**3R221**

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**Reteach**

**Grade 4 • Chapter 14** Geometry

**115**

*k* =

*d* =

40°

45°

125°

*k*

*d*

155°

**4.**

**3.**

*r* =

*x* =

10°

60°

105°

*x*

*r*

130°

**2.**

**1.**

**Find the measure of each unknown angle.**

The value of *n* is the total of the two angles shown. One angle

measures 30°, and the other angle measures 20°.

*n* = 20° + 30°

= 50°

So, the value of *n* is 50°.

30°

20°

*n*

If the measure of an angle is not given, sometimes you can figure it out

by adding or subtracting known measures of other angles.

**Find the value of *n*.**

*Solve Problems with Angles*

**Lesson 7**

Name Date