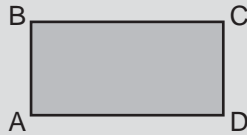**Quadrilaterals** have four sides and four angles.
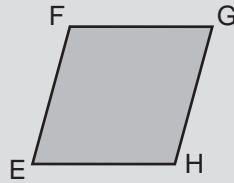
A quadrilateral with four right angles is called a **rectangle.**

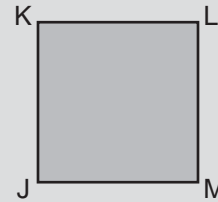A quadrilateral with four equal side lengths is called a **rhombus.**

A quadrilateral that is both a rectangle and a rhombus is called a **square.**

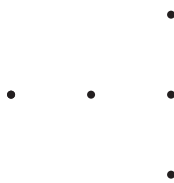ABCD is a rectangle.

EFGH is a rhombus.

JKLM is a rectangle, a rhombus, and a square.

When naming polygons with four or more sides, the corners must be listed in order around the shape. For example, rectangle ABCD above could be named BCDA, but **not** ABDC.
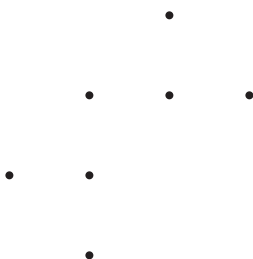
PRACTICE

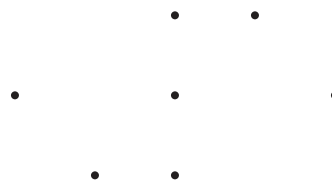**39.** Connect four points below to make a quadrilateral.

40. Connect four of the points below to make a square.

41. Connect four of the points below to make a rectangle.

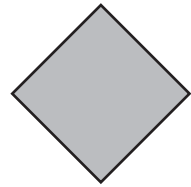**42.** Connect four of the points below to make a rhombus.
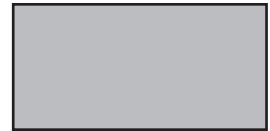
SHAPES
Quadrilaterals

PRACTICE Draw a line to connect each of the descriptions below to one of the drawings on the right. If a shape is impossible, connect it to the circle marked "Impossible".
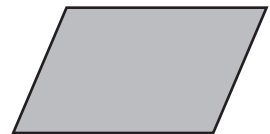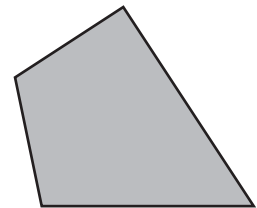
43. A rectangle that is not a square.

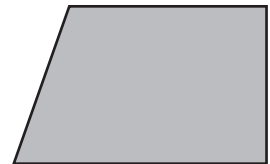**44.** A quadrilateral with exactly one right angle.

45. A rhombus.

46. A quadrilateral with exactly two right angles.

47. A quadrilateral that has four acute angles.

48. A quadrilateral that can be cut into two acute triangles.

Impossible