## Homework

Write each number in decimal form.

2. 85 hundredths 0.85 3. 9 hundredths 0.09

5. 
$$\frac{4}{100}$$
 0.04

6. 
$$2\frac{9}{10}$$
 2.9

7. 
$$\frac{23}{10}$$
 2.3

8. 
$$11\frac{3}{100}\frac{11.03}{100}$$

9. 6 cents \$0.06

- **10.** twelve *and* 5 tenths <u>12.5</u>
- 11. thirty and 25 hundredths 30.25

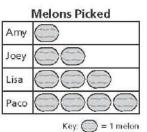
Write each decimal in expanded form.

12. 27.9 
$$20 + 7 + 0.9$$

13. 
$$153.76$$
  $100 + 50 + 3 + 0.7 + 0.06$ 

Use the graph to answer questions 15-17.

- 15. What decimal part of all the melons did
- 16. What decimal part of all the melons did Paco pick? 0.4
- 17. What decimal part of all the melons did Joey and Lisa pick together? 0.5



- 18. A centipede has 100 legs. What decimal part is one leg? 0.01
- 19. At a banquet, each cake was cut into 100 pieces. The guests ate 4 whole cakes and all but one piece of another. What decimal number represents the number of cakes that were eaten? 4.99
- 20. Miguel earned \$10 and saved \$3. What decimal part did he save? 0.3
- 21. Jing earned \$100, and saved \$30. What decimal part did she save? 0.30