G4(a)

Use a mirror to solve these problems.

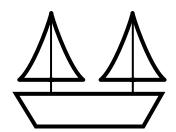
Can you see a full moon? _____

Can you fix the flat tire? _____



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Can you see a boat with three sails? _____



Can you see a stick-figure holding two flags? _____



Can you see the dancer jump? _____



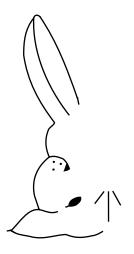
Can you see the boy smile? ____



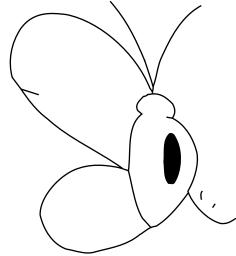
Can you read Boris's message? _____

Use these patterns and a mirror to see each of the designs on Worksheet G4(c)

1



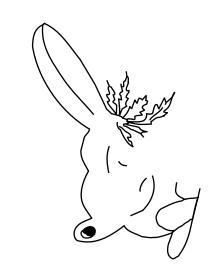
2



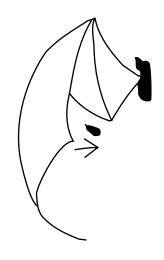
3

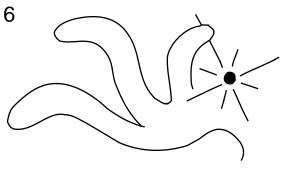


4

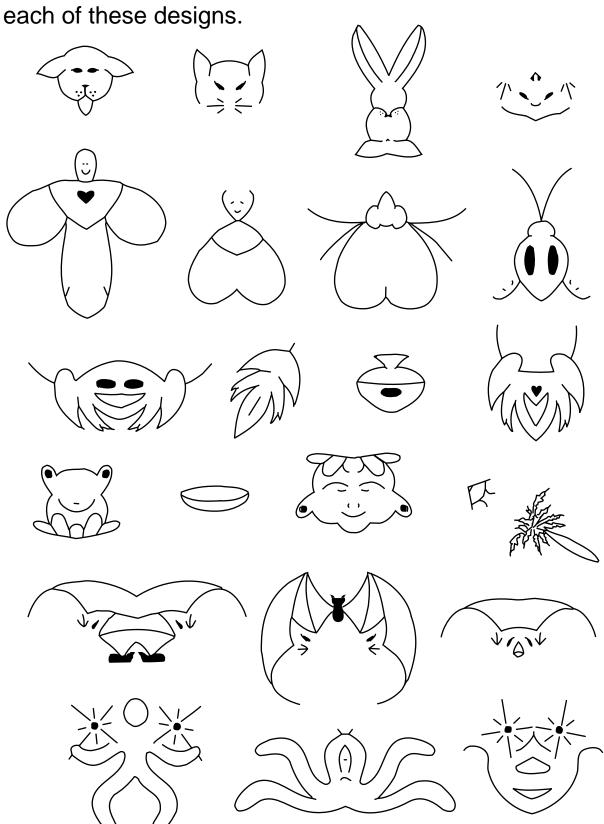


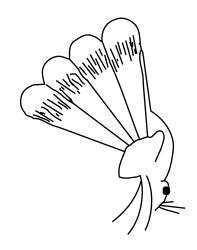
5

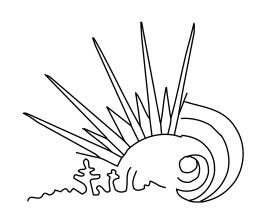




Use the patterns on Worksheet G4(b) and a mirror to see each of these designs.







Which of these designs can be seen using a mirror and one of the patterns above?

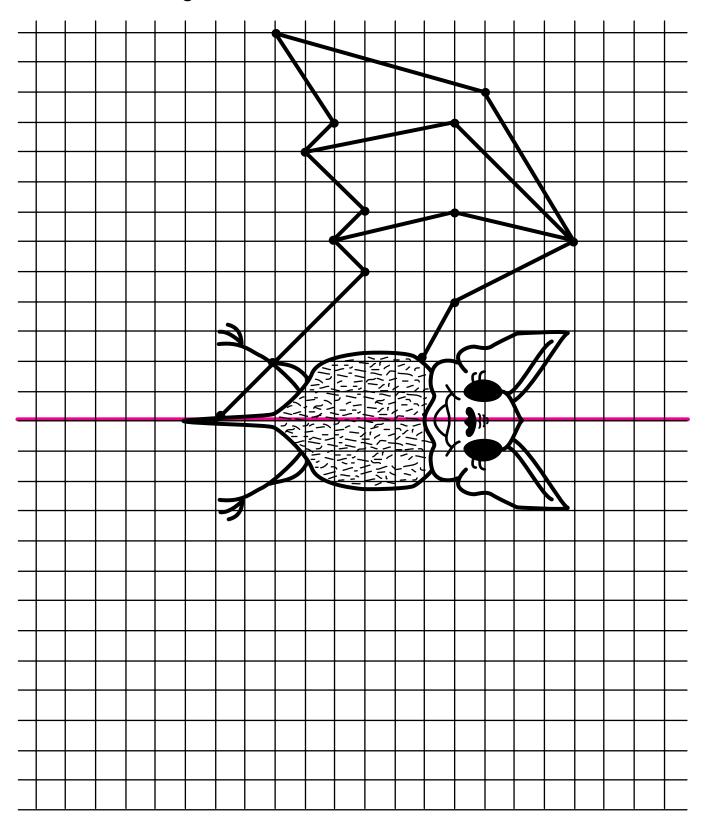
- 1. Clamshell _____
- 2. Daisy _____
- 3. Mouse _____
- 4. Snowman _____
- 5. Hand Fan _____

- 6. Spiral _____
- 7. Full Sun _____
- 8. Snowflake _____
- 9. Sunset _____
- 10. Joker's Face _____

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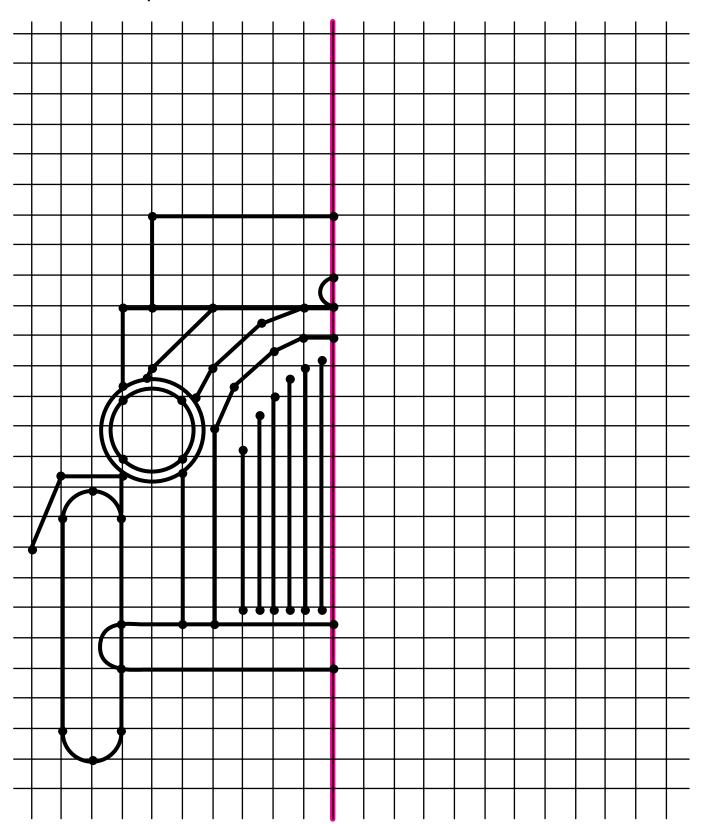


Use a mirror placed on the red line to reflect; then draw the bat's other wing.

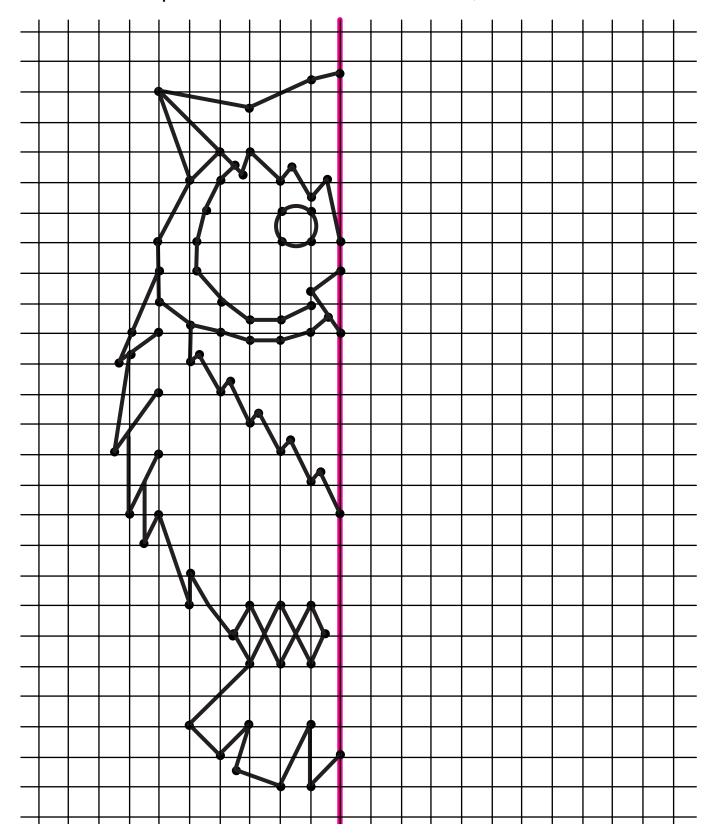


**

Use a mirror placed on the red line to reflect; then draw the car.



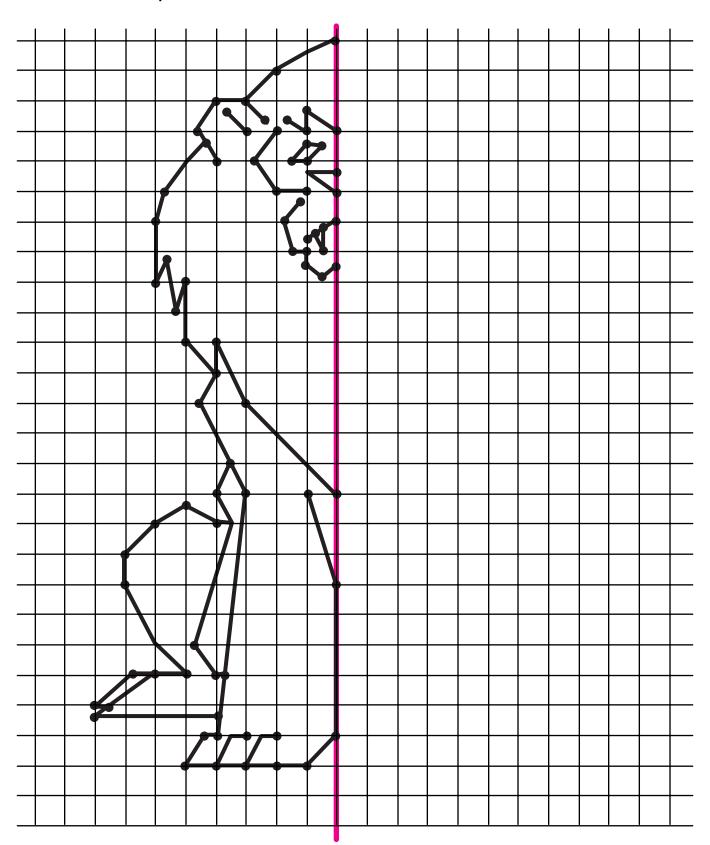
Use a mirror placed on the red line to reflect; then draw the owl.



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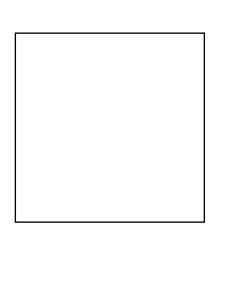


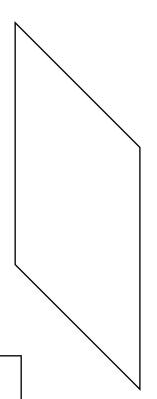
Use a mirror placed on the red line to reflect; then draw the lion.

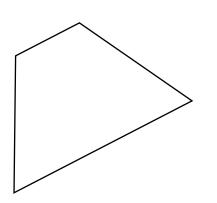


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INallie	

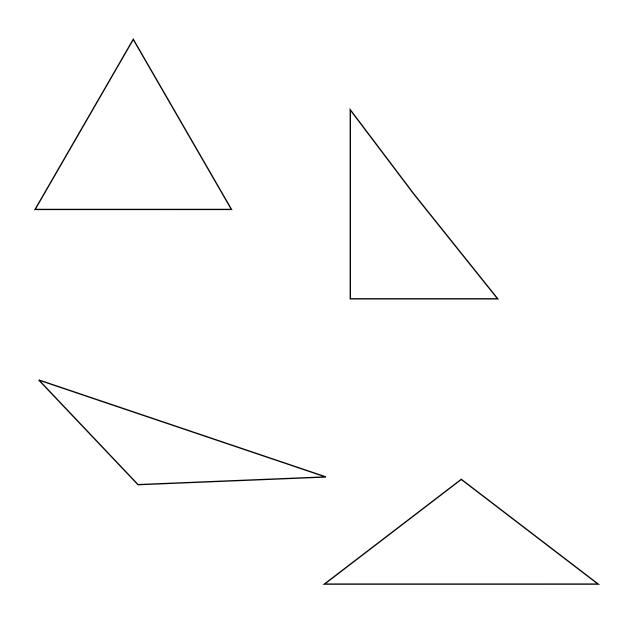
Draw the lines of symmetry of each shape. Check your work with a mirror.





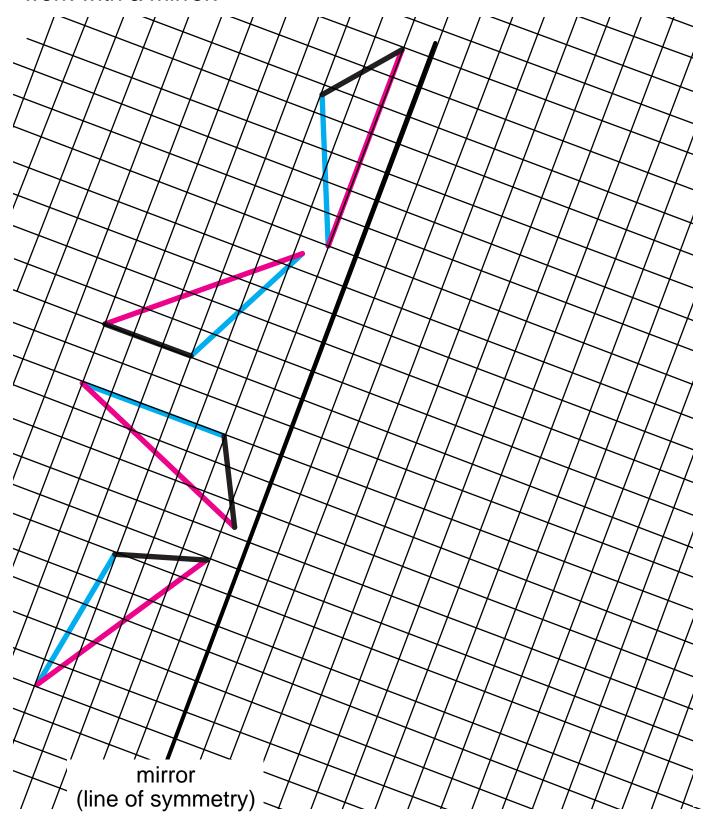


Draw the lines of symmetry of each shape. Check your work with a mirror.



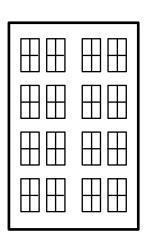


Draw the reflection of each of the triangles below. Check your work with a mirror.

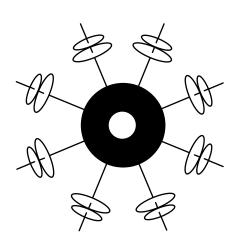


Draw the lines of symmetry of each picture. Check your work with a mirror.

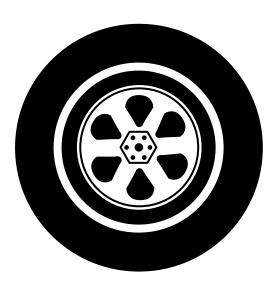




There is more than 1.



There are more than 2.

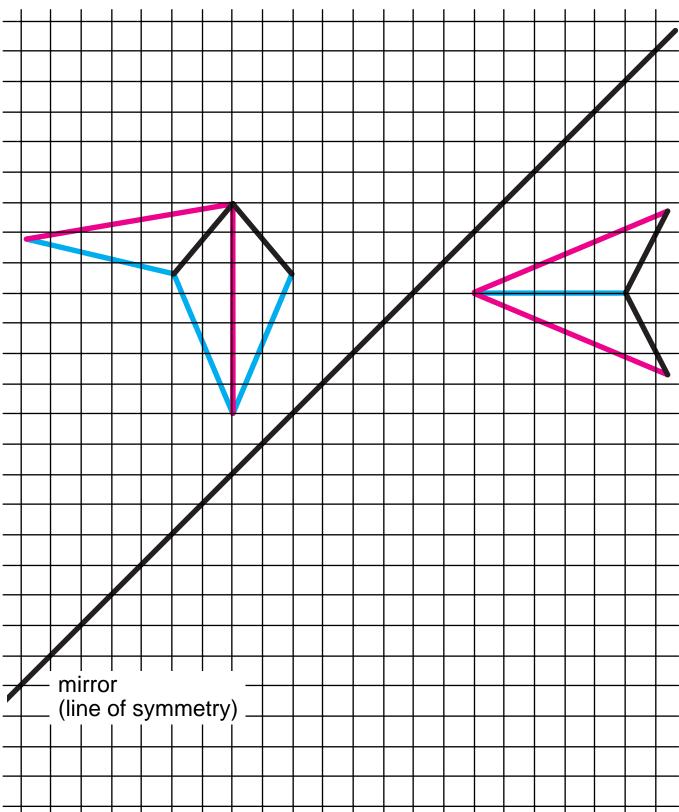


There are more than 3.

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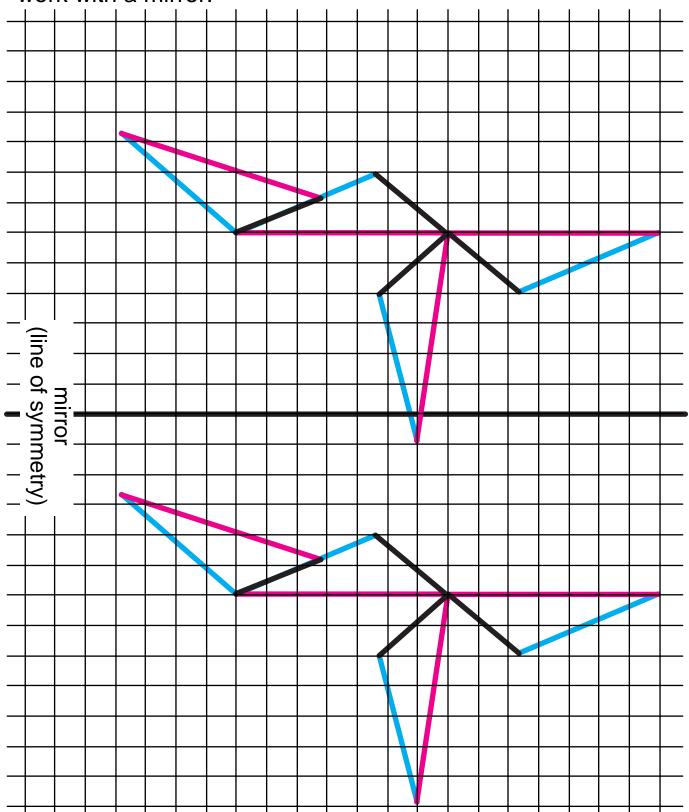


Draw the reflection of each of the triangles below. Check your work with a mirror.





Draw the reflection of each of the triangles below. Check your work with a mirror.

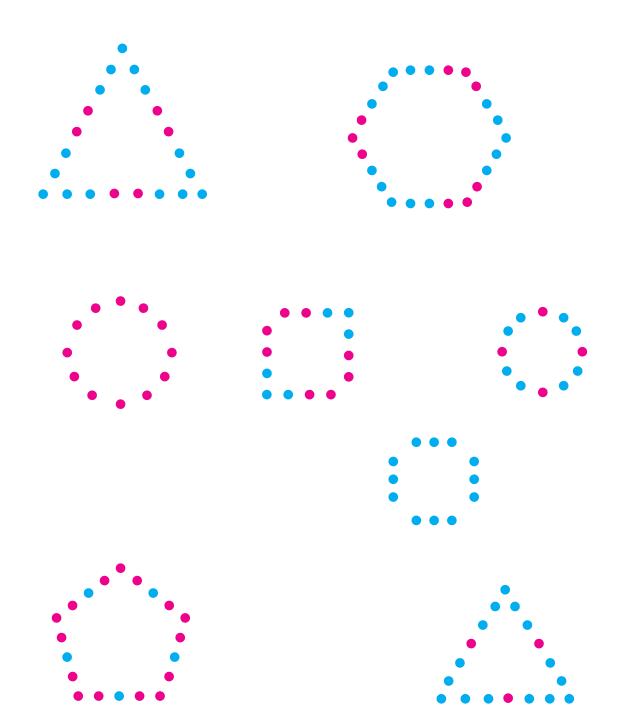


G8(a)

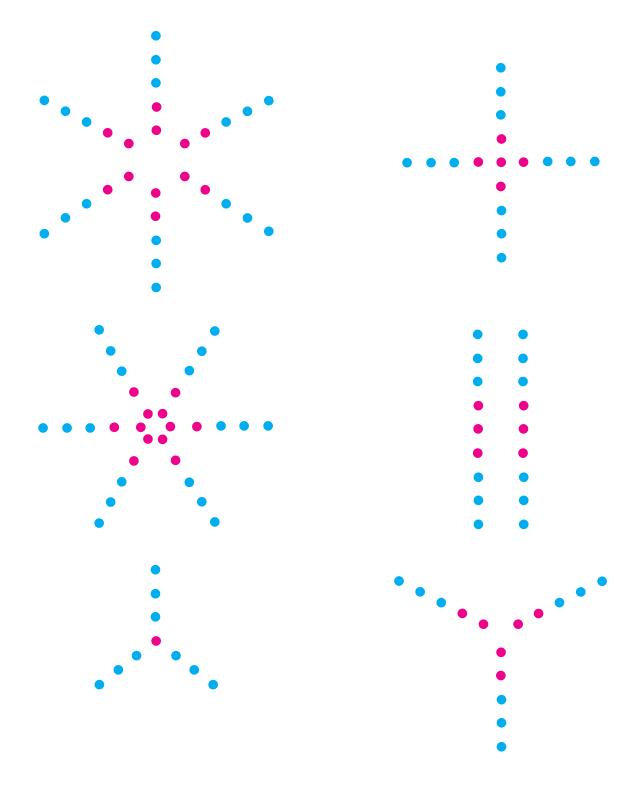
Use these dots and a double mirror to answer these questions.

- Can you make a design with 5 red dots? _____
- Can you make a design with 5 blue dots? _____
- Can you make a design with 4 red dots and 4 blue dots?
- Can you make a design with 3 red dots? _____
- Can you make a design with 7 blue dots? _____

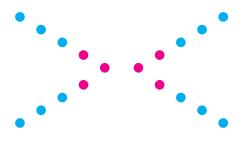
G8(b)

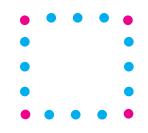


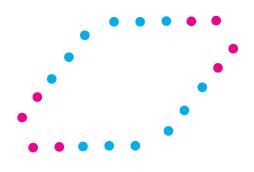
G8(c)

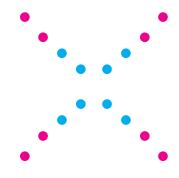


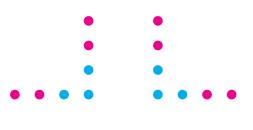
G8(d)

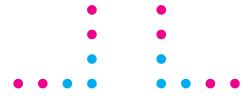








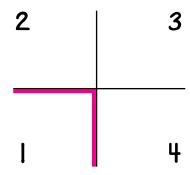






G8(e)

ABCDEFGHIJKLMN OPQRSTUVWXYZ

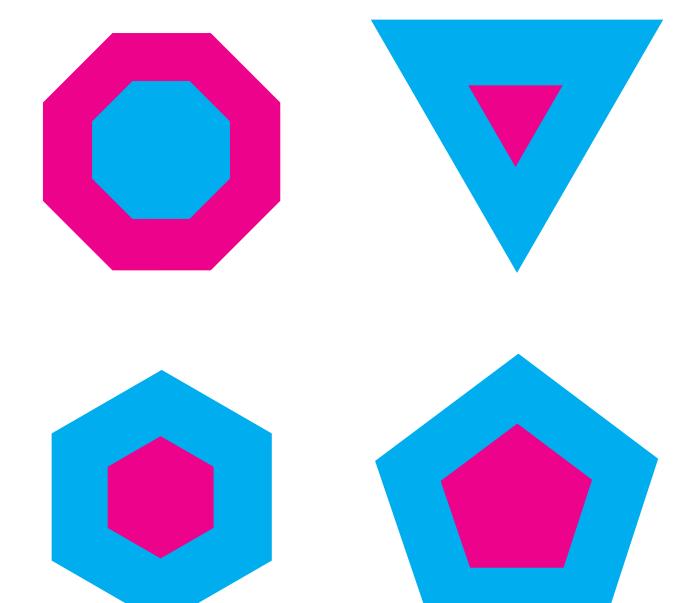


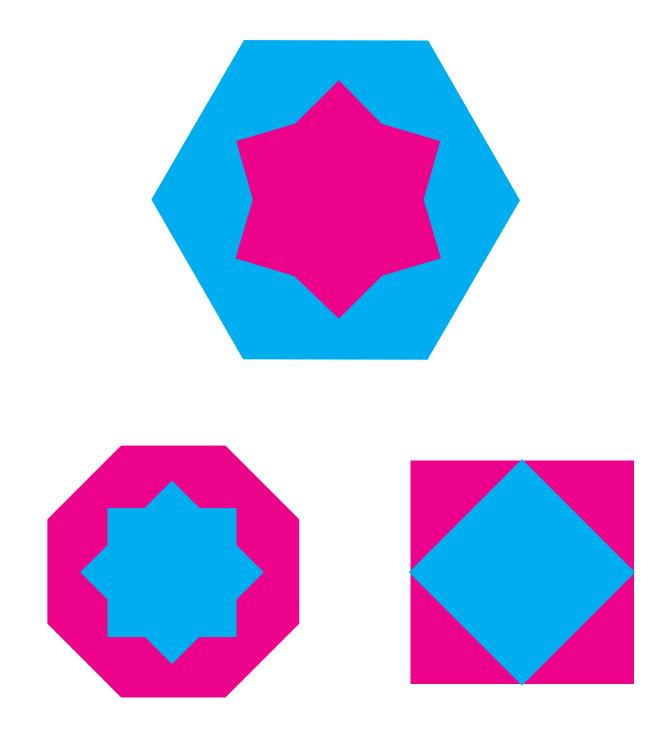
Classify each letter.

Different images in all four regions	Same images in regions 1 and 2	Same images in regions 1 and 3	Same images in regions 1 and 4	Same images in regions 1, 2, 3, and 4

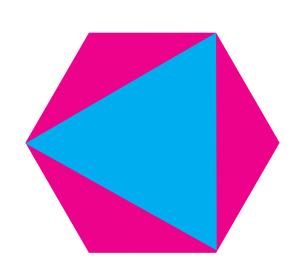
Name	
Name	

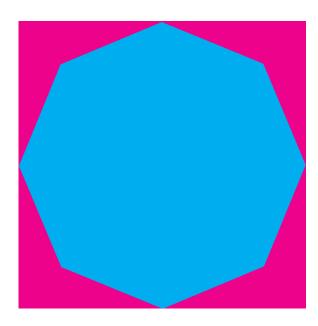
G9(a)

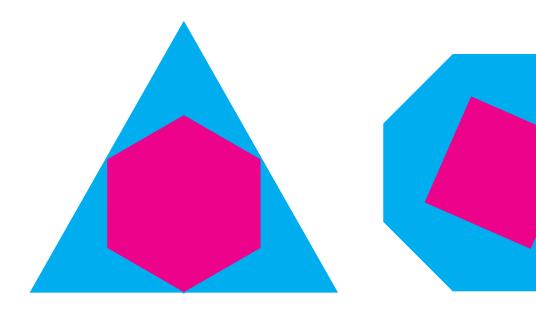


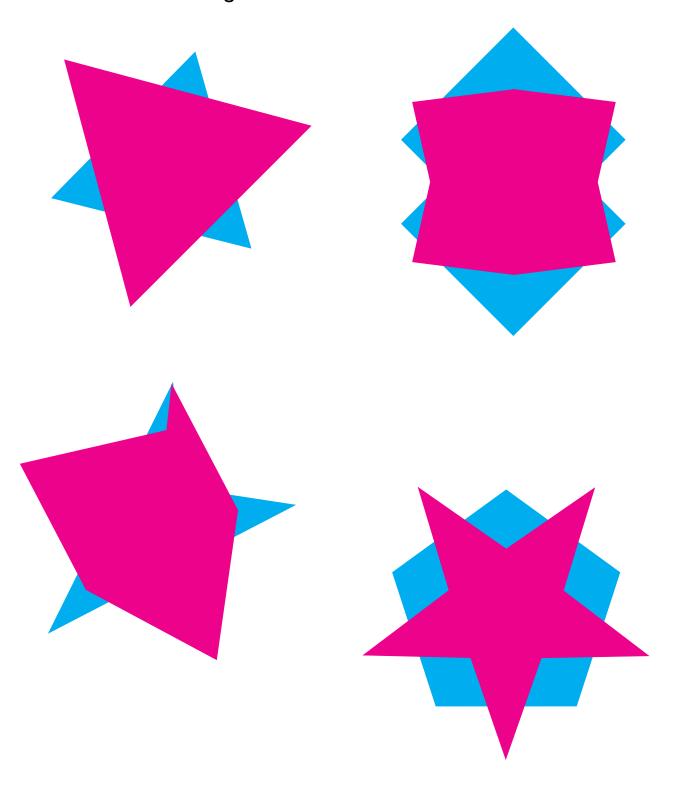


G9(b)





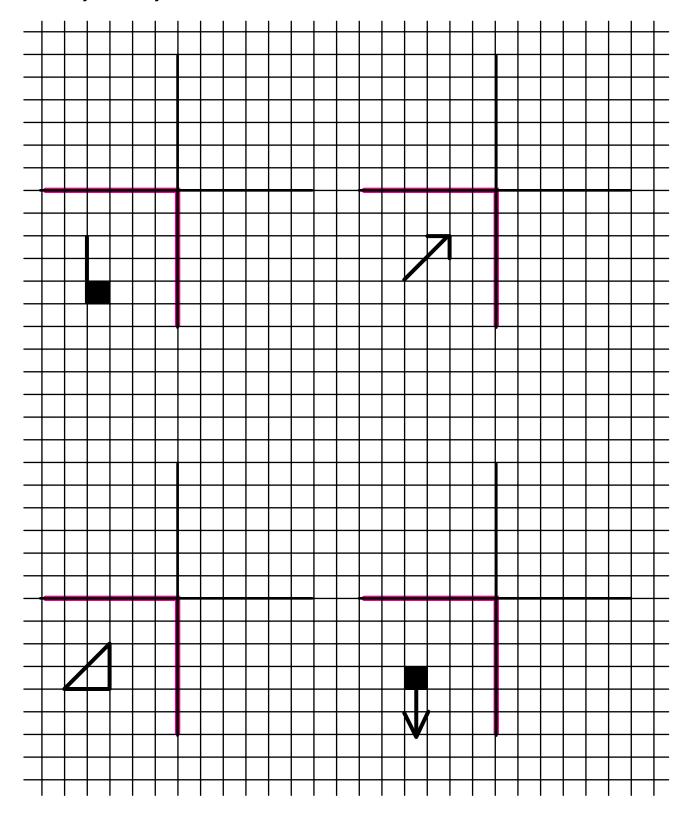




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G9 *****

Place the double mirror on the red lines. Draw on this worksheet exactly what you see in the mirrors.



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INALLIC		



Place the double mirror on the red lines. Draw on this worksheet exactly what you see in the mirrors.

