

60+ MATH SKILLS GAME SHOW



ALL ACCESS BUNDLE

22 - 3RD GRADE MATH GAMES

PLACE VALUE & ROUNDING GAME SHOW

PLACE VALUE & ROUNDING
GAME SHOW

Round (Points)	Round (Points)	Round (Points)	Round (Points)	Estimate
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

3.NBT.1

FUN
in 5th grade
AND MORE

SELF-CHECKING | NO PREP

+ & - WHOLE NUMBERS GAME SHOW

ADD & SUBTRACT WHOLE NUMBERS
GAME SHOW

Add	Subtract	Fill in the Blank	Tables	Models
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

3.NBT.2

FUN
in 5th grade
AND MORE

SELF-CHECKING | NO PREP

MULTIPLES OF 10 GAME SHOW

MULTIPLES OF 10
GAME SHOW

Fill in the Blank	Multiply	Multiply with Models	Tables	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

3.NBT.3

FUN
in 5th grade
AND MORE

SELF-CHECKING | NO PREP

UNDERSTANDING FRACTIONS GAME SHOW

UNDERSTANDING FRACTIONS
GAME SHOW

Fraction Models	Real-life Fractions	Parts of a Fraction	Word Form	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

3.NF.1

FUN
in 5th grade
AND MORE

SELF-CHECKING | NO PREP

FRACTION NUMBER LINES GAME SHOW

FRACTIONS ON A NUMBER LINE
GAME SHOW

Draw the Fraction	Real-life Fractions	Fraction Models	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

3.NF.2

FUN
in 5th grade
AND MORE

SELF-CHECKING | NO PREP

COMPARING FRACTIONS GAME SHOW

COMPARING FRACTIONS
GAME SHOW

Fraction Models	Number Lines	Whole Numbers	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

3.NF.3

FUN
in 5th grade
AND MORE

SELF-CHECKING | NO PREP

EQUIVALENT FRACTIONS GAME SHOW

EQUIVALENT FRACTIONS
GAME SHOW

Fraction Models	Number Lines	Equivalent or Not?	Whole Numbers	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

3.NF.3

FUN
in 5th grade
AND MORE

SELF-CHECKING | NO PREP

MULTIPLY WHOLE NUMBERS GAME SHOW

MULTIPLICATION
GAME SHOW

Models	Repeated Addition	Arrays	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

3.OA.1

FUN
in 5th grade
AND MORE

SELF-CHECKING | NO PREP

DIVIDE WHOLE NUMBERS GAME SHOW

DIVISION
GAME SHOW

Models	Repeated Division	Arrays	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

3.OA.2

FUN
in 5th grade
AND MORE

SELF-CHECKING | NO PREP

X & ÷ WORD PROBLEMS GAME SHOW

WORD PROBLEMS: \times & \div
GAME SHOW

Building a House	Planting a Garden	Grocery Shopping	Birthday Party	Video Game
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

3.OA.3

FUN
in 5th grade
AND MORE

SELF-CHECKING | NO PREP

FLUENTLY MULTIPLY & DIVIDE GAME SHOW

FLUENTLY MULTIPLY & DIVIDE
GAME SHOW

Multiply	Divide	Missing Factors	What's Missing?	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

3.OA.4/3.OA.7

FUN
in 5th grade
AND MORE

SELF-CHECKING | NO PREP

PROPERTIES OF \times & \div GAME SHOW

PROPERTIES OF \times & \div
GAME SHOW

Which Property?	Fill in the Blank	Multiply by 101	Division	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

3.OA.5/3.OA.6

FUN
in 5th grade
AND MORE

SELF-CHECKING | NO PREP

22 - 3RD GRADE MATH GAMES

MULTI-STEP WORD PROBLEMS GAME SHOW

On the Job	Grocery Shopping	Theme Park	Family Reunion	Running a Race
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

3.OA.8

SELF-CHECKING | NO PREP

ARITHMETIC PROBLEMS GAME SHOW

Fill in the Blank	Tables	True or False?	This or That?	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

3.OA.9

SELF-CHECKING | NO PREP

CLASSIFYING SHAPES GAME SHOW

Sides	Polygon	Classify Shapes	True or False?	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

3.G.1

SELF-CHECKING | NO PREP

PARTITIONING SHAPES GAME SHOW

Correct or Not?	Fractions	Real Life Shapes	This or That?	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

3.G.2

SELF-CHECKING | NO PREP

TELLING TIME GAME SHOW

What Time Is It?	Number Lines	Tables	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

3.MD.1

SELF-CHECKING | NO PREP

ESTIMATE AND MEASURE MASS AND VOLUME GAME SHOW

Which Unit?	Estimate Volume	Estimate Mass	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

3.MD.2

SELF-CHECKING | NO PREP

BAR & PICTURE GRAPHS GAME SHOW

Bar Graphs	Picture Graphs	True or False?	Build a Graph	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

3.MD.3

SELF-CHECKING | NO PREP

RULER MEASUREMENT & LINE PLOTS GAME SHOW

Points on a Ruler	Measure the Object	True or False?	Line Plots	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

3.MD.4

SELF-CHECKING | NO PREP

AREA CONCEPTS GAME SHOW

Square Units	Word Problems	Area	Total Area	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

3.MD.5/3.MD.6/3.MD.7

SELF-CHECKING | NO PREP

PERIMETER GAME SHOW

Find the Perimeter	Find the Side Length	True or False?	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

3.MD.8

SELF-CHECKING | NO PREP

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

UNTERMINED 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	MULTIPLIES 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	MULTIPLIES	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

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 NOTATIONS
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 Denominators	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

LINE & 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

**LINE & 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 Number	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

**ADD & SUBTRACT FRACTIONS
GAME SHOW**

4.NF.3

SELF-CHECKING | NO PREP

16 - 5TH GRADE MATH GAMES

MULTIPLY/DIVIDE GAME SHOW

THIS OR THAT?	DIVIDE	MULTIPLY	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

MULTIPLY & DIVIDE WHOLE NUMBERS

SELF-CHECKING | NO PREP

5.NBT.5/5.NBT.6

FRACTION 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

SELF-CHECKING | NO PREP

5.MD.2

MULTIPLY FRACTIONS GAME SHOW

PICTORIAL	WORD PROBLEMS	COMPARE	AREA	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

MULTIPLY FRACTIONS

SELF-CHECKING | NO PREP

5.NF.4/5.NF.5/5.NF.6

VOLUME GAME SHOW

CUBIC UNITS	FIND THE VOLUME	WHAT'S MISSING?	ADDITIONS	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

VOLUME

SELF-CHECKING | NO PREP

5.MD.3/5.MD.4/5.MD.5

2-D FIGURES GAME SHOW

TRUE OR FALSE?	CLASSIFY	IDENTIFY	THIS OR THAT?	TRIANGLES
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

2D FIGURES

SELF-CHECKING | NO PREP

5.G.3+5.G.4

DECIMALS: ALL OPERATIONS GAME SHOW

WHICH OPERATION?	ADD & SUBTRACT	MULTIPLY & DIVIDE	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

DECIMALS: ALL OPERATIONS

SELF-CHECKING | NO PREP

5.NBT.7

FRACTIONS AS DIVISION GAME SHOW

PICTURES	NAME THAT FRACTION	TRUE OR FALSE?	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

FRACTIONS AS DIVISION

SELF-CHECKING | NO PREP

5.NF.3

POWERS OF 10 GAME SHOW

THIS OR THAT?	FIND THE VALUE	WRITE THE EXPONENT	SOLVE	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

POWERS OF 10

SELF-CHECKING | NO PREP

5.NBT.1/5.NBT.2

PLACE VALUE GAME SHOW

PATTERNS	STANDARD FORM	EXPANDED FORM	WORD FORM	POWERS OF 10
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

PLACE VALUE

SELF-CHECKING | NO PREP

5TH GRADE

COORDINATES GAME SHOW

ORDERED PAIRS	THIS OR THAT?	FINISH THE SHAPE	DIRECTIONS	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

COORDINATES

SELF-CHECKING | NO PREP

5.G.1+5.G.2

DIVIDE UNIT FRACTIONS GAME SHOW

PICTORIAL	COMPARISON	MODELS	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

DIVIDE FRACTIONS

SELF-CHECKING | NO PREP

5.NF.7

OPERATIONS & ALGEBRAIC THINKING GAME SHOW

WRITE	EVALUATE	ADD INVERSE	ORDER OF OPERATIONS	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

OPERATIONS & ALGEBRAIC THINKING

SELF-CHECKING | NO PREP

5.OA.1/5.OA.2

+/- FRACTIONS GAME SHOW

ESTIMATE	PATTERNS	FRACTIONS	MIXED NUMBERS	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

ADD & SUBTRACT FRACTIONS

SELF-CHECKING | NO PREP

5.NF.1/5.NF.2

CONVERT MEASUREMENTS GAME SHOW

METRIC CONVERSIONS	CUSTOMARY CONVERSIONS	COMPARE & ORDER	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

CONVERTING MEASUREMENTS

SELF-CHECKING | NO PREP

5.MD.1

DECIMAL PLACE VALUE GAME SHOW

IDENTIFY PLACE VALUE	STANDARD FORM	EXPANDED FORM	NUMBER NAME	COMPARE & ORDER
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 PLACE VALUE

SELF-CHECKING | NO PREP

5.NBT.3+5.NBT.4

ROUNDING DECIMALS GAME SHOW

THIS OR THAT?	UNDERSTAND THE DIGIT	ROUND	NUMBER LINES	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

ROUNDING DECIMALS

SELF-CHECKING | NO PREP

5.NBT.4

GAME SHOWS INCLUDED:

- ✓ ALL OF THE MATH GAME SHOWS (65)
 - ✓ 3RD GRADE MATH GAME SHOWS (22)
 - ✓ 4TH GRADE MATH GAME SHOWS (24)
 - ✓ 5TH GRADE MATH GAME SHOWS (16)
 - ✓ HALLOWEEN MATH GAME SHOWS
 - ✓ 3RD GRADE
 - ✓ 4TH GRADE
 - ✓ 5TH GRADE

SEE
PREVIEW
FOR
MORE
INFO!

FUN REVIEW FOR ANY TIME OF YEAR!

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.



The gameboard is a 6x5 grid of colored squares. The columns are labeled: Find the Perimeter (blue), Find the Side Length (orange), True or False? (pink), Word Problems (yellow), and Mixed Bag (green). The rows are labeled with point values: 100, 200, 300, 400, and 500. To the right of the grid is a vertical title 'PERIMETER GAME SHOW' and two buttons: 'SCOREBOARD' and 'RESET PAGE'.

Find the Perimeter	Find the Side Length	True or False?	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

PERIMETER
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

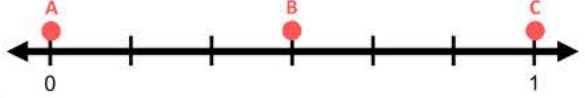
Which fraction is equivalent to  ?

A  **B**  **C** 

SCOREBOARD ANSWER GAME BOARD

NUMBER LINES FOR 200

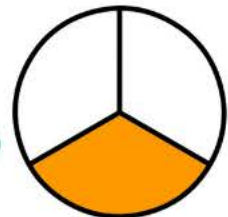
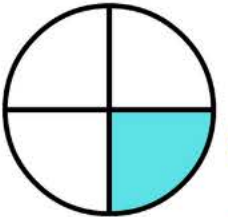
Which point on the number line is equivalent to $\frac{4}{4}$?



SCOREBOARD ANSWER GAME BOARD

EQUIVALENT OR NOT? FOR 300

Are these fractions equivalent?

SCOREBOARD ANSWER GAME BOARD


WHOLE NUMBERS FOR 400




$\frac{3}{1}$ is equivalent to ____.

A **1** **B** **3** **C** **4**

SCOREBOARD ANSWER GAME BOARD

MIXED BAG FOR 500

Which fraction is equivalent to  ?

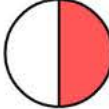
A  **B**  **C** 

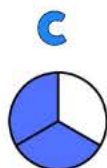
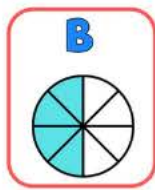
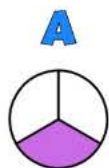
SCOREBOARD ANSWER GAME BOARD

ANSWER SLIDES BUILT IN

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

FRACTION MODELS FOR 100

Which fraction is equivalent to  ?

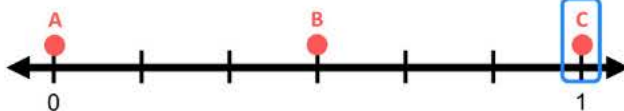


SCOREBOARD

GAME BOARD

NUMBER LINES FOR 200

Which point on the number line is equivalent to $\frac{4}{4}$?

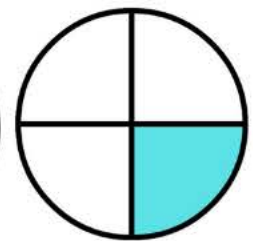
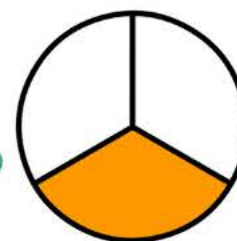


SCOREBOARD

GAME BOARD

EQUIVALENT OR NOT? FOR 300

Are these fractions equivalent?



no

SCOREBOARD

GAME BOARD

WHOLE NUMBERS FOR 400

$\frac{3}{1}$ is equivalent to _____.

A
1

B
3

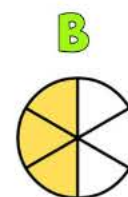
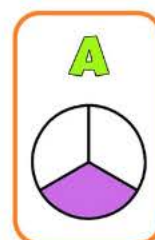
C
4

SCOREBOARD

GAME BOARD

MIXED BAG FOR 500

Which fraction is equivalent to  ?



SCOREBOARD

GAME BOARD

EVERY GAME SHOW INCLUDES:

- ✓ 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

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

WORD PROBLEMS FOR 200

A square-shaped painting has side lengths of 3 feet. What is the area of the painting?

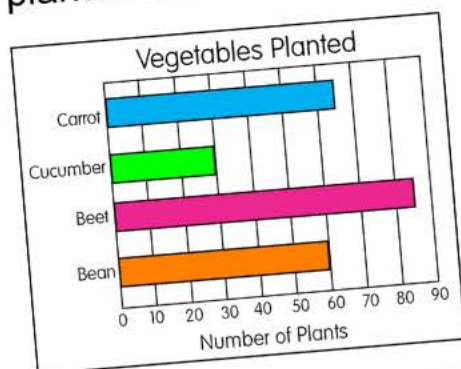


BIRTHDAY PARTY FOR 200

Mila and her dad are preparing for her birthday party. Her dad bought 3 packages of balloons to decorate for the party. Each package contained 6 balloons. How many balloons did Mila's dad buy?

TRUE OR FALSE? FOR 200

True or false: 30 more beets were planted than cucumbers.



"I GOT THIS AT THE END OF THE YEAR, SO WE USED THIS AS A FUN REVIEW GAME! THEY ASKED TO PLAY IT AGAIN DURING INDOOR RECESS! THEY TOLD ME THAT THIS WILL BE SUPER HELPFUL TO MY CLASS TO USE THROUGHOUT THE YEAR AND THEY WISHED THAT I BOUGHT IT SOONER!"



"THIS IS A GAME CHANGER IN MY CLASS ROOM. THE STUDENTS LOVE PLAYING THESE GAMES, AND I LOVE THAT THEY ARE LEARNING."