

the ultimate 5th grade math HANDS-ON GAME BUNDLE

What's Inside? 🔍

- ✓ 25+ Grab It Games
- ✓ 30 Playing Card Games
- ✓ 30 Domino Games
- ✓ 40 Build It Games
- ✓ 50 Crossword Puzzles



SCROLL ↓
FOR DETAILS!

180+
games

180 engaging games

that make review FUN!

DOMINO GAMES

25+ games

My Ice Cream Sundae

Find the answer.

Shawn drinks $4\frac{4}{8}$ gallons of water at 11:00 AM. At 12:00 PM, he drinks another $1\frac{1}{4}$ gallons of water. How many gallons did he drink in all?

BUILD IT GAMES

have 10 items in your ice cream sundae

© The Lifetime

40
games

GRAB IT GAMES

GRAB IT!
 $(7 \times 4) \cdot (5 \div 1)$

GRAB IT! 120
GRAB IT! 253
GRAB IT! 42

GRAB IT! 253
GRAB IT! 36
GRAB IT! 120

30 games

PLAYING CARD GAMES

5x1
+3x1/10
+5x1/100

5.35

5 $\frac{35}{100}$

five and thirty-five hundredths

30 games

CROSSWORD GAMES

WORD BANK:

- ☐ eighty-one
- ☐ zero
- ☐ five
- ☐ fifty-five
- ☒ forty-four
- ☐ eighty
- ☐ fifty
- ☐ four

50 games

ORDER OF OPERATIONS

Write your answers in word form in the crossword puzzle.

Across

- $[(4 \times 3) + 23] \div 7$
- $[(5 \times 7) + 7] \times 10$
- $38 \div (7 \times 3) \div 5$

Down

- $56 - (12 \times 2) + 23$
- $(2 \times 5) - (40 \div 4)$
- $(86 \div 42) \div (5 \times 6)$

forty-four

HOW IT WORKS

Teach once. Use all year. ✓

Start the year with 5 easy-to-learn games—
then simply swap out old skills for new ones as your students grow! 🔄

The format stays the same while the
math changes all year long! 🙌

Teacher-Loved.

These hit all the tough spots—fractions, decimals, and multi-step word problems. I use them to spiral review all year long.
– Mrs. Holloway

Student-Approved.

Even my kids who usually shut down in math are into these. They like that it's not just another worksheet—and I like that they're still thinking hard.
– Mr. Bryant

Classroom - Tested.

I've pulled these out during centers, on review days, even when I had a sub. They always run smoothly and actually hit the standards. – Ms. Price

QUICK SETUP • BIG IMPACT • NONSTOP FUN

GAME TYPE #1: BUILD IT

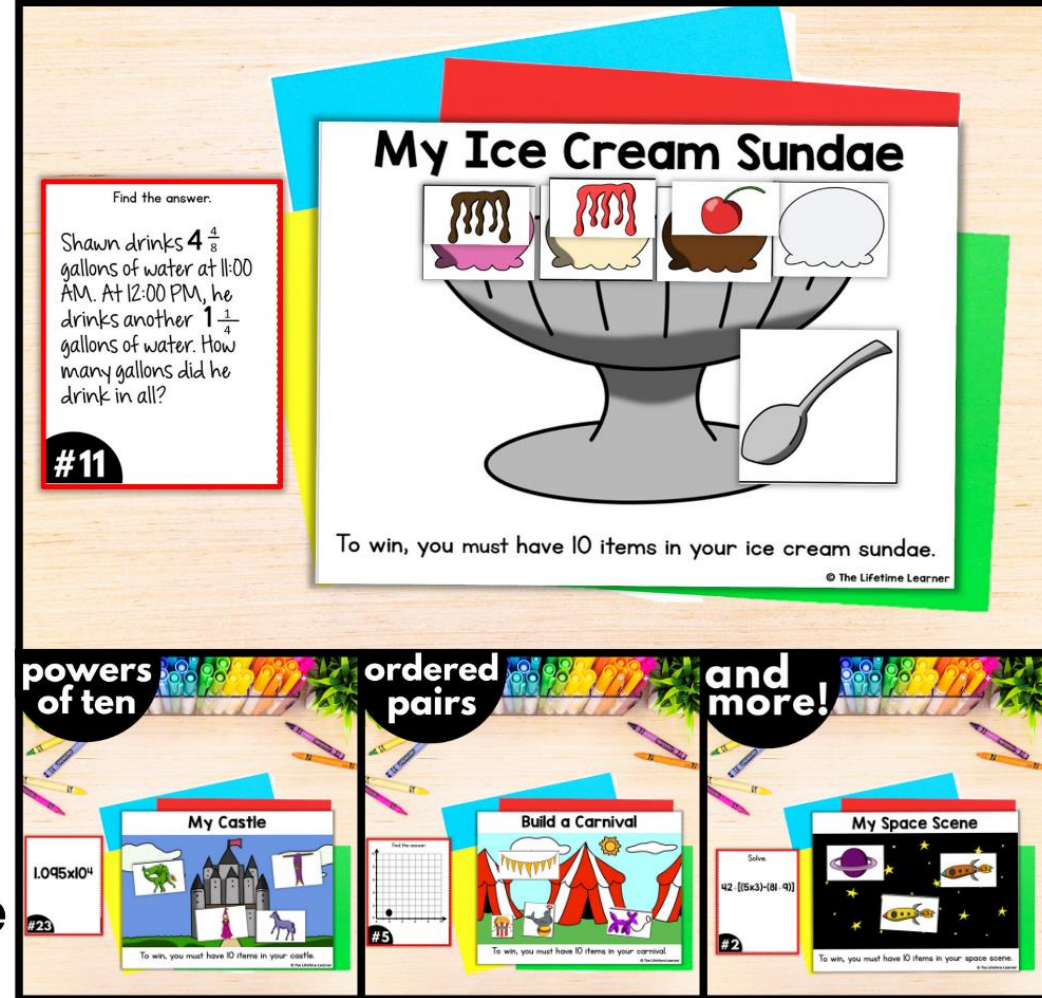
How to Play:

Each time students solve a question, they add a piece to their picture!

They'll build ice cream sundaes, castles, space scenes, and more!

- ✓ 40 Math Games & Skills
- ✓ 40 Fun Themes to Use
- ✓ Every Answer Builds the Picture

40 GAMES INCLUDED!



teach once,
play all year!



HANDS-ON GAMES KIDS LOVE.

GAME TYPE #2: GRAB IT

How to Play:

Students race to be the first one to grab each answer!



- ✓ 25+ Math Games & Skills
- ✓ Build Fluency Through Play
- ✓ Perfect for Centers & Groups

teach once,
play all year!

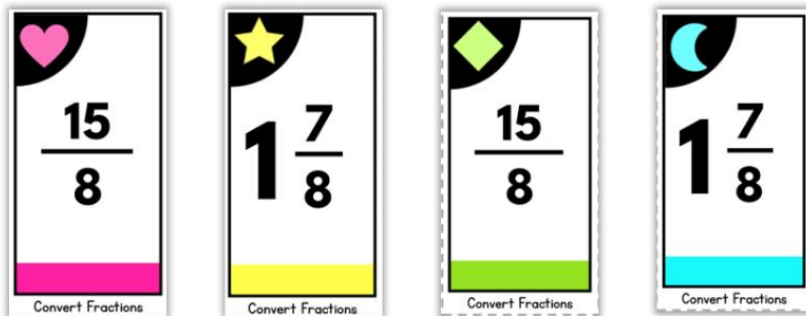


HANDS-ON GAMES KIDS LOVE.

GAME TYPE #3: PLAYING CARDS

How to Play:

Turn math skills into
card game fun!



- ✓ 30 Unique Math Decks
- ✓ Keeps Practice Exciting
- ✓ 15 Ways to Play

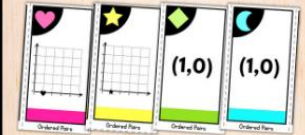
30 GAMES INCLUDED!



finding
volume

decimals

and
more!



teach once,
play all year!



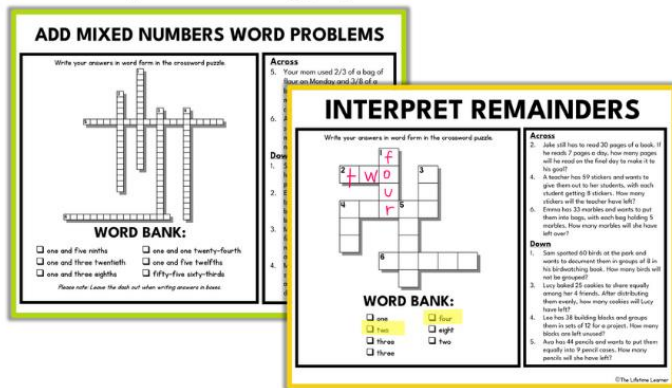
HANDS-ON GAMES KIDS LOVE.

GAME TYPE #4: CROSSWORDS

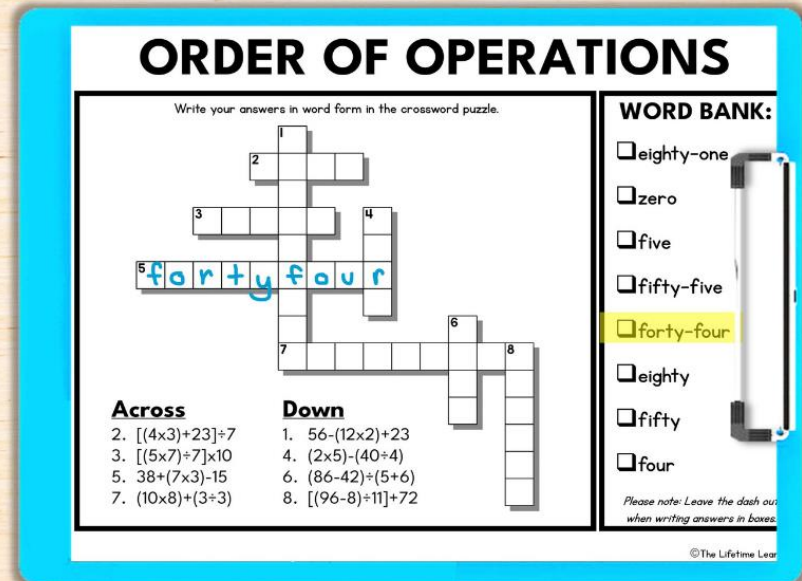
How to Play:

Print, solve, spell!

Puzzles that sneak in math and spelling practice.



50 PUZZLES INCLUDED!



rounding decimals

add/subtract decimals

and more!

ROUND DECIMALS

ADD AND SUBTRACT DECIMALS
Don't forget to put a decimal point in your answer in the crossword puzzle.

VOLUME

Write and answer in numeric form in the crossword puzzle.

Across

- Round 602,682 to the nearest hundred.
- Round 2,498 to the nearest hundred.
- Round 1,034 to the nearest whole number.

Down

- Round 1,452 to the nearest hundred.
- Round 300,000 to the nearest whole number.

A wooden desk with a crossword puzzle, colored pencils, and a small plant. The crossword puzzle is on a white card with a black border. The text on the card reads: "Write your answer in curly form in the crossword puzzle." Below this, there are two sections: "Across" and "Down". The "Across" section has four clues: 1. 1,500 + 2,200, 5. 6,783 + 5,637, 7. 8,120 - 4,270, and 8. 4,307 - 2,408. The "Down" section has four clues: 1. 3,100 - 1,584, 2. 7,527 + 2,837, 4. 4,807 - 2,669, and 6. 9,742 - 3,597. The crossword puzzle grid is partially filled with numbers. To the left of the puzzle, there are several colored pencils and a small potted plant with green leaves. To the right, there is a small table with a yellow border and a list of numbers: 10,573, 13,797, 1,006, 10,053, 14,778, 1,194, and 12,649.

50 Puzzles

50 Math Skills

2 Versions of Every Page

**teach once,
play all year!**

A 5x5 grid of squares. The squares are arranged as follows (row by row):

| | | | | |
|--|--|--|--|--|
| | | | | |
| | | | | |
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HANDS-ON GAMES KIDS LOVE.

GAME TYPE #5: DOMINOES

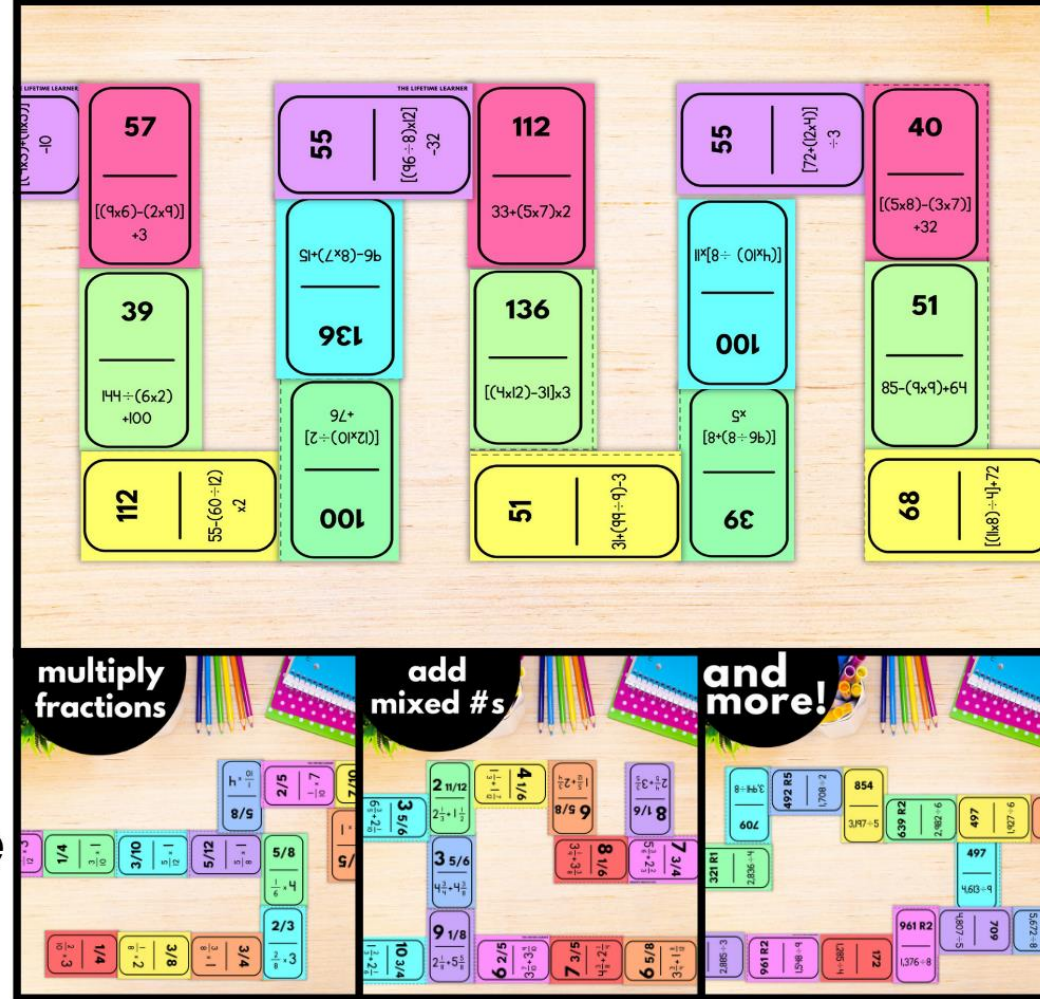
How to Play:

Math practice that clicks into place! Solve, match, and keep the chain going!



- ✓ 30 Math Domino Decks
- ✓ Mastery That Feels Like a Game
- ✓ Practice Without Worksheets

30 GAMES INCLUDED!



teach once,
play all year!



HANDS-ON GAMES KIDS LOVE.

STRESS LESS. PLAY MORE. LEARN TONS.

- ✓ 180+ math games in 5 easy-to-learn formats
- ✓ No more reteaching game directions
- ✓ Fits centers, small groups, & sub days
- ✓ Ready for every unit, all year long
- ✓ Saves you time and brainpower
- ✓ Makes math feel like the “fun part” of the day
- ✓ Works for fast finishers & kids who need more time
- ✓ Makes differentiation feel doable



You're the magic in the room.

These games are just here to back you up.

“the fine print”

180+ games

A clear look at EVERY skill--because knowing what you're getting matters.

BUILD IT:

- 2 by 4 Digit Multiplication
- 3 by 2 Digit Multiplication
- 3 by 3 Digit Multiplication
- 3 by 1 Digit Division: No Remainders
- 3 by 1 Digit Division: With Remainders
- 4 by 1 Digit Division: No Remainders
- 4 by 1 Digit Division: With Remainders
- 4 by 2 Digit Division: No Remainders
- 4 by 2 Digit Division: With Remainders
- Multiplication Facts 1-12
- Add and Subtract Mixed Numbers with Unlike Denominators
- Add and Subtract Mixed Numbers Word Problems
- Add Fractions with Unlike Denominators
- Subtract Fractions with Unlike Denominators
- Divide Fractions by Whole Numbers
- Division Facts 1-12
- Fractions as Division
- Multiply Fractions by Fractions
- Multiply Fractions by Mixed Numbers
- Multiply Fractions by Whole Numbers
- Add Decimals
- Subtract Decimals
- Multiply Decimals
- Divide Decimals
- Round Decimals
- Compare Decimals
- Decimals in Expanded Form
- Decimals in Word Form
- How Many Times Larger
- Multiply by Multiples of 10
- Identify Shapes
- Hierarchy of Shapes
- Coordinate Graphing
- Line Plots
- Measurement Word Problems
- Multiplication as Scaling
- Order of Operations
- Powers of 10
- Finding Volume
- Write Simple Expressions

GRAB IT:

- 2 Digit by 3 Digit Multiplication
- 3 Digit by 3 Digit Multiplication
- 4 Digit by 2 Digit Multiplication
- Add and Subtract Decimals
- Add and Subtract Fractions with Unlike Denominators
- Add and Subtract Mixed Numbers with Unlike Denominators
- Compare Decimals
- Convert Measurements
- Coordinate Graphing
- Divide Decimals
- Divide Fractions by Whole Numbers
- Finding Volume
- Fractions as Division
- Geometry
- Long Division with No Remainders
- Long Division with Remainders
- Multiplication as Scaling
- Multiply Decimals
- Multiply Fractions by Fractions
- Multiply Fractions by Whole Numbers
- Order of Operations
- Place Value and Value to Zero
- Powers of 10
- Read and Write Decimals in Expanded Form
- Read and Write Decimals in Word Form
- Round Decimals to the Nearest Tenth and Hundredth

“the fine print”

180+ games

A clear look at EVERY skill--because knowing what you're getting matters.

PLAYING CARDS:

- 2 by 3 Digit Multiplication
- Add Decimals
- Add Fractions with Answers Reduced
- Add Mixed Numbers with Pictures
- Convert Improper Fractions to Mixed Numbers
- Customary Measurement
- Divide by Powers of 10 EASY
- Divide by Powers of 10 HARD
- Divide Decimals
- Divide with Fractions
- Division Facts 1 to 12
- Division with Remainders
- Fractions as Division
- Geometry Shapes
- Geometry Vocabulary
- Graph Ordered Pairs
- Metric Measurement
- Multiplication Facts 1 to 12
- Multiply by Powers of 10 EASY
- Multiply by Powers of 10 HARD
- Multiply Decimals
- Multiply Fractions by Fractions
- Multiply Fractions by Whole Numbers
- Order of Operations
- Rounding Decimals
- Subtract Decimals
- Subtract Fractions with Answer Reduced
- Subtract Mixed Numbers with Pictures
- Volume
- Writing Decimals

CROSSWORDS

- 1 by 3 Digit Multiplication
- 1 by 4 Digit Multiplication
- 2 by 3 Digit Multiplication
- 2 by 4 Digit Multiplication
- 3 by 1 Digit Division No Remainders
- 3 by 1 Digit Division with Remainders
- 3 by 3 Digit Multiplication
- 4 by 1 Digit Division No Remainders
- 4 by 1 Digit Division with Remainders
- Add and Subtract Decimals
- Add & Subtract Mixed Numbers Equations
- Add and Subtract to 100,000
- Add Decimals
- Add Mixed Numbers Equations
- Add Mixed Numbers Word Problems
- Add Subtract Multiply Divide Decimals
- Area and Perimeter
- Convert Improper Fractions to Mixed Numbers
- Convert Mixed Numbers to Improper Fractions
- Coordinate Graphing
- Decimals Expanded Notation
- Decimals in Fraction Form
- Decimals in Word Form
- Divide Decimals
- Divide Fractions by Whole Numbers
- Divide Whole Numbers by Fractions
- Division Facts 1-12
- Geometry Vocabulary
- Geometry
- How Many Times Larger
- Interpret Remainders

- Long Division 4 by 2 Digit No Remainders
- Long Division 4 by 2 Digit with Remainders
- Multiplication as Scaling
- Multiplication Facts 1-12
- Multiply and Divide Decimals
- Multiply by Multiples of 10
- Multiply Decimals
- Multiply Fractions by Fractions
- Multiply Fractions by Whole Numbers
- Order of Operations
- Powers of 10
- Prime and Composite Numbers
- Round Decimals
- Round to Any Place Value
- Subtract Decimals
- Subtract Mixed Numbers Equations
- Subtract Mixed Numbers Word Problems
- Value of 0
- Volume

DOMINOES

- 2 by 3 Digit Multiplication
- 2 by 4 Digit Multiplication
- 3 by 3 Digit Multiplication
- 4 by 1 Digit Division
- 4 by 2 Digit Division
- Add Decimals
- Add Mixed Numbers with Like Denominators
- Add Mixed Numbers
- Compare Decimals
- Convert Improper Fractions to Mixed Numbers
- Decimals in Expanded Form
- Decimals in Word Form
- Divide Decimals
- Divide Fractions by Whole Numbers
- Geometry Vocabulary
- Geometry
- How Many Times Larger
- Multiplication as Scaling
- Multiplication Facts 1 to 12
- Multiply Decimals
- Multiply Fractions by Fractions
- Multiply Fractions by Mixed Numbers
- Division Facts 1 to 12
- Multiply Fractions by Whole Numbers
- Order of Operations
- Round Decimals
- Subtract Decimals
- Subtract Mixed Numbers with Like Denominators
- Subtract Mixed Numbers
- Volume

SHOP OTHER GRADE LEVELS:



teach once,
play all year!

HANDS-ON GAMES KIDS LOVE.