Compose Two-Dimensional Shapes

Grade 1 Math Worksheet - Building Confidence

Name _____ Date _____

Circle the answer, or write the answer on the line.

1. Mia puts the two flat sides together. What shape does Mia make?

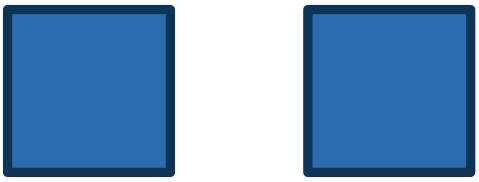


square trapezoid circle

2. Which pieces can be put together to make this shape?



2 circles 2 squares 4 quarter-circles



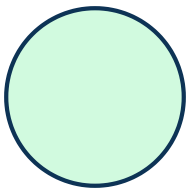
3. Count the pieces. How many pieces are there?

_____

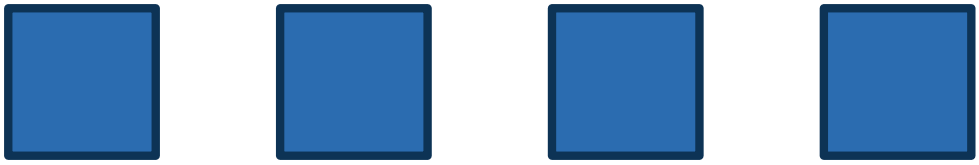
4. Sam puts the two squares side by side. What shape does Sam make?

triangle pentagon rectangle

5. Which pieces can be put together to make this shape?



4 squares 6 triangles 2 half-circles



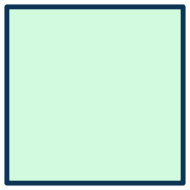
6. All of these pieces are the same shape. What shape are they?

square hexagon circle

7. Ava puts the four squares in 2 rows of 2. What shape does Ava make?

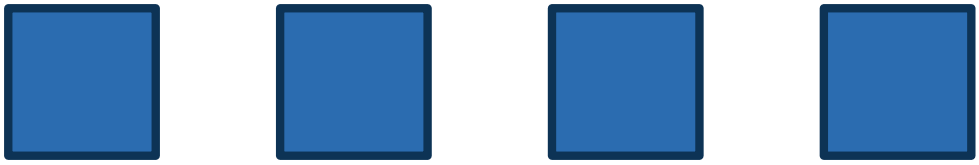
square circle triangle

8. Which pieces can be put together to make this shape?



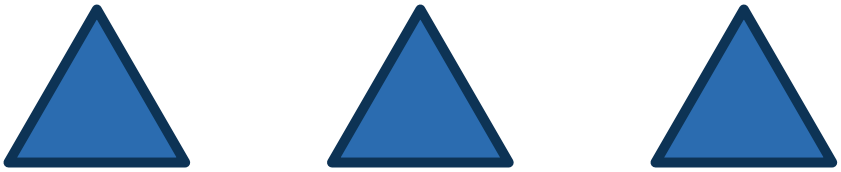
4 squares 2 half-circles 3 circles

9. Count the pieces. How many pieces are there?



_____

10. All of these pieces are the same shape. What shape are they?



hexagon square triangle

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Answer Key - Grade 1 Math Worksheet - Building Confidence

Circle the answer, or write the answer on the line.

1. Mia puts the two flat sides together. What shape does Mia make?

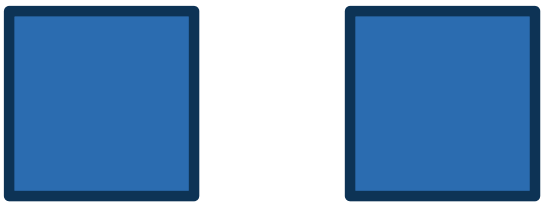


square trapezoid **circle**

2. Which pieces can be put together to make this shape?



2 circles **2 squares** 4 quarter-circles



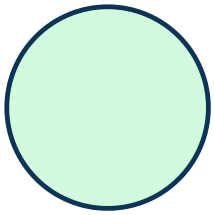
3. Count the pieces. How many pieces are there?

2

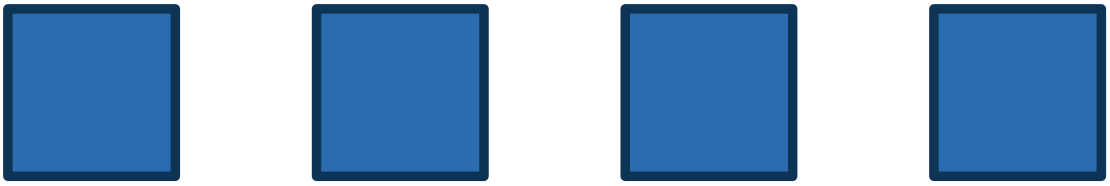
4. Sam puts the two squares side by side. What shape does Sam make?

triangle pentagon **rectangle**

5. Which pieces can be put together to make this shape?



4 squares 6 triangles **2 half-circles**



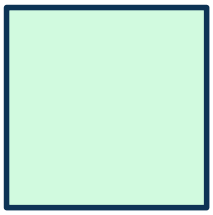
6. All of these pieces are the same shape. What shape are they?

square hexagon circle

7. Ava puts the four squares in 2 rows of 2. What shape does Ava make?

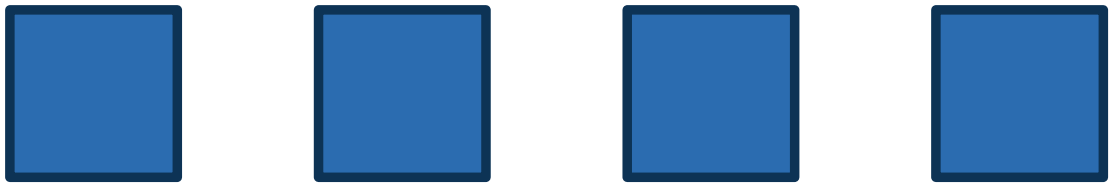
square circle triangle

8. Which pieces can be put together to make this shape?



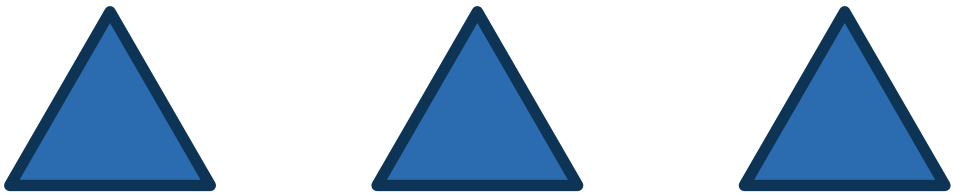
4 squares 2 half-circles 3 circles

9. Count the pieces. How many pieces are there?



4

10. All of these pieces are the same shape. What shape are they?



hexagon square triangle