Understand fractions as equal parts of a whole

Scrambled Circles

A game for 2 players

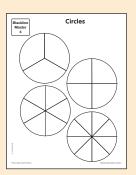


Materials



Fraction Circles

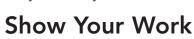




Blackline Master #4

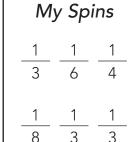
What to Do

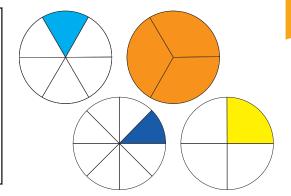
- 1. Scramble the
- 2. On your turn, spin the spinner. Pick up that fraction piece and place it on a circle on the Circles worksheet If you spin a fraction that can't be used, you lose your turn.



- 3. Record your spin.
- 4. Now your partner spins and adds a piece.
- 5. If a player adds a piece that makes a whole circle, he or she earns a point.
- 6. Play until all the circles are whole. The player with more points wins the game.
- 7. Color circles to show the fractional parts.

Three-thirds makes 1 whole circle! I earn a point!





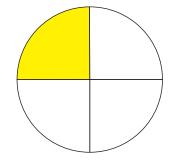


Three-thirds is 1 whole circle. List other fraction names for 1 whole circle. What is the same about these fractions?

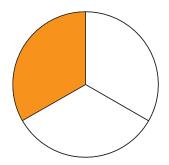
Skill Practice

Write a fraction for each shaded part.

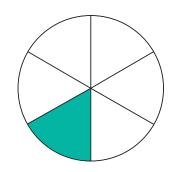
1.



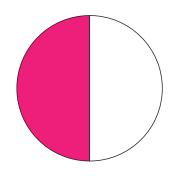
2.



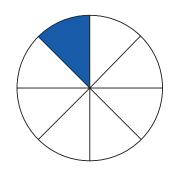
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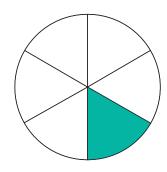
4.



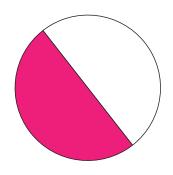
5.



6.



7.



8.

