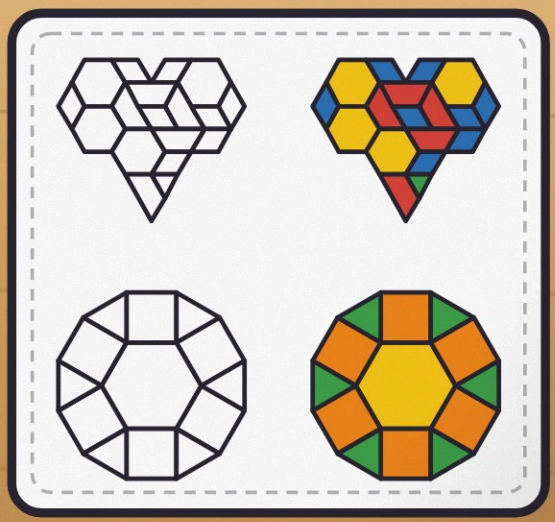
Pattern Block Mats

TASK BOX

INDEPENDENT Work





Lv 1 | Lv 2 | Lv 3 | Squares

Special Education · Independent Work · PreK – 2nd

by Bright Path Sped

PLEASE READ

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PREVIEW

CONTENTS What Is Inside, and Where

Before you begin

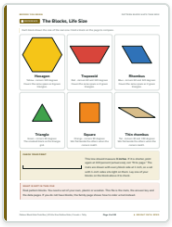
PAGES 4–6



Start Here 4



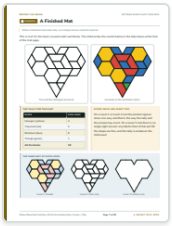
Set Up 5



Block Key 6

01 The mats

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Finished 7

Lv 1 9–20

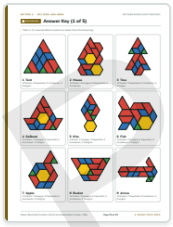
Lv 2 22–33

Lv 3 35–42

Sq Tan 44–53

02 Key, Data and Home

PAGES 55–64



Key 55–59



Data 60



Graph 61



Example 62



Family 63



Phrases 64

HOW THE MATS ARE NUMBERED

Mats run in one list: mats 1–12 are Level 1; mats 13–24 are Level 2; mats 25–32 are Level 3, and mats 33–42 use squares and the tan rhombus. The number is printed at the foot of every mat page and on the data sheet. Real pattern blocks are not included.

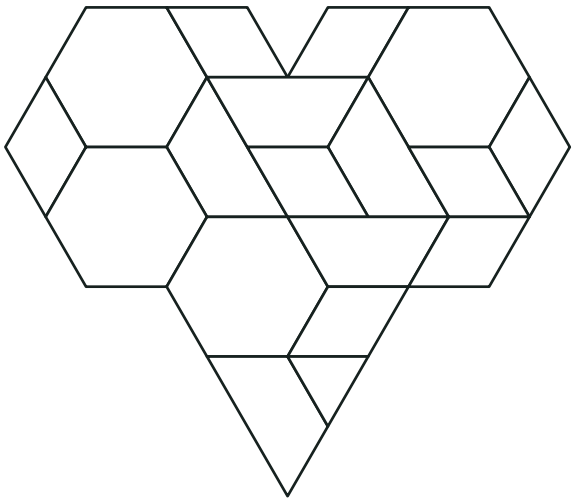
PREVIEW

EXAMPLE

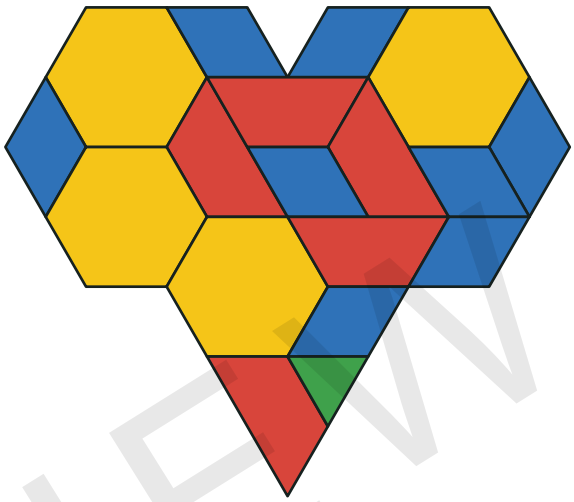
A Finished Mat

What a finished mat looks like, so a helper knows what to look for.

This is mat 13, the heart, covered with real blocks. The child writes the counts below in the tally boxes at the foot of the mat page.



The mat the child gets (Level 2)



Covered, in the real block colors

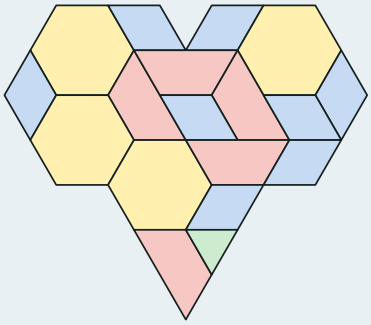
THE TALLY FOR THIS MAT

BLOCK	HOW MANY
Hexagon (yellow)	4
Trapezoid (red)	5
Rhombus (blue)	8
Triangle (green)	1
All the blocks	**18**

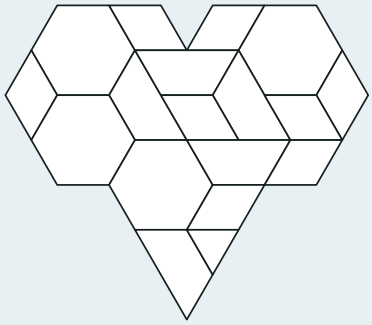
OTHER WAYS ARE RIGHT TOO

On a Level 1 or Level 2 mat the printed regions show one way, and that is the way the tally and the answer key count. On a Level 3 mat there is no single right answer: any blocks that sit flat and fill the shape are fine, and the tally is whatever the child used.

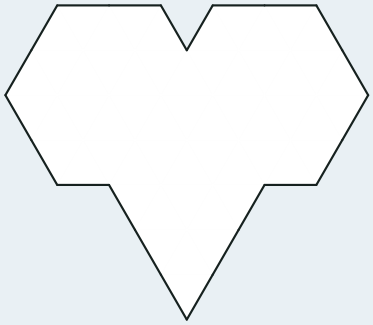
THE SAME MAT AT EACH LEVEL



Level 1: shaded



Level 2: lines only



Level 3: outline only

PREVIEW

01

Level 1: Match the Colors

12 mats. Every shape on the mat is shaded in the color of the block that covers it.
A child matches color to block and shape to shape.

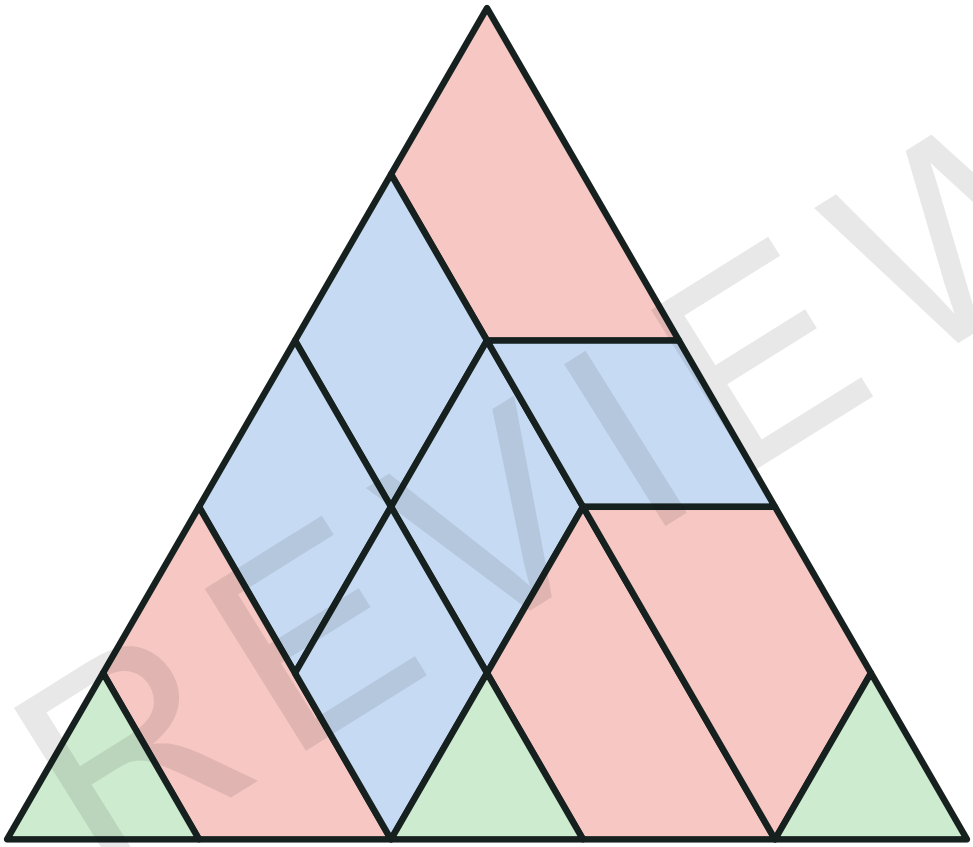
IN THIS SECTION

Mat 1: Tent 9	Mat 2: House 10	Mat 3: Tree 11
Mat 4: Sailboat 12	Mat 5: Kite 13	Mat 6: Fish 14
Mat 7: Apple 15	Mat 8: Bucket 16	Mat 9: Arrow 17
Mat 10: Crown 18	Mat 11: Ice Cream 19	Mat 12: Party Hat 20

PREVIEW

My name _____ Date _____

Cover each shape with the block that matches.



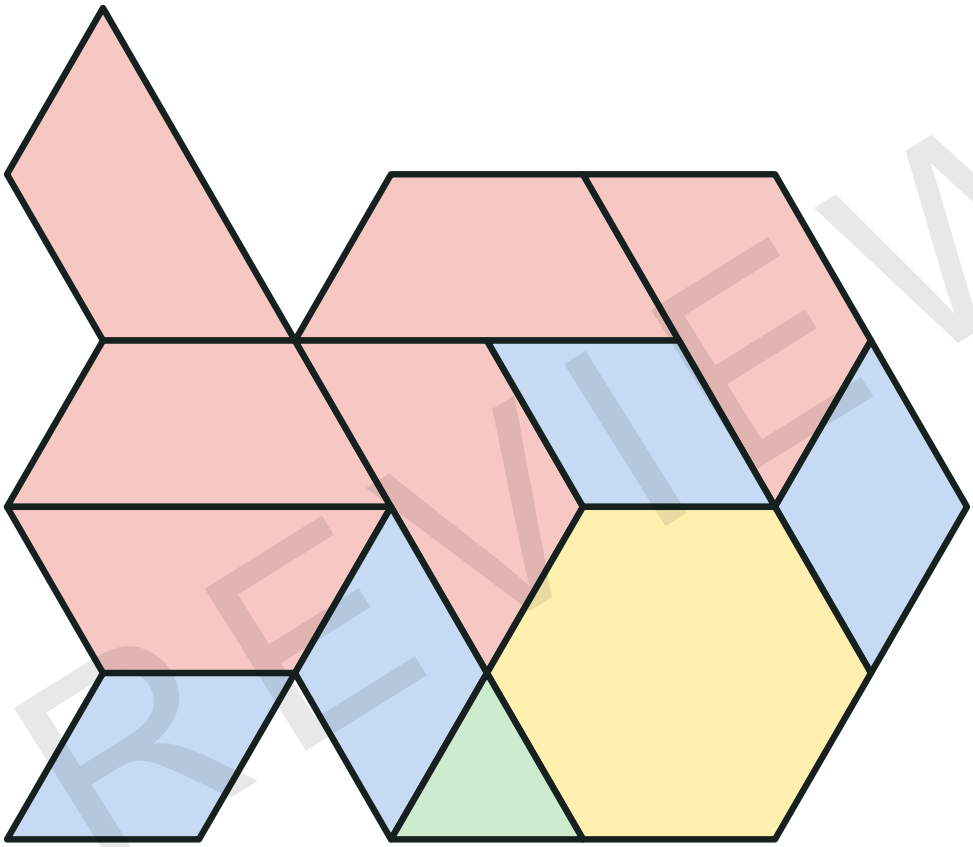
PREVIEW

How many of each block? Write the number.

Hexagon	Trapezoid	Blue rhombus	Triangle	All
☐	☐	☐	☐	☐

My name _____ Date _____

Cover each shape with the block that matches.



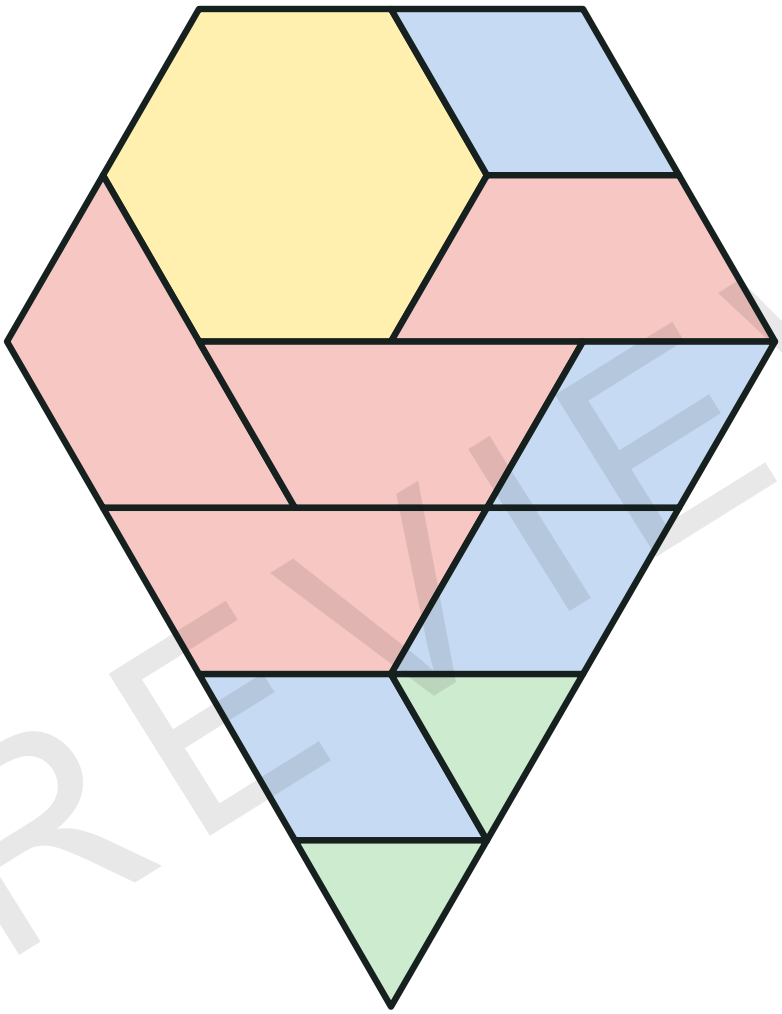
PREVIEW

How many of each block? Write the number.

Hexagon	Trapezoid	Blue rhombus	Triangle	All
☐	☐	☐	☐	☐

My name _____ Date _____

Cover each shape with the block that matches.



PREVIEW

How many of each block? Write the number.

Hexagon	Trapezoid	Blue rhombus	Triangle	All
☐	☐	☐	☐	☐

02

Level 2: Outline Only

12 mats. The lines show where each block goes, with no color to match. A child reads the shapes and picks the blocks.

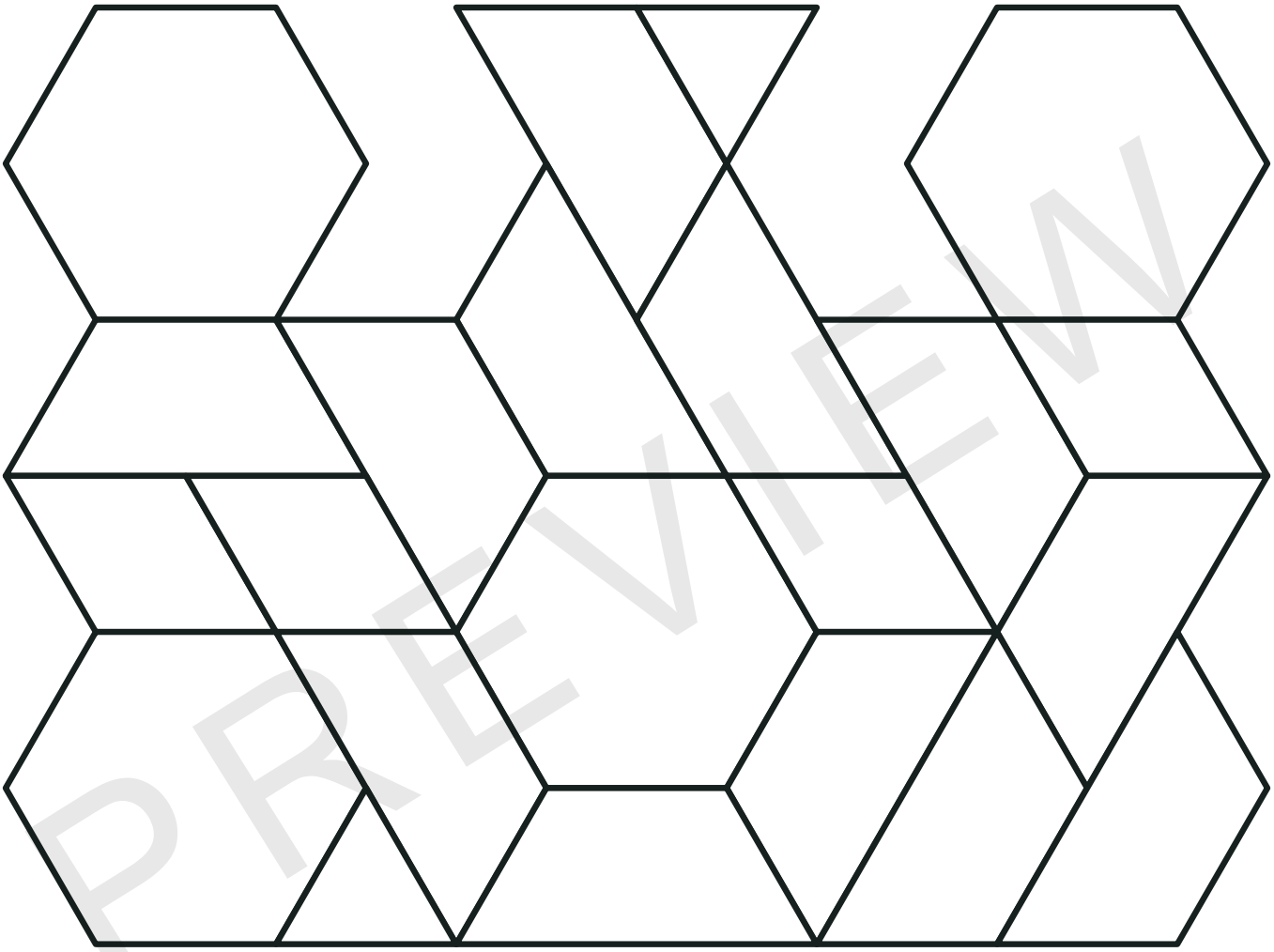
IN THIS SECTION

Mat 13: Heart 22	Mat 14: Tepee 23	Mat 15: Butterfly 24
Mat 16: Castle 25	Mat 17: Cat 26	Mat 18: Gem 27
Mat 19: Airplane 28	Mat 20: Mushroom 29	Mat 21: Mountains 30
Mat 22: Pencil 31	Mat 23: Bell 32	Mat 24: Boot 33

PREVIEW

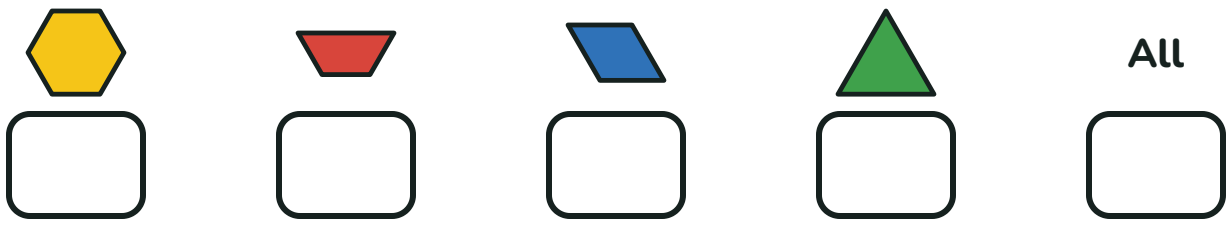
My name _____ Date _____

Cover the whole mat with blocks. No gaps.



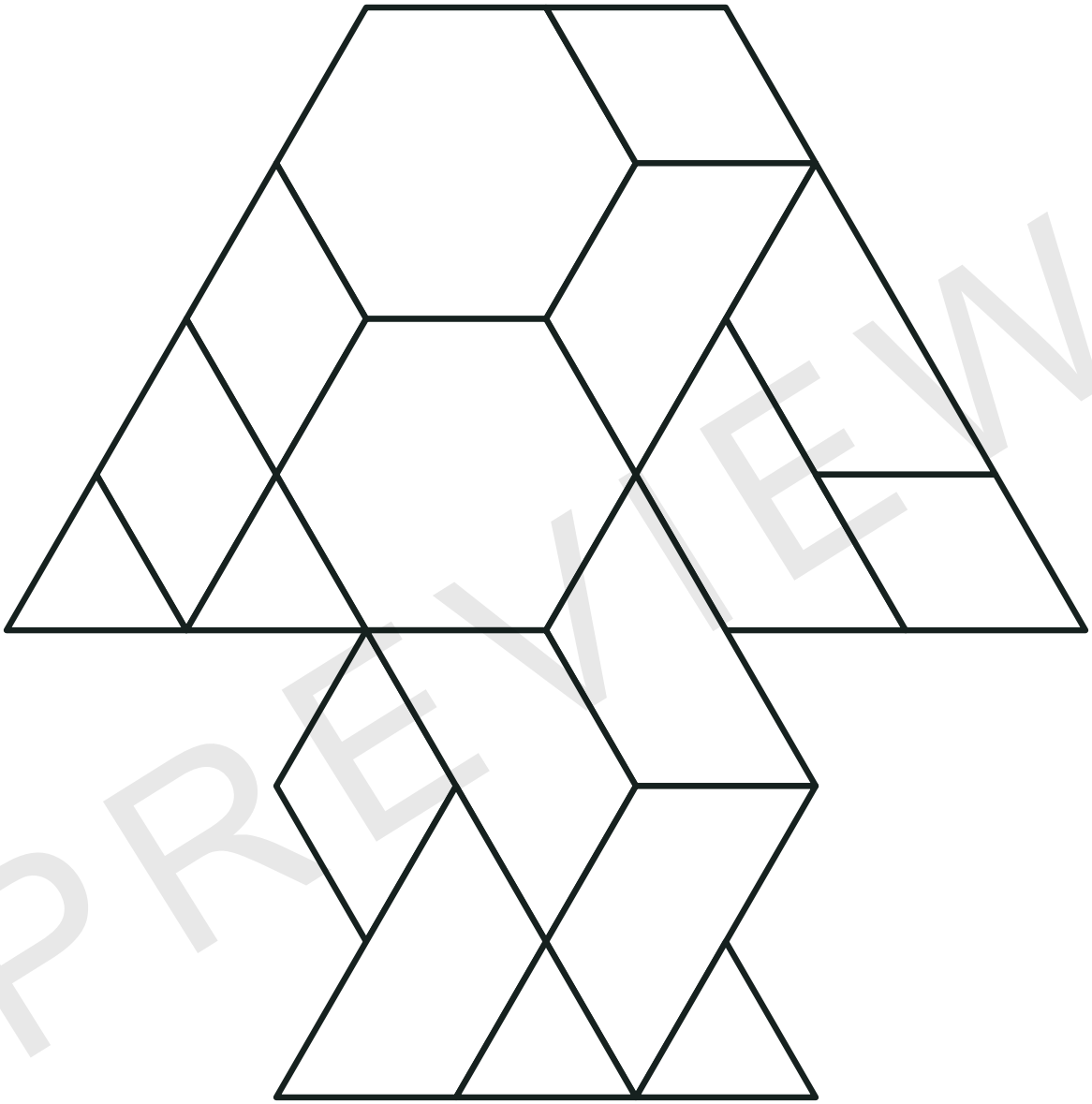
PREVIEW

How many of each block? Write the number.



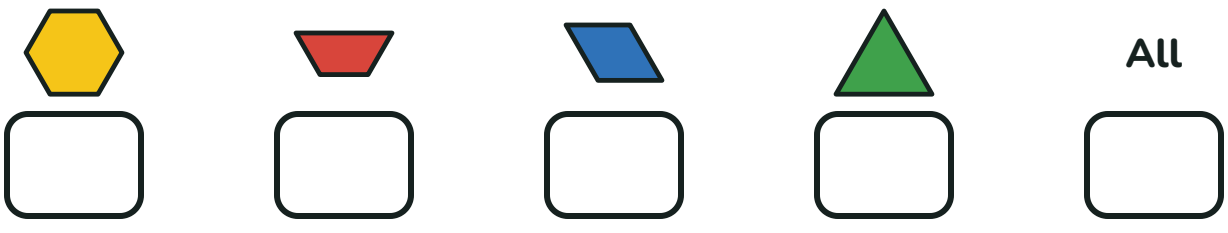
My name _____ Date _____

Cover the whole mat with blocks. No gaps.



PREVIEW

How many of each block? Write the number.



03

Level 3: Shape Only

8 mats. Only the outside line is printed. A child chooses the blocks, so there is no one right answer; the answer key shows one way.

IN THIS SECTION

Mat 25: Lighthouse 35

Mat 26: Whale 36

Mat 27: Race Car 37

Mat 28: Snowman 38

Mat 29: Hot Air Balloon 39

Mat 30: Turtle 40

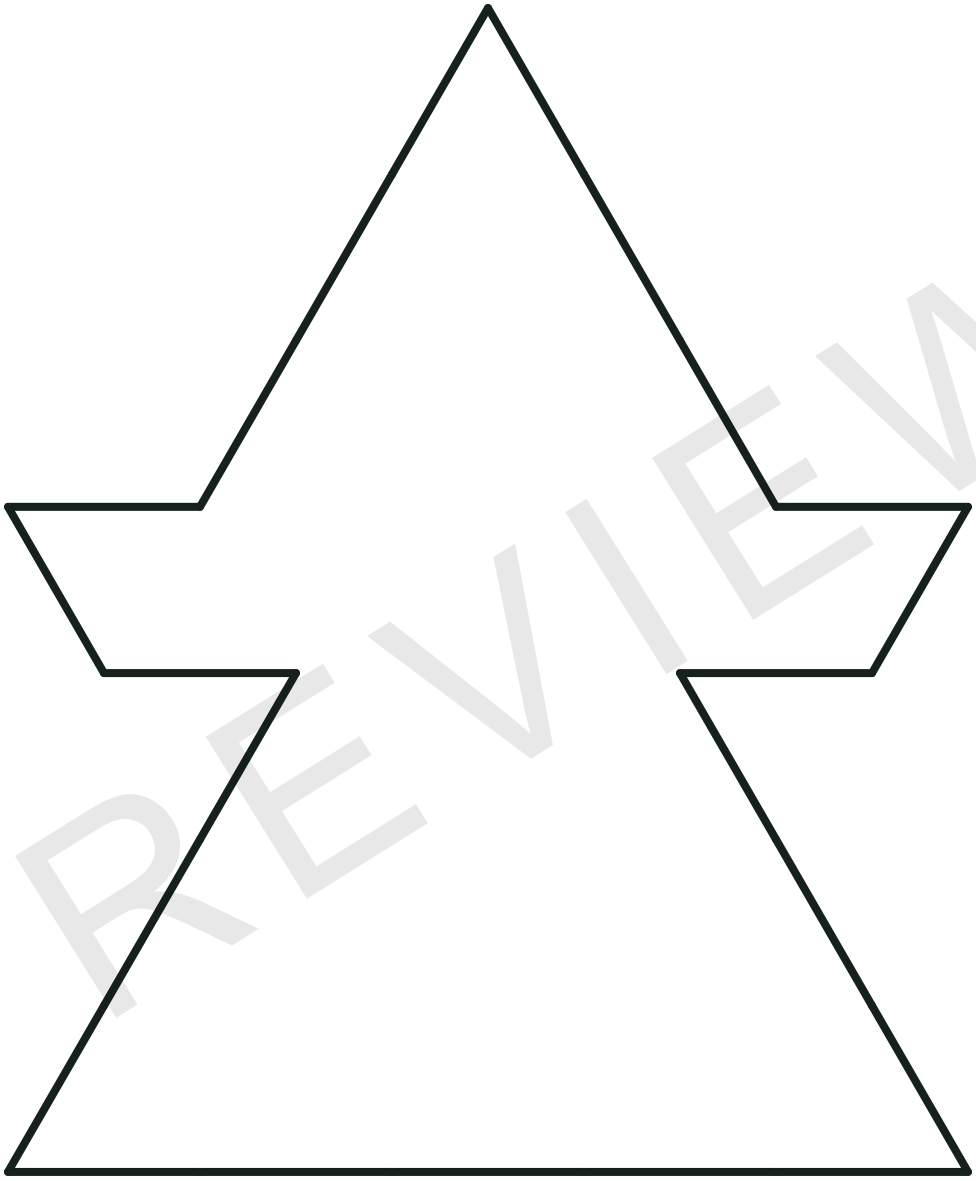
Mat 31: Star 41

Mat 32: Bunny 42

PREVIEW

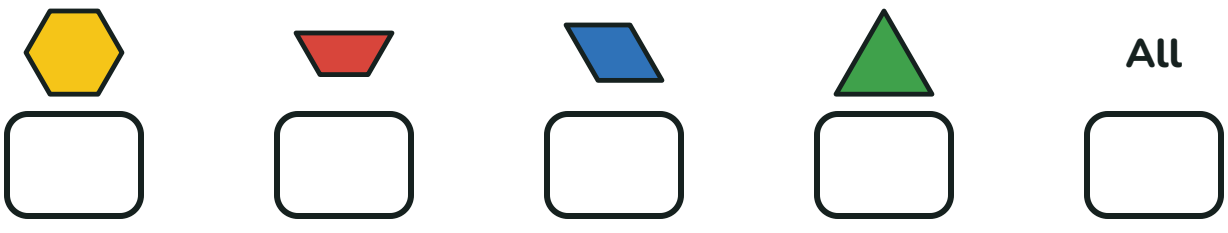
My name _____ Date _____

Fill the shape with blocks.



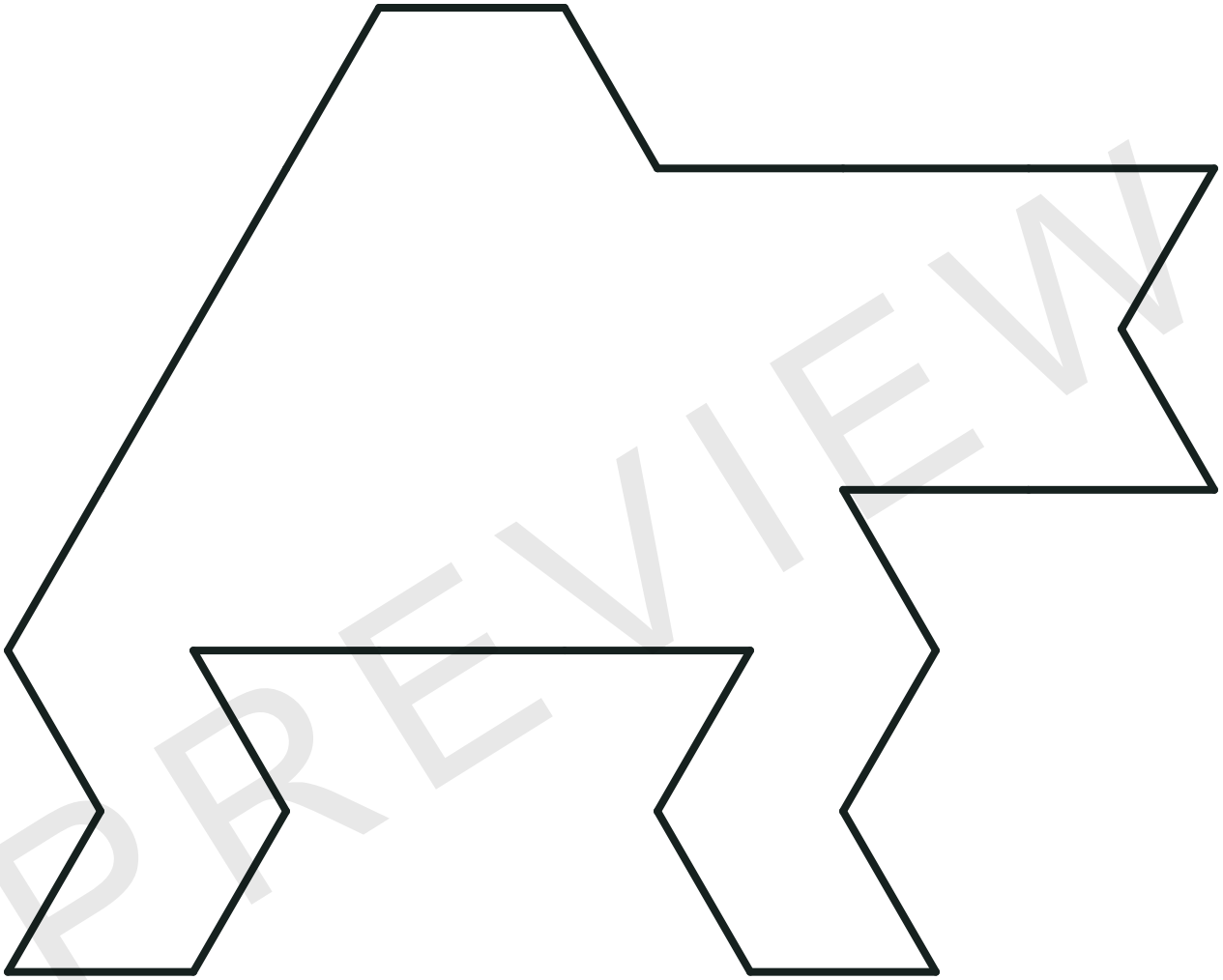
PREVIEW

How many of each block? Write the number.



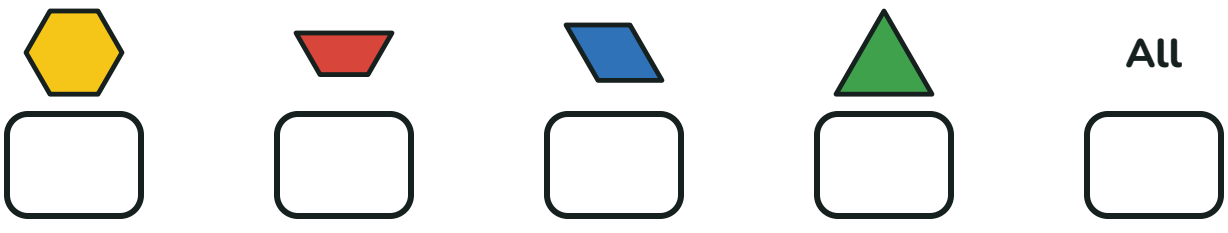
My name _____ Date _____

Fill the shape with blocks.



PREVIEW

How many of each block? Write the number.



04

Squares and the Tan Star

10 mats. Mats that use the orange square and the thin tan rhombus, with the green triangle and the yellow hexagon.

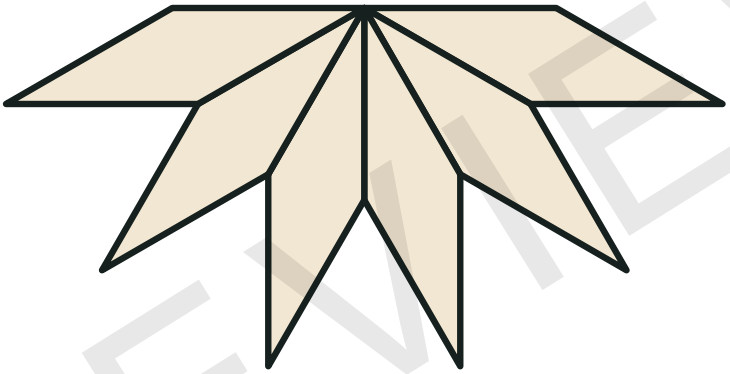
IN THIS SECTION

Mat 33: Sun	44	Mat 34: Tan Star	45	Mat 35: Tan Fan	46
Mat 36: Steeple	47	Mat 37: Square Castle	48	Mat 38: Robot	49
Mat 39: Tall Pine	50	Mat 40: Staircase	51	Mat 41: Signpost	52
Mat 42: Compass	53				

PREVIEW

My name _____ Date _____

Cover each shape with the block that matches.



PREVIEW

How many of each block? Write the number.

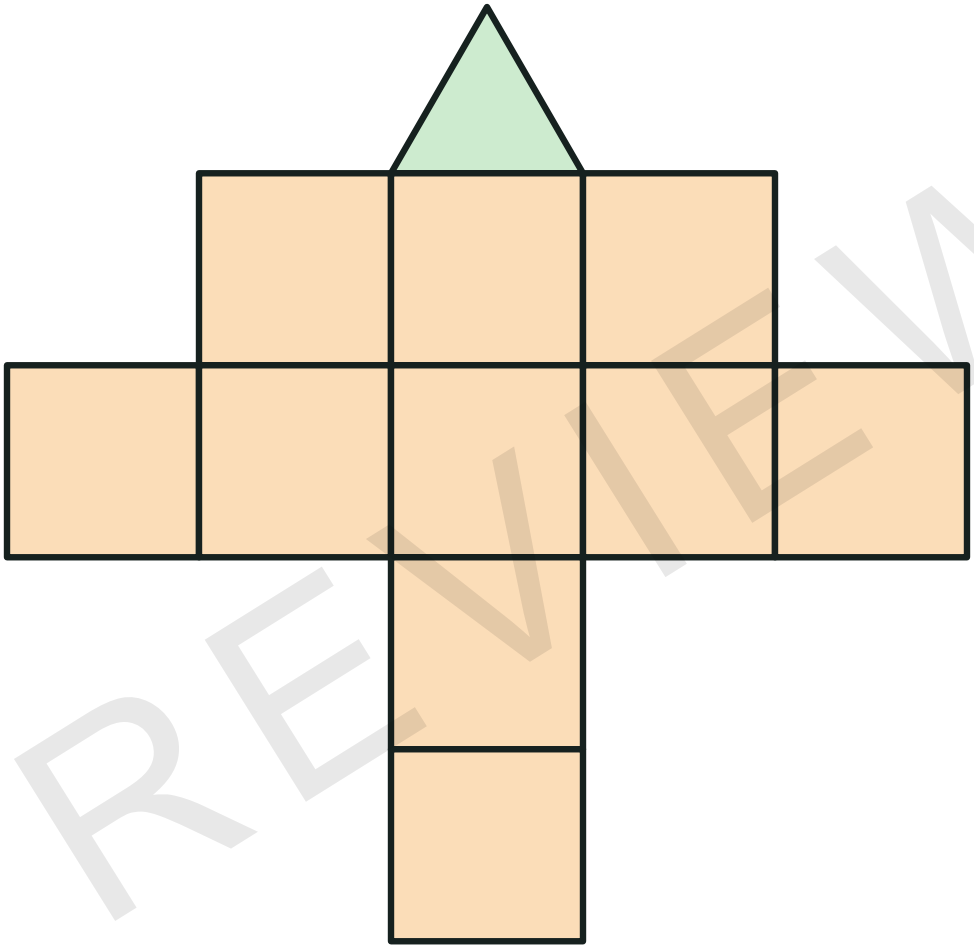


Tan rhombus

All

My name _____ Date _____

Cover each shape with the block that matches.



PREVIEW

How many of each block? Write the number.



Triangle



Square

All

05

Key, Data and Home

The answer key, a data sheet and graph that turn blocks placed right into a percent, a filled example, a family page and a phrase bank.

IN THIS SECTION

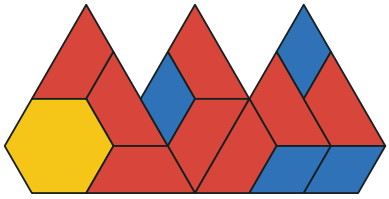
Answer Key (1 of 5) 55	Answer Key (2 of 5) 56	Answer Key (3 of 5) 57
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Percent Graph 61	Filled Example 62	Practice at Home 63
Phrase Bank 64		

PREVIEW

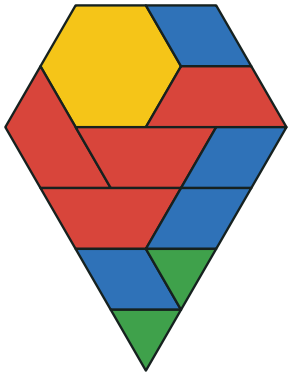
REFERENCE

Answer Key (2 of 5)

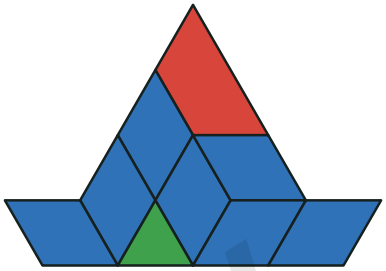
Mats 10–18, covered. Block counts are taken from the drawings.



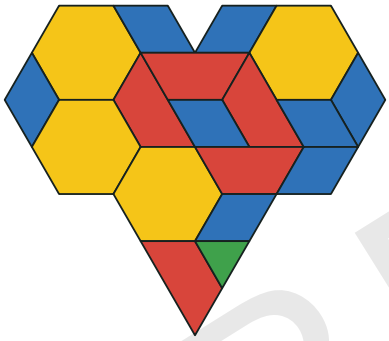
10 Crown
13 blocks: 1 hexagon, 8 trapezoids, 4 rhombuses



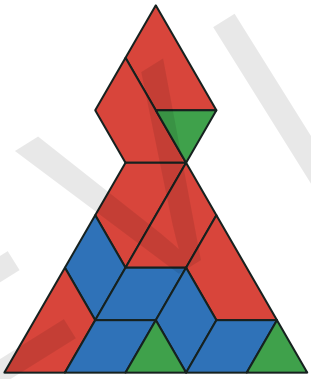
11 Ice Cream
11 blocks: 1 hexagon, 4 trapezoids, 4 rhombuses, 2 triangles



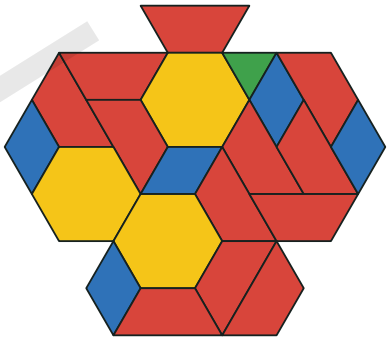
12 Party Hat
9 blocks: 1 trapezoid, 7 rhombuses, 1 triangle



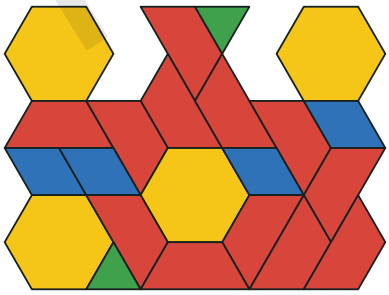
13 Heart
18 blocks: 4 hexagons, 5 trapezoids, 8 rhombuses, 1 triangle



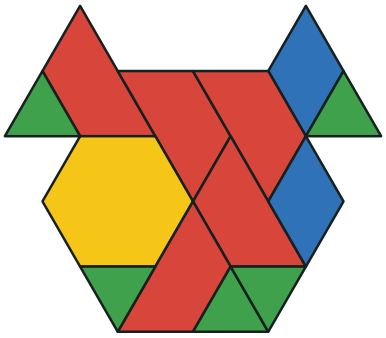
14 Tepee
14 blocks: 6 trapezoids, 5 rhombuses, 3 triangles



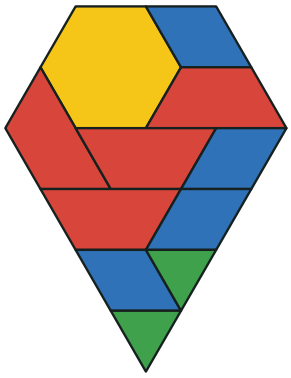
15 Butterfly
21 blocks: 3 hexagons, 12 trapezoids, 5 rhombuses, 1 triangle



16 Castle
22 blocks: 4 hexagons, 12 trapezoids, 4 rhombuses, 2 triangles



17 Cat
13 blocks: 1 hexagon, 5 trapezoids, 2 rhombuses, 5 triangles



18 Gem
11 blocks: 1 hexagon, 4 trapezoids, 4 rhombuses, 2 triangles

PREVIEW

TRACKER

Percent Graph

Fourteen sessions across, 0 to 100 percent. One graph per student per task box.

STUDENT _____ TASK BOX _____ CRITERION (YOUR TEAM SETS IT) _____

PERCENT CORRECT · ONE DOT PER SESSION, THEN DRAW THE LINE



PREVIEW

A LEVEL CHANGE IS A BREAK IN THE LINE

When the level goes up, expect the percent to dip — that is a harder set, not a lost skill. Start a fresh line segment at each level change so the graph is read within a level, not across one.

SETTING THE CRITERION FIELD

This page prints no target and no typical rate. Write the criterion your team agreed to in the field above before the first session, from the goal on the data sheet (page 60), so every dot is read against the same line.

BRINGING THIS PAGE TO A MEETING

A line is easier to read across a table than a column of percents. Copy or screenshot this page for a progress report or a family conference; the raw rows stay on the data sheet.

THREE FLAT SESSIONS

Three sessions in a row flat or falling within one level is a reason to read the help column and the notes on the data sheet, not a reason to wait for a fourth. This page counts what is plotted; it does not decide what a flat line means.