



Fraction Fill-up

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

Two or more players

Each player needs a fraction wall. The group needs one cube.

Write these fractions on the cube $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$ $\frac{1}{6}$ $\frac{1}{8}$ $\frac{1}{12}$

Take turns to roll the cube. Shade that fraction on a single strip if space allows.

It can be the fraction shown on the cube or an equivalent fraction.

The winner is the first person to exactly fill 2 strips (other than the strips that shows one whole.).