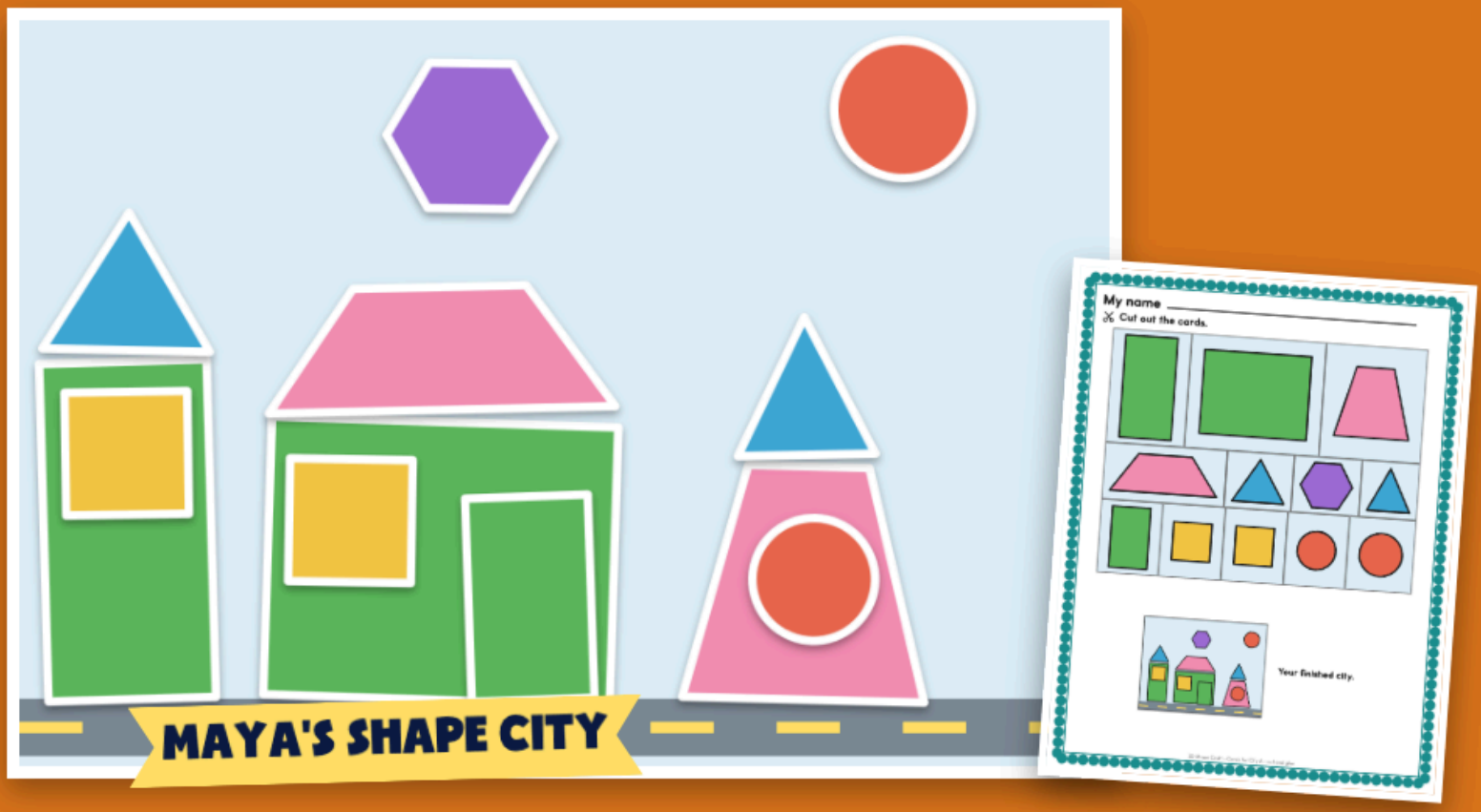
2D SHAPE CRAFT

Cut, Glue, Build a City!



K-1

Bright Path Sped

23 PAGES

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This is a fillable PDF

- Open it in a PDF reader (Adobe Acrobat Reader, Preview, or your browser), click into a line or a box, type, and Save As.
- The name lines, the answer blanks on the name, sides, tally and riddle pages, the record page and the home note are type-in fields. The mats and cards are print pages. You can also print any page and write by hand.
- It works offline. No account, no subscription, no internet connection needed after you download it.

Print at 100 percent

Turn off fit to page and shrink to fit so the cards keep their size and fit the mat. Print the cards on cardstock if you can; copy paper works too. The blackline cards are made for black and white printing.

Need help?

If a field will not behave or a page will not print the way you expect, use Ask a Question on the product page before leaving a review. Every question is read, and a fix to the file ships as a free update.

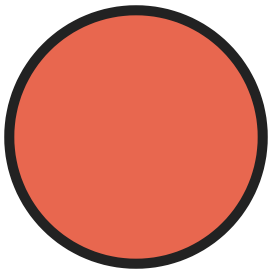
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PREVIEW

Preview - Bright Path Sped

My name _____

Point to each shape. Say its name.



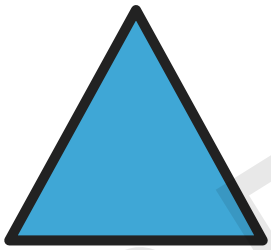
CIRCLE

round, no corners



SQUARE

4 sides, 4 corners



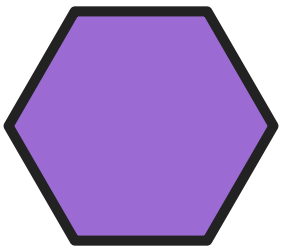
TRIANGLE

3 sides, 3 corners



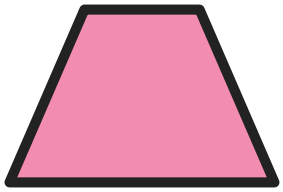
RECTANGLE

4 sides, 4 corners



HEXAGON

6 sides, 6 corners



TRAPEZOID

4 sides, 4 corners

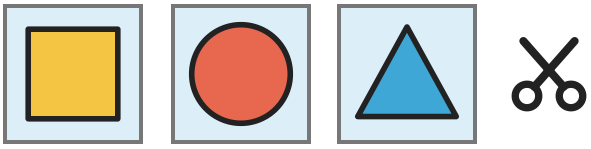
PREVIEW

Preview - Bright Path Shed

My name _____

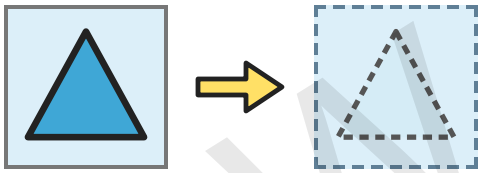
Follow the steps to glue your shapes.

1



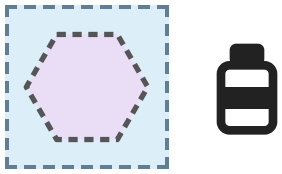
Cut around each card.

2



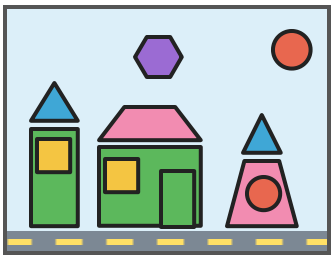
Find the same shape on the mat.

3



Put glue on the back. Press it on.

4



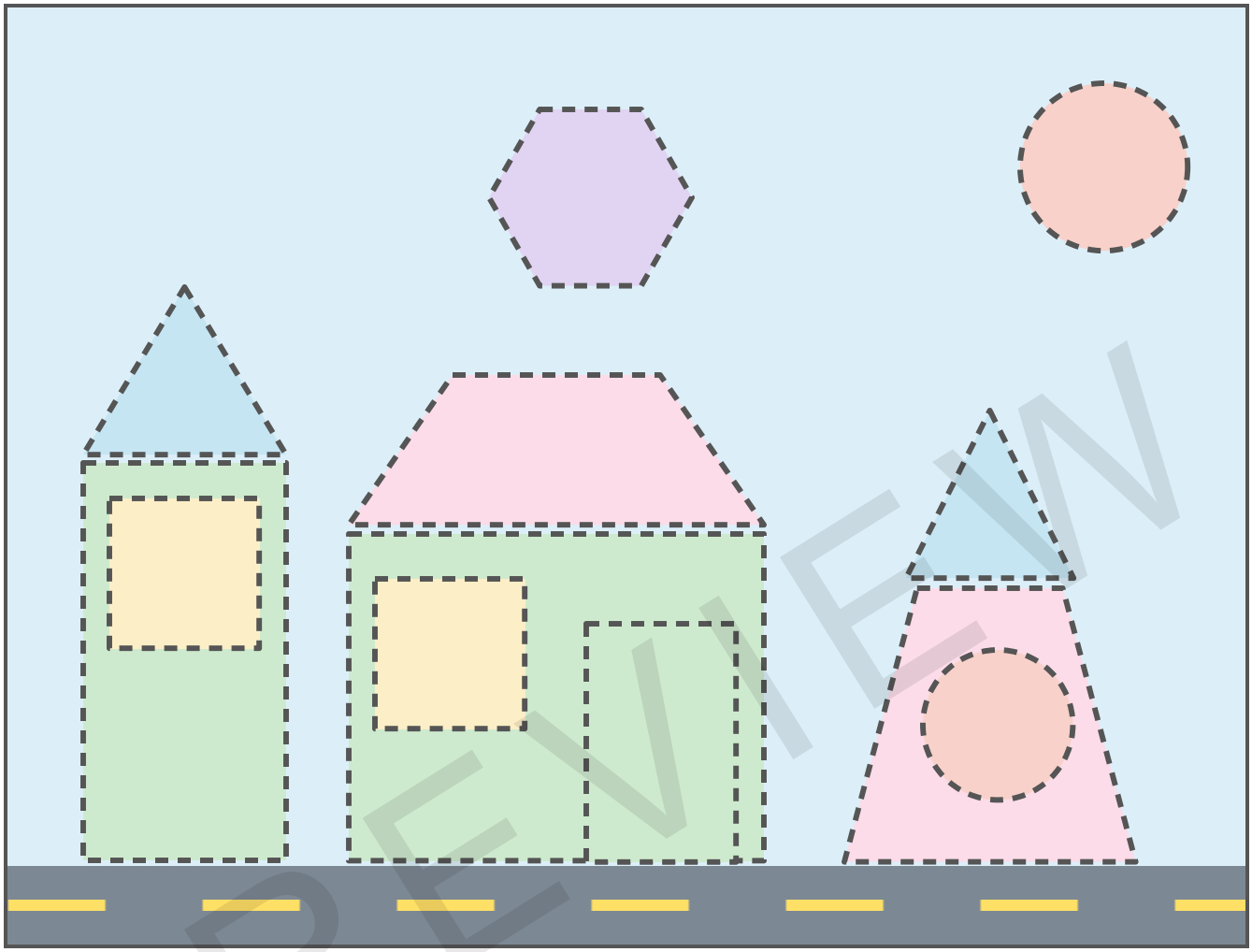
Count your shapes. Write the numbers.

PREVIEW

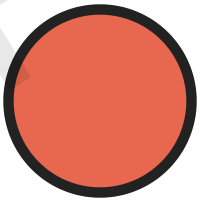
Preview - Bright Path Shed

My name _____

Glue each part on the same shape.



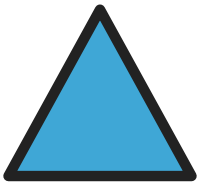
PREVIEW



CIRCLE



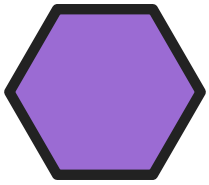
SQUARE



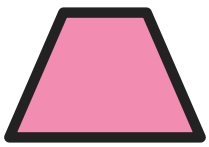
TRIANGLE



RECTANGLE



HEXAGON

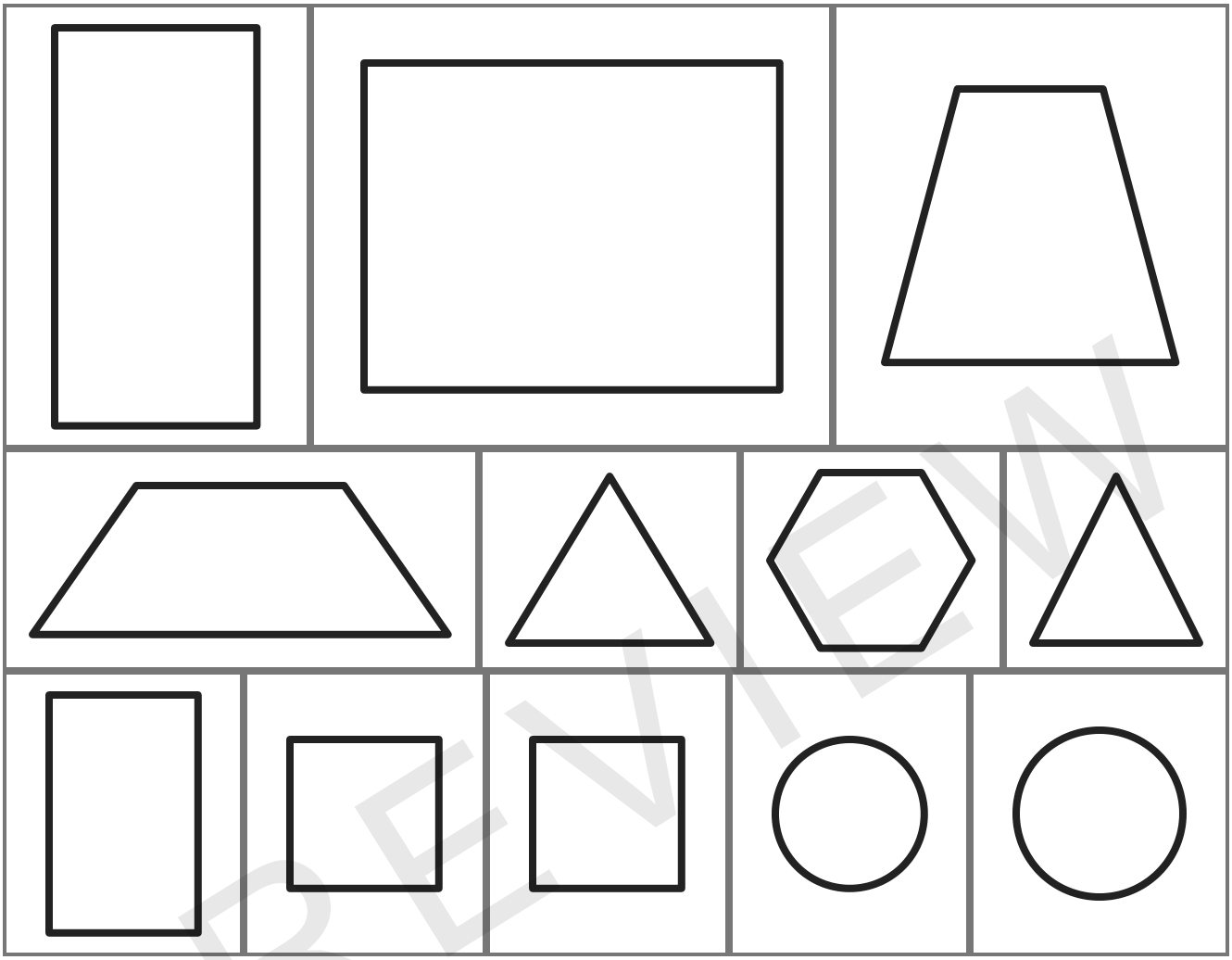


TRAPEZOID

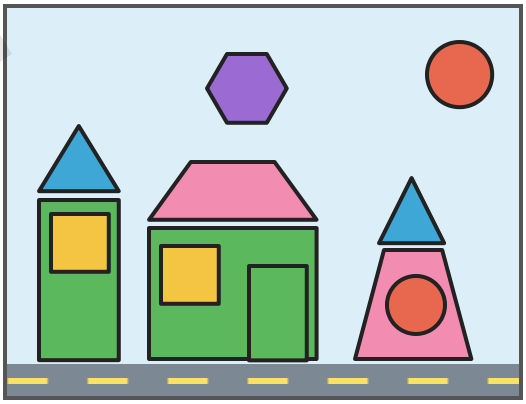
Preview - Bright Path Shed

My name _____

Color the parts. Then cut out the cards.



PREVIEW

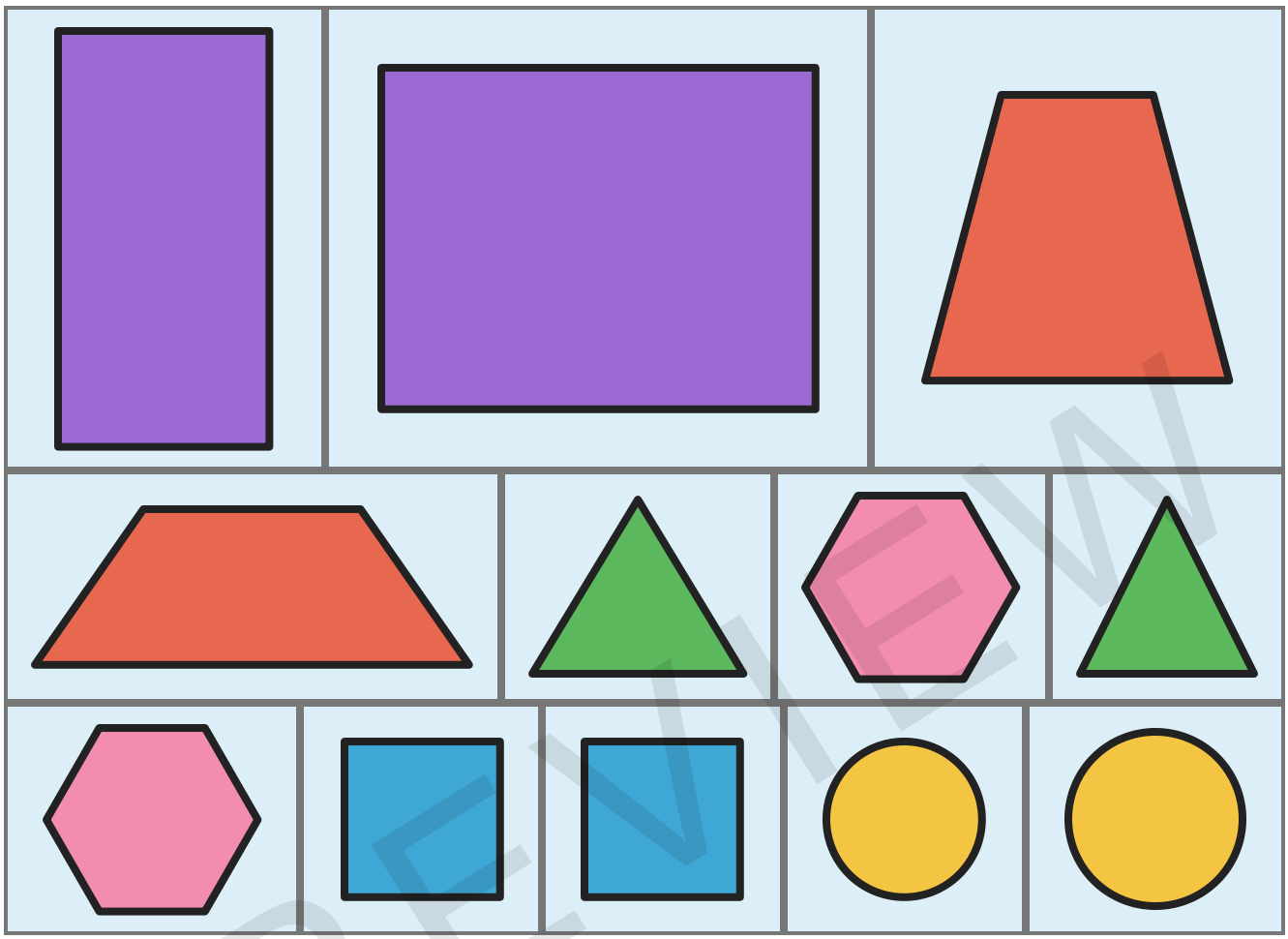


Your finished city. Color yours any way you like.

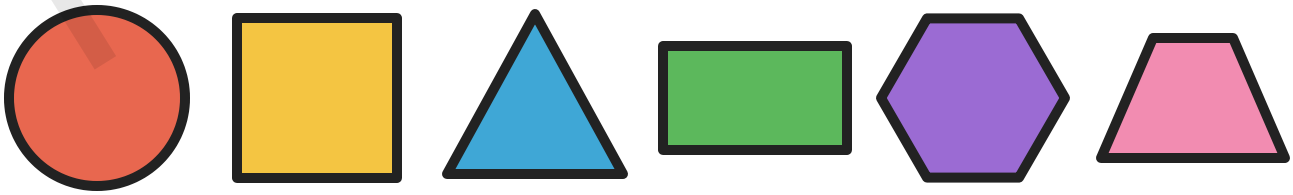
Preview - Bright Path Sped

My name _____

Cut out the cards.



PREVIEW



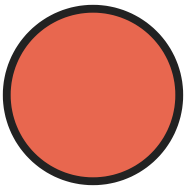
circle	square	triangle	rectangle	hexagon	trapezoid
x 2	x 2	x 2	x 2	x 2	x 2

You have 2 of each shape. Build any city you like.

Preview - Bright Path Sped

My name _____

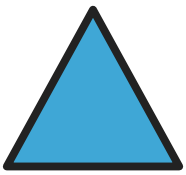
Circle the name of the shape.



circle square rectangle



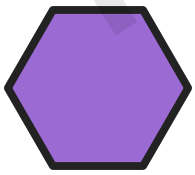
triangle square hexagon



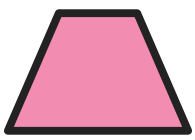
rectangle trapezoid triangle



rectangle hexagon circle



trapezoid hexagon square



circle triangle trapezoid

PREVIEW

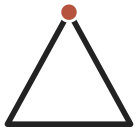
Preview - Bright Path Sped

My name _____

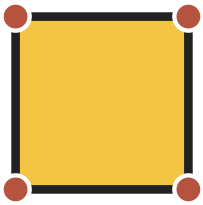
Count the sides and corners. Write the numbers.



side
a straight edge



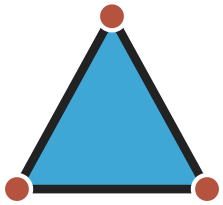
corner
where sides meet



SQUARE

_____ sides

_____ corners



TRIANGLE

_____ sides

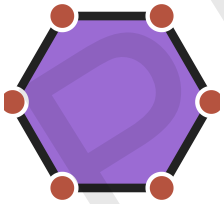
_____ corners



RECTANGLE

_____ sides

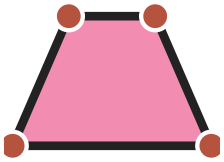
_____ corners



HEXAGON

_____ sides

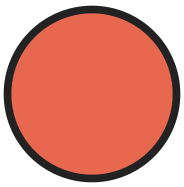
_____ corners



TRAPEZOID

_____ sides

_____ corners



A circle is round.
It has no corners.

PREVIEW

Preview : Bright Path Sped

My name _____

Read the clue. Write the shape.


circle


square


triangle


rectangle


hexagon


trapezoid

I have 3 sides and 3 corners.

I am a _____

I am round. I have no corners.

I am a _____

I have 6 sides.

I am a _____

I have 4 sides. All my sides are the same length.

I am a _____

I have 4 square corners. My sides are not all the same.

I am a _____

I have 4 sides. My top is short and my bottom is long.

I am a _____

PREVIEW

Key: Counting

Keep this page for yourself. Children count on the city they built, so let them touch each shape as they count.

My City Has, City A (page 16)

Shape	City A has
circle	2
square	2
triangle	2
rectangle	3
hexagon	1
trapezoid	2

All together: 12 shapes. The shape there is the most of: the rectangle (3).

Sides and corners (page 15)

Shape	Sides	Corners
square	4	4
triangle	3	3
rectangle	4	4
hexagon	6	6
trapezoid	4	4

The last box on that page: the circle has no corners.

Notes on counting

- City B (page 10) is built any way the child likes, so there is no single answer. If a child glues all 12 cards, the count is 2 of each shape.
- A square and a rectangle both have 4 sides and 4 corners. Ask children how the sides are different.
- Follow your own program for how to describe the edge of a circle.

My notes on the answers

PREVIEW

Record: Who Built Which City

Write each child's name. Mark each city they built. For Names, write how many of 6 they got; for Sides, how many of the 5 shapes; for Riddles, how many of 6.

Child	City A	City B	Names	Sides	Riddles

PREVIEW

What I noticed