

# Fractions Lesson 4

## Mixed Numbers


### Activity Answer Key

## Using a Horizontal Fraction Line

Write the following mixed numbers using a horizontal fraction line and number each problem. [There is a braille answer document "L4-Fractions-Activity-Answers.brf" that can be used to independently check answers.]

1. three and five-sixths

$3\frac{5}{6}$

Answer: 

2. forty-nine and two-thirds

$$49\frac{2}{3}$$

Answer: 

3. sixty-five and forty-seven hundredths

$$65\frac{47}{100}$$

Answer: 

## Using a Diagonal Fraction Line

Write the following mixed numbers using a diagonal fraction line where the numerator is raised higher than the denominator. Also number each problem. [There is a braille answer document "L4-Fractions-Activity-Answers.brf" that can be used to independently check answers.]

1. one and three-fourths

$1\frac{3}{4}$

Answer: 

2. fifteen and two-thirds

$15\frac{2}{3}$

Answer: 

3. twenty-seven and thirty-six hundredths

$$27 \frac{36}{100}$$

Answer: 