Finding Ratios

Name:

Date:

Find each ratio and simplify.

Simplest form

 $\Diamond \Diamond \Diamond \Diamond \Diamond \Diamond \Diamond \Diamond \Diamond \Diamond$

What is the ratio of \Box to \Diamond ?

2. \bigcirc \bigcirc \bigcirc \bigcirc

 \bigcirc \bigcirc \bigcirc \bigcirc

What is the ratio

of O to O ?

 \bigcirc

 \sqcap \sqcap

3. $\sqcap\sqcap\Diamond\Diamond$

What is the ratio

of \square to \lozenge ?

What is the ratio

of Δ to \square ?

5.

What is the ratio

of \square to \square ?

 $\nabla \otimes \otimes \otimes \otimes$

What is the ratio

of ∇ to Δ s

 $\nabla \otimes \otimes \otimes \otimes$

Finding Ratios

Name:

Date:_____

Find each ratio and simplify.

Simplest form

What is the ratio of \Box to \diamondsuit ? = 8:6=4:3

What is the ratio of O to O? = 6: 4 = 3: 2

What is the ratio of \square to \diamondsuit ? = $\underline{12}$: $\underline{6}$ = $\underline{2}$: $\underline{1}$

What is the ratio of \triangle to \square ? = $\underline{}$: $\underline{}$: $\underline{}$ = $\underline{}$: $\underline{}$: $\underline{}$

What is the ratio of \checkmark to \triangle ? = 3:18 = 1:6

What is the ratio of Δ to ∇ ? = 3:12 = 1:4