

Draw Two Shapes

What You Need

- same color crayon for each child
- Shape Name Cards
- Recording Sheet



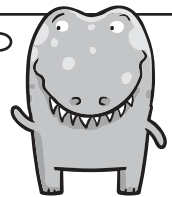
Check Understanding

Draw two different rectangles using the same color crayon. Tell why both are rectangles.

What You Do

1. Mix and stack the cards facedown.
2. Take turns. Pick a card. Read the shape name. Place the card on your **Recording Sheet**.
3. Draw the shape named. Your partner draws a different looking shape with the same name.
4. Tell how both shapes match the shape name. If any shape does not match the name, cross it out and draw a new one.

I have to think about what makes a shape that shape and what doesn't matter.



Go Further!

Draw three different shapes that have four sides that are not squares. Tell why they are not squares.

Draw Two Shapes

Player A Drawings	Player B Drawings
<div>Shape Name</div>	
<div>Shape Name</div>	

Center Activity 1.39 ★★ Shape Name Cards



triangle	circle	square
rectangle	hexagon	rhombus
trapezoid		

Shape Attributes

What You Need

- 7 game markers in one color
- 7 game markers in another color
- 2 sets of Shape Riddle Cards
- Game Board for each child



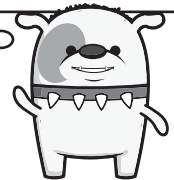
Check Understanding

Say the clues: *I have 4 sides and 4 square corners. Say: Point out and name all the shapes on the Game Board that match those clues.*

What You Do

1. Mix and stack the cards facedown.
2. Take turns. Pick a card and read it.
3. Find the shape on your **Game Board**.
4. If your partner agrees, place a marker on the shape. If the shape is already covered, your turn ends. Put the card on the bottom of the stack.
5. The first player with 3 markers in a row wins.

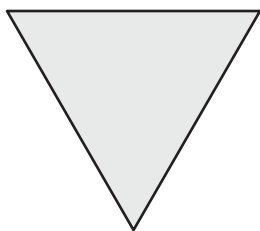
I look for the number of sides. I also look to see if the shape has square corners.



Go Further!

Pick a card and read the riddle. You and your partner draw the shape. Compare drawings.

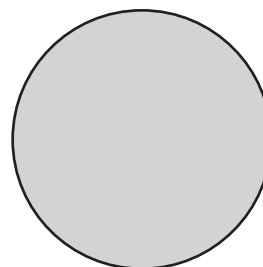
Shape Attributes



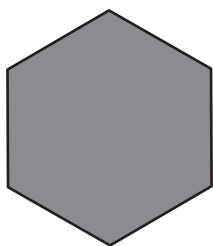
triangle



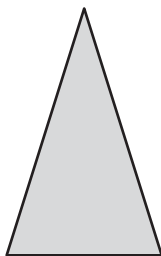
square



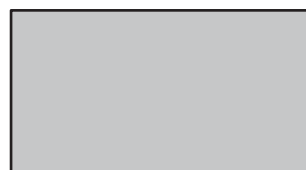
circle



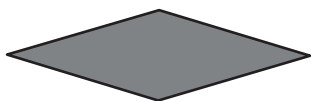
hexagon



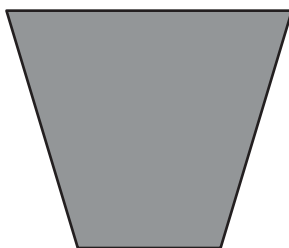
triangle



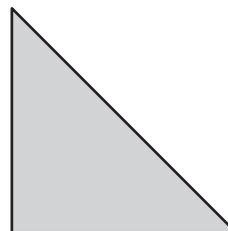
rectangle



rhombus



trapezoid



triangle

Center Activity 1.40 ★★ Shape Riddle Cards



I have

- 4 sides
- 4 corners that are not square corners
- all sides the same length

Who am I?

I have

- 6 sides
- 6 corners

Who am I?

I have

- 4 sides
- 0 square corners
- different side lengths

Who am I?

I have

- 4 sides
- 4 square corners
- opposite sides the same length

Who am I?

I have

- 3 sides
- 3 corners
- all sides the same length

Who am I?

I have

- 3 sides
- 3 corners
- 1 square corner

Who am I?

I have

- 4 sides
- 4 square corners
- all sides the same length

Who am I?

I have

- 3 sides
- 3 corners
- different side lengths

Who am I?

I have

- 0 corners

Who am I?

Shape Match

What You Need

- 3 game markers for each child
- Shape Cards
- Game Board

What You Do

1. Mix the cards and place them facedown in rows.
2. Take turns. Turn over 2 cards.
3. Try to find a shape on the **Game Board** that you can make with your 2 cards.
4. If you find a matching shape, place a game marker on it. If you don't, turn the 2 cards back over.
5. The first player with 3 markers on the **Game Board** wins.



Check Understanding

Ask: Which shape can you make with the small triangle card and the rhombus card?

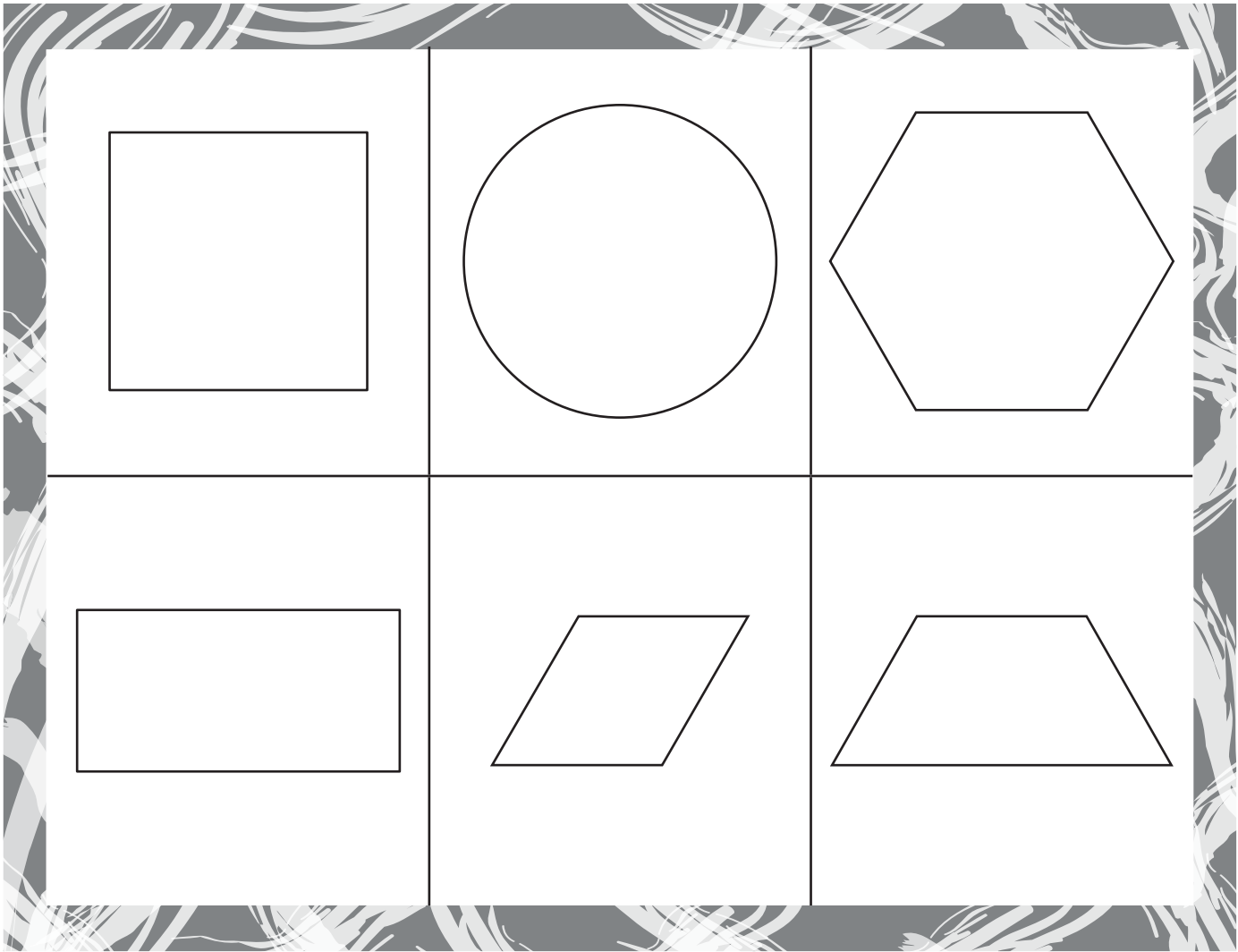
I put different sides together to see what new shape I can make.



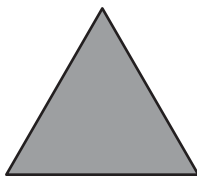
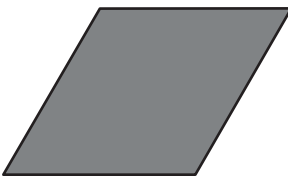
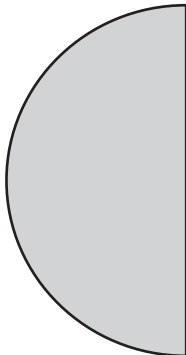
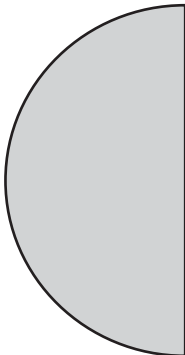
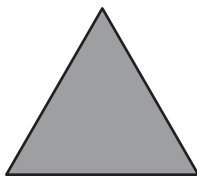
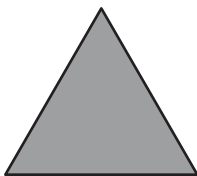
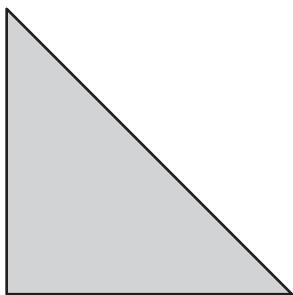
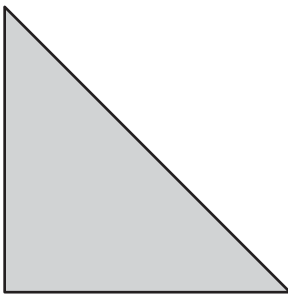
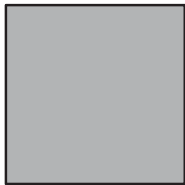
Go Further!

Display all the cards. Find two shapes that make each shape on your Game Board.

Shape Match



Center Activity 1.41 ★★ Shape Cards



Put Shapes Together

What You Need

- crayons
- Pattern Blocks
- Recording Sheet

What You Do

1. Take turns. Pick a shape on the **Recording Sheet**.
2. Use the number of pattern block shapes listed to make the larger shape.
3. Have your partner check.
4. Color to show the different shapes you used.

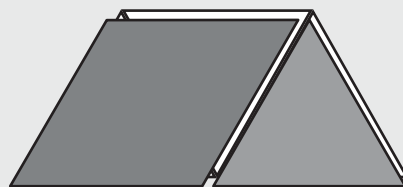


Check Understanding

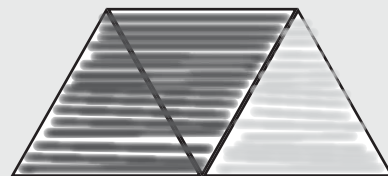
What different shapes can you make by putting together 3 triangles? 6 triangles?

Example

Use 2 shapes. Cover the shape with 2 shapes.



Color to show the 2 different shapes you used.

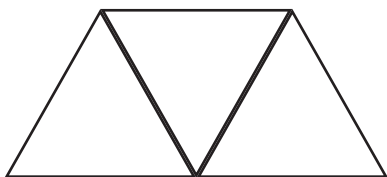


Go Further!

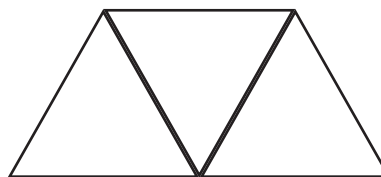
Use the pattern block shapes to make other larger shapes. Draw and color the shapes you used.

Put Shapes Together

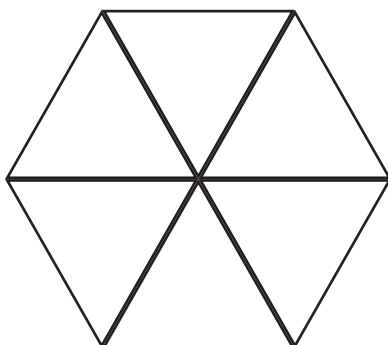
Use 2 shapes.



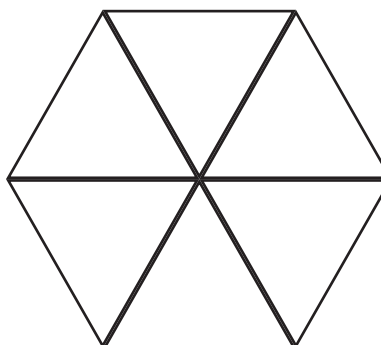
Use 3 shapes.



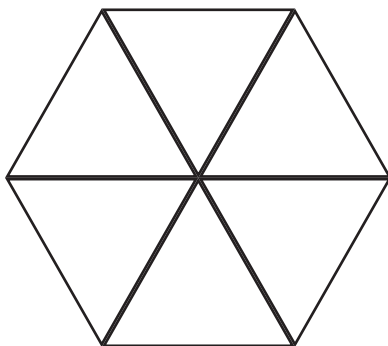
Use 2 shapes.



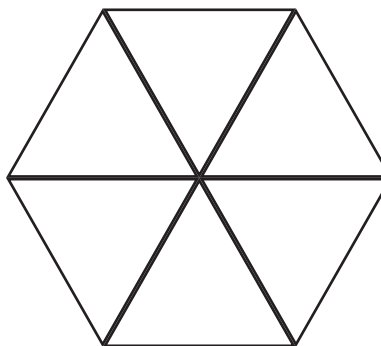
Use 3 shapes.



Use 4 shapes.



Use 6 shapes.



I can put different kinds of shapes together to make a new shape.

Center Activity 1.42 ★★ Pattern Blocks

