	Finding Ratios	
Name:		 Date:
Find each ratio and simplify.		
$\Box \land \land$	What is the ratio of $\Box$ to $\Delta$ ? =	Simplest form : =:
$\mathbb{C}\mathbb{C}\mathbb{O}\mathbb{O}$ $\mathbb{C}\mathbb{C}\mathbb{O}\mathbb{O}$	What is the ratio of <b>C</b> to <b>O</b> ? =	_:=:
$\begin{array}{c} \diamond \diamond \diamond \bigtriangleup \bigtriangleup \\ \diamond \diamond \diamond \\ \diamond \diamond \diamond \\ \diamond \diamond \end{array}$	What is the ratio of ∆ to �? =	_:=:
$\Box \Box \Box \Box \Delta \Delta$ $\Box \Box \Box \Box \Delta$	What is the ratio of $\Delta$ to $\square$ ? =	_:::
$\diamond \diamond $	What is the ratio of � to ♡ ? =	_: =:

What is the ratio

of **Φ** to **Δ** ? = \_\_\_\_:\_\_\_ =

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		Finding Ratios	
	Name:	Date:	
1.	Find each ratio and simplify $\Box \land \land \land \land \land \land$ $\Box \land \land \land \land \land$ $\Box \land \land \land \land \land$	%. Simplest form What is the ratio of $\Box$ to $\Delta$ ? = <u>3</u> : <u>15</u> = <u>1</u> : <u>5</u>	
2.	$   \begin{array}{c}                                     $	What is the ratio of $\mathbf{C}$ to $\mathbf{O}$ ? = <u>6</u> : <u>6</u> = <u>1</u> : <u>1</u>	
3.	$\begin{array}{c} \diamond \diamond \diamond \bigtriangleup \bigtriangleup \\ \diamond \diamond \diamond \\ \diamond \diamond \end{array}$	What is the ratio of $\Delta$ to $\diamondsuit$ ? = 2:8 = 1:4	
4.	$\Box \Box \Box \Box \Box \triangle \Delta$ $\Box \Box \Box \Box \Box \Delta$	What is the ratio of $\Delta$ to $\square$ ? = _4 : _12 = _1 : _3	
5.	$\diamond \diamond \Diamond$	of $\Lambda$ to $\Omega_{2} = 10$ : 6 = 5:3	
6.	$\Box \Box \Box \Box \Box \Box \Box \Box$	What is the ratio of $\square$ to $\square$ ? = <u>6</u> : <u>9</u> = <u>2</u> : <u>3</u>	