

<p>$\frac{1}{4}$ of the square is red.</p> <p>0.5 of the square is blue.</p> <p>3% of the square is green.</p> <p>What fraction is uncoloured?</p>	<p>0.75 of the square is blue.</p> <p>$\frac{2}{100}$ of the square is red.</p> <p>$\frac{1}{10}$ of the square is green.</p> <p>What percentage is uncoloured?</p>	<p>50% of the square is red.</p> <p>$\frac{30}{100}$ of the square is green.</p> <p>0.1 of the square is blue.</p> <p>What fraction is uncoloured?</p> <p>Can you express this fraction in more than one way?</p>
<p>10% of the square is green.</p> <p>$\frac{13}{100}$ of the square is red.</p> <p>0.3 of the square is blue.</p> <p>$\frac{1}{5}$ of the square is orange.</p> <p>What fraction is uncoloured?</p>	<p>25% of the square is blue.</p> <p>$\frac{20}{100}$ of the square is red.</p> <p>0.07 of the square is blue.</p> <p>$\frac{6}{20}$ of the square is orange.</p> <p>$\frac{1}{10}$ of the square is purple.</p> <p>What percentage is uncoloured?</p>	<p>Can you create your own similar question?</p> <p>Make sure you include at least one fraction, decimal and percentage.</p> <p>How many fractions with different denominators can you include?</p>

		
		