Draw Quadrilaterals

**Draw a quadrilateral that is described.
Name the quadrilateral you drew.**

1. 4 sides of equal length
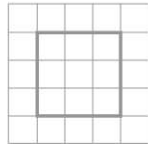
_____ **square** _____

2. 1 pair of opposite sides that
are parallel

_____
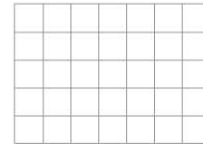
**Draw a quadrilateral that does not belong.
Then explain why.**

3.

_____

_____

_____

Problem Solving REAL WORLD
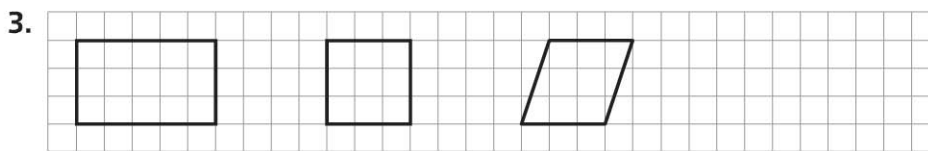
4. Layla drew a quadrilateral with
4 right angles and 2 pairs of
opposite sides that are parallel.
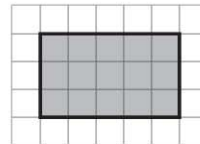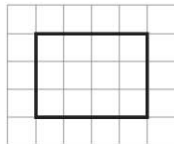Name the quadrilateral she could
have drawn.

_____

5. Victor drew a quadrilateral with no
right angles and 4 sides of equal
length. What quadrilateral could
Victor have drawn?

_____

Lesson Check (CC.3.G.1)

1. Chloe drew a quadrilateral with 2 pairs of opposite sides that are parallel. Which shape could NOT be Chloe's quadrilateral?

   (A) rectangle

   (B) rhombus

   (C) square

   (D) trapezoid

2. Mike drew a quadrilateral with four right angles. Which shape could he have drawn?

   (A) rectangle

   (B) hexagon

   (C) trapezoid

   (D) triangle

Spiral Review (CC.3.MD.7, CC.3.MD.8, CC.3.G.1)

3. A quadrilateral has 4 right angles and 4 sides of equal length. What is the name of the quadrilateral? (Lesson 12.5)

   (A) pentagon

   (B) square

   (C) trapezoid

   (D) hexagon

4. Mark drew two lines that form a right angle. Which word describes the lines Mark drew? (Lesson 12.4)

   (A) perpendicular

   (B) parallel

   (C) acute

   (D) obtuse

5. Dennis drew the rectangle on grid paper. What is the perimeter of the rectangle Dennis drew? (Lesson 11.2)

   (A) 7 units

   (B) 12 units

   (C) 14 units

   (D) 15 units

6. Jill drew the rectangle on grid paper. What is the area of the rectangle Jill drew? (Lesson 11.5)

   (A) 12 square units

   (B) 15 square units

   (C) 16 square units

   (D) 18 square units