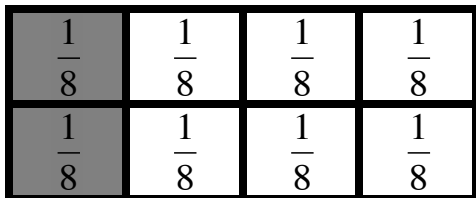
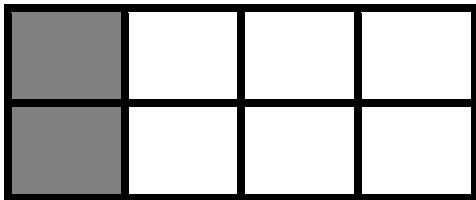


EQUIVALENT FRACTIONS

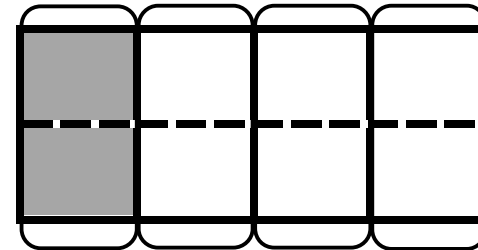
Equivalent fractions are fractions that have the same value or represent the same part of a particular whole.

This rectangle is split into 8 equal-sized sections, called "eighths."



$\frac{2}{8}$ of the rectangle are shaded

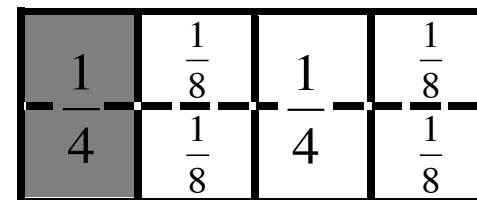
The rectangle is divided into 4 equal-sized sections, called "fourths."



Look closely – you can see those eighths can be grouped into four equal sized-sections.

One of the four sections is shaded.

$\frac{1}{4}$ of the rectangle is shaded

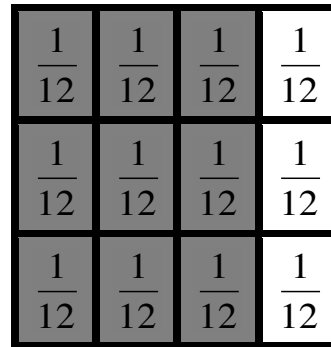
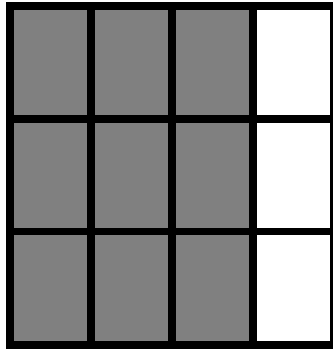


Each fourth is made up of two eighths so $\frac{1}{4} = \frac{2}{8}$

EQUIVALENT FRACTIONS: ANOTHER LOOK

Equivalent fractions are fractions that have the same value or represent the same part of a particular whole.

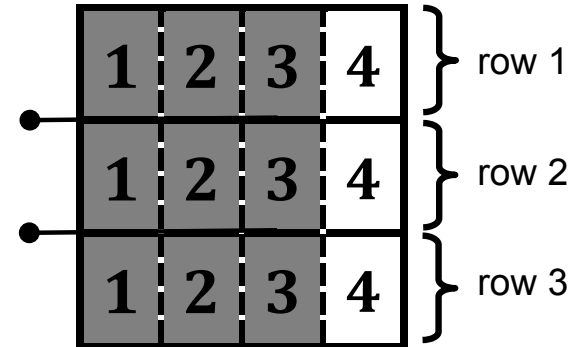
This rectangle is split into 12 equal-sized sections, called "twelfths."



Nine of the twelve sections are shaded.

$$9 \text{ out of } 12 = \frac{9}{12}$$

Look closely – you can see those twelfths can be grouped into rows of four.



In each row, three of four pieces are shaded.

$$3 \text{ out of } 4 = \frac{3}{4}$$

$$\frac{9}{12} = \frac{3}{4}$$