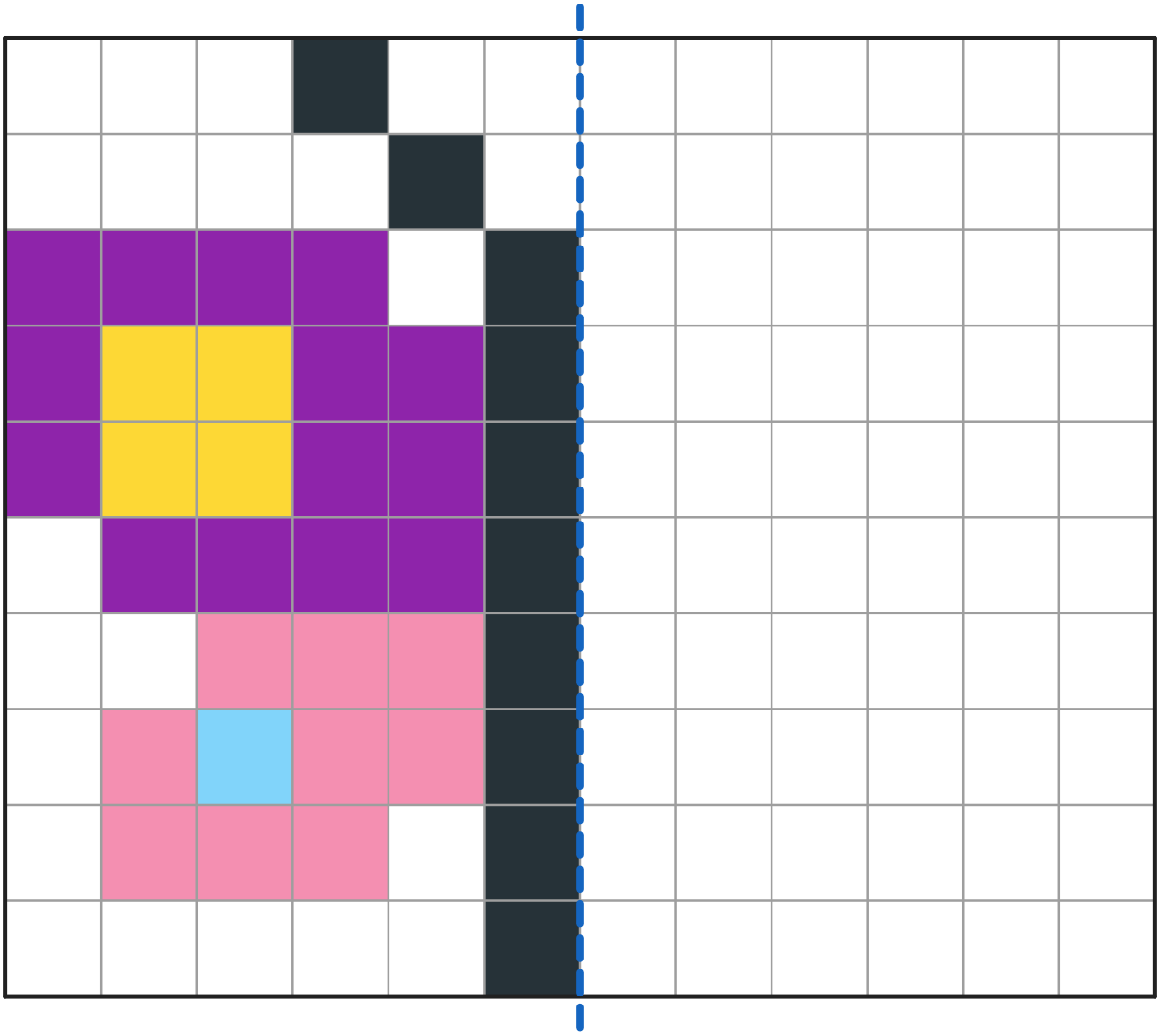
Finish the Butterfly: Symmetry Coloring

Name: _____ Date: _____

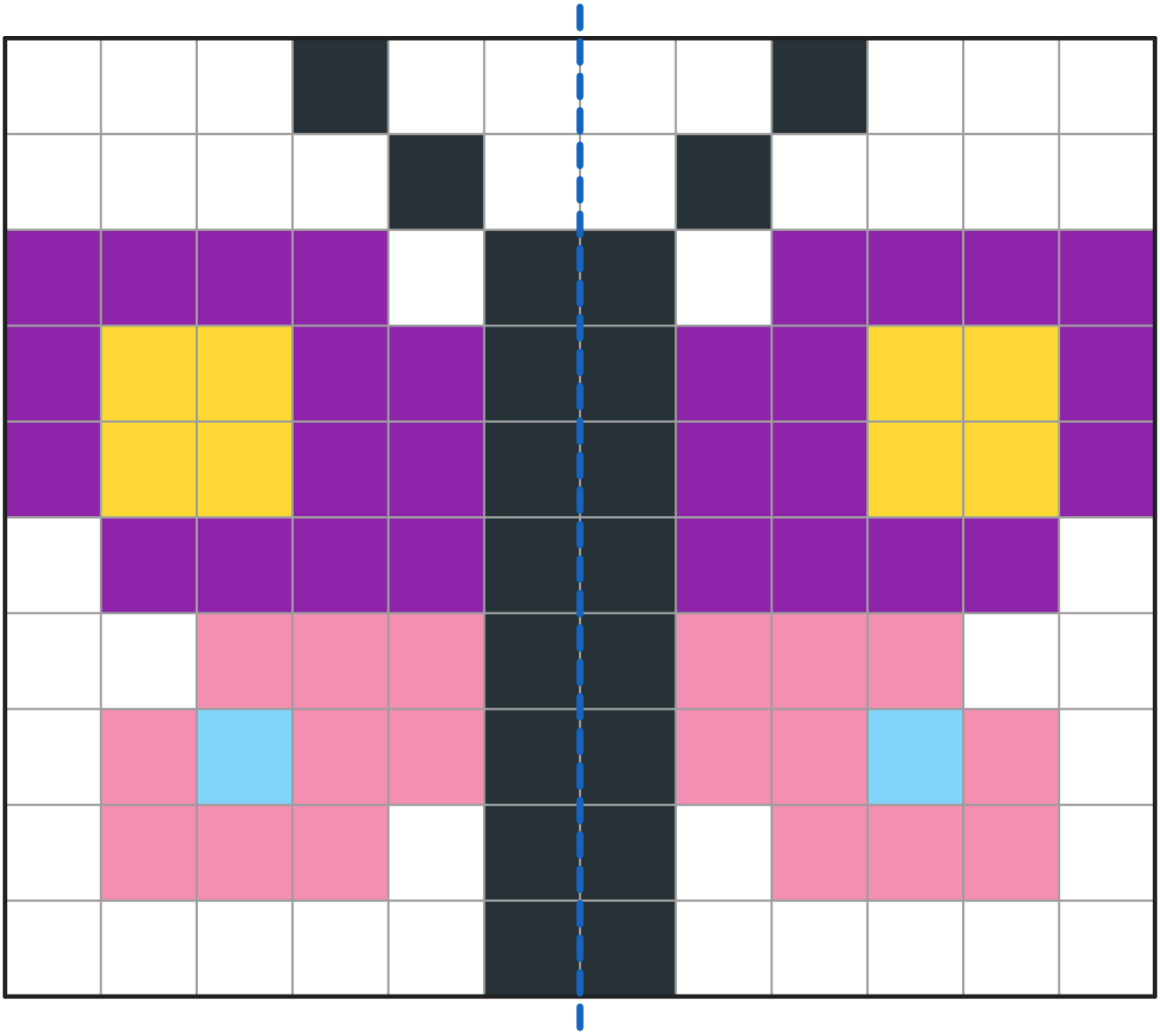
Color the squares on the right side so they match the left side, like a mirror. The dashed line is the line of symmetry.



Finish the Butterfly: Symmetry Coloring

Answer Key

Color the squares on the right side so they match the left side, like a mirror. The dashed line is the line of symmetry.

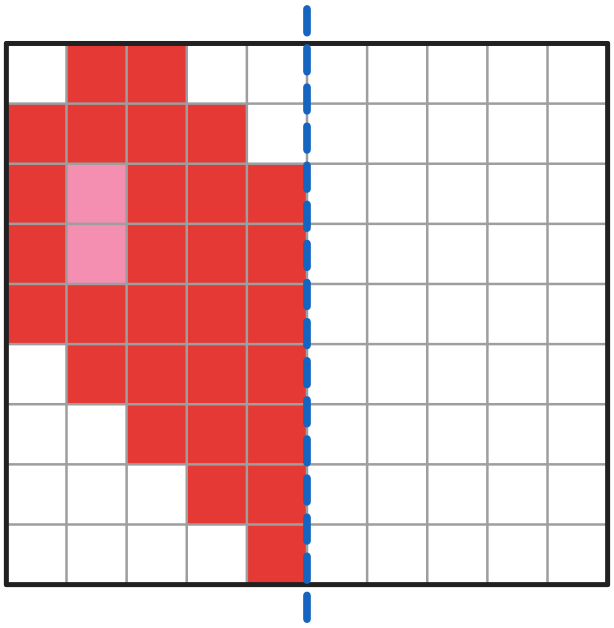


Mirror Squares: Heart and Apple Tree

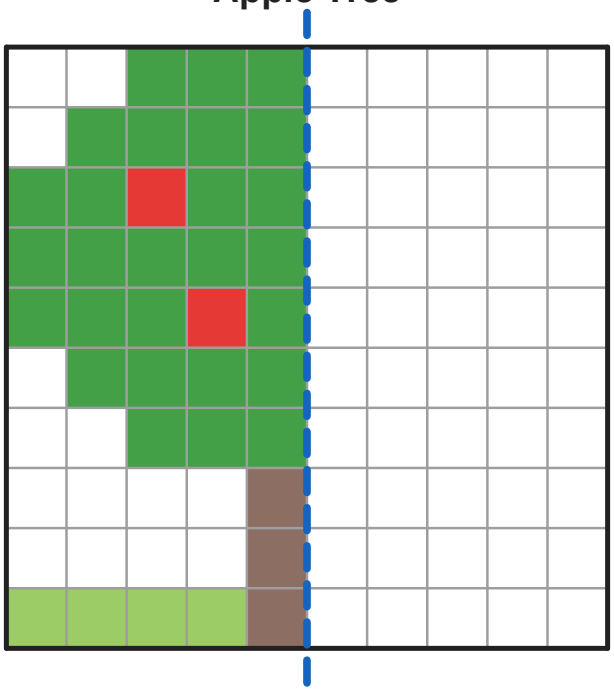
Name: _____ Date: _____

Copy each colored square to the other side of the dashed line so the heart and the tree are the same on both sides.

Heart



Apple Tree

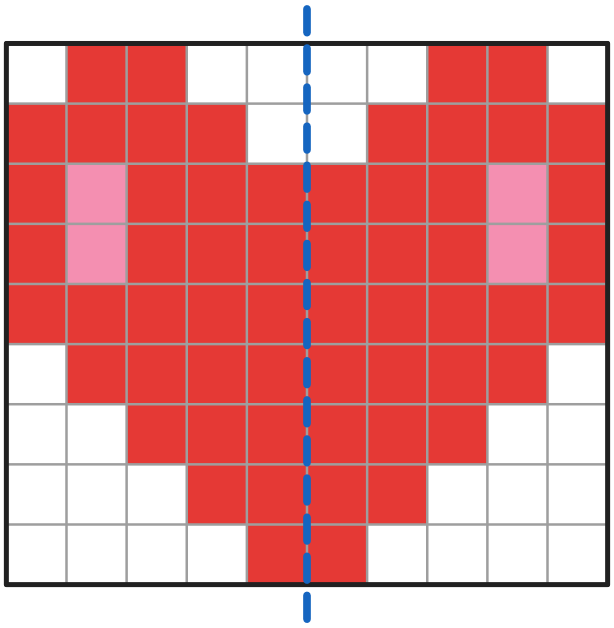


Mirror Squares: Heart and Apple Tree

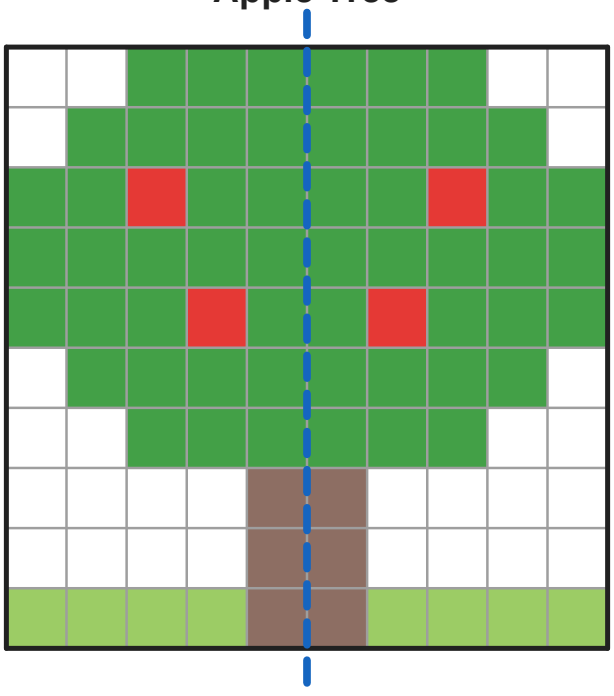
Answer Key

Copy each colored square to the other side of the dashed line so the heart and the tree are the same on both sides.

Heart



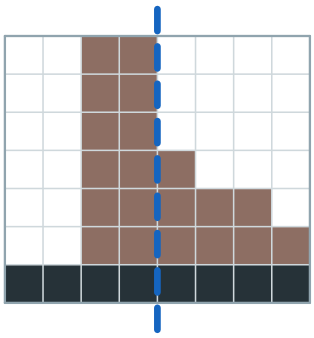
Apple Tree



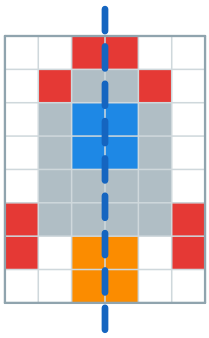
Is It Symmetrical? Yes or No

Name: _____ Date: _____

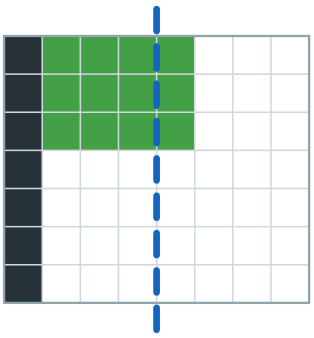
Look at each picture and its dashed line. Are both sides the same, like a mirror? Circle Yes or No.



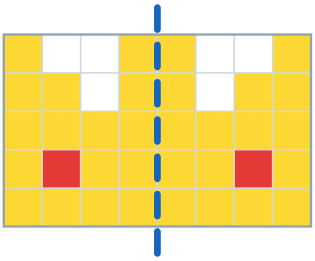
Yes No



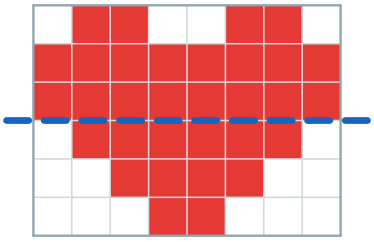
Yes No



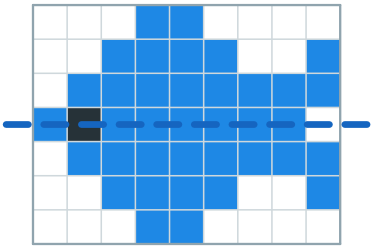
Yes No



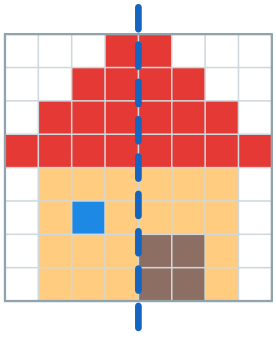
Yes No



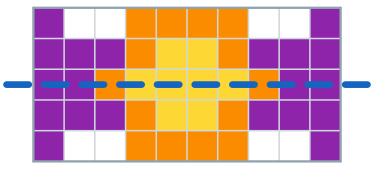
Yes No



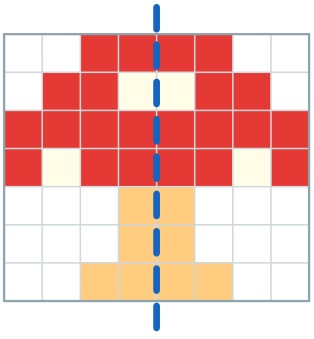
Yes No



Yes No



Yes No

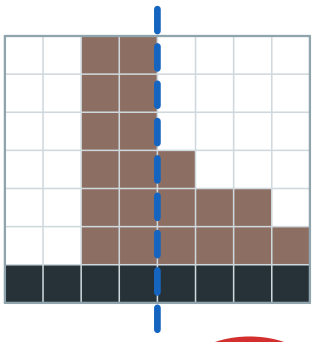


Yes No

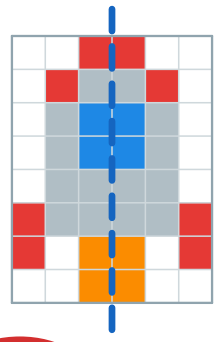
Is It Symmetrical? Yes or No

Answer Key

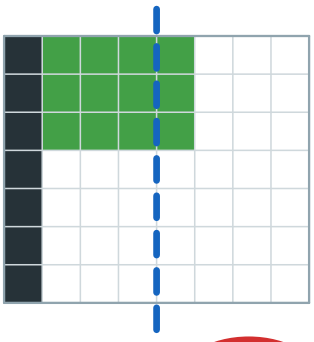
Look at each picture and its dashed line. Are both sides the same, like a mirror? Circle Yes or No.



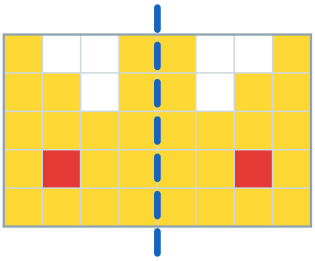
Yes **No**



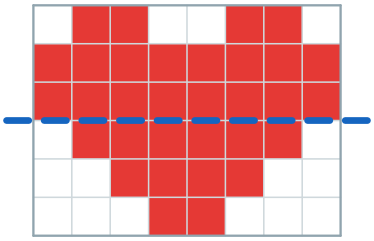
Yes No



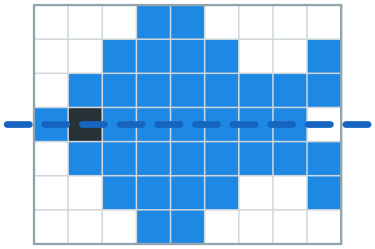
Yes **No**



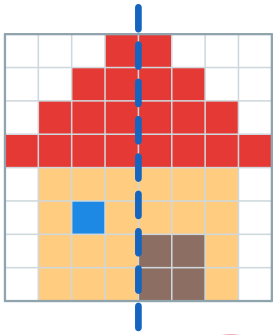
Yes No



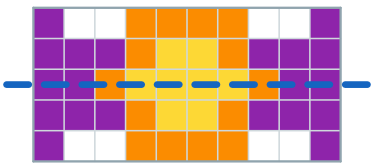
Yes **No**



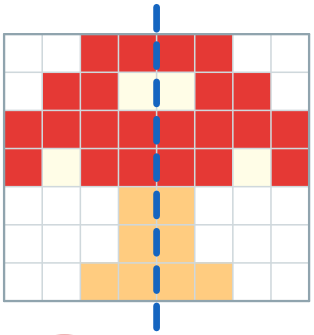
Yes No



Yes **No**



Yes No

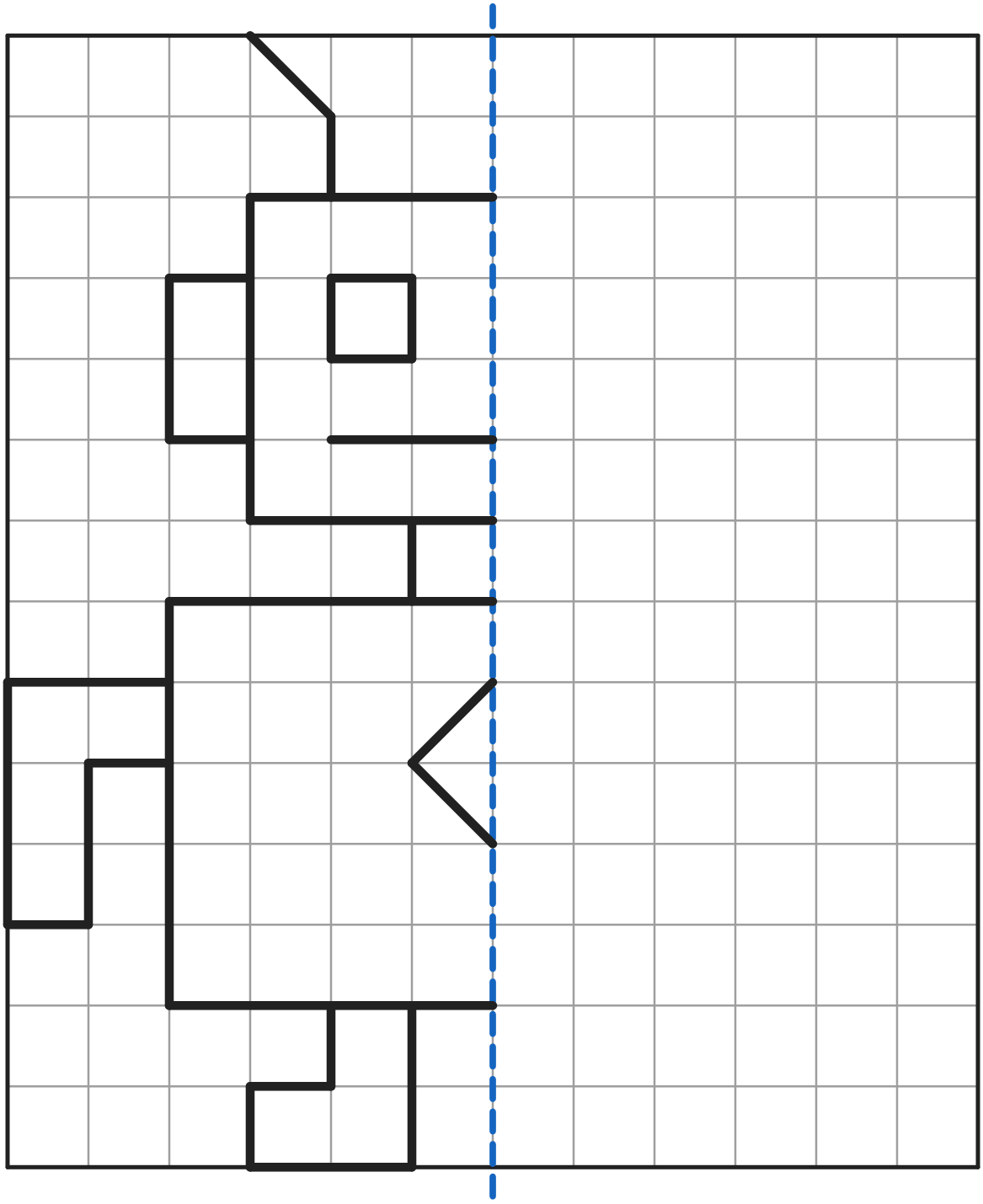


Yes No

Draw the Other Half: Robot

Name: _____ Date: _____

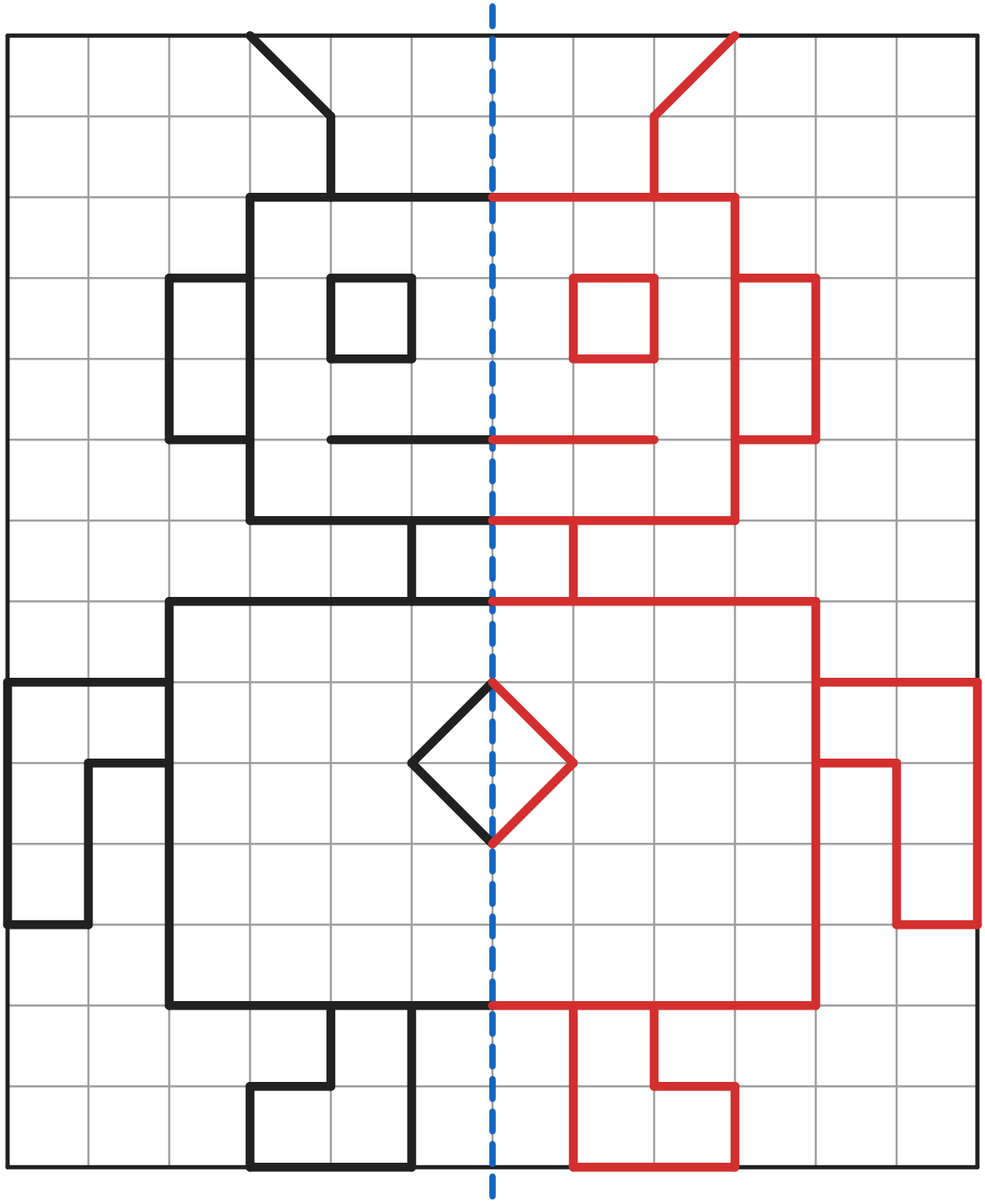
Draw the other half of the robot. Count the squares from the dashed line so every line lands on the matching dot of the grid.



Draw the Other Half: Robot

Answer Key

Draw the other half of the robot. Count the squares from the dashed line so every line lands on the matching dot of the grid.

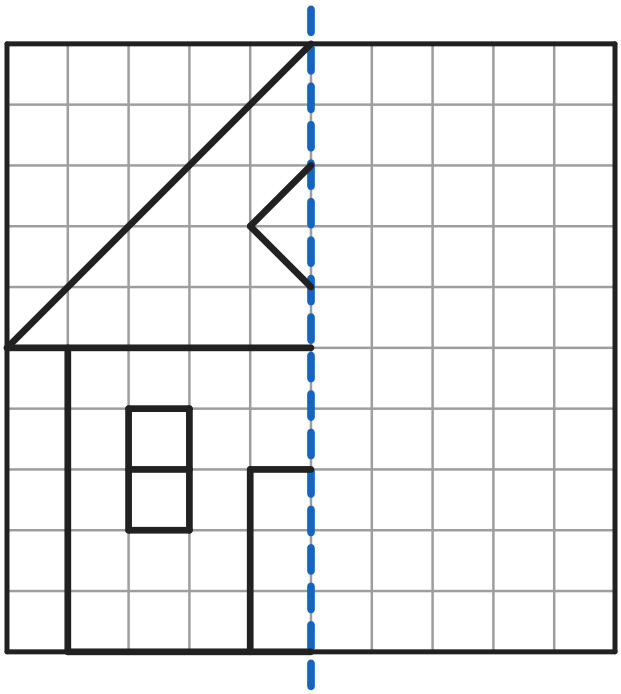


Symmetry Drawing: House and Rocket

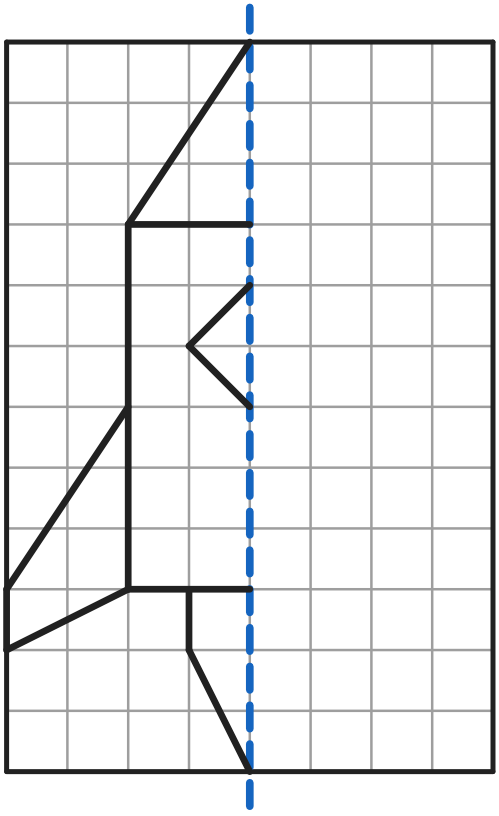
Name: _____ Date: _____

Finish each picture: draw the missing half on the other side of the dashed line. Use the grid to count squares.

House



Rocket

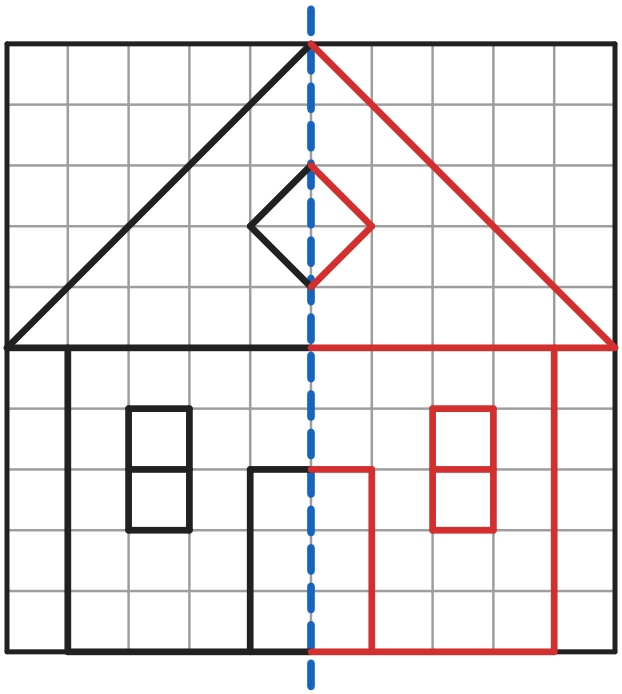


Symmetry Drawing: House and Rocket

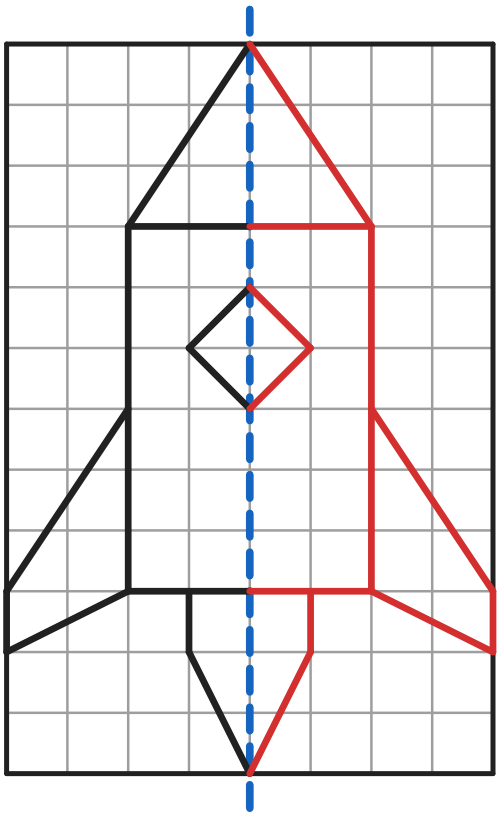
Answer Key

Finish each picture: draw the missing half on the other side of the dashed line. Use the grid to count squares.

House



Rocket

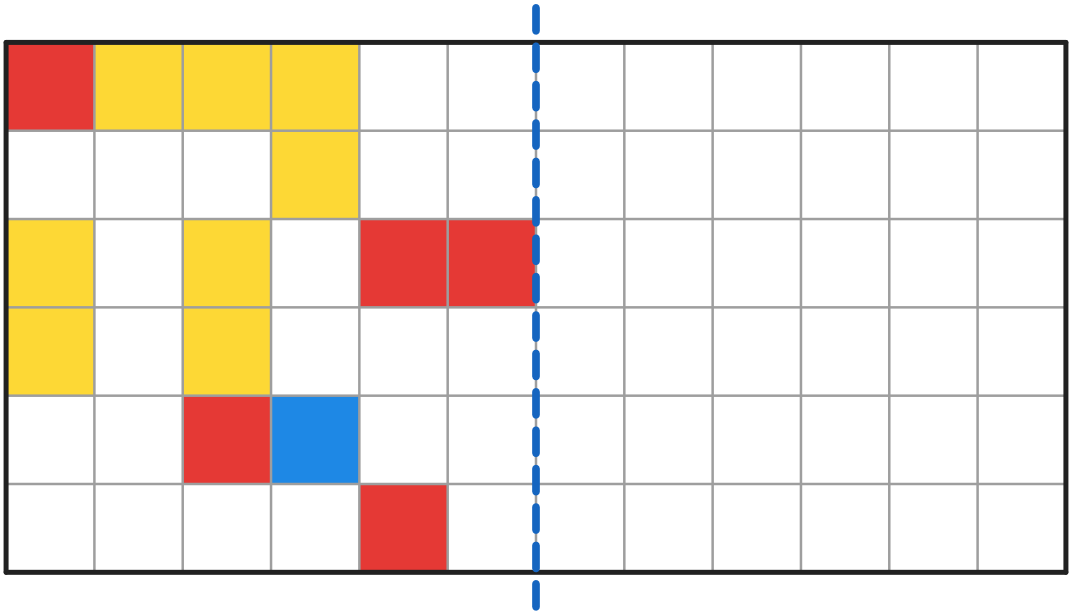


Mirror Mosaic Patterns: Color the Squares

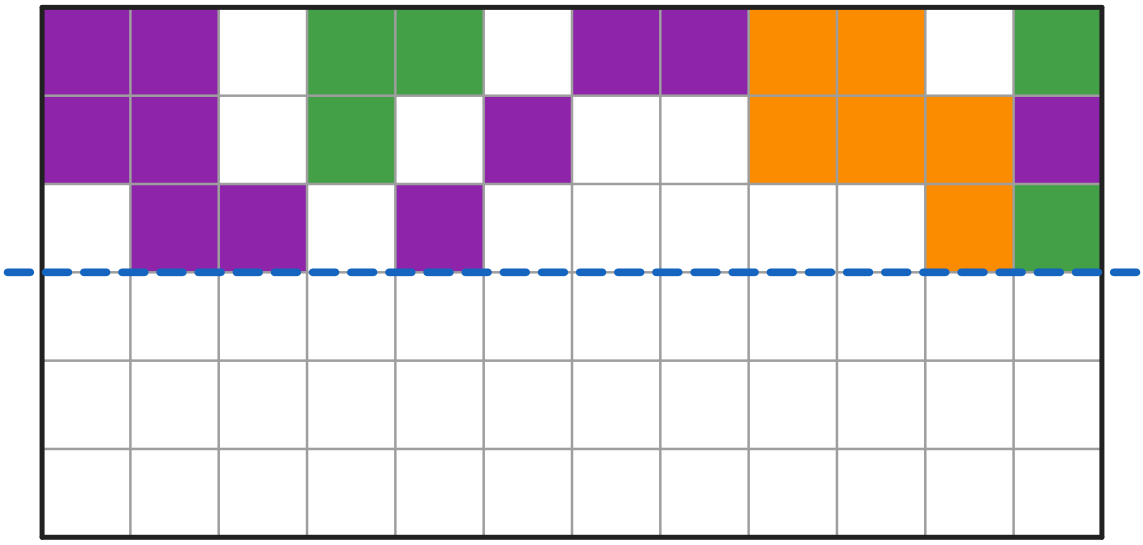
Name: _____ Date: _____

Color the empty side of each grid so it is a mirror image of the colored side. Check every square across the dashed line.

Pattern 1: vertical line



Pattern 2: horizontal line

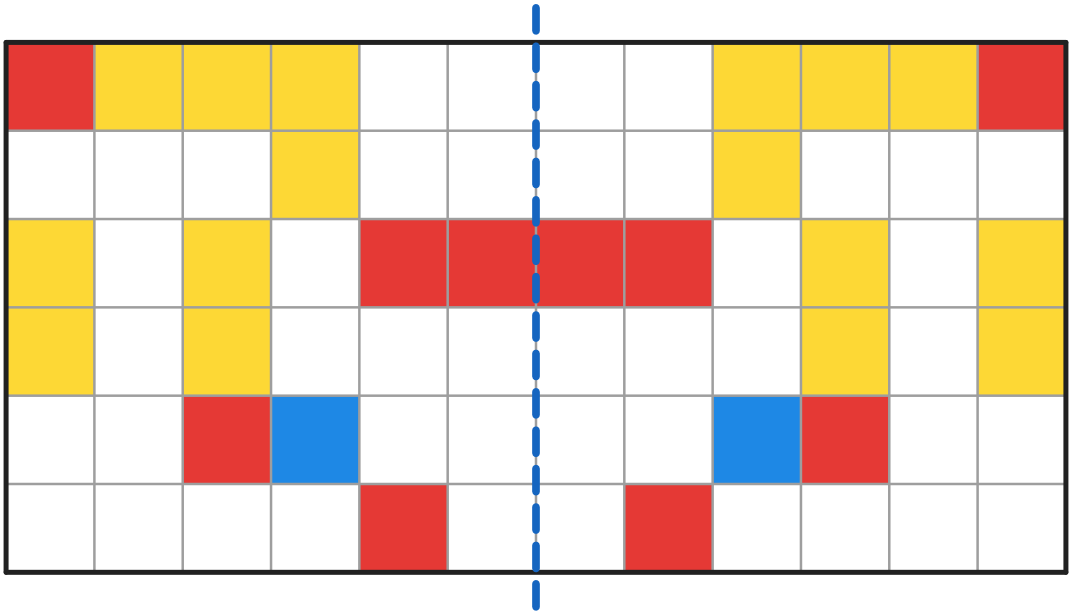


Mirror Mosaic Patterns: Color the Squares

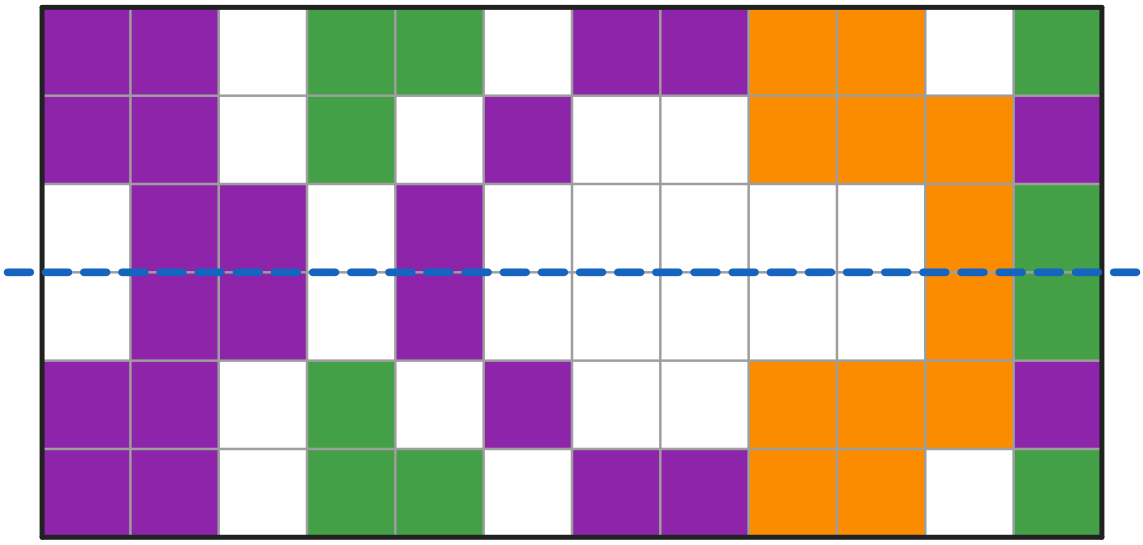
Answer Key

Color the empty side of each grid so it is a mirror image of the colored side. Check every square across the dashed line.

Pattern 1: vertical line



Pattern 2: horizontal line

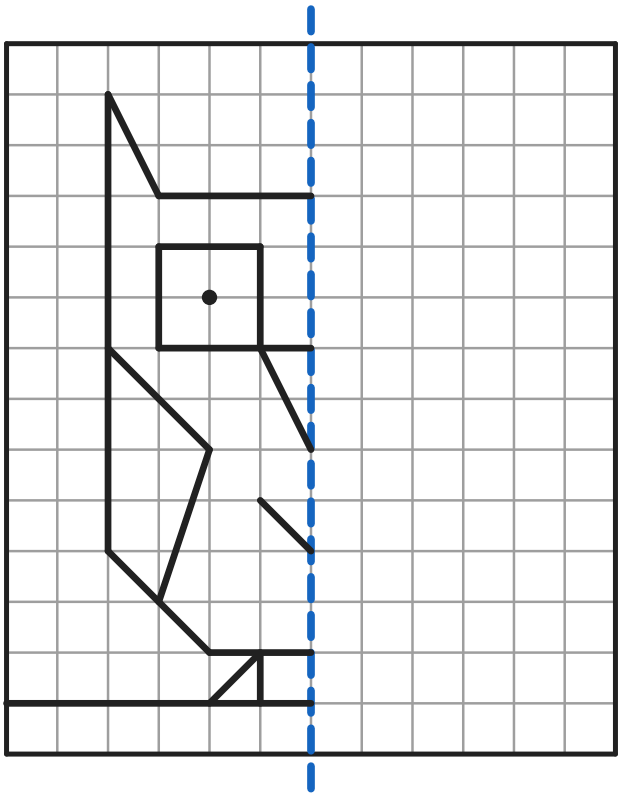


Mirror Drawing: Owl and Party Mask

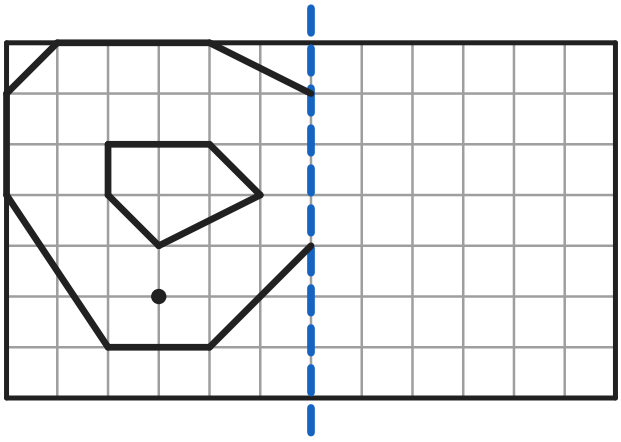
Name: _____ Date: _____

Draw the missing half of the owl and the party mask. Match every line and dot on the other side of the dashed line.

Owl on a Branch



Party Mask

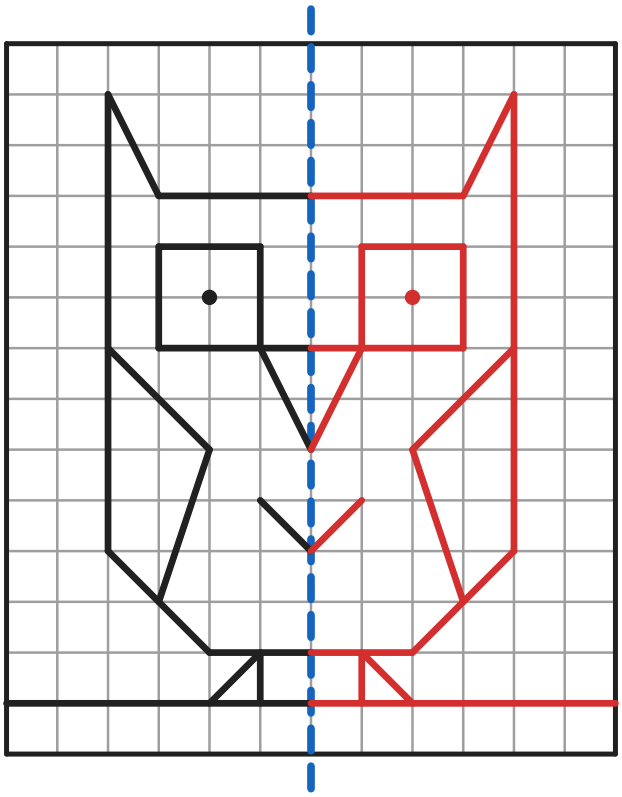


Mirror Drawing: Owl and Party Mask

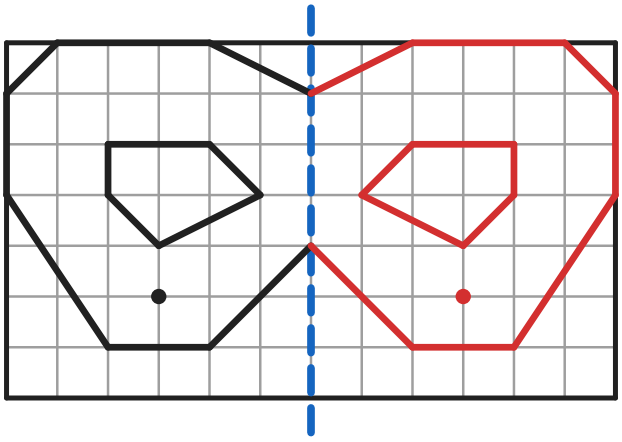
Answer Key

Draw the missing half of the owl and the party mask. Match every line and dot on the other side of the dashed line.

Owl on a Branch



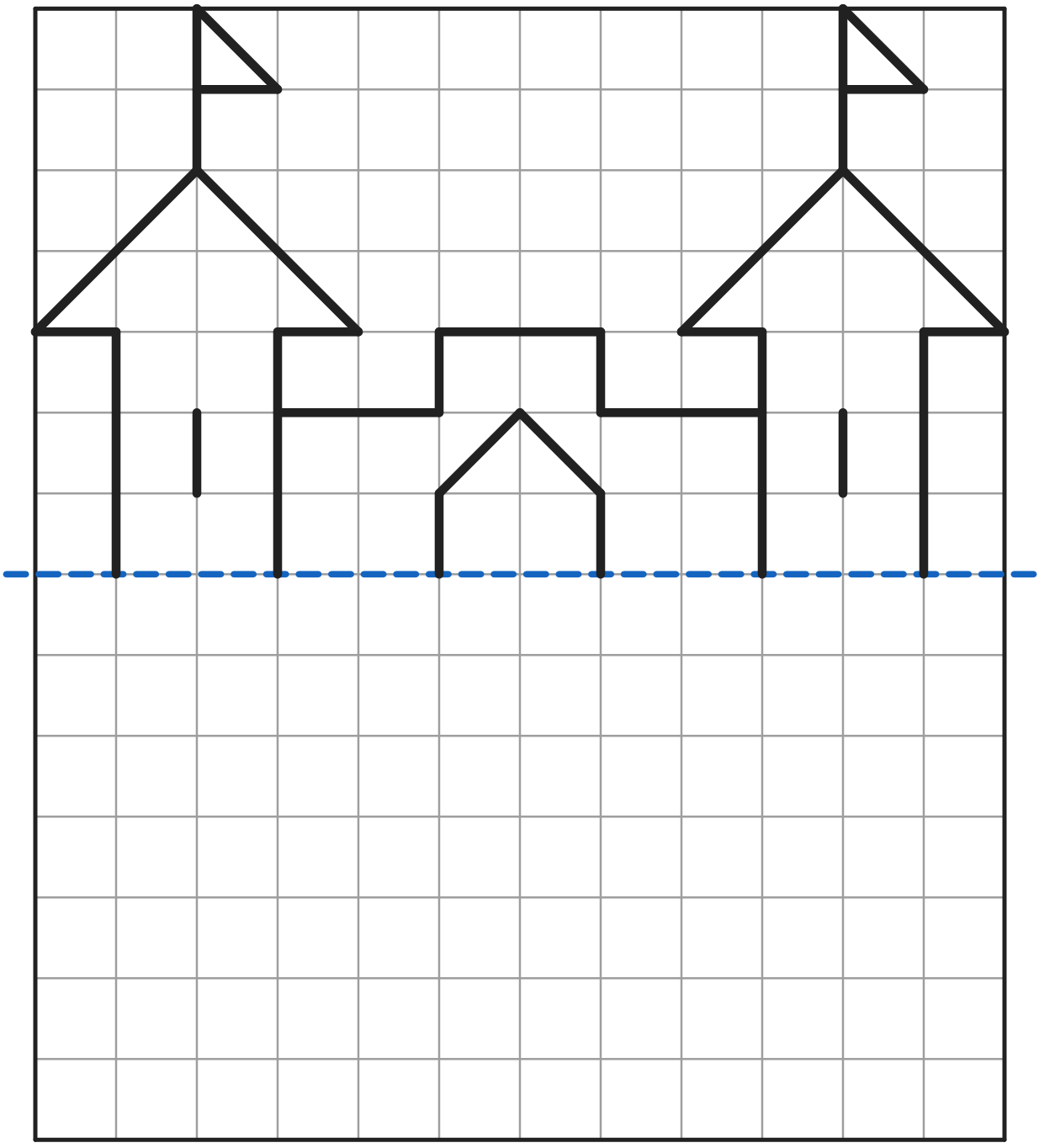
Party Mask



Castle Reflection: Horizontal Line of Symmetry

Name: _____ Date: _____

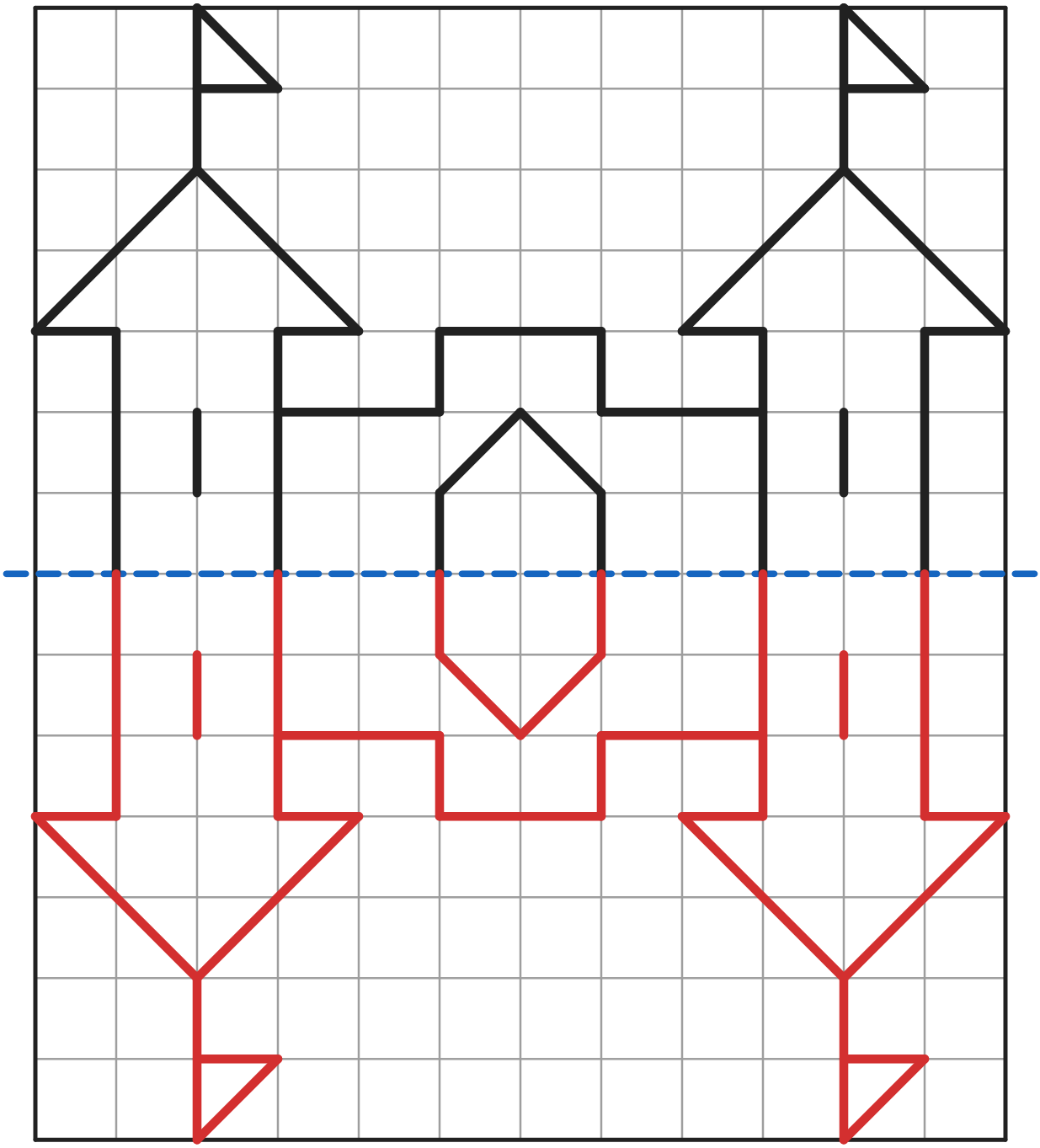
The dashed line is the edge of a lake. Draw the castle's reflection in the water, upside down, below the line.



Castle Reflection: Horizontal Line of Symmetry

Answer Key

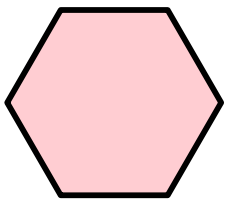
The dashed line is the edge of a lake. Draw the castle's reflection in the water, upside down, below the line.



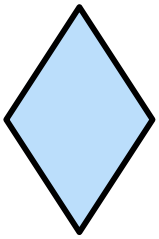
Draw the Lines of Symmetry: Shapes

Name: _____ Date: _____

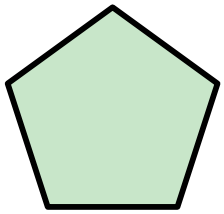
Draw every line of symmetry you can find in each shape. Then write how many lines it has. Some shapes have none!



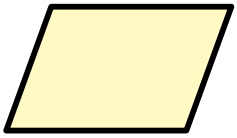
Lines: _____



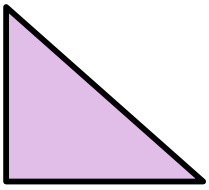
Lines: _____



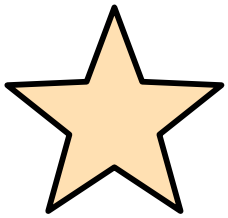
Lines: _____



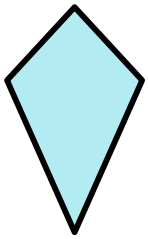
Lines: _____



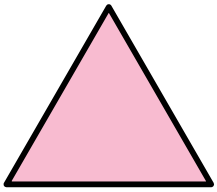
Lines: _____



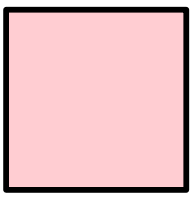
Lines: _____



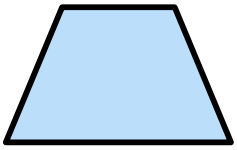
Lines: _____



Lines: _____

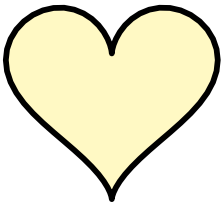


Lines: _____



Lines: _____

Lines: _____

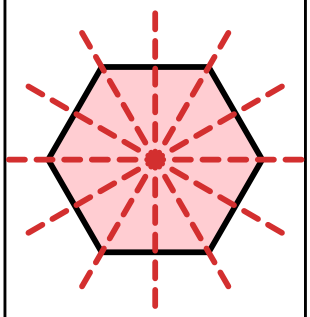


Lines: _____

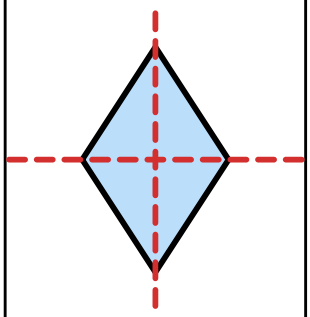
Draw the Lines of Symmetry: Shapes

Answer Key

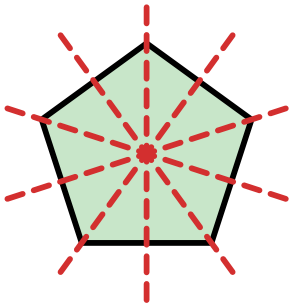
Draw every line of symmetry you can find in each shape. Then write how many lines it has. Some shapes have none!



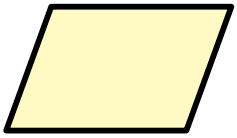
Lines: 6



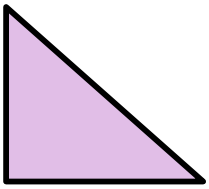
Lines: 2



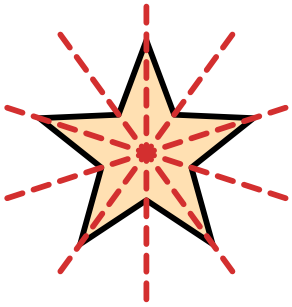
Lines: 5



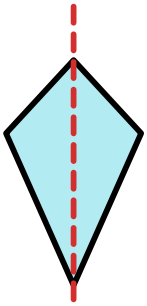
Lines: 0



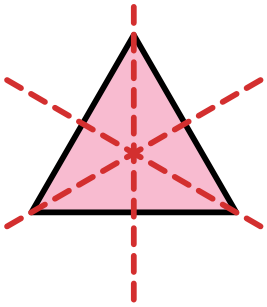
Lines: 0



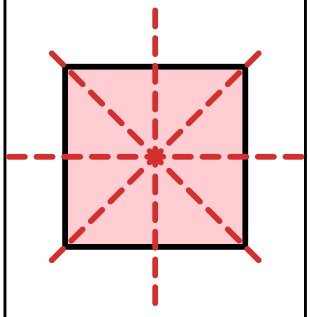
Lines: 5



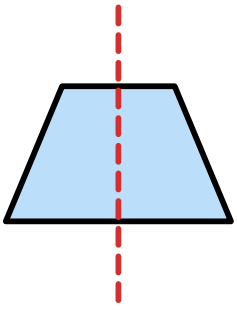
Lines: 1



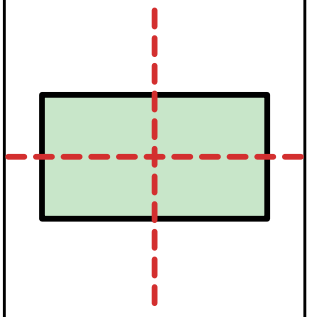
Lines: 3



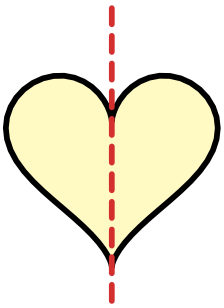
Lines: 4



Lines: 1



Lines: 2



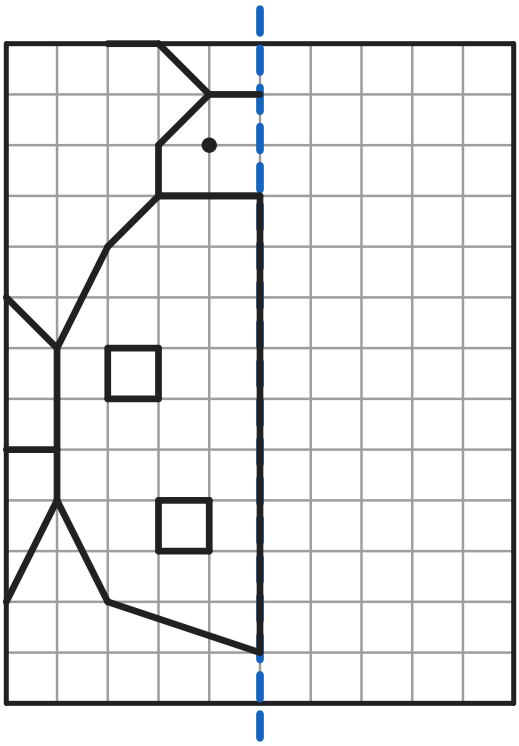
Lines: 1

Vertical and Horizontal Symmetry: Beetle and Fish

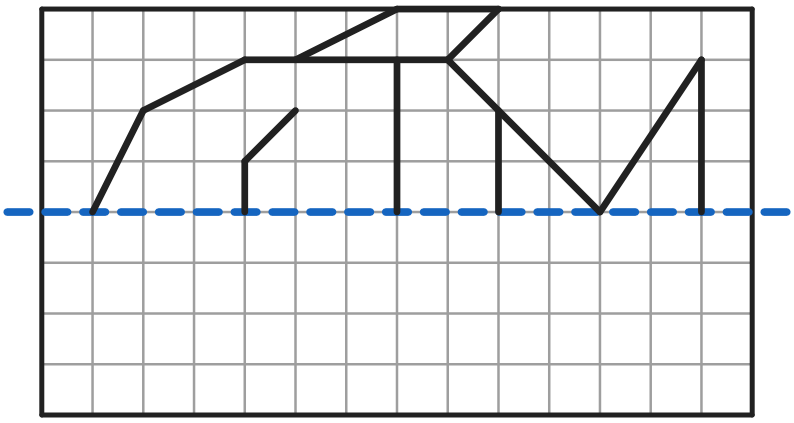
Name: _____ Date: _____

The beetle has a vertical line of symmetry and the fish a horizontal one. Draw the missing half of each picture.

Beetle (vertical line)



Fish (horizontal line)

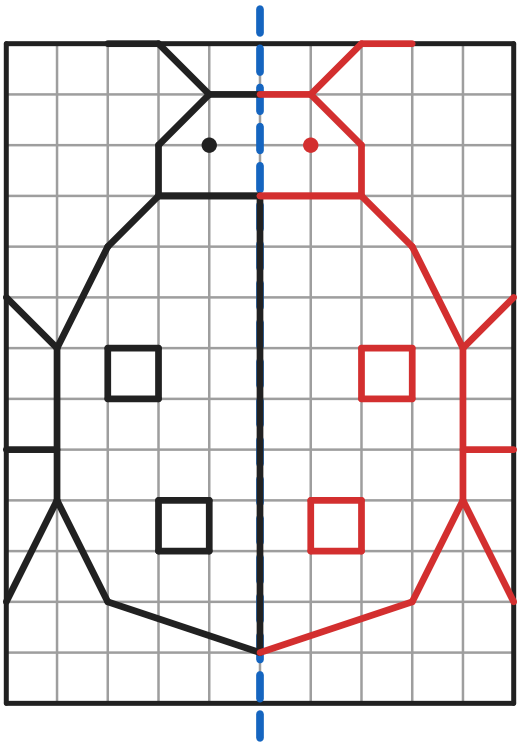


Vertical and Horizontal Symmetry: Beetle and Fish

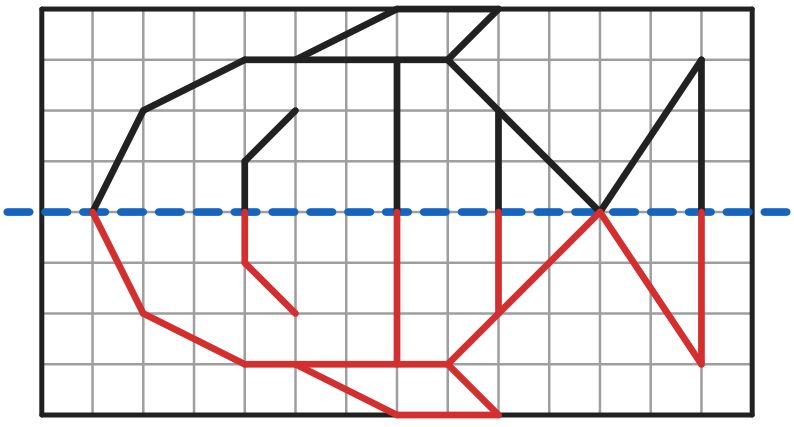
Answer Key

The beetle has a vertical line of symmetry and the fish a horizontal one. Draw the missing half of each picture.

Beetle (vertical line)



Fish (horizontal line)



Lines of Symmetry in Letters

Name: _____ Date: _____

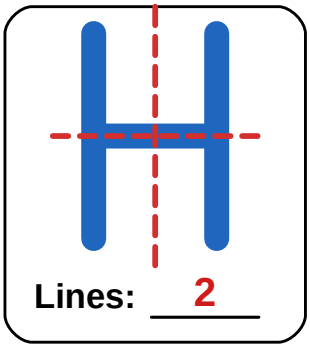
Draw the lines of symmetry on each capital letter and write how many it has: 0, 1 or 2.

H **Lines:** _____	S **Lines:** _____	X **Lines:** _____	N **Lines:** _____
Y **Lines:** _____	O **Lines:** _____	K **Lines:** _____	Z **Lines:** _____
E **Lines:** _____	D **Lines:** _____	M **Lines:** _____	T **Lines:** _____
B **Lines:** _____	A **Lines:** _____	C **Lines:** _____	F **Lines:** _____

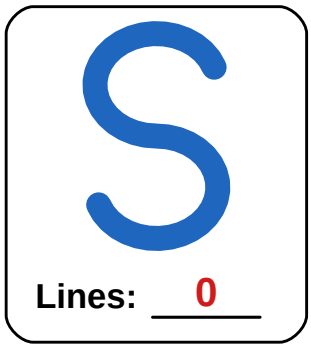
Lines of Symmetry in Letters

Answer Key

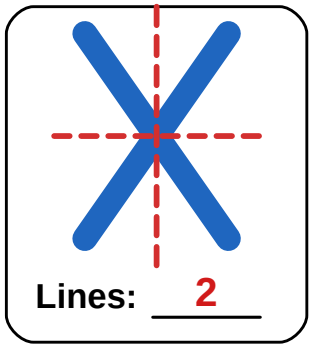
Draw the lines of symmetry on each capital letter and write how many it has: 0, 1 or 2.



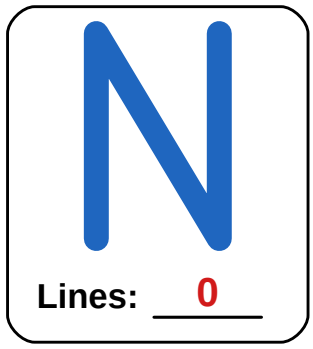
Lines: 2



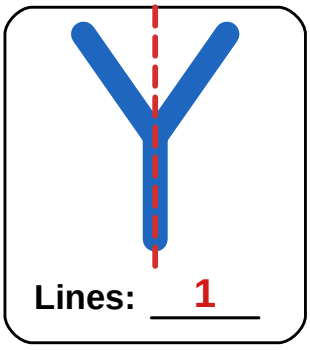
Lines: 0



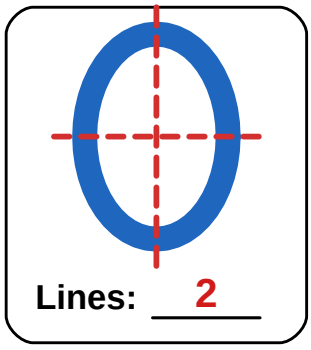
Lines: 2



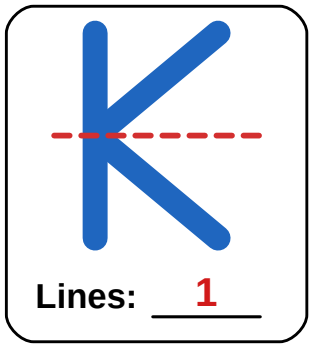
Lines: 0



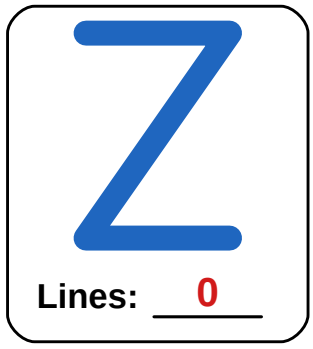
Lines: 1



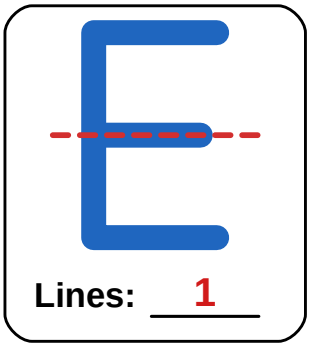
Lines: 2



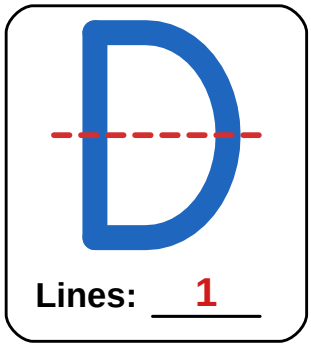
Lines: 1



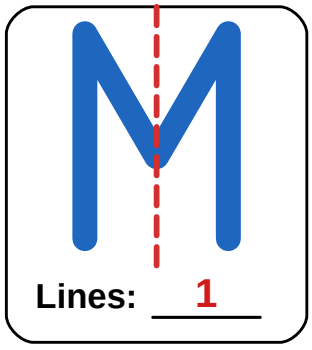
Lines: 0



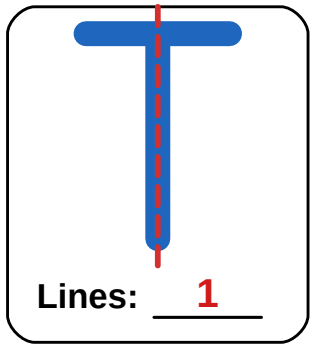
Lines: 1



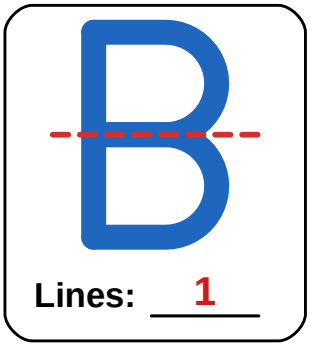
Lines: 1



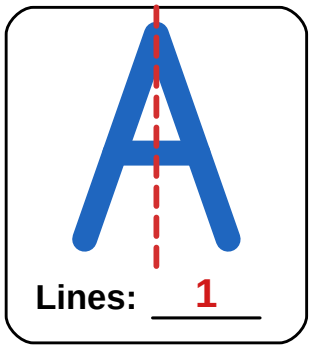
Lines: 1



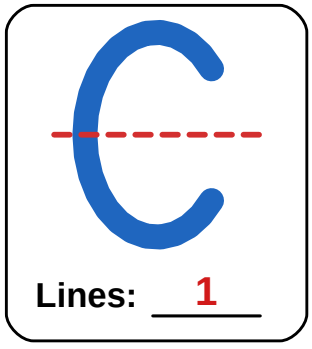
Lines: 1



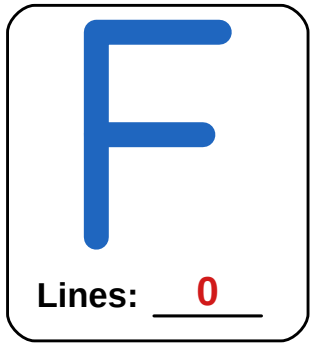
Lines: 1



Lines: 1



Lines: 1

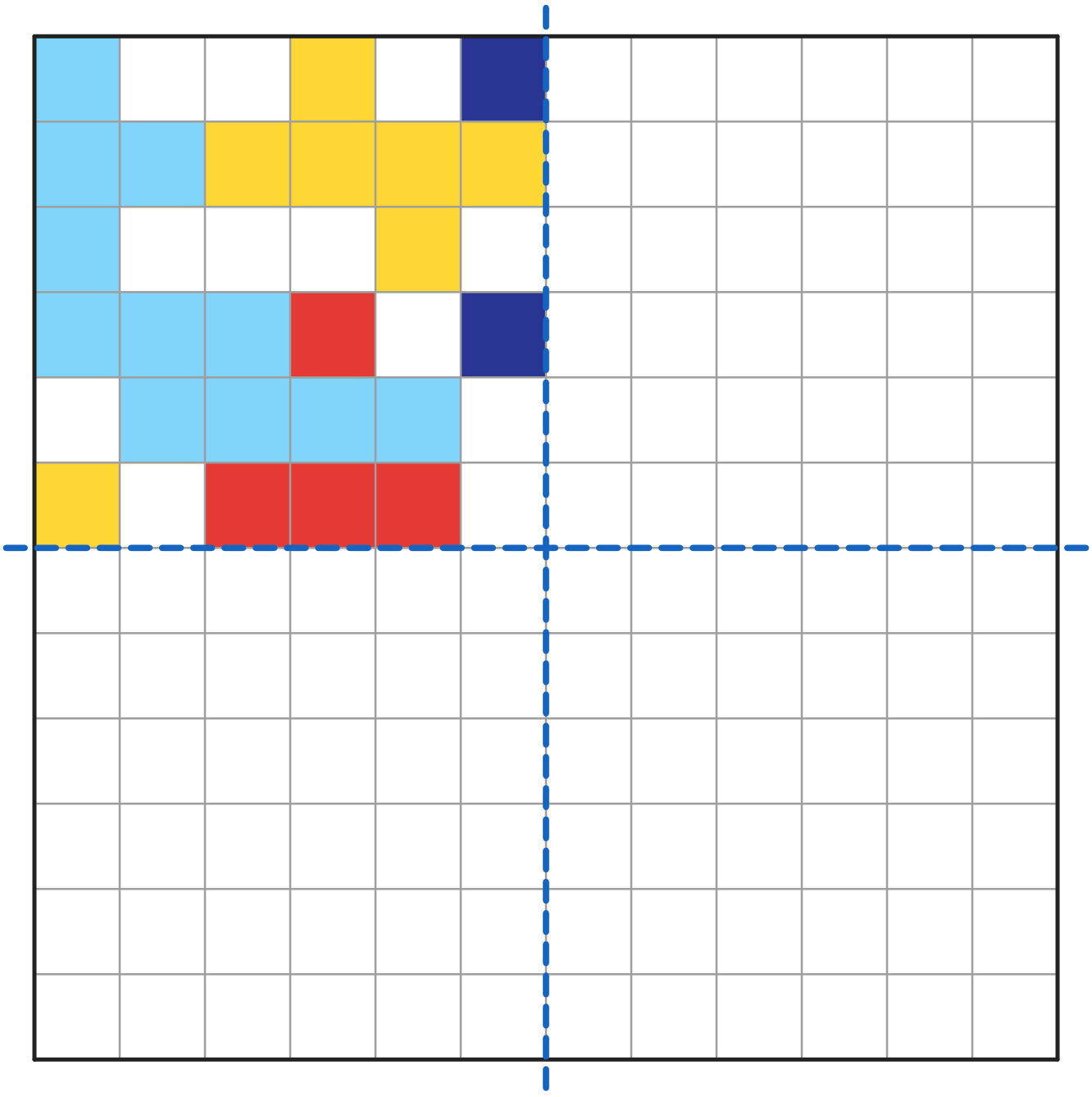


Lines: 0

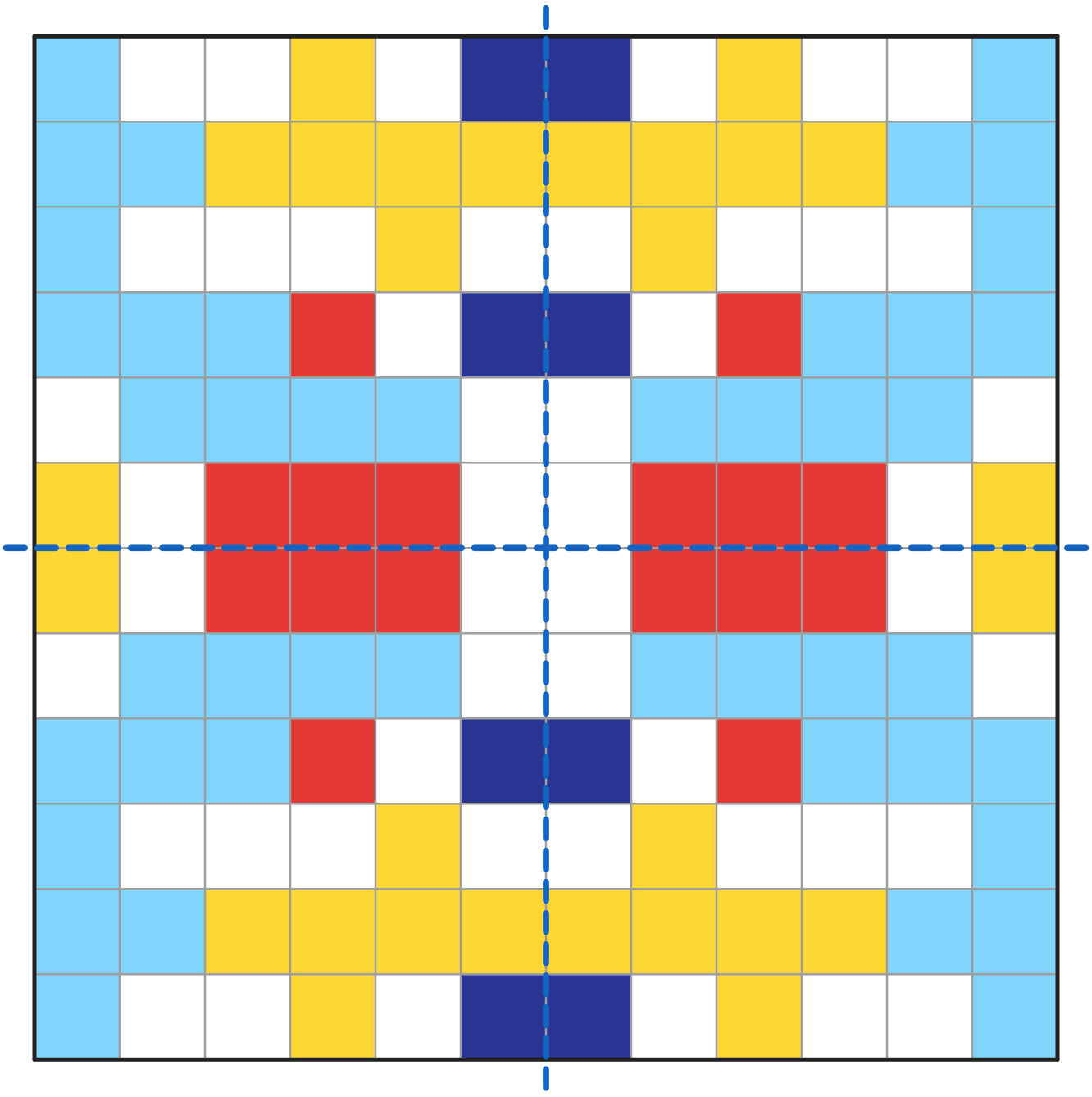
Four-Way Symmetry: Quilt Block

Name: _____ Date: _____

This quilt block has two lines of symmetry. Mirror the colored corner across both dashed lines to fill all four parts.



Four-Way Symmetry: Quilt Block

Answer Key

This quilt block has two lines of symmetry. Mirror the colored corner across both dashed lines to fill all four parts.