

Lesson 14: Writing Division Expressions

Classwork

Example 1

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

	Equivalent Expressions	$\overline{) \quad \quad \quad}$
$15 \div 3$		$\underline{\quad \quad \quad}$

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.

	Equivalent Expressions	$\overline{) \quad \quad \quad}$
\div		$\underline{\quad \quad \quad}$

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		$\frac{m}{b - 33}$

7 divided by x	Equivalent Expressions	
\div		

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