

# Comparing Fractions with Same Whole

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## Understanding Fractions as Parts of a Whole

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

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

Answer the following questions based on what we learned about fractions.

1. What did we learn about fractions today?

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2. More parts make each fractional piece bigger.

True  False

3. What happens when we divide a pizza into more pieces?

- A. Each piece gets bigger
- B. Each piece gets smaller
- C. The pizza disappears

4. Fractions are pieces of a \_\_\_\_.

5. We can compare fractions with the same whole.

True  False

6. How are fractions different when we divide a whole into more pieces?

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7. Which fraction is the smallest when comparing  $\frac{1}{2}$ ,  $\frac{1}{3}$ , and  $\frac{1}{4}$ ?

- A.  $\frac{1}{2}$
- B.  $\frac{1}{3}$
- C.  $\frac{1}{4}$

8. A false balance is an \_\_\_\_ to Yahweh.

9. More pieces can make it harder to compare fractions.

True  False

10. Why is it important to have a just weight in measuring?

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### Answer Key

1. Fractions are parts of a whole. 2. False 3. Each piece gets smaller 4. whole 5. True 6. Each piece becomes smaller when we have more pieces. 7.  $\frac{1}{4}$  8. abomination 9. True 10. It helps us be fair and accurate.