

# Clip and Cover



**Get Started**  
 or

Get 10 squares in one color and 10 in another color, one paper clip, one number cube, and fraction strips. Take turns.

**At Your Turn**

Toss one cube to find your ovals. **EXAMPLE:** Choose the 3rd oval on the left, **or** choose the 3rd oval on the right. Mark your oval with a paper clip.

**How to Play**

The number you chose is a sum. Find two numbers that you can add to get that sum. Find and cover the answer. 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.

$\frac{10}{12}$	$\frac{5}{6}$ $+\frac{1}{6}$ <hr/>	$\frac{3}{20}$ $+\frac{8}{20}$ <hr/>	$\frac{1}{7}$ $+\frac{5}{7}$ <hr/>	$\frac{3}{5}$ $+\frac{1}{5}$ <hr/>	$\frac{5}{6}$
$\frac{10}{15}$	$\frac{5}{10}$ $+\frac{3}{10}$ <hr/>	$\frac{7}{12}$ $+\frac{3}{12}$ <hr/>	$\frac{7}{20}$ $+\frac{4}{20}$ <hr/>	$\frac{2}{8}$ $+\frac{3}{8}$ <hr/>	$\frac{6}{7}$
$\frac{7}{9}$	$\frac{2}{5}$ $+\frac{2}{5}$ <hr/>	$\frac{3}{6}$ $+\frac{2}{6}$ <hr/>	$\frac{8}{18}$ $+\frac{5}{18}$ <hr/>	$\frac{4}{8}$ $+\frac{1}{8}$ <hr/>	$\frac{5}{8}$
$\frac{13}{18}$	$\frac{4}{9}$ $+\frac{3}{9}$ <hr/>	$\frac{4}{12}$ $+\frac{6}{12}$ <hr/>	$\frac{9}{16}$ $+\frac{6}{16}$ <hr/>	$\frac{4}{15}$ $+\frac{6}{15}$ <hr/>	$\frac{8}{10}$
$\frac{4}{5}$					$\frac{15}{16}$
1					$\frac{11}{20}$

If you have more time

Play again! Talk about your strategies as you play.