

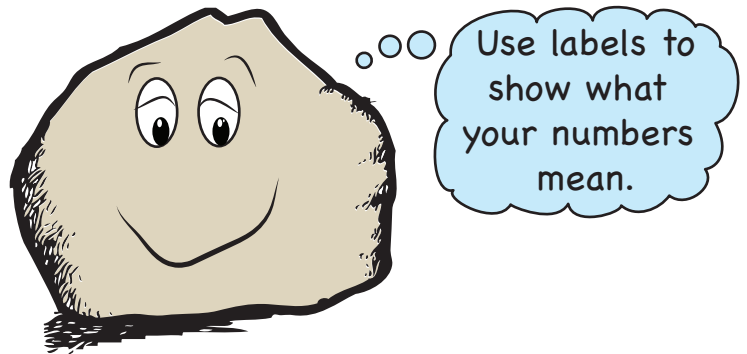
# Pet Rock

Use counters, a *200 Chart*, and number lines to solve the problems about your pet rock.

My Pet Rock's name is \_\_\_\_\_.

My Rock is \_\_\_\_\_ grams.

1. **A.** Draw the gram masses you need to mass your rock. Write a number sentence.



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

- B.** Show or tell another way to get the same total.

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

2. What if your rock had a mass twin? What would their total mass be?

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

Name \_\_\_\_\_ Date \_\_\_\_\_

**3.** What if your rock belonged to a set of mass triplets?

What would their total mass be? \_\_\_\_\_

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

**4.** What if your rock was broken into four equal parts?

What would the mass of each part be? \_\_\_\_\_

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