

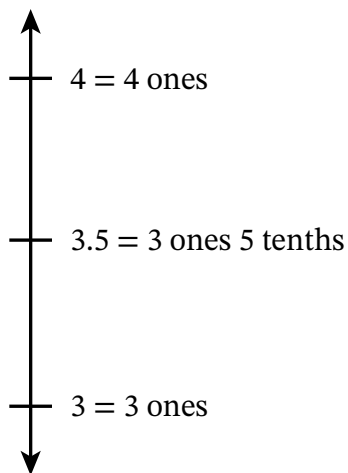
**7**

Name \_\_\_\_\_

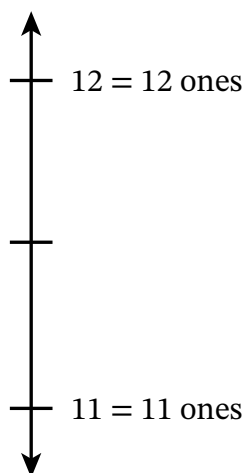
Date \_\_\_\_\_

Round the number to the given place. Show your thinking on the number line.

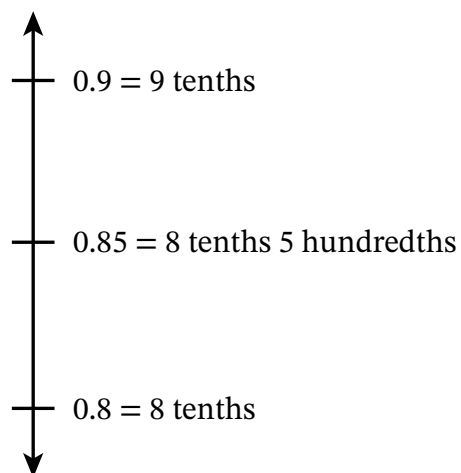
1. Nearest one

 $3.6 \approx \underline{\hspace{2cm}}$ 

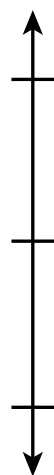
2. Nearest one

 $11.6 \approx \underline{\hspace{2cm}}$ 

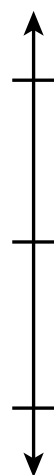
3. Nearest tenth

 $0.84 \approx \underline{\hspace{2cm}}$ 

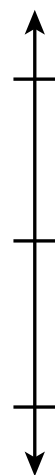
4. Nearest tenth

 $15.09 \approx \underline{\hspace{2cm}}$ 

5. Nearest hundredth

 $3.694 \approx \underline{\hspace{2cm}}$ 

6. Nearest hundredth

 $3.278 \approx \underline{\hspace{2cm}}$

**REMEMBER**

7. A fish tank holds 10 gallons of water. Tyler pours  $5\frac{2}{8}$  gallons of water into the tank. Can Tyler pour another  $4\frac{3}{16}$  gallons of water into the tank without overfilling the fish tank? Without evaluating, explain whether the combined amount of water is greater or less than 10 gallons.

8. Use the number shown to complete parts (a) and (b).

904,412

- a. Write a number in each blank to correctly complete each statement.

The value of the underlined 4 is \_\_\_\_\_.

The value of the boxed 4 is \_\_\_\_\_.

- b. Circle one answer in each box to make the statement true.

The	boxed	4 represents 10 times as much as the	boxed	4.
	underlined		underlined	