Finding Ratios
Name： $\qquad$ Date： $\qquad$
Find each ratio and simplify．

1．$\rangle \diamond \diamond$ そ そ
$\diamond \Delta \Delta \mapsto \longmapsto \longmapsto \longmapsto ~$
What is the ratio
of $\wp$ to $\diamond$ ？ $\qquad$ $: \quad=$ $\qquad$ ：

What is the ratio of $O$ to $\square$ ？ $\qquad$ ： $\qquad$ ：
0000
3.


What is the ratio of $\square$ to $\diamond$ ？$=$ $\qquad$ ： $\qquad$ ：

4．$\square \square \square \square \triangle \triangle \triangle$
प००म $\triangle \triangle \Delta$ of $\Delta$ to $\square$ ？$=$ $\qquad$ ：＿＿＝ $\qquad$ ： $\square \square$

5．$\triangle \triangle \Delta \triangle \Delta \square \mathbb{C}$
पローローロ®

6.

$$
\begin{aligned}
& \triangle 0000 \\
& \triangle 0000 \\
& \triangle 0000 \\
& \text { What is the ratio } \\
& \text { of } \Delta \text { to } 0 \text { ? }= \\
& : \quad=\quad \text { : }
\end{aligned}
$$ What is the ratio

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



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1．$\diamond \diamond \diamond$ そ そ
What is the ratio
$\diamond \diamond \diamond \longmapsto ね \longmapsto \longmapsto$

2．$\bigcirc \bigcirc \square \square$
0000
00
3.


4．$\square \square \square \square \triangle \triangle \triangle$
प००ロ $\triangle \triangle \triangle$

5．$\triangle \triangle \square \triangle \square \triangle \mathbb{C}$
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6.

$\triangle 0000$
$\triangle 0000$ $\triangle 0000$

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

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

What is the ratio
of $\Delta$ to $\square ?=6: \underline{10}=\underline{3}: \underline{5}$

What is the ratio
of $\mathbb{C}$ to $\square ?=\underline{3}: \underline{18}=\underline{1}: \underline{6}$

What is the ratio
of $\Delta$ to $\boldsymbol{O} ?=3: 12=1: 4$

