

+/- 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 **GAME SHOW** 

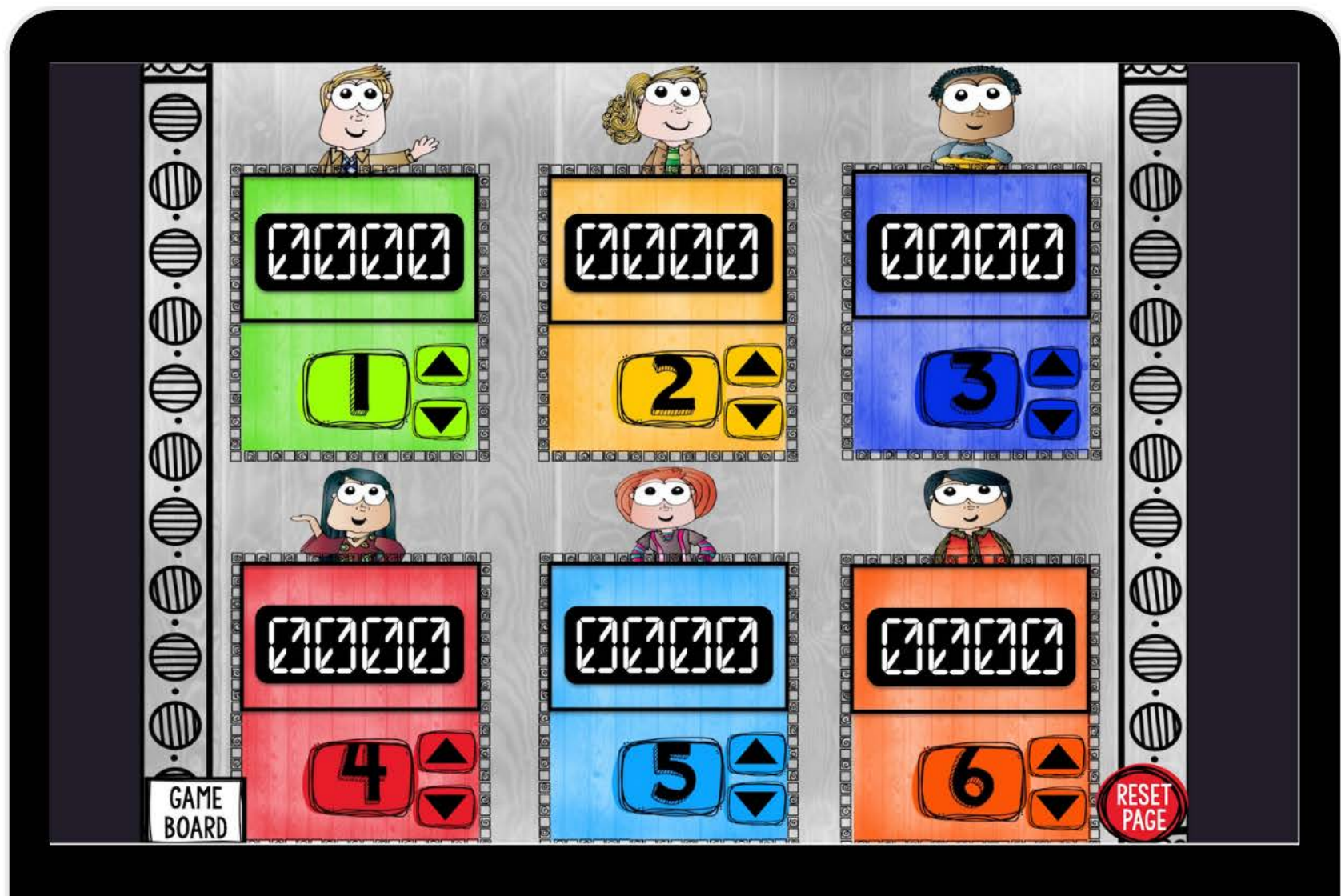
5.NF.1/5.NF.2



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.

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 **GAME SHOW** [RESET PAGE](#)

CATEGORY 1: ESTIMATE

Students are given a variety of problems in which they need to estimate to find the answer.

Estimate the sum or difference.

$$\frac{7}{8} + \frac{3}{4}$$

ESTIMATE FOR 100

SCOREBOARD

ANSWER

GAME BOARD

Estimate the sum or difference.

$$\frac{9}{10} - \frac{3}{8}$$

ESTIMATE FOR 200

SCOREBOARD

ANSWER

GAME BOARD

Estimate the sum or difference.

$$1\frac{5}{6} + 1\frac{1}{5}$$

ESTIMATE FOR 300

SCOREBOARD

ANSWER

GAME BOARD

Estimate the sum or difference.

$$2\frac{4}{5} - 1\frac{1}{4}$$

ESTIMATE FOR 400

SCOREBOARD

ANSWER

GAME BOARD

Solve the word problem below.

Kendra started walking three times a week. She walked $\frac{1}{3}$ of a mile on Monday, $\frac{3}{4}$ of a mile on Tuesday, and $\frac{7}{8}$ of a mile on Thursday. About how much did Kendra walk this week altogether?



ESTIMATE FOR 500

SCOREBOARD

ANSWER

GAME BOARD

CATEGORY 2: PATTERNS

Students are given a variety of questions involving adding and subtracting fractions patterns and they need to determine the missing fraction or the rule for the pattern.

Name the rule for the pattern below.

$$\frac{1}{4}, \frac{1}{2}, \frac{3}{4}, |$$

PATTERNS FOR 100

SCOREBOARD

ANSWER

GAME BOARD

Name the missing fraction for the pattern below.

$$\frac{1}{2}, \frac{2}{3}, \frac{5}{6}, _$$

PATTERNS FOR 200

SCOREBOARD

ANSWER

GAME BOARD

Name the rule for the pattern below.

$$| \frac{1}{12}, \frac{5}{6}, \frac{7}{12}, \frac{1}{3}$$

PATTERNS FOR 300

SCOREBOARD

ANSWER

GAME BOARD

Name the missing fraction for the pattern below.

$$\frac{1}{9}, \frac{4}{9}, \frac{7}{9}, _$$

PATTERNS FOR 400

SCOREBOARD

ANSWER

GAME BOARD

Name the rule for the pattern below.

$$\frac{1}{4}, \frac{5}{8}, |, | \frac{3}{8}$$

PATTERNS FOR 500

SCOREBOARD

ANSWER

GAME BOARD

CATEGORY 3: FRACTIONS

Students are given a variety of computation and word problems in which they need to add or subtract fractions to solve.

Find the sum or difference.

$$\frac{5}{12} + \frac{1}{6}$$

FRACTIONS FOR 100

SCOREBOARD

ANSWER

GAME BOARD

Find the sum or difference.

$$\frac{7}{10} - \frac{2}{5}$$

FRACTIONS FOR 200

SCOREBOARD

ANSWER

GAME BOARD

Find the sum or difference.

$$\frac{3}{5} + \frac{1}{3}$$

FRACTIONS FOR 300

SCOREBOARD

ANSWER

GAME BOARD

Solve the word problem below.

Scott drew a red line that was $\frac{7}{8}$ of an inch long. Then he drew a blue line that was $\frac{1}{2}$ of an inch long. How much longer was the red line than the blue line?



FRACTIONS FOR 400

SCOREBOARD

ANSWER

GAME BOARD

Solve the word problem below.

Samantha spent $\frac{1}{4}$ of her allowance at the arcade and then she spent $\frac{2}{3}$ of her allowance at the movies. What fraction of Samantha's allowance did she spend in total?



FRACTIONS FOR 500

SCOREBOARD

ANSWER

GAME BOARD

CATEGORY 4: MIXED NUMBERS

Students are given a variety of problems in which they need to estimate to find the answer.

Find the sum or difference.

$$2\frac{4}{9} - 1\frac{1}{6}$$

MIXED NUMBERS FOR 100

SCOREBOARD

ANSWER

GAME BOARD

Find the sum or difference.

$$2\frac{1}{3} + 3\frac{3}{4}$$

MIXED NUMBERS FOR 200

SCOREBOARD

ANSWER

GAME BOARD

Find the sum or difference.

$$4\frac{1}{2} - 1\frac{5}{6}$$

MIXED NUMBERS FOR 300

SCOREBOARD

ANSWER

GAME BOARD

Solve the word problem below.

Brandon filled a bucket with $3\frac{2}{3}$ liters of water. Later, he poured out $2\frac{1}{6}$ liters of the water. How much water is left in the bucket?



MIXED NUMBERS FOR 400

SCOREBOARD

ANSWER

GAME BOARD

Solve the word problem below.

Ciera bought $2\frac{7}{10}$ pounds of grapes and $4\frac{3}{4}$ pounds of strawberries. How many pounds of fruit did Ciera purchase?



MIXED NUMBERS FOR 500

SCOREBOARD

ANSWER

GAME BOARD

CATEGORY 5: MIXED BAG

Students are given a variety of questions from all of the other categories.

Name the missing fraction for the pattern below.

$$\frac{2}{5}, \underline{\quad}, 1\frac{3}{5}, 2\frac{1}{5}$$

MIXED BAG FOR 100

SCOREBOARD

ANSWER

GAME BOARD

Find the sum or difference.

$$\frac{2}{3} - \frac{1}{6}$$

MIXED BAG FOR 200

SCOREBOARD

ANSWER

GAME BOARD

Find the sum or difference.

$$1\frac{1}{10} + 2\frac{3}{5}$$

MIXED BAG FOR 300

SCOREBOARD

ANSWER

GAME BOARD

Solve the word problem below.

For a school project, Trey is measuring rainfall in his town. During first month, $2\frac{1}{6}$ inches of rain fell and in the second month, $4\frac{5}{8}$ inches of rain fell. How much did the amount of rain increase from the first to the second month.



MIXED BAG FOR 400

SCOREBOARD

ANSWER

GAME BOARD

Solve the word problem below.

Helena made a dip for the BBQ. She used $2\frac{1}{4}$ cups of cream cheese, $1\frac{7}{8}$ cups of ranch dressing plus a few seasonings. About how many cups of dip did Helena make?



MIXED BAG FOR 500

SCOREBOARD

ANSWER

GAME BOARD

ANSWER SLIDES BUILT IN

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

Estimate the sum or difference.

About $1\frac{1}{2}$

ESTIMATE FOR 100

SCOREBOARD

GAME BOARD

Name the missing fraction for the pattern below.

$$\frac{1}{2}, \frac{2}{3}, \frac{5}{6}, \frac{1}{\quad}$$

PATTERNS FOR 200

SCOREBOARD

GAME BOARD

Find the sum or difference.

$$\frac{14}{15}$$

FRACTIONS FOR 300

SCOREBOARD

GAME BOARD

Solve the word problem below.

$$1\frac{3}{6} = 1\frac{1}{2}$$

liters



MIXED NUMBERS FOR 400

SCOREBOARD

GAME BOARD

Solve the word problem below.



About 4

MIXED BAG FOR 500

SCOREBOARD

GAME BOARD

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!**

Solve the word problem below.

Kendra started walking three times a week. She walked $\frac{1}{3}$ of a mile on Monday, $\frac{3}{4}$ of a mile on Tuesday, and $\frac{7}{8}$ of a mile on Thursday. About how much did Kendra walk this week altogether?

ESTIMATE FOR 500

GAME BOARD

Name the rule for the pattern below.

$1 \quad 1 \quad 5 \quad 7 \quad 1$
 $12, 6, 12, 3$

PATTERNS FOR 300

Solve the word problem below.

Samantha spent $\frac{1}{4}$ of her allowance at the arcade and then she spent $\frac{2}{3}$ of her allowance at the movies. What fraction of Samantha's allowance did she spend in total?

FRACTIONS FOR 500

GAME BOARD



"I ALWAYS USE A FUN REVIEW PRIOR TO A TEST AND MY STUDENTS REALLY ENJOY DOING EITHER A GAME SHOW OR AN ESCAPE ROOM. THIS WAS ALIGNED WELL TO OUR CURRICULUM AND THE STUDENTS WERE VERY ENGAGED. EASY TO PREP AND USE."



"MY STUDENTS ENJOYED ALL THE REVIEW GAMES THAT WAS PURCHASED FROM THIS SELLER. THEY HAD FUN WHILE LEARNING AT THE SAME TIME."