Name： $\qquad$ Date：
Find each ratio and simplify．
1．$\triangle$
lOO
$\triangle \quad 0000$
What is the ratio
of $\Delta$ to O ？$=[$ ：$=$
Simplest form
$\triangle \quad 0000$
What is the ratio
of $\Delta$ to $(O+\Delta) ?=\quad$ ： $\qquad$
$\qquad$
$\triangle$
0000
$\triangle \quad 0000$

2． $0 \circ \bigcirc \diamond \diamond \diamond \diamond$
$0 \circ \bigcirc \diamond \diamond \diamond \diamond$
What is the ratio
$000 \diamond \diamond \diamond \diamond$
$\bigcirc \circ \bigcirc \diamond \diamond \diamond \diamond$
What is the ratio
of $O$ to $(\diamond+O)$ ？$=$ $\qquad$ ： $\qquad$
$\qquad$ ：

3．ロロロロ৫৫


What is the ratio
of $\mathbb{C}$ to $\boldsymbol{\square}$ ？ $\qquad$ ： $\qquad$
$\qquad$ ：

0000
0000
What is the ratio
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What is the ratio
of $\wp$ to 0 ？$=\ldots$ ：$=$ $\qquad$ ӊふ队○○
队 凸
What is the ratio
of $\boldsymbol{O}$ to $(\boldsymbol{\omega}+\boldsymbol{\sigma})$ ？$=$ $\qquad$ $: \quad=$ $\qquad$ $:$

Finding Ratios
Name：
Date： $\qquad$

Find each ratio and simplify．
1．$\triangle$
0000
$\triangle \quad 0000$
What is the ratio
of $\Delta$ to O ？$=\underline{5}: 20=1.4$
$\triangle \quad 0000$
What is the ratio
$\triangle$
0000
of $\Delta \operatorname{to}(\mathrm{O}+\Delta)_{?}=\underline{5}: 25=1: \underline{5}$
$\triangle \quad 0000$
2． $000 \diamond \diamond \diamond \diamond$
$000 \diamond \diamond \diamond \diamond$
What is the ratio
of $O$ to $\diamond$ ？$=12: 16=3: 4$
$000 \diamond \diamond \diamond \diamond$
$\bigcirc \circ \bigcirc \diamond \diamond \diamond \diamond$
What is the ratio
of $\mathbf{O}$ to $(\diamond+O) ?=\underline{12}: 28=3: 7$

3．ロロロロ৫৫


0000
What is the ratio
of $\mathbb{C}$ to $(\boldsymbol{\Delta}+\mathbb{C}) ?=\underline{2}: \underline{22}=\underline{1}: \underline{11}$ －ロロロ

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What is the ratio
of $\boldsymbol{\square}$ to 0 ？$=15: 6=5: 2$
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ね ӊ
What is the ratio
of $\mathbb{C}$ to $0 \quad=2: 20=10$

