



Mixed Numbers
Mixed Numbers to Improper Fractions
MINI GAME

$3\frac{68}{87}$ **GO** $6\frac{2}{4}$ $\frac{5}{4}$ **4.NF.3**



© 2017 Teacher Gameroom

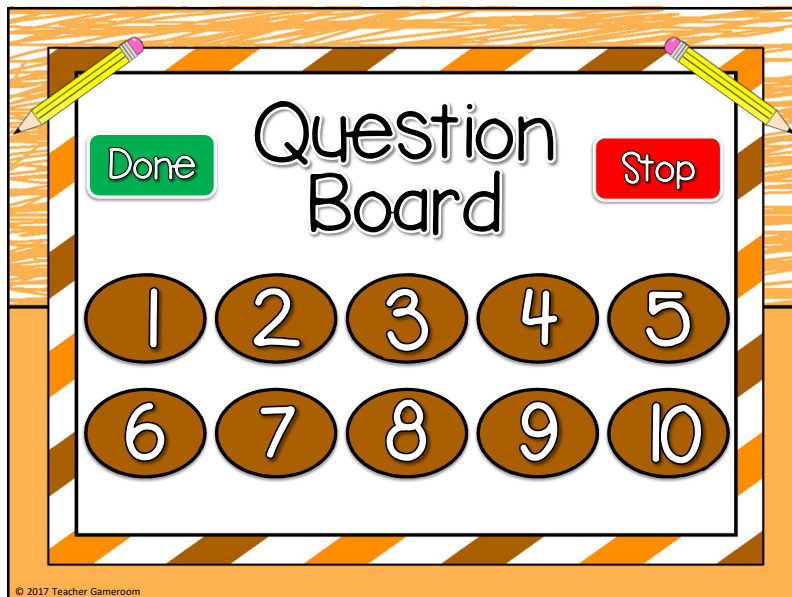


How to Play

- Start the powerpoint in "SlideShow" Mode.
- Choose a student to go first. Start with the first question.
- Click "Answer" box for the answer.
- Click "Board" to go back to the scoreboard.
- Click "Stop" to exit the game.
- Click "Done" when all questions have been answered.
- Questions already answered disappear automatically.

GO

© 2017 Teacher Gameroom

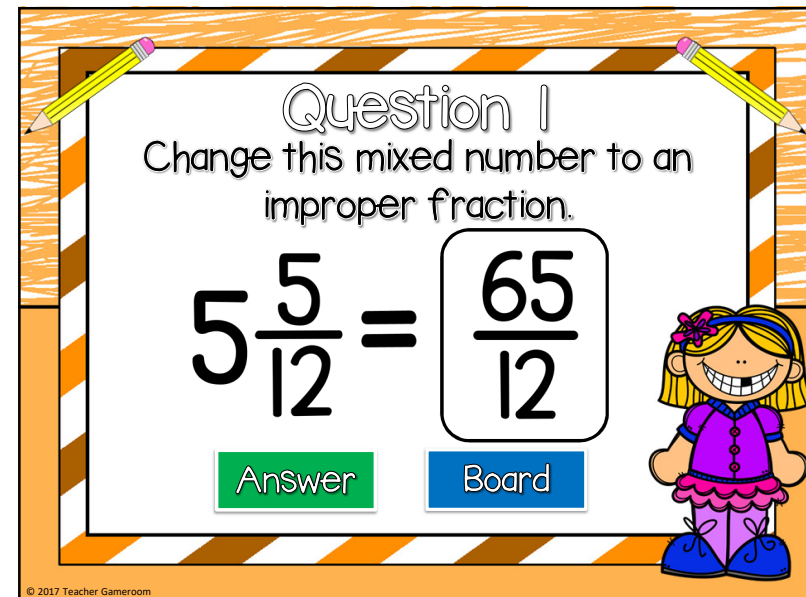


Question Board

Done **Stop**

1 2 3 4 5
6 7 8 9 10


© 2017 Teacher Gameroom



Question 1
Change this mixed number to an improper fraction.

$5\frac{5}{12} = \frac{65}{12}$

Answer **Board**




© 2017 Teacher Gameroom

Question 2
Change this mixed number to an improper fraction.

$$6\frac{4}{9} = \frac{58}{9}$$

Answer Board




© 2017 Teacher Gameroom

Question 3
Change this mixed number to an improper fraction.

$$3\frac{1}{2} = \frac{7}{2}$$

Answer Board




© 2017 Teacher Gameroom

Question 4
Change this mixed number to an improper fraction.

$$8\frac{4}{7} = \frac{60}{7}$$

Answer Board




© 2017 Teacher Gameroom

Question 5
Change this mixed number to an improper fraction.

$$10\frac{3}{4} = \frac{43}{4}$$

Answer Board



© 2017 Teacher Gameroom