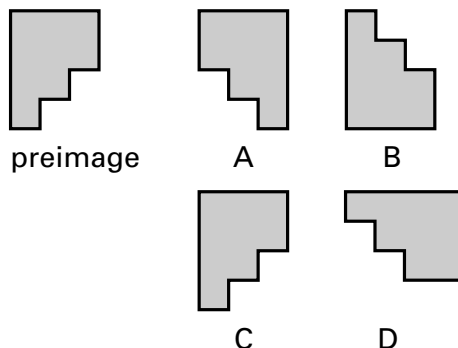


WARM-UP EXERCISES

For use before Lesson 7.6, pages 437–444

Match the transformation of the preimage with its image.

- translation
- rotation
- reflection
- glide reflection



DAILY HOMEWORK QUIZ

For use after Lesson 7.5, pages 429–436

- Name the coordinates of the image of $A(-3, 2)$ after a glide reflection.

Translation: $(x, y) \rightarrow (x + 4, y)$

Reflection: in the x -axis

- Name the coordinates of the image of $A(-3, 2)$ after a composition of the given rotation and reflection.

Rotation: 90° counterclockwise about the origin

Reflection: in the y -axis

- Describe the composition of the transformations.

