

Same But Different

Materials: fraction strips (cut out), make a spinner with a pencil and paperclip, recording sheets for each player

Directions:

- 1. Both players choose a denominator: 2, 3, 4, 6, or 8. Then spin for the numerator of your fraction.
- 2. Use fraction strips to find an equivalent fraction. Draw a diagram on the recording sheet.
- 3. Write an equivalent fraction statement on the recording sheet.
- 4. Use the tiles to compare your fraction with your partner's fraction.
- 5. The player with the greatest fraction earns 1 point. The player with the most points wins.



Player 1 Recording Sheet

	Diagram	Equivalent Statement			
Round 1					
Round 2					
Round 3					
Round 4					
Round 5					

Player 2 Recording Sheet

	Diagram	Equivalent Statement			
Round 1					
Round 2					
Round 3					
Round 4					
Round 5					

1 whole								
$\frac{1}{2}$				$\frac{1}{2}$				
$\frac{1}{3}$			$\frac{1}{3}$ $\frac{1}{3}$					
$\frac{1}{4}$			$\frac{1}{4}$ $\frac{1}{4}$		L 1	$\frac{1}{4}$		
$\frac{1}{6}$	$\frac{1}{6}$		$\frac{1}{6}$	$\frac{1}{6}$		$\frac{1}{6}$	$\frac{1}{6}$	
$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	





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