

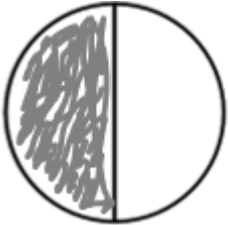

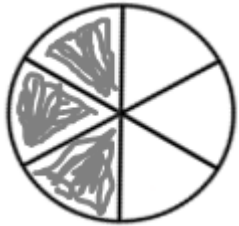
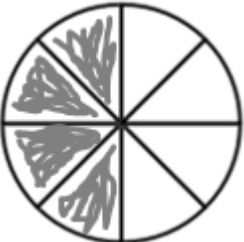
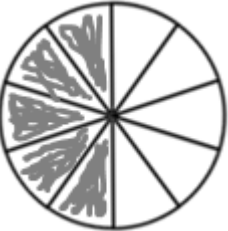

Equivalent fractions (1)

Remember!

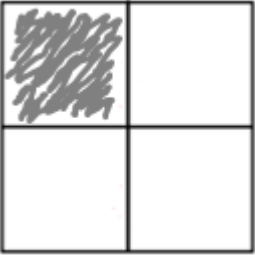


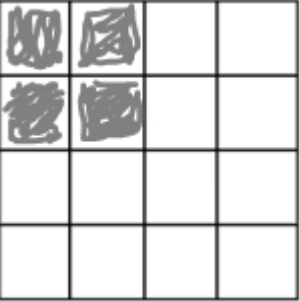
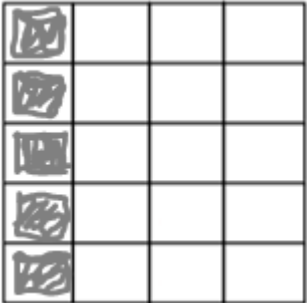
Numerator = parts shaded

Denominator = parts it is split into

Shade $\frac{1}{2}$ of these circles, then write the fraction shaded. This is the **equivalent fraction** of $\frac{1}{2}$.

Shape	Fraction
	$\frac{1}{2}$
	$\frac{2}{4}$
	$\frac{3}{6}$
	$\frac{4}{8}$
	$\frac{5}{10}$
	$\frac{6}{12}$

Now, shade $\frac{1}{4}$ of these shapes, then write the fraction shaded. This is the **equivalent fraction** of $\frac{1}{4}$

Shape	Fraction
	$\frac{1}{4}$
	$\frac{2}{8}$
	$\frac{3}{12}$
	$\frac{4}{16}$
	$\frac{5}{10}$