

Shapes and Fractions

Look at the shapes. Draw and build.

Name:

Date:

1. Which Shapes?



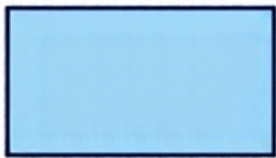
1. Circle the triangles.



2. Circle the squares.



3.

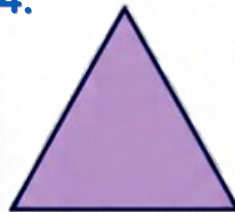


3. A rectangle has



sides.

4.



4. A triangle has



sides.

2. Build and Combine



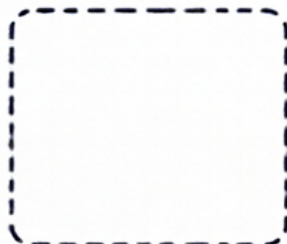
1. Draw 1 line to make 2 triangles.



2. Connect the dots to make a triangle.



3. Put 2 triangles together.
Draw the new shape.



4. Put 2 squares together.
Circle the new shape.



triangle

rectangle

circle

Shapes and Fractions

Split the shapes into equal parts.

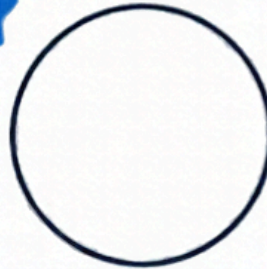
Name:

Date:

3. Halves



Draw 1 line to
split the rectangle
into 2 equal halves.
Color 1 half.



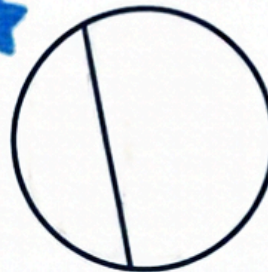
Draw 1 line to
split the circle
into 2 equal halves.
Color 1 half.



Are these halves?

Yes

No

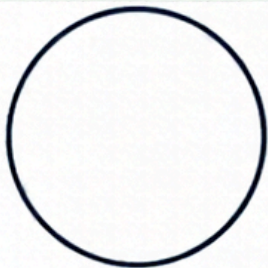


Are these halves?

Yes

No

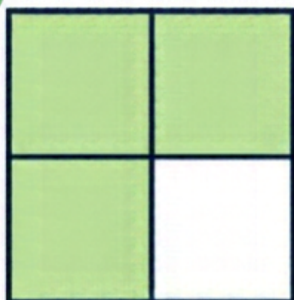
4. Fourth



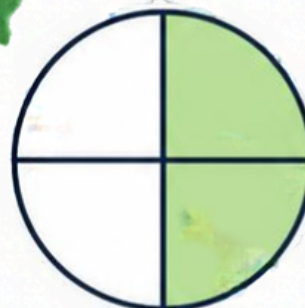
Draw 2 lines to
split the circle
into 4 equal
fourths. Color
1 fourth.



Draw 2 lines to
split the rectangle
into 4 equal
fourths. Color
1 fourth.



How many
fourths are
colored?



How many
fourths are
colored?

Answer Key

Which Shapes?



1.



2.



3. A rectangle has **4** sides.



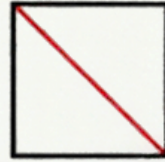
4. A triangle has **3** sides.



Build and Combine



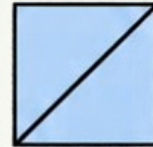
1.



2.



3.



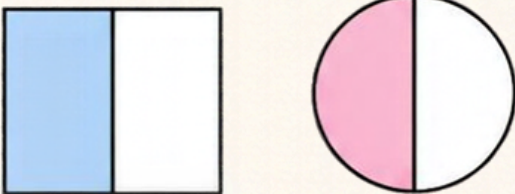
4.



Halves



1.



3. Is this split into two equal parts?

Yes

No

4. Is this split into two equal parts?

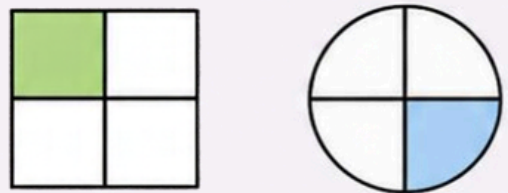
Yes

No

Fourths



1.



3. How many parts are shaded?

3

4. How many parts are NOT shaded?

2