



# Understanding Fractions

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Grade: Grade 3

## Part A: Fix the Sentence

Each sentence has an error. Rewrite it correctly on the line.

1. Fix the sentence: If you shade 4 out of 7 squares, the fraction shaded is  $\frac{7}{4}$ .

Rewrite: \_\_\_\_\_

2. Fix the sentence:  $\frac{2}{2}$  of a pie means no pie is left.

Rewrite: \_\_\_\_\_

3. Fix the sentence:  $\frac{1}{6}$  is larger than  $\frac{1}{2}$  because 6 is more than 2.

Rewrite: \_\_\_\_\_

## Part B: Fill in the Blank

Write the missing word or number on each line.

- In the fraction  $\frac{9}{12}$ , the numerator is \_\_\_\_\_.
- A sandwich cut into 4 equal pieces with 1 piece eaten means \_\_\_\_\_ is gone.
- The denominator tells how many \_\_\_\_\_ parts make up the whole.
- $\frac{5}{5}$  of a bar means the \_\_\_\_\_ bar is shaded.

## Part C: True or False?

Read each statement. Circle True or False.

- $\frac{1}{2}$  and  $\frac{2}{4}$  represent the same amount.  True  False
- A fraction must always have a denominator of 10.  True  False
- $\frac{8}{8}$  equals one whole.  True  False

### Part A: Fix the Sentence

Each sentence has an error. Rewrite it correctly on the line.

1. Fix the sentence: If you shade 4 out of 7 squares, the fraction shaded is  $\frac{7}{4}$ .

Rewrite: **If you shade 4 out of 7 squares, the fraction shaded is  $\frac{4}{7}$ .**

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2. Fix the sentence:  $\frac{2}{2}$  of a pie means no pie is left.

Rewrite:  **$\frac{2}{2}$  of a pie means the whole pie.**

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3. Fix the sentence:  $\frac{1}{6}$  is larger than  $\frac{1}{2}$  because 6 is more than 2.

Rewrite:  **$\frac{1}{6}$  is smaller than  $\frac{1}{2}$  because sixths are smaller parts than halves.**

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### Part B: Fill in the Blank

Write the missing word or number on each line.

- In the fraction  $\frac{9}{12}$ , the numerator is 9.
- A sandwich cut into 4 equal pieces with 1 piece eaten means  $\frac{1}{4}$  is gone.
- The denominator tells how many **equal** parts make up the whole.
- $\frac{5}{5}$  of a bar means the **whole** bar is shaded.

### Part C: True or False?

Read each statement. Circle True or False.

- $\frac{1}{2}$  and  $\frac{2}{4}$  represent the same amount.  True  False
- A fraction must always have a denominator of 10.  True  False
- $\frac{8}{8}$  equals one whole.  True  False