

Module 4 Topic D Lesson 13-14 Student Copy

Classwork

Write each expression two ways: using the division symbol and as a fraction.

- a. 12 divided by 4

- b. 3 divided by 5

- c. a divided by 4

- d. The quotient of 6 and m

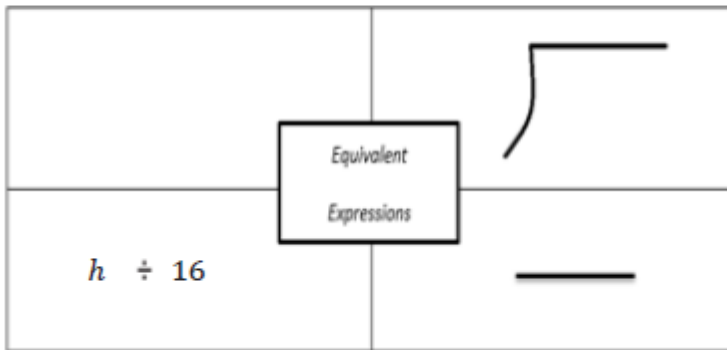
- e. Seven divided by the quantity x plus y

- f. y divided by the quantity x minus 11

- g. The sum of the quantity h and 3 divided by 4

- h. The quotient of the quantity k minus 10 and m

Complete the missing spaces in each rectangle set.



Homework

Problem Set

1. Rewrite the expressions using the division symbol and as a fraction.
 - a. Three divided by 4
 - b. The quotient of m and 11
 - c. 4 divided by the sum of h and 7
 - d. The quantity x minus 3 divided by y

2. Draw a model to show that $x \div 3$ is the same as $\frac{x}{3}$.

Complete the missing information

