

You need: A set of fraction pieces including halves, thirds, quarters, sixths, and eighths.
A gameboard and counters for each player.

Rules: The teacher makes fractions with the pieces. These fractions should include all those between zero and two that can be made with the pieces, e.g. $\frac{4}{3}$.

If players have the fraction that is made on their board they cover that fraction with a counter. This includes fractions that are equivalent to the fraction that is made, e.g. $\frac{12}{8}$ is made so $\frac{6}{4}$ and $\frac{3}{2}$ can also be covered.

The first player to cover all of their fractions calls out "Bingo!"

They are the winner.

$\frac{2}{3}$	$\frac{5}{4}$	$\frac{7}{8}$
$\frac{4}{2}$	$\frac{9}{6}$	$\frac{10}{8}$
$\frac{3}{8}$	$\frac{3}{3}$	$\frac{2}{4}$

$\frac{4}{4}$	$\frac{2}{8}$	$\frac{1}{3}$
$\frac{8}{6}$	$\frac{5}{8}$	$\frac{4}{6}$
$\frac{1}{2}$	$\frac{6}{3}$	$\frac{12}{8}$

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

$\frac{2}{2}$	$\frac{4}{3}$	$\frac{1}{4}$
$\frac{10}{8}$	$\frac{6}{4}$	$\frac{4}{8}$
$\frac{6}{3}$	$\frac{7}{8}$	$\frac{2}{6}$