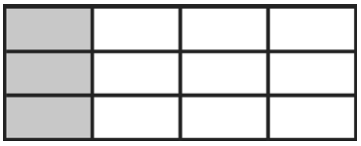
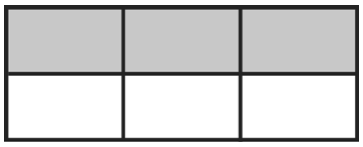
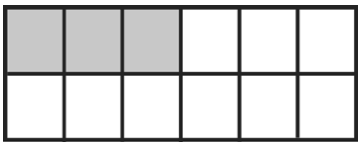
Equivalent Fractions

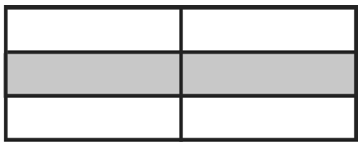
These fractions are equivalent. The rectangles are the same. The amount shaded is equivalent.

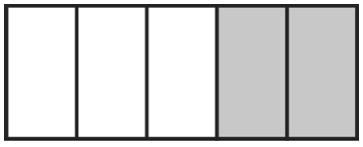
$\frac{3}{12}$  =  $\frac{1}{4}$

Write the shaded fraction for each rectangle.

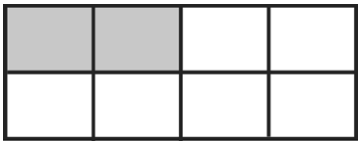
 $\frac{\quad}{6}$

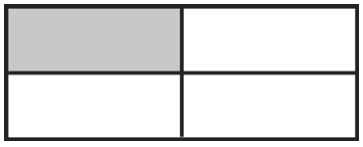
 $\frac{\quad}{12}$

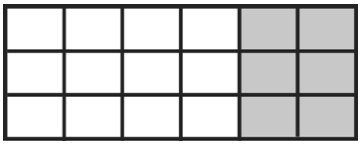
 $\frac{\quad}{6}$

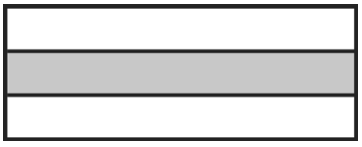
 $\frac{\quad}{5}$

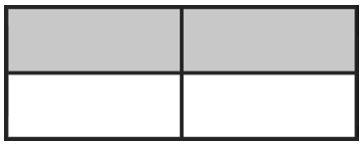
 $\frac{\quad}{10}$

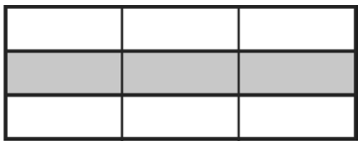
 $\frac{\quad}{8}$

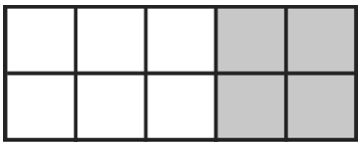
 $\frac{\quad}{4}$

 $\frac{\quad}{18}$

 $\frac{\quad}{3}$

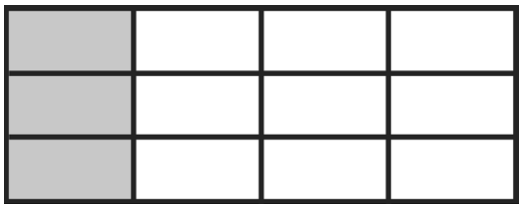
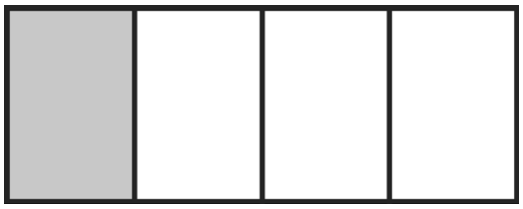
 $\frac{\quad}{4}$

 $\frac{\quad}{9}$

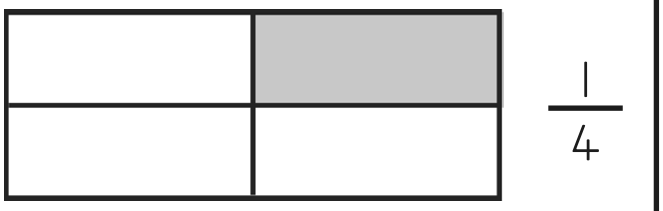
 $\frac{\quad}{10}$

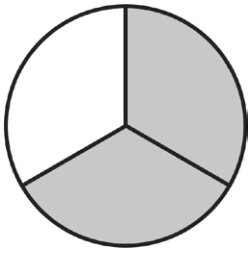
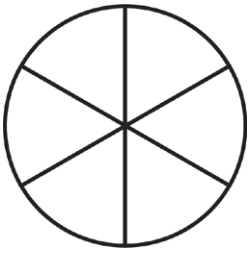
Equivalent Fractions

These fractions are equivalent. The rectangles are the same. The amount shaded is equivalent.

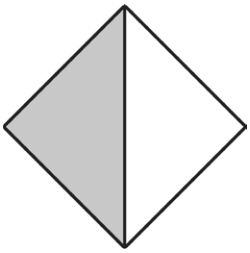
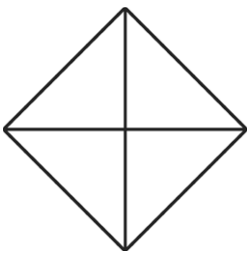
$\frac{3}{12}$  =  $\frac{1}{4}$

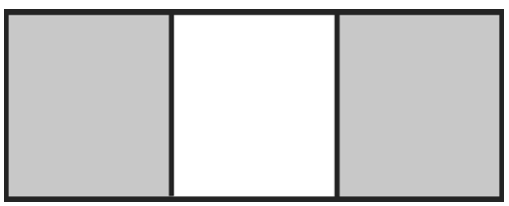
Shade the second shape to be equivalent to the first and write the equivalent fractions.

 $\frac{1}{4}$ =  $\frac{\quad}{8}$

 $\frac{\quad}{3}$ =  $\frac{\quad}{6}$

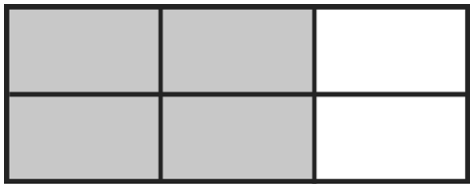
 $\frac{\quad}{10}$ =  $\frac{\quad}{\quad}$

 $\frac{\quad}{\quad}$ =  $\frac{\quad}{\quad}$

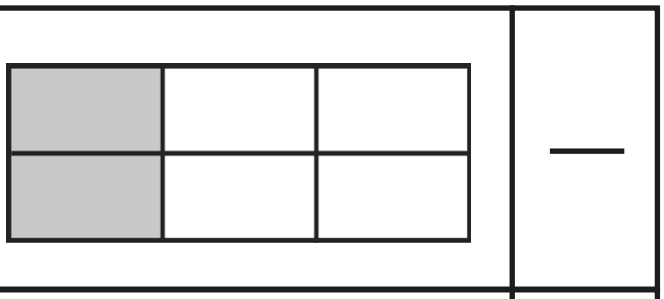
 $\frac{\quad}{\quad}$ =  $\frac{\quad}{\quad}$

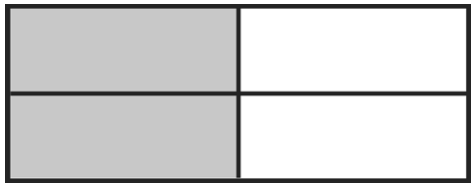
Equivalent Fractions

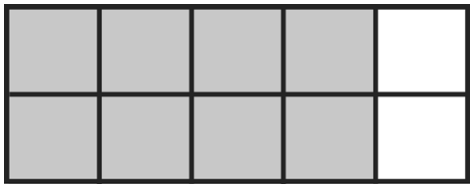
These fractions are equivalent. The rectangles are the same. The amount shaded is equivalent.

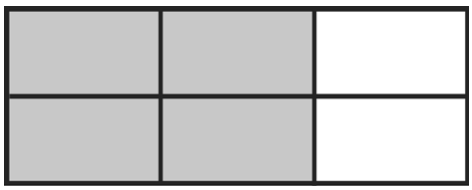
$\frac{4}{6}$  =  $\frac{2}{3}$

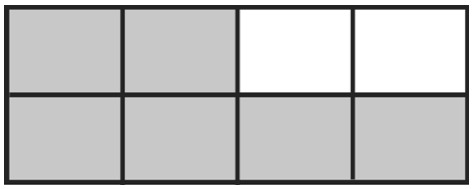
Write the fraction of each shape that is shaded and draw a line to match each equivalent fraction.

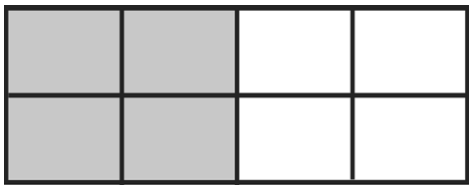
 ___

 ___

 ___

 ___

 ___

___ 

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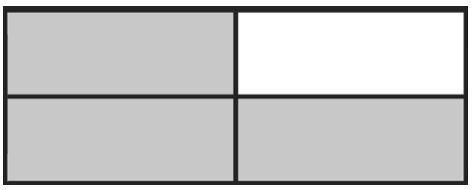
___ 

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