Step Word Problem Task Cards Grades 3/4

Value: \$4.00

Multi-step problems are a key part of upper elementary math instruction, but many math series simply don't provide enough experience for students. This set of quality, engaging grade 3/4 multi-step problems can really get your students thinking and solving...whether you print them or send them digitally!

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**OPEN ENDED** *Grade 2-3* **PROBLEM SOLVING TASKS**  
INCLUDES DIGITAL ACCESS AS WELL!

**Open Ended Math Challenges**  
**Set 1: FALL**  
Grades 2-3

**3 FALL THEMED TASKS!**

The Teacher Studio logo is in the top right corner.

## Open Ended Math Task: Fall Edition Grades 2-4

Value: \$5.00

Getting students engaged in real-world problem solving tasks is so important, and these three tasks give them tons of practice in making sense of problems. There are multiple access points and tons of opportunity to show their thinking-- whether using it in a print version or digitally. Enrichment for grade 2 or instructional for grades 3 or 4.

**OPEN ENDED** *Grade 4-5* **PROBLEM SOLVING TASKS**

**SET 6**

**Open Ended Math Challenges**  
**Set 6: FALL**  
Grades 4-5

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## Open Ended Math Challenges Grades 4-5

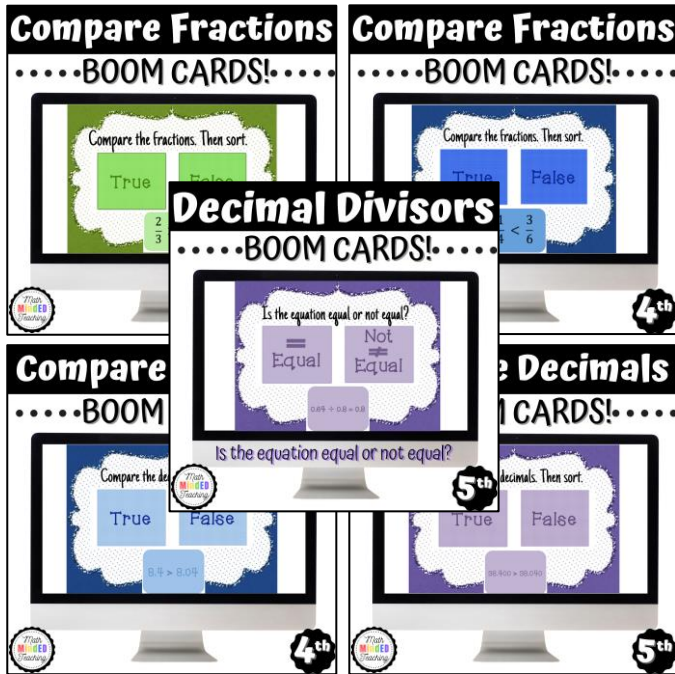
Value: \$4.50

Math series typically don't provide enough opportunities to solve multi-step, deep, real world problems. Enter these engaging, rigorous tasks ideal for grades 4 and 5. These tasks can be printed or sent digitally via Google Slides.

**Flash Sale ends November 17th!**

Purchase \$274 worth of 3-5 resources for \$24 or grab the full \$520 bundle of 3-8 resources for \$36!

[Click here to learn more or to buy this bundle now!](#)



## Decimal & Fraction Boom Cards™ Set

Value: \$15.00

Use these digital, self-grading, interactive, BOOM DECK TASK CARDS to help your students master comparing fractions & decimals with this sort activity. Third-Fifth graders must be able to COMPARE two fractions and decimals. In these activities, students are asked to determine if a comparison is true or false and then sort the cards onto True or False sorting mats. Includes 5 sets.

4 SET BUNDLE

## Missing Number Puzzles

Digital + Printable Option Included

**Missing Number Puzzles**  
Addition & Subtraction Challenges

Digital + Printable Puzzle Sets

Drag & Drop to Solve the Puzzles

Created by Bethany @ MathDecks.com For Google Slides

**Missing Number Puzzles**  
Addition, Subtraction, Multiplication

Digital + Printable Option Included

28 Puzzles For Grades 3-5

Created by Bethany @ MathDecks.com For Google Slides

**Triangle Pattern Puzzles**  
Basic Operations & Algebraic Thinking

Digital + Printable Option Included

20 Puzzles For Grades 3-5

Created by Bethany @ MathDecks.com For Google Slides

**Missing Number Puzzles**  
Order of Operations

Digital + Printable Option Included

20 Puzzles For Grades 5-6

Created by Bethany @ MathDecks.com For Google Slides

## Missing Number Puzzles Set

Value: \$20.00

Make basic computation fun while building problem solving skills! This set of missing numbers puzzles will strengthen understanding of operations & build algebraic thinking. Covers basic operations as well as order of operations. Includes 4 sets in both digital & printable formats.

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# Digital Math Bundle Offer

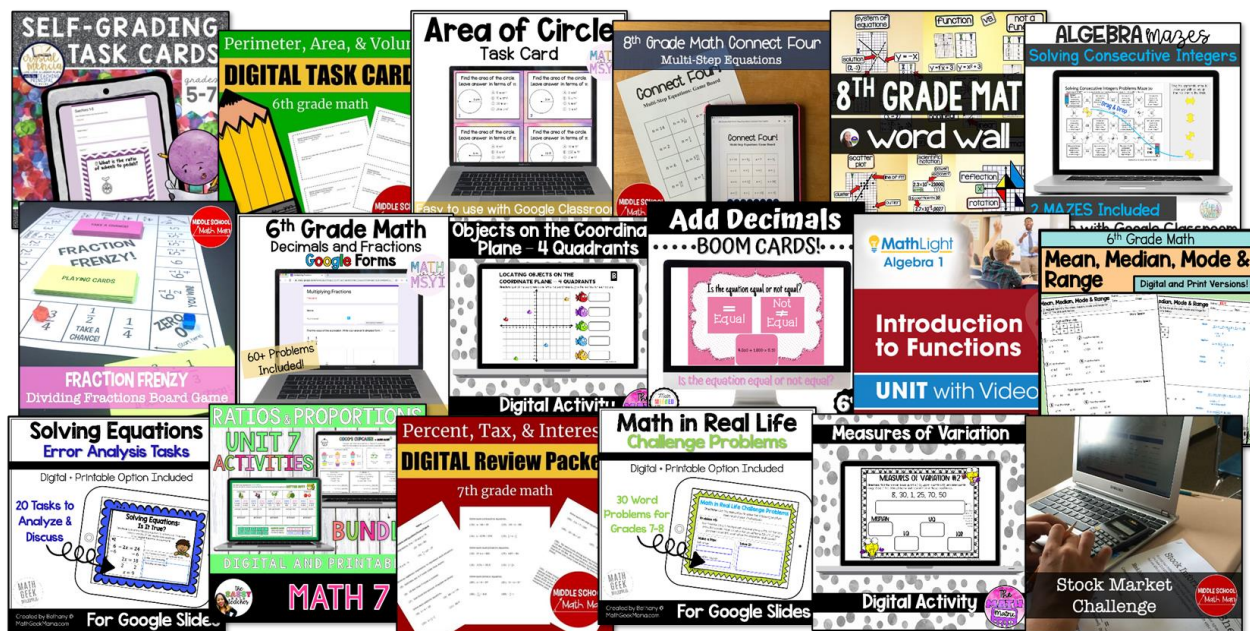
Buy One for \$24 or BOTH for \$36!

Click here to learn more or to buy now!

## Grade 3-5 Digital Math Bundle – Just \$24



## Grade 6-8 Digital Math Bundle – Just \$24



Digital Math Bundle Flash Sale Ends November 17th!