

Name(s): \_\_\_\_\_

# I Will Divide This Fraction in Half! *AND* Recipe for Multi-Fractions



$$15 \div \frac{1}{2} =$$

$$2 \div \frac{1}{8} =$$

$$\frac{6}{11} \times \frac{5}{6} =$$

$$7\frac{2}{5} \times 3 =$$

$$3\frac{1}{2} \times 6 =$$

$$32\frac{5}{8} \div 3\frac{5}{8} =$$

Patrick usually jogs  $1\frac{1}{2}$  miles each morning. But yesterday, he jogged only  $\frac{1}{3}$  as far. How far did Patrick jog yesterday?

Anna had  $6\frac{3}{4}$  pounds of jelly beans, which she divided evenly into 108 bags. How many pounds of jelly beans were in each bag?

Gina made  $8\frac{1}{2}$  pounds of fudge, which she was putting into  $\frac{3}{4}$ -pound bags to sell at the school bake sale. How many bags of fudge can she fill? How much fudge will she have left over?