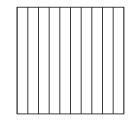


## **Practice**

Model and write each decimal.

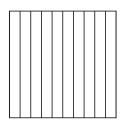
1. two out of ten



## Use words to describe each decimal.

**3.** 0.3

2. four out of ten





Write each of the following as a decimal. Then graph each point on the same number line.

- **5.** one out of ten equal parts
- 6. seven out of ten equal parts

0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1

## **S** Problem Solving

- **7.** Traci is playing a game at the circus. She has ten chances to throw a dart at a balloon. She hits the balloon 8 out of ten times. Write a decimal to show how many times Traci hit the balloons.
- **8.** Jackie took a science quiz. She only answered one out of ten problems incorrectly. Write a decimal to show the part of the quiz that Jackie answered correctly.
- 9. PRACTICE Model Math Carter's mom bought ten fruits at the grocery store. Seven of the fruits are bananas. Write a decimal to show the part of the fruits that are bananas.
- **10.** A parking lot has ten parking spaces. There are five cars parked in the parking lot. Write a decimal to show the part of the parking lot that has empty parking spaces.

## **Test Practice**

- **11.** Which decimal represents the part of the model that is shaded?
  - (A) 0.04
    (C) 0.4
  - B 0.1 D 4.0

