

Name the unit fraction for each fraction given.

$$\frac{4}{5} \text{ _____} \quad \frac{2}{3} \text{ _____} \quad \frac{9}{12} \text{ _____} \quad \frac{6}{8} \text{ _____}$$

$$\frac{5}{6} \text{ _____} \quad \frac{5}{9} \text{ _____} \quad \frac{3}{7} \text{ _____} \quad \frac{7}{10} \text{ _____}$$

Continue the fraction chain to include 5 more equivalent fractions.

$$\frac{2}{7}, \text{ _____}, \text{ _____}, \text{ _____}, \text{ _____}, \text{ _____}$$

$$\frac{1}{3}, \text{ _____}, \text{ _____}, \text{ _____}, \text{ _____}, \text{ _____}$$

$$\frac{3}{4}, \text{ _____}, \text{ _____}, \text{ _____}, \text{ _____}, \text{ _____}$$

$$\frac{4}{9}, \text{ _____}, \text{ _____}, \text{ _____}, \text{ _____}, \text{ _____}$$

Draw each fraction with fractions bars, then show the fractions as the sum of the unit fractions.

$$\frac{7}{10} \quad \boxed{} \quad \text{_____}$$

$$\frac{3}{4} \quad \boxed{} \quad \text{_____}$$

$$\frac{3}{5} \quad \boxed{} \quad \text{_____}$$

Determine the multiplier or divisor and tell if it is a multiplier or divisor.

$$\frac{2}{7} = \frac{12}{42} \text{ _____} \quad \frac{20}{25} = \frac{4}{5} \text{ _____}$$

$$\frac{3}{9} = \frac{21}{63} \text{ _____} \quad \frac{81}{90} = \frac{9}{10} \text{ _____}$$

$$\frac{5}{8} = \frac{10}{16} \quad \underline{\hspace{10em}}$$

$$\frac{16}{44} = \frac{4}{11} \quad \underline{\hspace{10em}}$$

$$\frac{7}{9} = \frac{35}{45} \quad \underline{\hspace{10em}}$$

$$\frac{48}{56} = \frac{6}{7} \quad \underline{\hspace{10em}}$$

Solve.

If you have $\frac{6}{9}$ of a pan of brownies, how many thirds do you have?

If you have $\frac{8}{10}$ of a cake, how many fifths do you have?

If you have $\frac{3}{12}$ of a dozen donuts, how many fourths do you have?

If you have $\frac{9}{15}$ of an apple pie, how many thirds do you have?