

Fractions Lesson 3

Simple Fractions

with a Diagonal Fraction Line

Activity Answer Key

Method 1

Write the following simple fractions using a diagonal fraction line where the numerator is raised higher than the denominator. Also, number each problem. [There is a braille answer document "L3-Fractions-Activity-Answers.brf" that can be used to independently check answers.]

1. one-fourth

$\frac{1}{4}$

Answer:

2. three-sevenths

$\frac{3}{7}$

Answer:

3. sixty-nine hundredths

$$\frac{69}{100}$$

Answer:

4. open fraction two over x close fraction

$$\frac{2}{x}$$

Answer:

5. open fraction y over z close fraction

$$y/z$$

Answer: 

Method 2

Write the following simple fractions using a diagonal fraction line where the numerator is not raised higher than the denominator. Also number each problem. [For all braille answers to Problems 1 – 5 below, emboss the “L3-Fractions-Activity-Answers.brf” file.]

1. one-fourth

$\frac{1}{4}$

Answer: 

2. three-sevenths

3/7

Answer: 

3. sixty-nine hundredths

69/100

Answer: 

4. open fraction two over x close fraction

$$2/x$$

Answer: 

5. open fraction y over z close fraction

y/z

Answer: