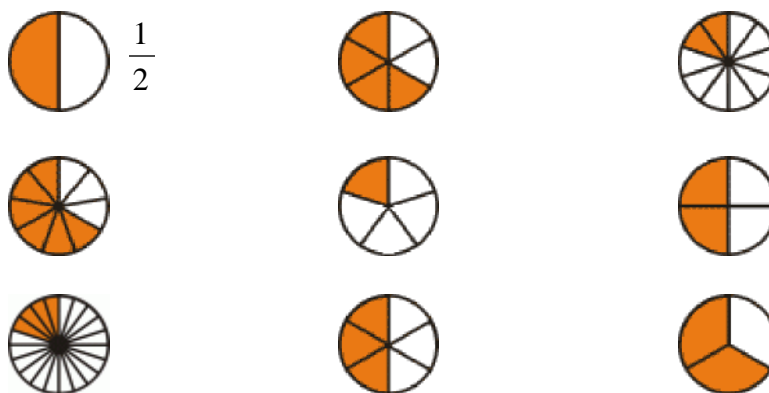
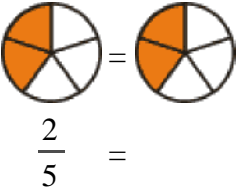
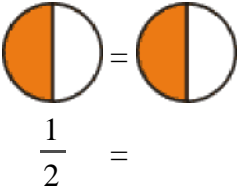
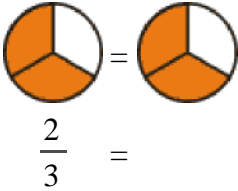
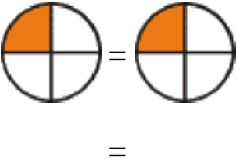
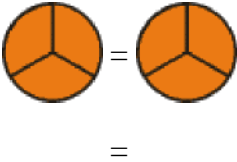
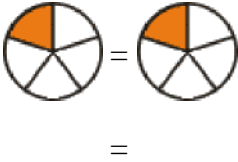
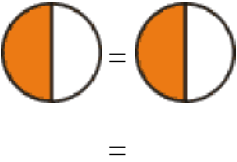
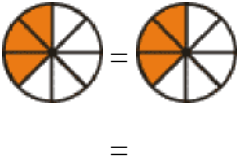
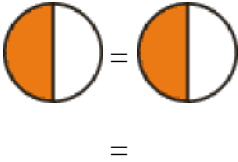


Practice

1. Look at the pictures, and connect those fractions that show the same amount with a line. Write the name of each fraction beside it.



2. Split the pieces and draw the new pieces into the picture. Write down the equivalent fractions.

<p>a. Split everything two ways.</p>  <p>$\frac{2}{5} =$</p>	<p>b. Split everything three ways.</p>  <p>$\frac{1}{2} =$</p>	<p>c. Split everything two ways.</p>  <p>$\frac{2}{3} =$</p>
<p>d. Split everything two ways.</p>  <p>$=$</p>	<p>e. Split everything three ways.</p>  <p>$=$</p>	<p>f. Split everything two ways.</p>  <p>$=$</p>
<p>g. Split everything two ways.</p>  <p>$=$</p>	<p>h. Split everything two ways.</p>  <p>$=$</p>	<p>i. Split everything five ways.</p>  <p>$=$</p>