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**ADDING Fractions**

**A TIC-TAC-TOE GAME**  
St. Patrick's Day Edition

4.NF.3 **GO** 2/7

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# HOW TO PLAY

- THERE ARE 4 GAMES:
  - GAME 1
  - GAME 2
  - GAME 3
- LIKE REGULAR TIC-TAC-TOE, TRY TO GET 3 IN A ROW TO WIN.
- CLICK ON A SQUARE TO GO TO YOUR FIRST QUESTION.
- ANSWER THE QUESTION.
- IF ANSWERED CORRECTLY, CLICK ON THE TEAM'S RESPECTIVE LETTER (X OR O).
- IF THE ANSWER IS WRONG, GIVE IT TO OTHER TEAM.
- CLICK ON THE CORRECT O OR X.
- WHEN CLICKING ON THE 'O', CLICK ON THE SIDE. **NOT IN THE CENTER!**
- CLICK 'ANSWER' TO REVEAL THE ANSWER.
- CLICK 'GAME BOARD' TO GO TO THE TIC-TAC-TOE BOARD.
- CLICK 'GAME MODE' TO BACK TO CHOOSE A DIFFERENT THE GAME.

**START**

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## Which Game?

**GAME 1**  
LIKE FRACTIONS

**GAME 2**  
FRACTIONS WITH SIMPLIFYING

**QUIT**

**GAME 3**  
MIXED REVIEW

**HOW TO USE**

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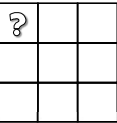
## X Game Board #1 O

?	?	?
?	?	?
?	?	?



**STOP** **GAME MODE**

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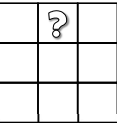
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 **GAME #1 - SQUARE #1**  
**ADD THESE FRACTIONS.**



$$\frac{5}{11} + \frac{2}{11} = \frac{7}{11}$$

 **ANSWER**  **GAME BOARD**

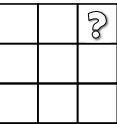
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 **GAME #1 - SQUARE #2**  
**ADD THESE FRACTIONS.**



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

 **ANSWER**  **GAME BOARD**

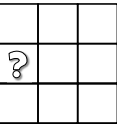
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 **GAME #1 - SQUARE #3**  
**ADD THESE FRACTIONS.**



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

 **ANSWER**  **GAME BOARD**

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 **GAME #1 - SQUARE #4**  
**ADD THESE FRACTIONS.**

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

 **ANSWER**  **GAME BOARD**

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