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# Whole Number Fractions

## FIND THE Star

GO

3.NF.3

Fraction circles shown:  $\frac{5}{9}$ ,  $\frac{7}{5}$ ,  $\frac{80}{10}$ ,  $\frac{2}{6}$ ,  $\frac{3}{5}$

## Question Board

Questions

?	?	?	?	?
?	?	?	?	?
?	?	?	?	?
?	?	?	?	?
?	?	?	?	?

1

done

STOP

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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.
- If answered correctly, go to the scoreboard and choose a square that you think the star is hiding behind.
- The first team to find the most stars wins.
- Click "Stop" to quit the game at any time.
- Click "Done" when all questions have been answered.
- Questions already answered disappear automatically.

GO

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## Question 1

Express the fraction circles as a fraction.

=  $\frac{18}{6}$

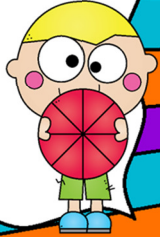
Answer

Board

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**Question 2**  
Express the fraction as a whole number.


$$\frac{25}{5} = 5$$

Answer Board 

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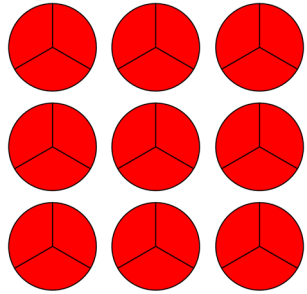
**Question 4**  
Express the fraction as a whole number.


$$\frac{14}{7} = 2$$

Answer Board 

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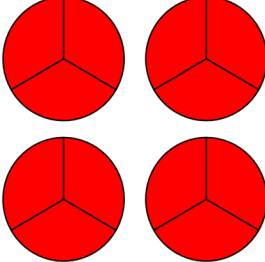
**Question 3**  
Express the fraction circles as a fraction.



$$= \frac{27}{3}$$

Answer Board 

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**Question 5**  
Express the fraction circles as a fraction.


$$= \frac{12}{3}$$

Answer Board 

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