

clip and Cover



Get Started




or



Get 10 squares in one color and 10 in another color, two paper clips, and two number cubes. Take turns.

At Your Turn

Toss two cubes to find your ovals. **EXAMPLE:**  Choose the 3rd oval on the left and the 5th oval on the right, **or** choose the 5th oval on the left and the 3rd oval on the right. Mark your ovals with paper clips.

How to Play

Round the fraction in each oval to the nearest whole number. Explain how to estimate the product of those numbers. Cover the factors that help you to make an estimate. Lose your turn if the answer is taken.

How to Win

The first player or team to get any three connected rectangles in a row or column wins.

$1\frac{7}{8}$	5×9	4×9	7×9	2×3	$8\frac{5}{6}$
$5\frac{3}{7}$					$6\frac{4}{9}$
$3\frac{3}{4}$	4×3	7×8	7×3	4×8	$7\frac{2}{3}$
$7\frac{2}{5}$	5×6	2×9	7×6	5×8	$2\frac{1}{2}$
$5\frac{3}{7}$					$7\frac{2}{3}$
$3\frac{3}{4}$	2×8	5×3	4×6	2×6	$6\frac{4}{9}$

If you have more time



Play again! Talk about how you know whether a fraction is greater than $\frac{1}{2}$, or less than $\frac{1}{2}$.