Name _____

Date _____ Period _____

A ratio is simply a comparison of two different objects.

3 formats to express ratios:

colon

words

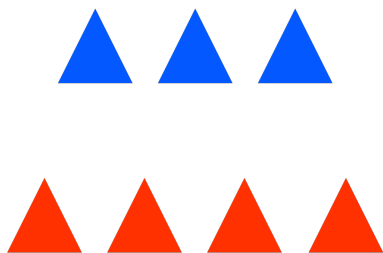fraction

$$a{:}b$$

$$a \; to \; b$$

$$\frac{a}{b}$$

What is the ratio of blue triangles to red triangles?
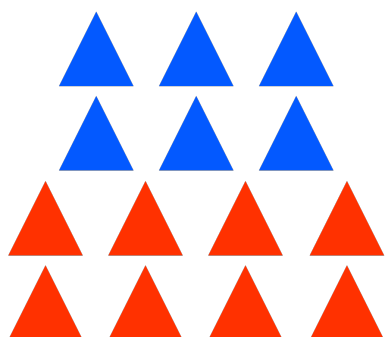
A ratio is a comparison of two different objects.

3 formats:

$a{:}b$

$a \; to \; b$

$\dfrac{a}{b}$

What is the ratio of blue triangles to red triangles?

A ratio is a comparison of two different objects.

3 formats:

$a{:}b$

a to b

$$\frac{a}{b}$$

All ratios must be reduced to simplest form

Express the following as ratios

Evan ate two-fifths of all the jelly beans in the jar.

There are three times as many blue cars than red cars in the parking lot.

Shelly makes \$8/hour and Jill makes \$9/hour

A ratio is simply a comparison of two different objects.

3 formats to express ratios:

colon	words	fraction

$$a{:}b \qquad\qquad a \; to \; b \qquad\qquad \frac{a}{b}$$