Homework

7-10

Write the decimal numbers that come next.

1. 0.05	0.06	0.07				
2. 0.26	0.27	0.28				
3. 0.3	0.4	0.5				
Write each number in decimal form.						
4. 9 tenths		_ 5. 5	5. 5 hundredths		6. 29 hundredths	
7 . $\frac{73}{100}$ —		8. $\frac{1}{1}$	<u>2</u>		9 . $\frac{8}{100}$	
10. 4 penr	nies	 11. 3	quarters		12. 6 dimes a	and 1 nickel

Solve.

A small jar contains 4 white gumballs and 6 red gumballs.

- **13.** What decimal number shows which part of the gumballs are red? _____
- **14.** What decimal number shows which part of the gumballs are white? _____
- **15.** A large jar of 100 gumballs has the same fractions of red gumballs and white gumballs as the small jar. How many gumballs in the large jar are red? _____ How many are white? _____

A sidewalk has 100 squares. There are cracks in 9 of the squares.

- **16.** What decimal number shows what part of the sidewalk is cracked? _____
- 17. What fraction shows what part of the sidewalk
 - is cracked? _____

Write each decimal tenth as a decimal hundredth.

18. 0.6 = ____ **19.** 0.2 = ____ **20.** 0.5 = ____

UNIT 7 LESSON 10

Compare Decimal Numbers to Hundredths 167

