

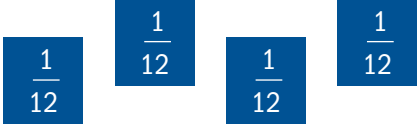
Worksheet

Fraction Addition

Objective: Show a fraction using fraction tiles. Write the addition equation represented by that fraction.

Show the Fraction	Write the Equation
<p>Example: $\frac{3}{8}$</p> 	$\frac{1}{8} + \frac{1}{8} + \frac{1}{8} = \frac{3}{8}$
$\frac{2}{3}$	
$\frac{4}{5}$	
$\frac{3}{4}$	

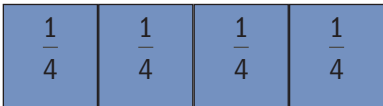
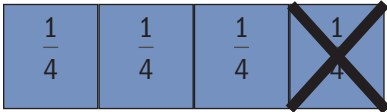
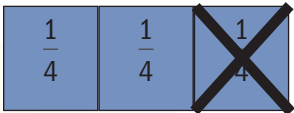
Objective: Show a fraction using fraction tiles. Write the addition equation represented by that fraction.

Show the Fraction	Write the Equation
<p style="text-align: center;">Example: $\frac{4}{12}$</p> 	$\frac{1}{12} + \frac{1}{12} + \frac{1}{12} + \frac{1}{12} = \frac{4}{12}$
$\frac{6}{8}$	
$\frac{3}{10}$	
$\frac{5}{6}$	

Worksheet

Fraction Subtraction

Directions: Show a fraction using fraction tiles (on the worksheet or separately). Write and solve the subtraction equation represented by that fraction.

Show the Fraction	Write the Equation
Example: $\frac{4}{4}$ 	Subtract $\frac{1}{4}$: $\frac{4}{4} - \frac{1}{4} = \frac{3}{4}$ 
	Subtract $\frac{1}{4}$ again: $\frac{3}{4} - \frac{1}{4} = \frac{2}{4}$ 
$\frac{3}{3}$	Subtract $\frac{1}{3}$. Subtract $\frac{1}{3}$ again.

Show the Fraction	Write the Equation
$\frac{5}{5}$	Subtract $\frac{1}{5}$.
	Subtract $\frac{1}{5}$ again.
	Subtract $\frac{1}{5}$ again.



Directions: Show a fraction using fraction tiles (on the worksheet or separately). Write and solve the subtraction equation represented by that fraction.

Show the Fraction	Write the Equation
$\frac{6}{6}$	Subtract $\frac{1}{6}$. Example: $\frac{6}{6} - \frac{1}{6} = \frac{5}{6}$
	Subtract $\frac{1}{6}$ again.
	Subtract $\frac{1}{6}$ again.
	Subtract $\frac{1}{6}$ again.



Show the Fraction	Write the Equation
$\frac{8}{8}$	Subtract $\frac{1}{8}$.
	Subtract $\frac{1}{8}$ again.
	Subtract $\frac{1}{8}$ again.
	Subtract $\frac{1}{8}$ again.
	Subtract $\frac{1}{8}$ again.
	Subtract $\frac{1}{8}$ again.