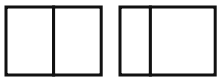
Name _____ Date _____

SEE HOW Equal parts

EXAMPLE 1



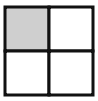
Equal parts are the same size. The first one has equal parts. The second does not.

EXAMPLE 2



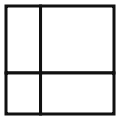
2 equal parts are **halves**. One part is **one half**.

EXAMPLE 3

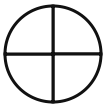


4 equal parts are **fourths**. One part is **one fourth**.

YOUR TURN Are the parts equal? Circle Yes or No.

1 

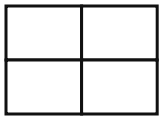
Equal parts? Yes No

2 

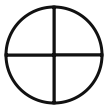
Equal parts? Yes No

Tip: Equal parts are the same size. Would the parts fit exactly on top of each other?

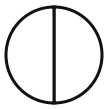
PRACTICE Does the shape show halves? Circle Yes or No.

3 

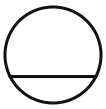
Halves? Yes No

4 

Halves? Yes No

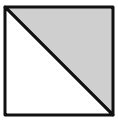
5 

Halves? Yes No

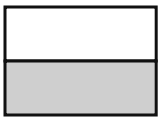
6 

Halves? Yes No

PRACTICE What part is shaded? Circle it.

7 

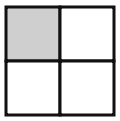
one half one fourth

8 

one half one fourth

9 

one half one fourth

10 

one half one fourth

THINK IT THROUGH Read. Think. Circle the answer.

11 Jayden cuts a pie into 4 equal parts and eats 1 part. What part did Jayden eat?

one half one fourth

★ BRAIN BOOST Bigger piece

Two pies are the same size. One is cut into halves. One is cut into fourths. Which piece is bigger?

one half one fourth

PAGE 1 **Grade 1 · Unit 22 · Equal parts, halves and fourths**

1. **No**
2. **Yes**
3. **No**
4. **No**
5. **Yes**
6. **No**
7. **one half**
8. **one half**
9. **one half**
10. **one fourth**
11. **one fourth**
★ **one half** (fewer parts means bigger parts)