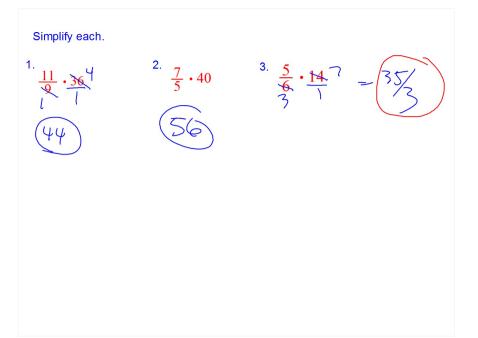


## Find this product. $\frac{6}{5} \cdot 2\frac{7}{9}$ Change to an improper fraction $\frac{6}{5} \cdot 2\frac{7}{9}$ Change to an improper fraction



$$\frac{12}{7} \div \frac{16}{35}$$

Instead of dividing by a fraction you can MULTIPLY by the RECIPROCAL.

Find this quotient.

$$\frac{\frac{8}{15} \div \frac{16}{27}}{\frac{1}{5}} \div \frac{\frac{16}{27}}{\frac{1}{10}}$$

Find each sum or difference. Give answer as both an improper fraction and a mixed number when both are possible. Make sure answer is reduced!

1. 
$$\frac{7}{15} + \frac{3}{20}$$
 2.  $\frac{3}{8} - \frac{11}{12}$ 

$$\frac{3}{8} - \frac{11}{12}$$

Simplify. Give answer as a fraction in simplest form.

$$\frac{3 \times 3}{8 \times 3} + \frac{5 \times 4}{6 \times 4}$$
Does this use GCF or LCM?
$$\frac{9}{247} + \frac{20}{24} = \frac{29}{24}$$

Find each sum or difference. Give answer as both an improper fraction and a mixed number when both are possible. Make sure answer is reduced!

1. 
$$\frac{3}{1} + \frac{5}{4}$$
 $\frac{3}{1} + \frac{1}{4}$ 
 $\frac{1}{4} + \frac{1}{4}$ 
 $\frac{4}{4} + \frac{1}{4}$ 

$$\frac{2^{8} - \frac{2}{7}}{2^{8} - \frac{2}{7}}$$

Find each sum or difference. Give answer as both an improper fraction and a mixed number when both are possible. Make sure answer is reduced!

1. 
$$5 + \frac{4}{3}$$

2. 
$$6 - \frac{8}{5}$$

## Find this difference.

