Find the Ratios

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 0000 ふれな ※ ※
 0000 HAHAH 0000 ふれな ※ ※ 0000 出
$\bullet \bullet \Delta \Delta \Delta \Delta \Delta \Delta \Delta$ $\bigcirc \vee \Delta \Delta \Delta \Delta \Delta \Delta \Delta$ $\bullet \bullet \Delta \Delta \Delta \Delta \Delta \Delta \Delta$ $\bullet \bullet \Delta \Delta \Delta \Delta \Delta \Delta \Delta$ $\bullet \bullet \Delta \Delta \Delta \Delta \Delta \Delta \Delta$ $\bullet \bullet \Delta \Delta \Delta \Delta \Delta \Delta \Delta$


$$
\begin{aligned}
& \text { What is the ratio of Simplified } \\
& O \text { to } \mathcal{H} \text { ? } \quad= \\
& \text { : } \\
& \text { What is the ratio of } \\
& \dot{\psi} \text { to }(0+\vec{*}) ?= \\
& \text { : } \\
& = \\
& \text { :___ }
\end{aligned}
$$

What is the ratio of $\triangle$ to $\Delta$ ？ What is the ratio of $\Delta$ to $(\boldsymbol{\nabla}+\Delta) ?=$ $\qquad$ $: ـ$ $\qquad$ ：＿＿＿

| What is the ratio of | Simplified |
| :---: | :---: |
| O to＋？ | ＿＿＿ |

What is the ratio of
＋to（ $O+$＋）？＝ $\qquad$ $: \quad=$ $\qquad$ ：
What is the ratio of $\qquad$
to $>$ ？

What is the ratio of
$\checkmark$ to $(\square+\diamond)$ ？＝ $\qquad$ ： $\qquad$
$\qquad$ ： $\qquad$

