

Raise the following fractions:

$$9) \frac{2}{3} = \frac{12}{18}$$

$$10) \frac{5}{7} = \frac{25}{35}$$

Reduce the following fractions: (All fractions must be reduced and proper.)

$$11) \frac{6:6}{18:6} = \frac{1}{3}$$

$$12) \frac{14:14}{28:14} = \frac{1}{2}$$

Add the following fractions: (All fractions must be reduced and proper.)

$$13) \frac{5}{6} + \frac{1}{4} = \frac{13}{12}$$

$$14) 6\frac{1}{5} + 2\frac{2}{5} = \frac{43}{5}$$

Subtract the following fractions: (All fractions must be reduced and proper.)

$$15) \frac{3}{4} - \frac{1}{4} = \frac{2:2}{4:2} = \frac{1}{2}$$

$$16) 4\frac{11}{24} - 1\frac{1}{8} = \frac{165}{4}$$

Multiply the following fractions: (All fractions must be reduced and proper.)

$$17) 2\frac{1}{3} \times \frac{5}{7} = \frac{5}{3}$$

Divide the following fractions: (All fractions must be reduced and proper.)

$$18) 4\frac{1}{2} \div 2\frac{3}{12} = 2$$