

2.8**Practice**

For use after Lesson 2.8

Write the fraction as a decimal.

1. $\frac{3}{4}$

2. $\frac{2}{5}$

3. $\frac{13}{15}$

4. $\frac{4}{3}$

Complete the statement using $<$, $>$, or $=$.

5. $\frac{4}{5}$ _____ 0.75

6. $\frac{7}{12}$ _____ 0.585

7. 0.72 _____ $\frac{18}{25}$

8. 0.56 _____ $\frac{17}{30}$

Write the number as a fraction. Then write the fraction as a decimal.

9. four-ninths

10. seven-tenths

11. twelve twenty-fifths

12. You travel $25\frac{1}{2}$ miles to a friend's house. Your odometer started at 13,520.8 miles. What will be your odometer reading when you reach your friend's house?

13. The table shows the jump distances for three long jumpers.

a. Convert the jump distances to decimals. Then order the jump distances from least to greatest.

b. How much farther is the distance for Jumper C than the distance for Jumper A?

Jumper	Jump Distance
A	$21\frac{5}{9}$ ft
B	$21\frac{5}{12}$ ft
C	$21\frac{11}{15}$ ft