

## Lesson 14: Writing Division Expressions

### Classwork

#### Example 1

Fill in the three remaining squares so that all the squares contain equivalent expressions.

	<i>Equivalent Expressions</i>	$\overline{) \phantom{0000}}$
$15 \div 3$		$\phantom{0000}$

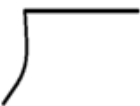

#### Example 2



Fill in a blank copy of the four boxes using the words *dividend* and *divisor* so that it is set up for any example.

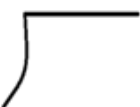

	<i>Equivalent Expressions</i>	$\overline{) \phantom{0000}}$
$\div$		$\phantom{0000}$

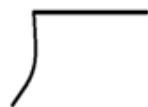

## Exercises

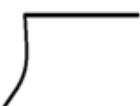

Complete the missing spaces in each rectangle set.

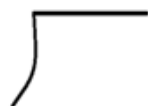

	Equivalent Expressions	
$\div$		

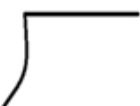

	Equivalent Expressions	
$\div$		

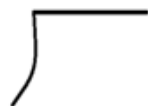

	Equivalent Expressions	
$\div$		

	Equivalent Expressions	
$\div$		

	Equivalent Expressions	
$\div$		

	Equivalent Expressions	
$\div$		

	Equivalent Expressions	
$\div$		

	Equivalent Expressions	
$\div$		

### Problem Set

Complete the missing spaces in each rectangle set.

	Equivalent Expressions	
$h \div 16$		_____

	Equivalent Expressions	
$\div$		$\frac{m}{b - 33}$

	Equivalent Expressions	
7 divided by $x$		_____
$\div$		

	Equivalent Expressions	
		$2 \overline{) y + 13}$
$\div$		_____