$\qquad$ Date $\qquad$

1. Solve and support your answer with a model or tape diagram. Write your quotient in the blank.
a. $\frac{1}{2} \div 4=$ $\qquad$ b. $\frac{1}{3} \div 6=$ $\qquad$
c. $\frac{1}{4} \div 3=$ $\qquad$
d. $\frac{1}{5} \div 2=$ $\qquad$
2. Divide. Then, multiply to check.

| a. $\frac{1}{2} \div 10$ | b. $\frac{1}{4} \div 10$ | c. $\frac{1}{3} \div 5$ | d. $\frac{1}{5} \div 3$ |
| :--- | :--- | :--- | :--- | :--- |
| e. $\frac{1}{8} \div 4$ | f. $\frac{1}{7} \div 3$ | g. $\frac{1}{10} \div 5$ | h. $\frac{1}{5} \div 20$ |

3. Teams of four are competing in a quarter-mile relay race. Each runner must run the same exact distance. What is the distance each teammate runs?
4. Solomon has read $\frac{1}{3}$ of his book. He finishes the book by reading the same amount each night for 5 nights.
a. What fraction of the book does he read each of the 5 nights?
b. If he reads 14 pages on each of the 5 nights, how long is the book?
