

# clip and Cover



## Get Started




or



Get 10 squares in one color and 10 in another color, one paper clip, and one number cube. Get fraction strips if you want to use them. Take turns.

## At Your Turn

Toss one cube to find your oval. **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 or a difference. Find two numbers that you can add or subtract to get that result. 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.

$\frac{7}{12}$	$\frac{6}{6} - \frac{3}{6}$	$\frac{8}{12} - \frac{1}{12}$	$\frac{1}{8} + \frac{3}{8}$	$\frac{2}{5} + \frac{2}{5}$	$\frac{6}{10}$
$\frac{3}{6}$	$\frac{1}{9} + \frac{3}{9}$	$\frac{2}{10} + \frac{4}{10}$	$\frac{2}{8} + \frac{3}{8}$	$\frac{1}{6} + \frac{2}{6}$	$\frac{8}{12}$
$\frac{4}{9}$	$\frac{7}{8} - \frac{2}{8}$	$\frac{3}{5} + \frac{1}{5}$	$\frac{9}{10} - \frac{2}{10}$	$\frac{2}{12} + \frac{3}{12}$	$\frac{4}{5}$
$\frac{5}{7}$	$\frac{2}{7} + \frac{3}{7}$	$\frac{11}{12} - \frac{3}{12}$	$\frac{3}{12} + \frac{4}{12}$	$\frac{10}{11} - \frac{2}{11}$	$\frac{5}{8}$
$\frac{7}{10}$					$\frac{8}{11}$
$\frac{5}{12}$					$\frac{4}{8}$

If you have more time



Play again! Talk about your strategies as you play.