



Try it!



1. Complete the statements:


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


 $\frac{2}{?} = \frac{?}{5}$

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 $\frac{1}{?} = \frac{?}{8}$

2. Show fractions that are equivalent to  $\frac{3}{6}$  in each grid below.

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3.  $\frac{3}{4}$  is equivalent to six eighths. write and draw three more fractions that are equivalent to three quarters.

Apply it!



1. Use the digit cards to fill in the missing fractions below to make them equivalent.

1	1	1	2	4	6	8
$\frac{?}{?}$	$\frac{?}{?}$	$\frac{?}{?}$	$\frac{?}{?}$			

2. Here are four fraction cards.

$\frac{2}{3}$	$\frac{8}{12}$	$\frac{5}{9}$	$\frac{4}{6}$
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Use three to make this correct:

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Fly with it!



1. Look at these pictures. Use fractions to explain what each diagram is showing:



2. Aisha cut out two strips of paper. Here is what she cut.



Which paper strip was originally the longest? Explain your answer.

3. Luca said: " $\frac{1}{4}$  is equivalent to  $\frac{2}{8}$ . That means they are the same." Josh said: "Yes, they are equivalent but they aren't the same amount." Who is right? Use diagrams as evidence.