


MULTIPLYING FRACTIONS

A **Students** vs. **Students** Game



GO

$\frac{5}{6} \times \frac{5}{6}$

5.NF.4

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HOW TO PLAY

- Divide into groups. Choose a group to go first.
- Start with the first question.
- Click "Answer" box for answer.
- Click "Board" to go back to scoreboard.
- Click "Quit" to quit the game at any time.
- Click "Done" when all questions have been answered.
- Questions already answered should disappear automatically.
- Scores are added during Slideshow mode by clicking on the "0".
- Click on the winning team's name for a special slide!

GO

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DONE **QUESTION BOARD** **QUIT**

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20


TEAM A **TEAM B** **TEAM C** **TEAM D** **TIE**

0 0 0 0

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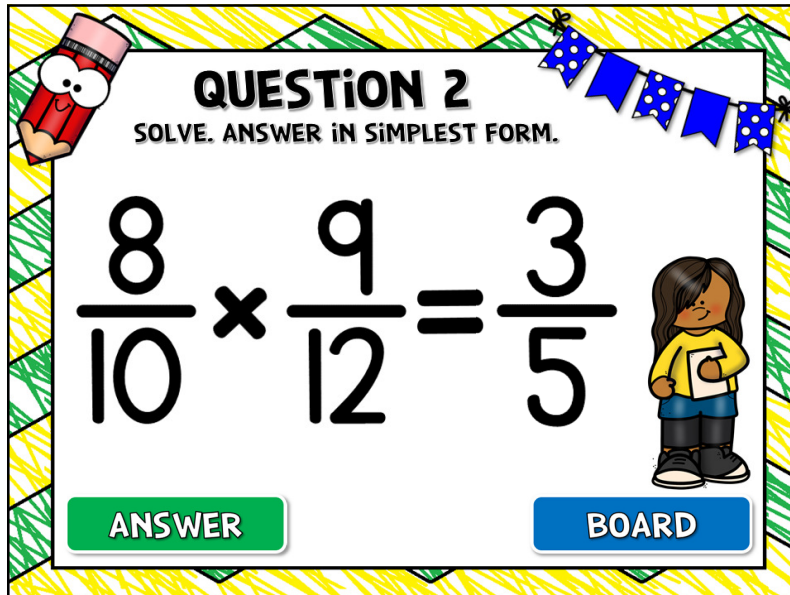
QUESTION 1

SOLVE. ANSWER IN SIMPLEST FORM.

$$\frac{1}{2} \times \frac{5}{7} = \frac{5}{14}$$


ANSWER **BOARD**

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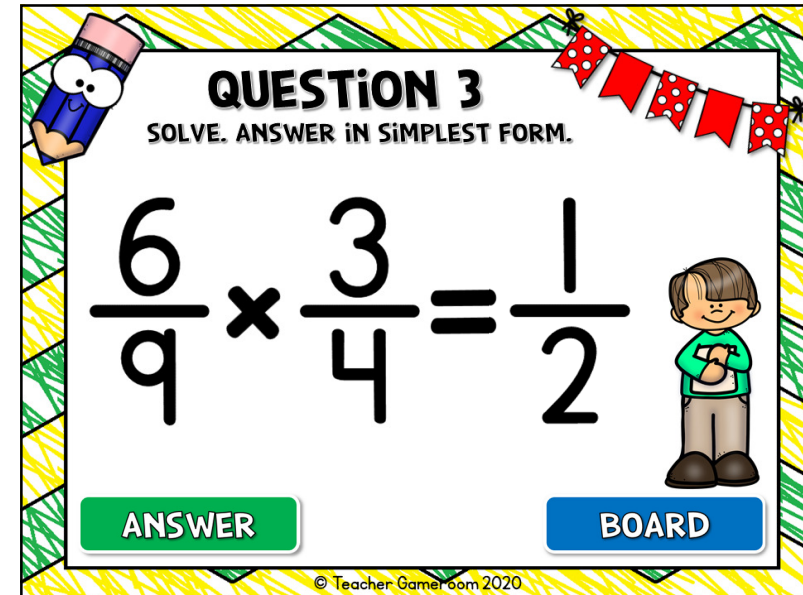
QUESTION 2
SOLVE. ANSWER IN SIMPLEST FORM.

$$\frac{8}{10} \times \frac{9}{12} = \frac{3}{5}$$

ANSWER **BOARD**

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This card features a red pencil character in the top left corner and a blue and white polka-dot banner in the top right. The math problem is $\frac{8}{10} \times \frac{9}{12} = \frac{3}{5}$. A cartoon girl with long dark hair, wearing a yellow shirt and blue pants, stands to the right of the equation. At the bottom, there are two buttons: a green one labeled 'ANSWER' and a blue one labeled 'BOARD'.



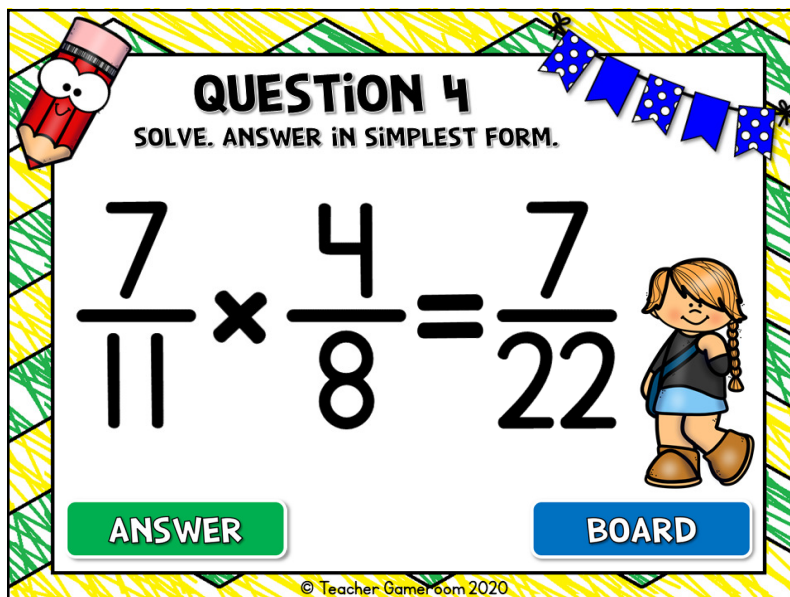
QUESTION 3
SOLVE. ANSWER IN SIMPLEST FORM.

$$\frac{6}{9} \times \frac{3}{4} = \frac{1}{2}$$

ANSWER **BOARD**

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This card features a blue pencil character in the top left corner and a red and white polka-dot banner in the top right. The math problem is $\frac{6}{9} \times \frac{3}{4} = \frac{1}{2}$. A cartoon boy with short brown hair, wearing a green shirt and brown pants, stands to the right of the equation. At the bottom, there are two buttons: a green one labeled 'ANSWER' and a blue one labeled 'BOARD'.



QUESTION 4
SOLVE. ANSWER IN SIMPLEST FORM.

$$\frac{7}{11} \times \frac{4}{8} = \frac{7}{22}$$

ANSWER **BOARD**

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This card features a red pencil character in the top left corner and a blue and white polka-dot banner in the top right. The math problem is $\frac{7}{11} \times \frac{4}{8} = \frac{7}{22}$. A cartoon girl with blonde pigtails, wearing a black shirt and blue skirt, stands to the right of the equation. At the bottom, there are two buttons: a green one labeled 'ANSWER' and a blue one labeled 'BOARD'.



THANKS FOR PLAYING!

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This card features two cartoon girls sitting at a blue desk with papers and a red pencil. A red square button with a black square in the center is located on the right side of the card. The background has a yellow and green geometric pattern.