

# ADDING Fractions

A TIC-TAC-TOE GAME  
Halloween Edition

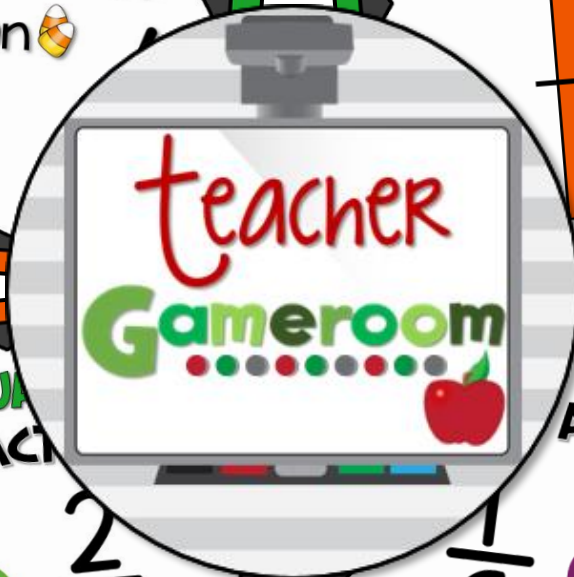
4.NF.3

GO

## × Game Board #1 ○

?	?	?
?	?	?
?	?	?

GAME MODE



GAME #2 - SQUARE #1  
ADD THESE FRACTIONS

?		

$$\frac{2}{9} + \frac{4}{9} = \frac{2}{3}$$

ANSWER

GAME BOARD

GAME #3 - SQUARE #4  
ADD THESE FRACTIONS.

$$\frac{1}{6} + \frac{1}{4} = \frac{5}{12}$$

ANSWER

GAME BOARD

# ADDING Fractions

A **TIC-TAC-TOE** GAME  
Thanksgiving Edition

4.NF.3

GO

## Game Board #1

○	?	?
?	?	×
?	×○	?

GAME MODE



### GAME #2 - SQUARE #1

ADD THESE FRACTIONS

?		
---	--	--

$$\frac{4}{9} + \frac{2}{9} = \frac{2}{3}$$

ANSWER

GAME BOARD

### GAME #3 - SQUARE #7

ADD THESE FRACTIONS.

$$\frac{2}{15} + \frac{1}{30} = \frac{1}{6}$$

ANSWER

GAME BOARD

# ADDING Fractions

A **TIC-TAC-TOE** GAME  
Christmas Edition

**4.NF.3** **GO**

## Game Board #1

?	?	○
× ○	×	?
?	?	?

GAME MODE



### GAME #1 - SQUARE #1

ADD THESE FRACTIONS

$$\frac{1}{5} + \frac{1}{5} = \frac{2}{5}$$

ANSWER

GAME BOARD

### GAME #3 - SQUARE #1

ADD THESE FRACTIONS.

$$\frac{4}{7} + \frac{2}{7} = \frac{11}{14}$$

ANSWER

GAME BOARD

# ADDING Fractions

A TIC-TAC-TOE GAME  
Valentine's Day Edition

4.NF.3

GO

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## Game Board #2

?	?	○
?	× ○	×
?	?	?

GAME MODE

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### GAME #1 - SQUARE #1

ADD THESE FRACTIONS

?		

$$\frac{3}{7} + \frac{1}{7} = \frac{4}{7}$$

ANSWER

GAME BOARD

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### GAME #2 - SQUARE #1

ADD THESE FRACTIONS.

$$\frac{5}{16} + \frac{5}{16} = \frac{5}{8}$$

ANSWER

GAME BOARD

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# ADDING Fractions

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

4.NF.3

GO

## Game Board #1

X	?	?
?	O	X O
?	?	?

GAME MODE

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### GAME #2 - SQUARE #1

ADD THESE FRACTIONS

?		

$$\frac{1}{18} + \frac{3}{18} = \frac{2}{9}$$

ANSWER

GAME BOARD

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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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# ADDING Fractions

A TIC-TAC-TOE GAME  
Easter Edition

4.NF.3

GO

## Game Board #1

?	×	○	?
○	×	?	?
?	?	?	?

GAME MODE



### GAME #1 - SQUARE #1

ADD THESE FRACTIONS

?		

$$\frac{7}{9} + \frac{1}{9} =$$

ANSWER

GAME BOARD

### GAME #3 - SQUARE #5

ADD THESE FRACTIONS.

$$\frac{6}{32} + \frac{1}{16} =$$

ANSWER

GAME BOARD