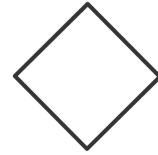
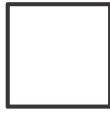


Name \_\_\_\_\_

Date \_\_\_\_\_

1. Circle the shapes that could be the face of a cube.



2. What is the most precise name of the shape you circled? \_\_\_\_\_

3. How many corners does a cube have? \_\_\_\_\_

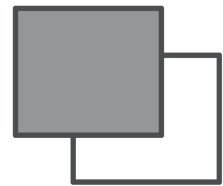
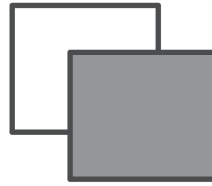
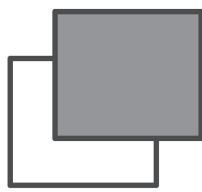
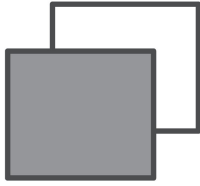
4. How many edges does a cube have? \_\_\_\_\_

5. How many faces does a cube have? \_\_\_\_\_

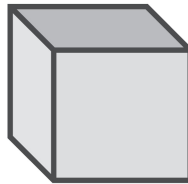
6. Draw 6 cubes, and put a star next to your best one.

First cube	Second cube
Third cube	Fourth cube
Fifth cube	Sixth cube

7. Connect the corners of the squares to make a different kind of drawing of a cube.



8. Patricia used the image of the cube below to count 7 corners. Explain where the 8<sup>th</sup> corner is hiding.



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