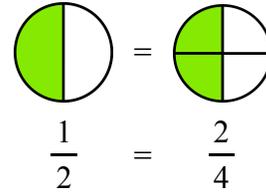


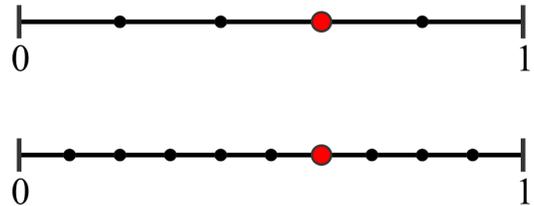
Equivalent Fractions 1

If you eat half of a pizza, or $\frac{2}{4}$ of a pizza, you have eaten the same amount. The two fractions are *equivalent*.

We can write an equal sign between them: $\frac{1}{2} = \frac{2}{4}$.



The dot for $\frac{3}{5}$ is in the same place on the number line as the dot for $\frac{6}{10}$. Again, the two fractions are *equivalent*. We can write $\frac{3}{5} = \frac{6}{10}$.



1. Write the equivalent fractions.

= a. =	= b. =	= c. =	= d. =
e. = 		f. = 	

2. Write the equivalent fractions.

 a. =	 b. =
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