

<p>The best way to check if these ratios are equivalent is by cross-multiplying.</p>	<p>The best way to check if these ratios are equivalent is by cross-multiplying.</p>
<p style="text-align: center;">3: 7 24: 28</p>	<p style="text-align: center;">$\frac{9}{2}$ $\frac{11}{4}$</p>
<p>The best way to check if these ratios are equivalent is by multiplying by 1.</p>	<p>The best way to check if these ratios are equivalent is by multiplying by 1.</p>
<p>The best way to check if these ratios are equivalent is by cross-multiplying.</p>	<p>The best way to check if these ratios are equivalent is by cross-multiplying.</p>
<p style="text-align: center;">6: 33 4: 22</p>	<p style="text-align: center;">$\frac{14}{8}$ $\frac{21}{12}$</p>
<p>The best way to check if these ratios are equivalent is by multiplying by 1.</p>	<p>The best way to check if these ratios are equivalent is by multiplying by 1.</p>
<p>Using a ratio table is the best way to solve the problem.</p>	<p>The best real-world problem for this ratio is _____</p>
<p>The ratio of dogs to cats in a neighborhood is 3: 4. If there are 100 cats, how many dogs are there?</p>	<p style="text-align: center;">2: 5</p>
<p>Cross multiplying is the best way to solve the problem.</p>	<p>The best real-world problem for this ratio is _____</p>