

Name Date

**Vocabulary Test**

**Using the word bank below, complete each sentence by writing the correct word(s) in the blank. Then answer the questions.**

**1.**

A polygon with four sides is a(n) .

**2.**

An angle is measured in .

**3.**

An angle that measures 90˚ is called a(n) .

**4.**

Two lines that do not meet or cross are .

**5.**

A figure whose two halves match exactly has .

**6.**

Two lines that cross or cut through each other are .

**7.**

A triangle with one angle measuring 150˚ is a(n) .

**8.**

Two lines that intersect at a 90˚ angle are .

**9.**

An angle that measures less than 90˚ is a(n) .

**10.**

Give examples of how a prefix can tell you the number of angles or the number of

sides in a polygon.

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**Grade 4 • Chapter 14** Geometry

degrees symmetry perpendicular obtuse triangle quadrilateral intersecting parallel right angle acute angle