Fraction Action! Writing The Lowest Form
To reduce a fraction, first find the common factor of the numerator and the denominator.

$$
\begin{aligned}
\text { The numerator } & \longrightarrow \frac{8}{12} \\
\text { The denominator } & \longrightarrow \frac{1}{12}
\end{aligned}
$$

The common factor of 8 and 12 is 4 because
$8=2 \times 4$ and $12=3 \times 4$.
Then, divide the numerator and denominator by 4.

$$
\begin{array}{r}
\text { divide the numerator } \longrightarrow 8 \div 4 \\
\text { divide the denominator }
\end{array}
$$

Therefore, the reduced form of $\frac{8}{12}$ is $\frac{2}{3}$.
Look at the shading area on the left side. Write the fraction and then reduce it to the lowest form. See the example.

$=$
$=$

Find the lowest form of the fraction below. Write it down. Show your work.


