

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

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

## Grade 3 – Comparing Fractions Of Different Wholes – Easy

1. Can we say  $\frac{1}{2}$  of 8 cookies equals  $\frac{1}{2}$  of 4 cookies?
2. Is  $\frac{1}{3}$  of a big cake the same amount as  $\frac{1}{3}$  of a small cake?
3. Can we say  $\frac{1}{4}$  of 8 cookies equals  $\frac{1}{4}$  of 4 cookies?
4. Can we compare  $\frac{1}{4}$  of a large pizza to  $\frac{1}{4}$  of a small pizza directly?
5. Can we compare  $\frac{1}{2}$  of a large pizza to  $\frac{1}{2}$  of a small pizza directly?
6. Can we compare  $\frac{1}{3}$  of a large pizza to  $\frac{1}{3}$  of a small pizza directly?
7. Can we say  $\frac{1}{4}$  of 8 cookies equals  $\frac{1}{4}$  of 4 cookies?
8. Can we compare  $\frac{1}{2}$  of a large pizza to  $\frac{1}{2}$  of a small pizza directly?

# Grade 3 - Comparing Fractions Of Different Wholes - Easy - Answer Key

1.

~~No, the wholes are different~~  
Is  $\frac{1}{2}$  of 8 cookies equals  $\frac{1}{2}$  of 4 cookies?

2. Is  $\frac{1}{3}$  of a big cake the same amount as  $\frac{1}{3}$  of a small cake?

~~No, the wholes are different~~

3.

~~No, the wholes are different~~  
Is  $\frac{1}{4}$  of 8 cookies equals  $\frac{1}{4}$  of 4 cookies?

4.

~~No, the wholes are different~~  
Is  $\frac{1}{4}$  of a large pizza to  $\frac{1}{4}$  of a small pizza directly?

5.

~~No, the wholes are different~~  
Is  $\frac{1}{2}$  of a large pizza to  $\frac{1}{2}$  of a small pizza directly?

6.

~~No, the wholes are different~~  
Is  $\frac{1}{3}$  of a large pizza to  $\frac{1}{3}$  of a small pizza directly?

7.

~~No, the wholes are different~~  
Is  $\frac{1}{4}$  of 8 cookies equals  $\frac{1}{4}$  of 4 cookies?

8.

~~No, the wholes are different~~  
Is  $\frac{1}{2}$  of a large pizza to  $\frac{1}{2}$  of a small pizza directly?