

# 4TH GRADE MATH GAME SHOW

**SHAPE & NUMBER PATTERNS  
GAME SHOW**

MISSING SHAPES	MISSING NUMBERS	THIS OR THAT?	GENERATE PATTERNS	WORD PROBLEMS
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

SHAPE & NUMBER PATTERNS **GAME SHOW** RESET PAGE

**4.OA.5**

**FUN** in 5th grade AND MORE

SELF-CHECKING | NO PREP

**MULTI-STEP WORD PROBLEMS  
GAME SHOW**

INTERPRETING REMAINDERS	THIS OR THAT?	MULTI-STEP WORD PROBLEMS	EQUATIONS	MIXED BAG
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

MULTI-STEP PROBLEMS **GAME SHOW** RESET PAGE

**4.OA.3**

**FUN** in 5th grade AND MORE

SELF-CHECKING | NO PREP

**MULTIPLY WHOLE NUMBERS  
GAME SHOW**

MULTIPLY BY ONE DIGIT	MULTIPLY BY TWO DIGITS	MULTIPLES OF 10	ESTIMATE	WORD PROBLEMS
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

MULTIPLY WHOLE NUMBERS **GAME SHOW** RESET PAGE

**4.OA.3**

**FUN** in 5th grade AND MORE

SELF-CHECKING | NO PREP

**MULTIPLES OF 10  
GAME SHOW**

MULTIPLY	DIVIDE	FIND THE RULE	MISSING NUMBER	THIS OR THAT?
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

MULTIPLES OF 10 **GAME SHOW** RESET PAGE

**4.NBT.1**

**FUN** in 5th grade AND MORE

SELF-CHECKING | NO PREP

**NUMBER FORMS  
GAME SHOW**

STANDARD FORM	WORD FORM	EXPANDED FORM	BASE TEN	COMPARE
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

NUMBER FORMS **GAME SHOW** RESET PAGE

**4.NBT.2**

**FUN** in 5th grade AND MORE

SELF-CHECKING | NO PREP

**ROUNDING  
GAME SHOW**

Underlined Digit	This or That?	Round	Number Lines	Mixed Bag
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

ROUNDING **GAME SHOW** RESET PAGE

**4.NBT.2**

**FUN** in 5th grade AND MORE

SELF-CHECKING | NO PREP

**ALL STANDARDS**



# 24 GAME BUNDLE

# 24 - 4TH GRADE MATH GAMES

## MULTIPLY WHOLE NUMBERS GAME SHOW

MULTIPLY BY ONE DIGIT	MULTIPLY BY TWO DIGITS	MULTIPLIES OF 10	ESTIMATE	WORD PROBLEMS
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

4.NBT.5

MULTIPLY WHOLE NUMBERS GAME SHOW

SELF-CHECKING | NO PREP

## SHAPE & NUMBER PATTERNS GAME SHOW

MISSING SHAPES	MISSING NUMBERS	THIS OR THAT?	GENERATE PATTERNS	WORD PROBLEMS
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

4.OA.5

SHAPE & NUMBER PATTERNS GAME SHOW

SELF-CHECKING | NO PREP

## NUMBER FORMS GAME SHOW

STANDARD FORM	WORD FORM	EXPANDED FORM	BASE TEN	COMPARE
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

4.NBT.2

NUMBER FORMS GAME SHOW

SELF-CHECKING | NO PREP

## ROUNDING GAME SHOW

UNTERMINAL DIGIT	THIS OR THAT?	ROUND	NUMBER LINES	MIXED BAG
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

4.NBT.3

ROUNDING GAME SHOW

SELF-CHECKING | NO PREP

## MULTIPLES OF 10 GAME SHOW

MULTIPLY	DIVIDE	FIND THE RULE	MISSING NUMBER	THIS OR THAT?
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

4.NBT.1

MULTIPLES OF 10 GAME SHOW

SELF-CHECKING | NO PREP

## DIVIDE WHOLE NUMBERS GAME SHOW

COMPATIBLE NUMBERS	ONE-DIGIT DIVISORS	MULTIPLES OF 10	WORD PROBLEMS	INTERPRETING REMAINDERS
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

4.NBT.6

DIVIDE WHOLE NUMBERS GAME SHOW

SELF-CHECKING | NO PREP

## ADD & SUBTRACT GAME SHOW

ADDITION	SUBTRACTION	THIS OR THAT?	WORD PROBLEMS	MIXED BAG
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

4.NBT.4

ADD & SUBTRACT GAME SHOW

SELF-CHECKING | NO PREP

## PLACE VALUE GAME SHOW

PATTERNS	STANDARD FORM	EXPANDED FORM	WORD FORM	COMPARE
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

4TH GRADE

PLACE VALUE GAME SHOW

SELF-CHECKING | NO PREP

## MULTIPLICATIVE COMPARISONS GAME SHOW

THIS OR THAT?	WHAT'S MISSING?	MODEL IT!	WORD PROBLEMS	EQUATIONS
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

4.OA.1/4.OA.2

MULTIPLICATIVE COMPARISONS GAME SHOW

SELF-CHECKING | NO PREP

## FACTORS & MULTIPLES GAME SHOW

FACTOR PAIRS	MULTIPLES	PRIME OR COMPOSITE?	MODELS	WORD PROBLEMS
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

4.OA.4

FACTORS & MULTIPLES GAME SHOW

SELF-CHECKING | NO PREP

## MULTI-STEP WORD PROBLEMS GAME SHOW

INTERPRETING REMAINDERS	THIS OR THAT?	MULTI-STEP WORD PROBLEMS	EQUATIONS	MIXED BAG
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

4.OA.3

MULTI-STEP PROBLEMS GAME SHOW

SELF-CHECKING | NO PREP

## INTRO TO FRACTIONS GAME SHOW

IDENTIFY	COMPARE	EQUIV. FRACTIONS	SIMPLIFY	MIXED NUMBERS & IMPROPER FRACTIONS
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

INTRO TO FRACTIONS GAME SHOW

SELF-CHECKING | NO PREP

# 24 - 4TH GRADE MATH GAMES

## FRACTIONS OF 10 & 100 GAME SHOW

Fraction Models	Equivalent Fractions	Equivalent Models	Compare Fractions	Add Fractions
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

**FRACTIONS OF 10 & 100 GAME SHOW**  
4.NF.5  
SELF-CHECKING | NO PREP

## DECIMAL NOTATIONS GAME SHOW

Decimal Models	Decimals and Fractions	Number Lines	Decimal Place Value	Comparing Decimals
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

**DECIMAL NOTATION GAME SHOW**  
4.NF.6/4.NF.7  
SELF-CHECKING | NO PREP

## MEASUREMENT GAME SHOW

Convert	This or That?	Compare	Word Problems	Mixed Bag
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

**MEASUREMENT GAME SHOW**  
4.MD.1/4.MD.2  
SELF-CHECKING | NO PREP

## AREA & PERIMETER GAME SHOW

Area	Perimeter	Missing Side	Word Problems	Mixed Bag
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

**AREA & PERIMETER GAME SHOW**  
4.MD.3  
SELF-CHECKING | NO PREP

## EQUIVALENT FRACTIONS GAME SHOW

Equivalent or Not?	Find It!	Common Denominator	Simplify	Word Problems
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

**EQUIVALENT FRACTIONS GAME SHOW**  
4.NF.1  
SELF-CHECKING | NO PREP

## ANGLE MEASUREMENT GAME SHOW

Measure Angles	Angles in Circles	Types of Angles	Find Missing Angles	Additive Angles
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

**ANGLE MEASUREMENT GAME SHOW**  
4.MD.5/4.MD.6/4.MD.7  
SELF-CHECKING | NO PREP

## COMPARING FRACTIONS GAME SHOW

Fraction Models	Compare Fractions	Compare to 1	Order	Word Problems
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

**COMPARING FRACTIONS GAME SHOW**  
4.NF.2  
SELF-CHECKING | NO PREP

## LINES & ANGLES GAME SHOW

Types of Lines	Lines in Shapes	Types of Angles	Angles in Shapes	Points, Lines & Rays
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

**LINES & ANGLES GAME SHOW**  
4.G.1  
SELF-CHECKING | NO PREP

## LINE PLOTS GAME SHOW

Data Set One	Data Set Two	Data Set Three	Data Set Four	Data Set Five
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

**LINE PLOTS GAME SHOW**  
4.MD.4  
SELF-CHECKING | NO PREP

## MULTIPLY FRACTIONS GAME SHOW

Fraction Models	Find the Product	Missing Numerator	Expressions	Word Problems
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

**MULTIPLY FRACTIONS GAME SHOW**  
4.NF.4  
SELF-CHECKING | NO PREP

## 2-D SHAPES GAME SHOW

Parallel Lines	Angles in Shapes	Lines of Symmetry	Classify Triangles	Mixed Bag
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

**2-D SHAPES GAME SHOW**  
4.G.2/4.G.3  
SELF-CHECKING | NO PREP

## ADD/SUBTRACT FRACTIONS GAME SHOW

Decompose	Add	Subtract	Mixed Numbers	Word Problems
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

**ADDING & SUBTRACTING FRACTIONS GAME SHOW**  
4.NF.3  
SELF-CHECKING | NO PREP

# WORKING SCOREBOARD

The scoreboard works **ONLY** in the PowerPoint version. Google Slides, unfortunately, does not have the same capabilities so you will need to track the scores on that version.



# INTERACTIVE GAMEBOARD

The point values only disappear after used on the Powerpoint version. Google Slides, unfortunately, does not have the same capabilities so you will need to keep track with the included question tracker.

Fraction Models	Compare Fractions	Compare to $\frac{1}{2}$	Order	Word Problems
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

**COMPARING FRACTIONS  
GAME SHOW**

SCOREBOARD

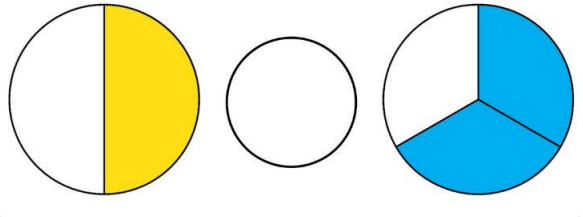
RESET PAGE

# 5 CATEGORIES OF QUESTIONS IN EACH GAME

Every game features a variety of questions types and categories that get increasingly harder as the point values increase.

### FRACTION MODELS FOR 100


Write  $<$ ,  $>$ , or  $=$  to complete the expression.



SCOREBOARD ANSWER GAME BOARD

### COMPARE FRACTIONS FOR 200


Write  $<$ ,  $>$ , or  $=$  to complete the expression.

$$\frac{4}{12} \quad \bigcirc \quad \frac{1}{3}$$


SCOREBOARD ANSWER GAME BOARD

### COMPARE TO $\frac{1}{2}$ FOR 300

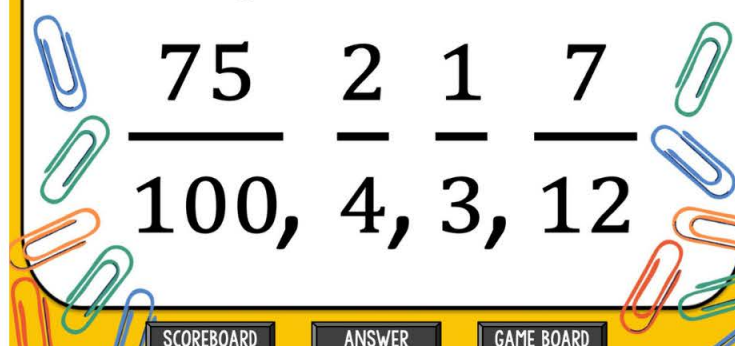
Is the fraction less than, greater than, or equal to  $\frac{1}{2}$ ?

$$\frac{5}{8}$$


SCOREBOARD ANSWER GAME BOARD

### ORDER FOR 400

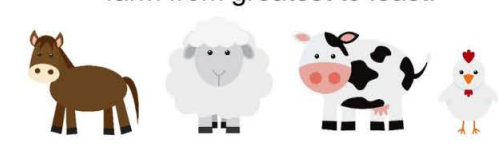
Order the fractions from greatest to least.

$$\frac{75}{100}, \frac{2}{4}, \frac{1}{3}, \frac{7}{12}$$


SCOREBOARD ANSWER GAME BOARD

### WORD PROBLEMS FOR 500

Lena is trying to order the animals on the farm from greatest number of animals to least number of animals.  $\frac{15}{100}$  of the animals are sheep.  $\frac{3}{12}$  of the animals are horses.  $\frac{2}{10}$  of the animals are chickens.  $\frac{2}{5}$  of the animals are cows. Order the animals on the farm from greatest to least.

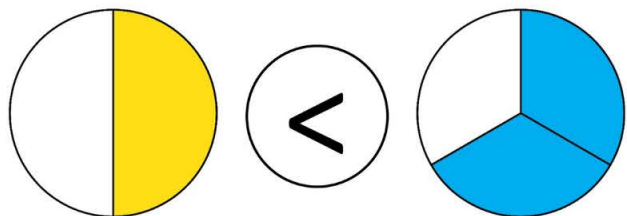


SCOREBOARD ANSWER GAME BOARD

# ANSWER SLIDES BUILT IN

Questions are all linked to their corresponding answer slides in both versions for easy checking.

## FRACTION MODELS FOR 100



SCOREBOARD

GAME BOARD

## COMPARE FRACTIONS FOR 200

$$\frac{4}{12} = \frac{1}{3}$$

SCOREBOARD

GAME BOARD

## COMPARE TO $\frac{1}{2}$ FOR 300

$\frac{5}{8}$  is **greater**  
**than**  $\frac{1}{2}$

SCOREBOARD

GAME BOARD

## ORDER FOR 400

$$\frac{75}{100}, \frac{7}{12}, \frac{2}{4}, \frac{1}{3}$$

SCOREBOARD

GAME BOARD

## WORD PROBLEMS FOR 500

Cows ( $\frac{2}{5}$ ), horses ( $\frac{3}{12}$ ),  
chickens ( $\frac{2}{10}$ ), sheep ( $\frac{15}{100}$ )



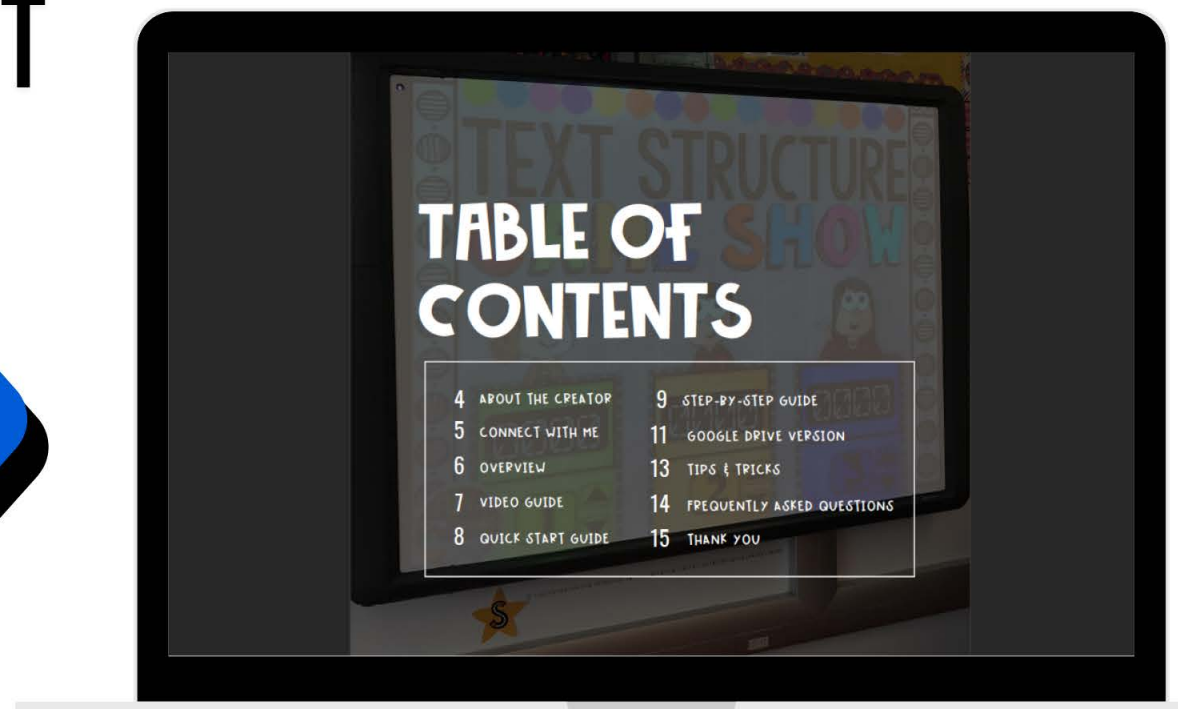
SCOREBOARD

GAME BOARD

# EVERY GAME INCLUDES:

- ✓ STANDARDS ALIGNED REVIEW QUESTIONS
- ✓ POWERPOINT + GOOGLE SLIDES™
- ✓ INTERACTIVE & LINKED FOR EASY GAMEPLAY
- ✓ ANSWER KEY BUILT INTO GAME
- ✓ ENGAGING AND SUPER FUN
- ✓ REVIEW OF KEY CONTENT AND SKILLS
- ✓ TEACHER MANUAL
- ✓ EMAIL SUPPORT

**STUDENTS  
WILL BE BEGGING  
TO PLAY!**





# Just Play-No Prep

How does the 4 in the thousands place compare to the 4 in the hundreds place?

804,439

**THIS OR THAT?**

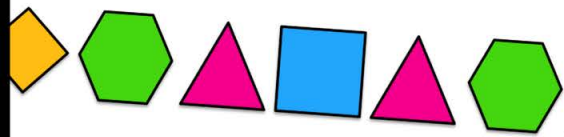
10 times

1/10

THIS OR THAT? FOR 300

GAME BOARD

Determine the missing shape in the pattern below.



MISSING SHAPES FOR 400

ARD

The car dealership had 127 cars at the beginning of the week. By the end of the week, they had sold 48 cars. How many cars did the car dealership have at the end of the week?



WORD PROBLEMS FOR 100

GAME BOARD

**JUST OPEN THE  
GAME AND PLAY!  
PERFECT FOR WHOLE GROUP  
OR STATION WORK!**



"MY STUDENTS LOVED THESE GAMESHOPS. I USED THEM AT THE END OF THE YEAR FOR TESTING REVIEW, BUT I AM LOOKING FORWARD TO USING THEM THROUGHOUT THIS UPCOMING SCHOOL YEAR."



"YESTERDAY WE PLAYED ONE OF THE GAMES. MY KIDDOS AND I HAD SO MUCH FUN REVIEWING FRACTIONS AND THEY TRULY LEARNED A LOT. THEY ARE BEGGING TO PLAY ANOTHER THIS WEEK AND HONESTLY, WE MAY BECAUSE IT WAS A GREAT WAY TO REVIEW."