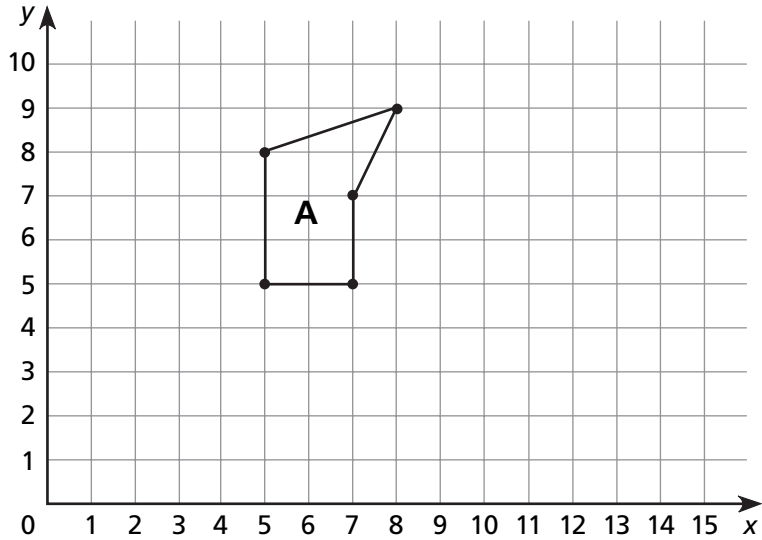


# More About Transformations

- 1 List the coordinates of Figure A's vertices in the table.
- 2 Draw any reflection of Figure A and label it B. List the coordinates of its vertices.
- 3 Draw a translation of Figure A and label it C. Record its vertices.
- 4 Rotate Figure A and label the result D. Record D's vertices.



A	B	C	D



## Test Prep

- 5 Which group shows all the numbers that are common factors of 24 and 30?
  - A. 1, 2, 3, 6
  - B. 1, 2, 3, 5, 6
  - C. 1, 2, 3, 4, 6, 8, 12, 24
  - D. 1, 2, 3, 5, 6, 10, 15, 30
- 6 Which is the greatest common factor of 24 and 30?
  - A. 3
  - B. 6
  - C. 24
  - D. 30