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symmetry. when a shape can be folded or turned onto itself.

line symmetry. when a shape can be folded onto itself. center of rotation. the middle as a shape turns around it.

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Chapter 1 1.1 Line Symmetry, pages 12–15 4. a) b) c) 5. a) b) c) 6. B, D, and E. They can be folded in two different ways so that they overlap exactly. Each of the other figures has more than two lines of symmetry. 7. a) b) 8. a) b) 9. a) $A' E' C' 5 \times y - 5 0$ b) $A (-3, 6), C (2, 2), E (5, 3)$ c) Yes,

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Inequalities. Present
for Damian (8.0K) It is
Damian's birthday.
His friends Anwar,
Grace, Colin, Diana,
and Evan went to the
store to buy a

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present. Each had an integral number of dollars. They found a suitable item whose price was an integer.

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8. Copy each figure.

Use the line of symmetry shown to complete each figure.

a) b) Apply 9. Copy the figure on a

coordinate grid. y 0 5

5 x C E A a) Draw the

reflection image if the

y-axis is the line of reflection.

Label the reflected

vertices A, C,

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The pair represents zero because $(+1) + (-1) = 0$. (1.0K) (See page 310, Chapter 9.)

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