Grade 2  
Unit 6Lesson 7CC BY NC 2024 Illustrative Mathematics®

Unit 6, Lesson 7

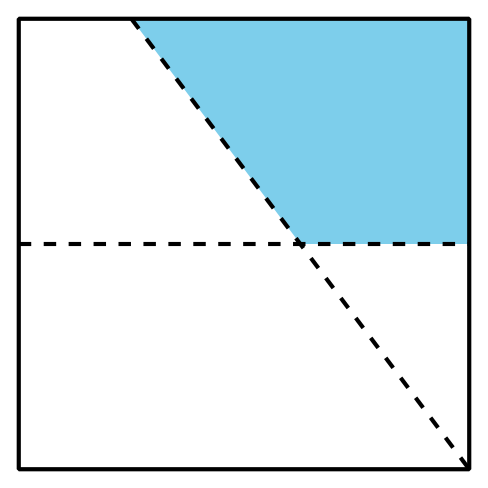
# Make Halves, Thirds, and Fourths

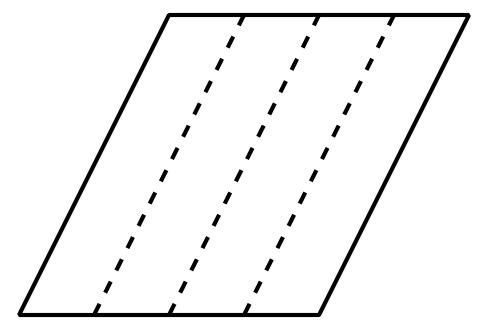
* Let’s make halves, thirds, and fourths (or quarters).

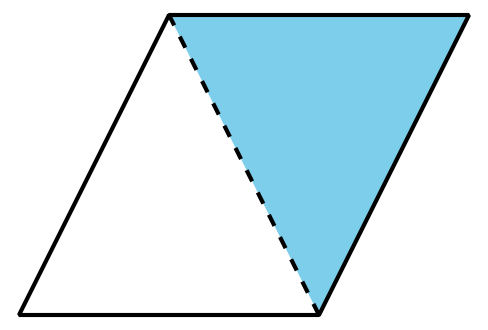
Grade 2  
Unit 6Lesson 7CC BY NC 2024 Illustrative Mathematics®

## Warm-upWhich Three Go Together: Compare Equal-Size Pieces

Which 3 go together?

A

B

C

D

Grade 2  
Unit 6Lesson 7CC BY NC 2024 Illustrative Mathematics®

## Activity 1 Fold Equal-Size Pieces

1. Fold the rectangle to make 2 equal-size pieces. Cut them out.

* Each piece is called a \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.
* Compare with your partner. Tell them how you know the pieces are equal.

1. Fold the rectangle to make 4 equal-size pieces. Cut them out.

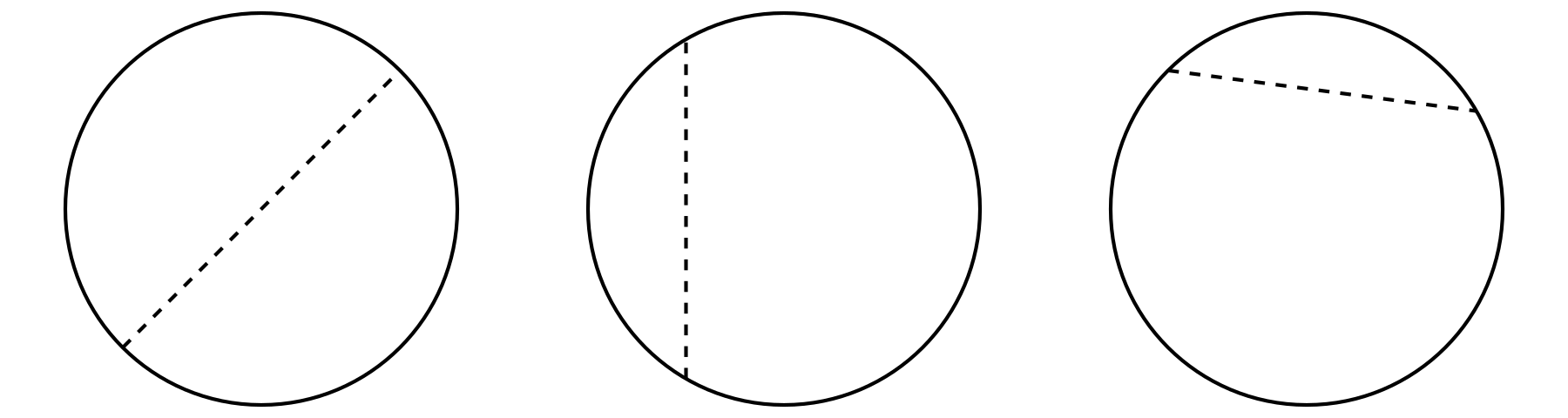
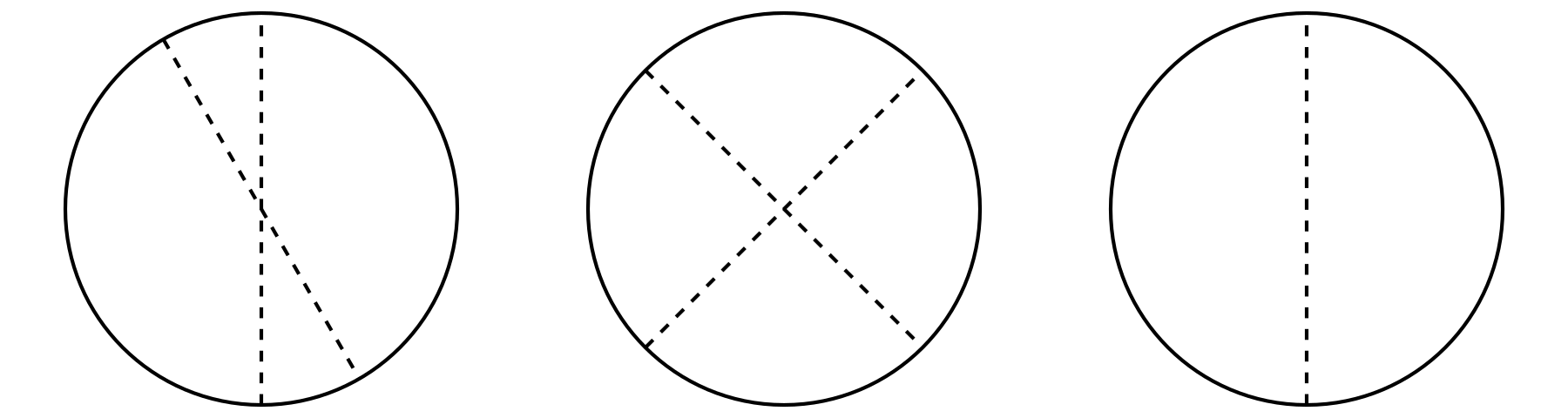
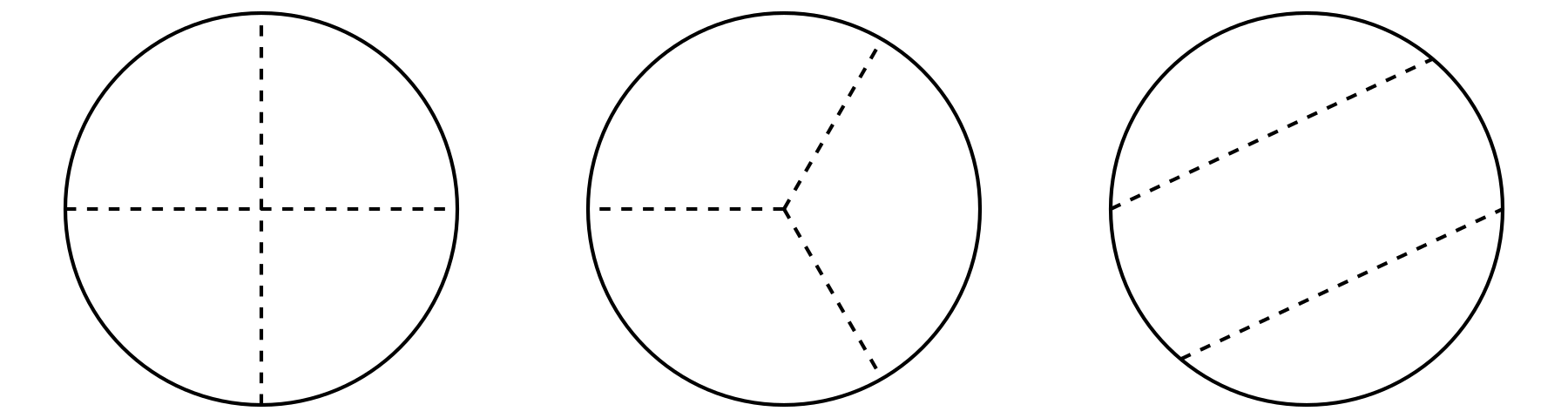
* Each piece is called a \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.
* Compare with your partner. Tell them how you know the pieces are equal.

1. Fold the rectangle to make 3 equal-size pieces. Cut them out.

* Each piece is called a \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.
* Compare with your partner. Tell them how you know the pieces are equal.

Grade 2  
Unit 6Lesson 7CC BY NC 2024 Illustrative Mathematics®

## Activity 2 That’s Not It

1. Noah looks for examples of circles partitioned into halves, thirds, or fourths.
   1. Put an X on the **2** circles in each row that are *not* examples.
   * halves
   * 
   * fourths
   * 
   * thirds
   * 
   1. Why are the shapes you marked **not** examples of halves, fourth, or thirds? Explain your reasoning to your partner.
2. Partition this circle into thirds.

* 