**3R221**

**3R221**

pound

Look at your number line. Where would the computer go on the

number line? The computer’s weight is more than the soup’s weight but less than the bus’s weight.

An object’s heaviness is called its **weight**. There are three customary

units of weight: ounces, pounds, and tons. The number line below shows the units from lightest to heaviest. It also shows objects that are close estimates for each unit.

**Reteach**

**Grade 4 • Chapter 11** Customary Measurement

**91**

**I.** 100 tons

**H.** 1 ton

**G.** 1 pound

**F.** 1 ounce

**2.**

**2.**

**D.** 3 tons

**C.** 30 pounds

**B.** 3 pounds

**A.** 3 ounces

**1.**

**Choose the most reasonable estimate for the weight of each object.**

**1.**

So, pounds are the most reasonable unit.

Which is the most reasonable unit measurement for the weight of the

computer?

ton

ounce

*Customary Units of Weight*

**Lesson 5**

Name Date