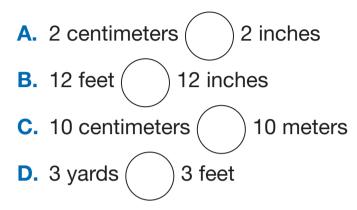
Date \_

## Measure Up

**1.** Use a ruler, meterstick, and yardstick to compare the lengths. Use <, >, or =.



Solve each problem. Write a number sentence to show how you solved each problem. Include units.

2. Carla measured how far her turtle and her lizard walked during one hour.

## **Distance Animal Walked in One Hour**

Animal	Centimeters (cm)	Meters (m)
turtle	200	2
lizard	600	6

A. How far did the turtle and the lizard walk altogether?

Number sentence \_\_\_\_\_

**B.** How much farther did the lizard walk than the turtle?

Number sentence \_\_\_\_\_